Analysis Result ID	Request Number	Sample ID	Excavated	Sample Technique	Sample Usage	Field Prep	Field QC Type	Site	Location ID	epth Range (f	Field Matrix
6028772	10-1037	RE12-10-7298	N	DC	QC	UF	FR	PRS 12-004(b) Sample association	12-610554	0 to 0	W
6028776	10-1037	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6028780	10-1037	RE12-10-7298	N	DC	QC	UF	FR	PRS 12-004(b) Sample association	12-610554	0 to 0	W
6028782	10-1037	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6028783	10-1037	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6028788	10-1037	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6028790	10-1037	RE12-10-7298	N	DC	QC	UF	FR	PRS 12-004(b) Sample association	12-610554	0 to 0	W
6028798	10-1037	RE12-10-7298	N	DC	QC	UF	FR	PRS 12-004(b) Sample association	12-610554	0 to 0	W
6028805	10-1037	RE12-10-7298	N	DC	QC	UF	FR	PRS 12-004(b) Sample association	12-610554	0 to 0	W
6028809	10-1037	RE12-10-7298	N	DC	QC	UF	FR	PRS 12-004(b) Sample association	12-610554	0 to 0	W
6028815	10-1037	RE12-10-7298	N	DC	QC	UF	FR	PRS 12-004(b) Sample association	12-610554	0 to 0	W
6028816	10-1037	RE12-10-7298	N	DC	QC	UF	FR	PRS 12-004(b) Sample association	12-610554	0 to 0	W
6028819	10-1037	RE12-10-7298	N	DC	QC	UF	FR	PRS 12-004(b) Sample association	12-610554	0 to 0	W
6028820	10-1037	RE12-10-7298	N	DC	QC	UF	FR	PRS 12-004(b) Sample association	12-610554	0 to 0	W
6028829	10-1037	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6028832	10-1037	RE12-10-7298	N	DC	QC	UF	FR	PRS 12-004(b) Sample association	12-610554	0 to 0	W
6028842	10-1037	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6028843	10-1037	RE12-10-7298	N	DC	QC	UF	FR	PRS 12-004(b) Sample association	12-610554	0 to 0	W
6028846	10-1037	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6028851	10-1037	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6028863	10-1037	RE12-10-7298	N	DC	QC	UF	FR	PRS 12-004(b) Sample association	12-610554	0 to 0	W
6028864	10-1037	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6028868	10-1037	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6028871	10-1037	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6028879	10-1037	RE12-10-7298	N	DC	QC	UF	FR	PRS 12-004(b) Sample association	12-610554	0 to 0	W
6028880	10-1037	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6028881	10-1037	RE12-10-7298	N	DC	QC	UF	FR	PRS 12-004(b) Sample association	12-610554	0 to 0	W
6028892	10-1037	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6028903	10-1037	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6028910	10-1037	RE12-10-7298	N	DC	QC	UF	FR	PRS 12-004(b) Sample association	12-610554	0 to 0	W
6028911	10-1037	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6028917	10-1037	RE12-10-7298	N	DC	QC	UF	FR	PRS 12-004(b) Sample association	12-610554	0 to 0	W
6028920	10-1037	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6028921	10-1037	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6028924	10-1037	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6028931	10-1037	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6028936	10-1037	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6028940	10-1037	RE12-10-7298	N	DC	QC	UF	FR	PRS 12-004(b) Sample association	12-610554	0 to 0	W
6028949	10-1037	RE12-10-7298	N	DC	QC	UF	FR	PRS 12-004(b) Sample association	12-610554	0 to 0	W
6028956	10-1037	RE12-10-7298	N	DC	QC	UF	FR	PRS 12-004(b) Sample association	12-610554	0 to 0	W
6028957	10-1037	RE12-10-7298	N	DC	QC	UF	FR	PRS 12-004(b) Sample association	12-610554	0 to 0	W
6028958	10-1037	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6028959	10-1037	RE12-10-7298	N	DC	QC	UF	FR	PRS 12-004(b) Sample association	12-610554	0 to 0	W
6028961	10-1037	RE12-10-7298	N	DC	QC	UF	FR	PRS 12-004(b) Sample association	12-610554	0 to 0	W
6028962	10-1037	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S

6028963	10-1037	RE12-10-7298	N	DC	QC	UF	FR	PRS 12-004(b) Sample association	12-610554	0 to 0	W
6028967	10-1037	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6028970	10-1037	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6028972	10-1037	RE12-10-7298	N	DC	QC	UF	FR	PRS 12-004(b) Sample association	12-610554	0 to 0	W
6028975	10-1037	RE12-10-7298	N	DC	QC	UF	FR	PRS 12-004(b) Sample association	12-610554	0 to 0	W
6028978	10-1037	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6028980	10-1037	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6028985	10-1037	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6028993	10-1037	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6028998	10-1037	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6029000	10-1037	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6029028	10-1037	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6029030	10-1037	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6029045	10-1037	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6029050	10-1037	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6029058	10-1037	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6029067	10-1037	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6029069	10-1037	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6029105	10-1037	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6029136	10-1037	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6029144	10-1037	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6029146	10-1037	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6029151	10-1037	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6029154	10-1037	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6029155	10-1037	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6029160	10-1037	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6029162	10-1037	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6029170	10-1037	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6029171	10-1037	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6029176	10-1037	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6029180	10-1037	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6029193	10-1037	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6029196	10-1037	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6029211	10-1037	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6029215	10-1037	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6029217	10-1037	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6029220	10-1037	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6029254	10-1037	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6029266	10-1037	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6029279	10-1037	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6029285	10-1037	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6034792	10-1074	RE12-10-7608	N	HA	QC	NA	FD	PRS C-12-003 Sample association	12-610636	2 to 3.2	R
6034801	10-1074	RE12-10-7608	N	HA	QC	NA	FD	PRS C-12-003 Sample association	12-610636	2 to 3.2	R
6034802	10-1074	RE12-10-7608	N	HA	QC	NA	FD	PRS C-12-003 Sample association	12-610636	2 to 3.2	R
6034834	10-1074	RE12-10-7608	N	HA	QC	NA	FD	PRS C-12-003 Sample association	12-610636	2 to 3.2	R
6034842	10-1074	RE12-10-7608	N	HA	QC	NA	FD	PRS C-12-003 Sample association	12-610636	2 to 3.2	R
6034848	10-1074	RE12-10-7608	N	HA	QC	NA	FD	PRS C-12-003 Sample association	12-610636	2 to 3.2	R

6034858	10-1074	RE12-10-7608	N	HA	QC	NA	FD	PRS C-12-003 Sample association	12-610636	2 to 3.2	R
6034879	10-1074	RE12-10-7608	N	HA	QC	NA	FD	PRS C-12-003 Sample association	12-610636	2 to 3.2	R
6034916	10-1074	RE12-10-7608	N	HA	QC	NA	FD	PRS C-12-003 Sample association	12-610636	2 to 3.2	R
6034920	10-1074	RE12-10-7608	N	HA	QC	NA	FD	PRS C-12-003 Sample association	12-610636	2 to 3.2	R
6034927	10-1074	RE12-10-7608	N	HA	QC	NA	FD	PRS C-12-003 Sample association	12-610636	2 to 3.2	R
6034932	10-1074	RE12-10-7608	N	HA	QC	NA	FD	PRS C-12-003 Sample association	12-610636	2 to 3.2	R
6034945	10-1074	RE12-10-7608	N	HA	QC	NA	FD	PRS C-12-003 Sample association	12-610636	2 to 3.2	R
6034946	10-1074	RE12-10-7608	N	HA	QC	NA	FD	PRS C-12-003 Sample association	12-610636	2 to 3.2	R
6034951	10-1074	RE12-10-7608	N	HA	QC	NA	FD	PRS C-12-003 Sample association	12-610636	2 to 3.2	R
6034954	10-1074	RE12-10-7608	N	HA	QC	NA	FD	PRS C-12-003 Sample association	12-610636	2 to 3.2	R
6034955	10-1074	RE12-10-7608	N	HA	QC	NA	FD	PRS C-12-003 Sample association	12-610636	2 to 3.2	R
6034959	10-1074	RE12-10-7608	N	HA	QC	NA	FD	PRS C-12-003 Sample association	12-610636	2 to 3.2	R
6034964	10-1074	RE12-10-7608	N	HA	QC	NA	FD	PRS C-12-003 Sample association	12-610636	2 to 3.2	R
6034969	10-1074	RE12-10-7608	N	HA	QC	NA	FD	PRS C-12-003 Sample association	12-610636	2 to 3.2	R
6034979	10-1074	RE12-10-7608	N	HA	QC	NA	FD	PRS C-12-003 Sample association	12-610636	2 to 3.2	R
6034987	10-1074	RE12-10-7608	N	HA	QC	NA	FD	PRS C-12-003 Sample association	12-610636	2 to 3.2	R
6034989	10-1074	RE12-10-7608	N	HA	QC	NA	FD	PRS C-12-003 Sample association	12-610636	2 to 3.2	R
6034990	10-1074	RE12-10-7608	N	HA	QC	NA	FD	PRS C-12-003 Sample association	12-610636	2 to 3.2	R
6035007	10-1074	RE12-10-7608	N	HA	QC	NA	FD	PRS C-12-003 Sample association	12-610636	2 to 3.2	R
6035020	10-1074	RE12-10-7608	N	HA	QC	NA	FD	PRS C-12-003 Sample association	12-610636	2 to 3.2	R
6035036	10-1074	RE12-10-7608	N	HA	QC	NA	FD	PRS C-12-003 Sample association	12-610636	2 to 3.2	R
6040995	10-1036	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6040997	10-1036	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6041003	10-1036	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6041007	10-1036	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6041008	10-1036	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6041013	10-1036	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6041015	10-1036	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6041023	10-1036	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6041027	10-1036	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6041031	10-1036	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6041049	10-1036	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6041060	10-1036	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6041064	10-1036	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6041070	10-1036	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6041073	10-1036	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6041078	10-1036	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6041088	10-1036	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6041091	10-1036	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6041095	10-1036	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6041097	10-1036	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6041105	10-1036	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6041114	10-1036	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6041117	10-1036	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6041128	10-1036	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6041131	10-1036	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6041138	10-1036	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S

6041151	10-1036	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6041157	10-1036	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6041160	10-1036	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6041161	10-1036	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6041169	10-1036	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6041173	10-1036	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6041176	10-1036	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6041184	10-1036	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6041194	10-1036	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6041195	10-1036	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6041204	10-1036	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6041208	10-1036	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6041217	10-1036	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6041219	10-1036	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6041229	10-1036	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6041232	10-1036	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6041237	10-1036	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6041243	10-1036	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6041250	10-1036	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6041258	10-1036	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6041272	10-1036	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6041288	10-1036	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6041297	10-1036	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6041301	10-1036	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6041324	10-1036	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6041328	10-1036	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6041333	10-1036	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6041334	10-1036	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6041339	10-1036	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6041340	10-1036	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6041342	10-1036	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6041353	10-1036	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6041359	10-1036	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6041367	10-1036	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6041368	10-1036	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6041375	10-1036	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6041381	10-1036	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6041389	10-1036	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6041393	10-1036	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6041397	10-1036	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6041421	10-1036	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6041424	10-1036	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6041425	10-1036	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6041433	10-1036	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6041437	10-1036	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6041458	10-1036	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6041469	10-1036	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S

6041492	10-1036	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6041499	10-1036	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6041500	10-1036	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6041518	10-1036	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6041525	10-1036	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6041532	10-1036	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6041537	10-1036	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6041543	10-1036	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6041563	10-1036	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6041566	10-1036	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6041585	10-1036	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6041592	10-1036	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6041603	10-1036	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6041618	10-1036	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6041636	10-1036	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6041637	10-1036	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6041638	10-1036	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6041642	10-1036	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6041645	10-1036	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6041648	10-1036	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6041656	10-1036	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6041662	10-1036	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6041664	10-1036	RE12-10-7296	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-610554	0 to 1	S
6041795	10-1102	RE12-10-7675	N	HA	QC	NA	FD	PRS C-12-005 Sample association	12-610657	2 to 3.6	S
6041796	10-1102	RE12-10-7675	N	HA	QC	NA	FD	PRS C-12-005 Sample association	12-610657	2 to 3.6	S
6041803	10-1102	RE12-10-7675	N	HA	QC	NA	FD	PRS C-12-005 Sample association	12-610657	2 to 3.6	S
6041819	10-1102	RE12-10-7675	N	HA	QC	NA	FD	PRS C-12-005 Sample association	12-610657	2 to 3.6	S
6041827	10-1102	RE12-10-7675	N	HA	QC	NA	FD	PRS C-12-005 Sample association	12-610657	2 to 3.6	S
6041840	10-1102	RE12-10-7675	N	HA	QC	NA	FD	PRS C-12-005 Sample association	12-610657	2 to 3.6	S
6041865	10-1102	RE12-10-7675	N	HA	QC	NA	FD	PRS C-12-005 Sample association	12-610657	2 to 3.6	S
6041882	10-1102	RE12-10-7675	N	HA	QC	NA	FD	PRS C-12-005 Sample association	12-610657	2 to 3.6	S
6041903	10-1102	RE12-10-7675	N	HA	QC	NA	FD	PRS C-12-005 Sample association	12-610657	2 to 3.6	S
6041911	10-1102	RE12-10-7675	N	HA	QC	NA	FD	PRS C-12-005 Sample association	12-610657	2 to 3.6	S
6041916	10-1102	RE12-10-7675	N	HA	QC	NA	FD	PRS C-12-005 Sample association	12-610657	2 to 3.6	S
6041917	10-1102	RE12-10-7675	N	HA	QC	NA	FD	PRS C-12-005 Sample association	12-610657	2 to 3.6	S
6041918	10-1102	RE12-10-7675	N	HA	QC	NA	FD	PRS C-12-005 Sample association	12-610657	2 to 3.6	S
6041924	10-1102	RE12-10-7675	N	HA	QC	NA	FD	PRS C-12-005 Sample association	12-610657	2 to 3.6	S
6041926	10-1102	RE12-10-7675	N	HA	QC	NA	FD	PRS C-12-005 Sample association	12-610657	2 to 3.6	S
6041941	10-1102	RE12-10-7675	N	HA	QC	NA	FD	PRS C-12-005 Sample association	12-610657	2 to 3.6	S
6041954	10-1102	RE12-10-7675	N	HA	QC	NA	FD	PRS C-12-005 Sample association	12-610657	2 to 3.6	S
6041964	10-1102	RE12-10-7675	N	HA	QC	NA	FD	PRS C-12-005 Sample association	12-610657	2 to 3.6	S
6041995	10-1102	RE12-10-7675	N	HA	QC	NA	FD	PRS C-12-005 Sample association	12-610657	2 to 3.6	S
6042015	10-1102	RE12-10-7675	N	HA	QC	NA	FD	PRS C-12-005 Sample association	12-610657	2 to 3.6	S
6042044	10-1102	RE12-10-7675	N	HA	QC	NA	FD	PRS C-12-005 Sample association	12-610657	2 to 3.6	S
6042046	10-1102	RE12-10-7675	N	HA	QC	NA	FD	PRS C-12-005 Sample association	12-610657	2 to 3.6	S
6042055	10-1102	RE12-10-7675	N	HA	QC	NA	FD	PRS C-12-005 Sample association	12-610657	2 to 3.6	S
6042060	10-1102	RE12-10-7675	N	HA	QC	NA	FD	PRS C-12-005 Sample association	12-610657	2 to 3.6	S

6042065	10-1102	RE12-10-7675	N	HA	QC	NA	FD	PRS C-12-005 Sample association	12-610657	2 to 3.6	S
6042099	10-1102	RE12-10-7675	N	HA	QC	NA	FD	PRS C-12-005 Sample association	12-610657	2 to 3.6	S
6042102	10-1102	RE12-10-7675	N	HA	QC	NA	FD	PRS C-12-005 Sample association	12-610657	2 to 3.6	S
6042111	10-1102	RE12-10-7675	N	HA	QC	NA	FD	PRS C-12-005 Sample association	12-610657	2 to 3.6	S
6042117	10-1102	RE12-10-7675	N	HA	QC	NA	FD	PRS C-12-005 Sample association	12-610657	2 to 3.6	S
6042123	10-1102	RE12-10-7675	N	HA	QC	NA	FD	PRS C-12-005 Sample association	12-610657	2 to 3.6	S
6042125	10-1102	RE12-10-7675	N	HA	QC	NA	FD	PRS C-12-005 Sample association	12-610657	2 to 3.6	S
6042144	10-1102	RE12-10-7675	N	HA	QC	NA	FD	PRS C-12-005 Sample association	12-610657	2 to 3.6	S
6042151	10-1102	RE12-10-7675	N	HA	QC	NA	FD	PRS C-12-005 Sample association	12-610657	2 to 3.6	S
6042154	10-1102	RE12-10-7675	N	HA	QC	NA	FD	PRS C-12-005 Sample association	12-610657	2 to 3.6	S
6042169	10-1102	RE12-10-7675	N	HA	QC	NA	FD	PRS C-12-005 Sample association	12-610657	2 to 3.6	S
6042170	10-1102	RE12-10-7675	N	HA	QC	NA	FD	PRS C-12-005 Sample association	12-610657	2 to 3.6	S
6042184	10-1102	RE12-10-7675	N	HA	QC	NA	FD	PRS C-12-005 Sample association	12-610657	2 to 3.6	S
6042204	10-1102	RE12-10-7675	N	HA	QC	NA	FD	PRS C-12-005 Sample association	12-610657	2 to 3.6	S
6042219	10-1102	RE12-10-7675	N	HA	QC	NA	FD	PRS C-12-005 Sample association	12-610657	2 to 3.6	S
6042222	10-1102	RE12-10-7675	N	HA	QC	NA	FD	PRS C-12-005 Sample association	12-610657	2 to 3.6	S
6042223	10-1102	RE12-10-7675	N	HA	QC	NA	FD	PRS C-12-005 Sample association	12-610657	2 to 3.6	S
6042237	10-1102	RE12-10-7675	N	HA	QC	NA	FD	PRS C-12-005 Sample association	12-610657	2 to 3.6	S
6042243	10-1102	RE12-10-7675	N	HA	QC	NA	FD	PRS C-12-005 Sample association	12-610657	2 to 3.6	S
6042255	10-1102	RE12-10-7675	N	HA	QC	NA	FD	PRS C-12-005 Sample association	12-610657	2 to 3.6	S
6042257	10-1102	RE12-10-7675	N	HA	QC	NA	FD	PRS C-12-005 Sample association	12-610657	2 to 3.6	S
6042286	10-1102	RE12-10-7675	N	HA	QC	NA	FD	PRS C-12-005 Sample association	12-610657	2 to 3.6	S
6042289	10-1102	RE12-10-7675	N	HA	QC	NA	FD	PRS C-12-005 Sample association	12-610657	2 to 3.6	S
6042326	10-1102	RE12-10-7675	N	HA	QC	NA	FD	PRS C-12-005 Sample association	12-610657	2 to 3.6	S
6042337	10-1102	RE12-10-7675	N	HA	QC	NA	FD	PRS C-12-005 Sample association	12-610657	2 to 3.6	S
6042356	10-1102	RE12-10-7675	N	HA	QC	NA	FD	PRS C-12-005 Sample association	12-610657	2 to 3.6	S
6042360	10-1102	RE12-10-7675	N	HA	QC	NA	FD	PRS C-12-005 Sample association	12-610657	2 to 3.6	S
6042361	10-1102	RE12-10-7675	N	HA	QC	NA	FD	PRS C-12-005 Sample association	12-610657	2 to 3.6	S
6042380	10-1102	RE12-10-7675	N	HA	QC	NA	FD	PRS C-12-005 Sample association	12-610657	2 to 3.6	S
6042394	10-1102	RE12-10-7675	N	HA	QC	NA	FD	PRS C-12-005 Sample association	12-610657	2 to 3.6	S
6042564	10-1032	RE12-10-7595	N	DC	QC	UF	FR	PRS C-12-002 Sample association	12-610633	0 to 0	W
6042565	10-1032	RE12-10-7592	N	HA	QC	NA	FD	PRS C-12-002 Sample association	12-610633	2 to 3	S
6042577	10-1032	RE12-10-7595	N	DC	QC	UF	FR	PRS C-12-002 Sample association	12-610633	0 to 0	W
6042582	10-1032	RE12-10-7592	N	HA	QC	NA	FD	PRS C-12-002 Sample association	12-610633	2 to 3	S
6042583	10-1032	RE12-10-7592	N	HA	QC	NA	FD	PRS C-12-002 Sample association	12-610633	2 to 3	S
6042586	10-1032	RE12-10-7592	N	HA	QC	NA	FD	PRS C-12-002 Sample association	12-610633	2 to 3	S
6042588	10-1032	RE12-10-7595	N	DC	QC	UF	FR	PRS C-12-002 Sample association	12-610633	0 to 0	W
6042600	10-1032	RE12-10-7592	N	HA	QC	NA	FD	PRS C-12-002 Sample association	12-610633	2 to 3	S
6042605	10-1032	RE12-10-7592	N	HA	QC	NA	FD	PRS C-12-002 Sample association	12-610633	2 to 3	S
6042612	10-1032	RE12-10-7592	N	HA	QC	NA	FD	PRS C-12-002 Sample association	12-610633	2 to 3	S
6042616	10-1032	RE12-10-7592	N	HA	QC	NA	FD	PRS C-12-002 Sample association	12-610633	2 to 3	S
6042629	10-1032	RE12-10-7595	N	DC	QC	UF	FR	PRS C-12-002 Sample association	12-610633	0 to 0	W
6042632	10-1032	RE12-10-7592	N	HA	QC	NA	FD	PRS C-12-002 Sample association	12-610633	2 to 3	S
6042635	10-1032	RE12-10-7592	N	HA	QC	NA	FD	PRS C-12-002 Sample association	12-610633	2 to 3	S
6042637	10-1032	RE12-10-7592	N	HA	QC	NA	FD	PRS C-12-002 Sample association	12-610633	2 to 3	S
6042638	10-1032	RE12-10-7592	N	HA	QC	NA	FD	PRS C-12-002 Sample association	12-610633	2 to 3	S
6042648	10-1032	RE12-10-7592	N	HA	QC	NA	FD	PRS C-12-002 Sample association	12-610633	2 to 3	S

6042685	10-1032	RE12-10-7592	N	HA	QC	NA	FD	PRS C-12-002 Sample association	12-610633	2 to 3	S
6042696	10-1032	RE12-10-7592	N	HA	QC	NA	FD	PRS C-12-002 Sample association	12-610633	2 to 3	S
6042709	10-1032	RE12-10-7592	N	HA	QC	NA	FD	PRS C-12-002 Sample association	12-610633	2 to 3	S
6042712	10-1032	RE12-10-7595	N	DC	QC	UF	FR	PRS C-12-002 Sample association	12-610633	0 to 0	W
6042720	10-1032	RE12-10-7592	N	HA	QC	NA	FD	PRS C-12-002 Sample association	12-610633	2 to 3	S
6042721	10-1032	RE12-10-7592	N	HA	QC	NA	FD	PRS C-12-002 Sample association	12-610633	2 to 3	S
6042735	10-1032	RE12-10-7595	N	DC	QC	UF	FR	PRS C-12-002 Sample association	12-610633	0 to 0	W
6042737	10-1032	RE12-10-7592	N	HA	QC	NA	FD	PRS C-12-002 Sample association	12-610633	2 to 3	S
6042743	10-1032	RE12-10-7592	N	HA	QC	NA	FD	PRS C-12-002 Sample association	12-610633	2 to 3	S
6042748	10-1032	RE12-10-7592	N	HA	QC	NA	FD	PRS C-12-002 Sample association	12-610633	2 to 3	S
6042759	10-1032	RE12-10-7595	N	DC	QC	UF	FR	PRS C-12-002 Sample association	12-610633	0 to 0	W
6042762	10-1032	RE12-10-7592	N	HA	QC	NA	FD	PRS C-12-002 Sample association	12-610633	2 to 3	S
6042770	10-1032	RE12-10-7592	N	HA	QC	NA	FD	PRS C-12-002 Sample association	12-610633	2 to 3	S
6042771	10-1032	RE12-10-7595	N	DC	QC	UF	FR	PRS C-12-002 Sample association	12-610633	0 to 0	W
6042772	10-1032	RE12-10-7592	N	HA	QC	NA	FD	PRS C-12-002 Sample association	12-610633	2 to 3	S
6042796	10-1032	RE12-10-7595	N	DC	QC	UF	FR	PRS C-12-002 Sample association	12-610633	0 to 0	W
6042798	10-1032	RE12-10-7592	N	HA	QC	NA	FD	PRS C-12-002 Sample association	12-610633	2 to 3	S
6042805	10-1032	RE12-10-7592	N	HA	QC	NA	FD	PRS C-12-002 Sample association	12-610633	2 to 3	S
6042813	10-1032	RE12-10-7595	N	DC	QC	UF	FR	PRS C-12-002 Sample association	12-610633	0 to 0	W
6042821	10-1032	RE12-10-7595	N	DC	QC	UF	FR	PRS C-12-002 Sample association	12-610633	0 to 0	W
6042825	10-1032	RE12-10-7595	N	DC	QC	UF	FR	PRS C-12-002 Sample association	12-610633	0 to 0	W
6042835	10-1032	RE12-10-7595	N	DC	QC	UF	FR	PRS C-12-002 Sample association	12-610633	0 to 0	W
6042841	10-1032	RE12-10-7592	N	HA	QC	NA	FD	PRS C-12-002 Sample association	12-610633	2 to 3	S
6042845	10-1032	RE12-10-7592	N	HA	QC	NA	FD	PRS C-12-002 Sample association	12-610633	2 to 3	S
6042847	10-1032	RE12-10-7592	N	HA	QC	NA	FD	PRS C-12-002 Sample association	12-610633	2 to 3	S
6042850	10-1032	RE12-10-7592	N	HA	QC	NA	FD	PRS C-12-002 Sample association	12-610633	2 to 3	S
6042881	10-1032	RE12-10-7592	N	HA	QC	NA	FD	PRS C-12-002 Sample association	12-610633	2 to 3	S
6042906	10-1032	RE12-10-7592	N	HA	QC	NA	FD	PRS C-12-002 Sample association	12-610633	2 to 3	S
6042912	10-1032	RE12-10-7592	N	HA	QC	NA	FD	PRS C-12-002 Sample association	12-610633	2 to 3	S
6042913	10-1032	RE12-10-7595	N	DC	QC	UF	FR	PRS C-12-002 Sample association	12-610633	0 to 0	W
6042932	10-1032	RE12-10-7592	N	HA	QC	NA	FD	PRS C-12-002 Sample association	12-610633	2 to 3	S
6042935	10-1032	RE12-10-7592	N	HA	QC	NA	FD	PRS C-12-002 Sample association	12-610633	2 to 3	S
6042949	10-1032	RE12-10-7592	N	HA	QC	NA	FD	PRS C-12-002 Sample association	12-610633	2 to 3	S
6042961	10-1032	RE12-10-7592	N	HA	QC	NA	FD	PRS C-12-002 Sample association	12-610633	2 to 3	S
6042971	10-1032	RE12-10-7592	N	HA	QC	NA	FD	PRS C-12-002 Sample association	12-610633	2 to 3	S
6042974	10-1032	RE12-10-7592	N	HA	QC	NA	FD	PRS C-12-002 Sample association	12-610633	2 to 3	S
6042977	10-1032	RE12-10-7592	N	HA	QC	NA	FD	PRS C-12-002 Sample association	12-610633	2 to 3	S
6042978	10-1032	RE12-10-7592	N	HA	QC	NA	FD	PRS C-12-002 Sample association	12-610633	2 to 3	S
6042987	10-1032	RE12-10-7592	N	HA	QC	NA	FD	PRS C-12-002 Sample association	12-610633	2 to 3	S
6043007	10-1032	RE12-10-7592	N	HA	QC	NA	FD	PRS C-12-002 Sample association	12-610633	2 to 3	S
6043012	10-1032	RE12-10-7595	N	DC	QC	UF	FR	PRS C-12-002 Sample association	12-610633	0 to 0	W
6043025	10-1032	RE12-10-7592	N	HA	QC	NA	FD	PRS C-12-002 Sample association	12-610633	2 to 3	S
6043028	10-1032	RE12-10-7592	N	HA	QC	NA	FD	PRS C-12-002 Sample association	12-610633	2 to 3	S
6043044	10-1032	RE12-10-7592	N	HA	QC	NA	FD	PRS C-12-002 Sample association	12-610633	2 to 3	S
6043048	10-1032	RE12-10-7592	N	HA	QC	NA	FD	PRS C-12-002 Sample association	12-610633	2 to 3	S
6043067	10-1032	RE12-10-7595	N	DC	QC	UF	FR	PRS C-12-002 Sample association	12-610633	0 to 0	W
6043068	10-1032	RE12-10-7595	N	DC	QC	UF	FR	PRS C-12-002 Sample association	12-610633	0 to 0	W

6043085	10-1032	RE12-10-7595	N	DC	QC	UF	FR	PRS C-12-002 Sample association	12-610633	0 to 0	W
6043089	10-1032	RE12-10-7595	N	DC	QC	UF	FR	PRS C-12-002 Sample association	12-610633	0 to 0	W
6043095	10-1032	RE12-10-7595	N	DC	QC	UF	FR	PRS C-12-002 Sample association	12-610633	0 to 0	W
6043098	10-1032	RE12-10-7592	N	HA	QC	NA	FD	PRS C-12-002 Sample association	12-610633	2 to 3	S
6043121	10-1032	RE12-10-7592	N	HA	QC	NA	FD	PRS C-12-002 Sample association	12-610633	2 to 3	S
6043165	10-1032	RE12-10-7595	N	DC	QC	UF	FR	PRS C-12-002 Sample association	12-610633	0 to 0	W
6043166	10-1032	RE12-10-7592	N	HA	QC	NA	FD	PRS C-12-002 Sample association	12-610633	2 to 3	S
6043172	10-1032	RE12-10-7592	N	HA	QC	NA	FD	PRS C-12-002 Sample association	12-610633	2 to 3	S
6043203	10-1032	RE12-10-7592	N	HA	QC	NA	FD	PRS C-12-002 Sample association	12-610633	2 to 3	S
6043207	10-1032	RE12-10-7592	N	HA	QC	NA	FD	PRS C-12-002 Sample association	12-610633	2 to 3	S
6043213	10-1032	RE12-10-7592	N	HA	QC	NA	FD	PRS C-12-002 Sample association	12-610633	2 to 3	S
6043214	10-1032	RE12-10-7592	N	HA	QC	NA	FD	PRS C-12-002 Sample association	12-610633	2 to 3	S
6043229	10-1032	RE12-10-7592	N	HA	QC	NA	FD	PRS C-12-002 Sample association	12-610633	2 to 3	S
6043230	10-1032	RE12-10-7595	N	DC	QC	UF	FR	PRS C-12-002 Sample association	12-610633	0 to 0	W
6043233	10-1032	RE12-10-7592	N	HA	QC	NA	FD	PRS C-12-002 Sample association	12-610633	2 to 3	S
6043240	10-1032	RE12-10-7592	N	HA	QC	NA	FD	PRS C-12-002 Sample association	12-610633	2 to 3	S
6043252	10-1032	RE12-10-7592	N	HA	QC	NA	FD	PRS C-12-002 Sample association	12-610633	2 to 3	S
6043264	10-1032	RE12-10-7592	N	HA	QC	NA	FD	PRS C-12-002 Sample association	12-610633	2 to 3	S
6043270	10-1032	RE12-10-7592	N	HA	QC	NA	FD	PRS C-12-002 Sample association	12-610633	2 to 3	S
6043273	10-1032	RE12-10-7595	N	DC	QC	UF	FR	PRS C-12-002 Sample association	12-610633	0 to 0	W
6043286	10-1032	RE12-10-7595	N	DC	QC	UF	FR	PRS C-12-002 Sample association	12-610633	0 to 0	W
6043292	10-1032	RE12-10-7592	N	HA	QC	NA	FD	PRS C-12-002 Sample association	12-610633	2 to 3	S
6043310	10-1032	RE12-10-7592	N	HA	QC	NA	FD	PRS C-12-002 Sample association	12-610633	2 to 3	S
6043311	10-1032	RE12-10-7592	N	HA	QC	NA	FD	PRS C-12-002 Sample association	12-610633	2 to 3	S
6043314	10-1032	RE12-10-7592	N	HA	QC	NA	FD	PRS C-12-002 Sample association	12-610633	2 to 3	S
6043328	10-1032	RE12-10-7595	N	DC	QC	UF	FR	PRS C-12-002 Sample association	12-610633	0 to 0	W
6043338	10-1032	RE12-10-7592	N	HA	QC	NA	FD	PRS C-12-002 Sample association	12-610633	2 to 3	S
6043339	10-1032	RE12-10-7592	N	HA	QC	NA	FD	PRS C-12-002 Sample association	12-610633	2 to 3	S
6043342	10-1032	RE12-10-7592	N	HA	QC	NA	FD	PRS C-12-002 Sample association	12-610633	2 to 3	S
6043344	10-1032	RE12-10-7592	N	HA	QC	NA	FD	PRS C-12-002 Sample association	12-610633	2 to 3	S
6043347	10-1032	RE12-10-7592	N	HA	QC	NA	FD	PRS C-12-002 Sample association	12-610633	2 to 3	S
6043349	10-1032	RE12-10-7592	N	HA	QC	NA	FD	PRS C-12-002 Sample association	12-610633	2 to 3	S
6043355	10-1032	RE12-10-7592	N	HA	QC	NA	FD	PRS C-12-002 Sample association	12-610633	2 to 3	S
6043375	10-1032	RE12-10-7592	N	HA	QC	NA	FD	PRS C-12-002 Sample association	12-610633	2 to 3	S
6043376	10-1032	RE12-10-7595	N	DC	QC	UF	FR	PRS C-12-002 Sample association	12-610633	0 to 0	W
6043377	10-1032	RE12-10-7592	N	HA	QC	NA	FD	PRS C-12-002 Sample association	12-610633	2 to 3	S
6043395	10-1032	RE12-10-7592	N	HA	QC	NA	FD	PRS C-12-002 Sample association	12-610633	2 to 3	S
6043411	10-1032	RE12-10-7592	N	HA	QC	NA	FD	PRS C-12-002 Sample association	12-610633	2 to 3	S
6043425	10-1032	RE12-10-7592	N	HA	QC	NA	FD	PRS C-12-002 Sample association	12-610633	2 to 3	S
6043426	10-1032	RE12-10-7592	N	HA	QC	NA	FD	PRS C-12-002 Sample association	12-610633	2 to 3	S
6043440	10-1032	RE12-10-7592	N	HA	QC	NA	FD	PRS C-12-002 Sample association	12-610633	2 to 3	S
6043462	10-1032	RE12-10-7592	N	HA	QC	NA	FD	PRS C-12-002 Sample association	12-610633	2 to 3	S
6043464	10-1032	RE12-10-7592	N	HA	QC	NA	FD	PRS C-12-002 Sample association	12-610633	2 to 3	S
6043490	10-1032	RE12-10-7592	N	HA	QC	NA	FD	PRS C-12-002 Sample association	12-610633	2 to 3	S
6043494	10-1032	RE12-10-7592	N	HA	QC	NA	FD	PRS C-12-002 Sample association	12-610633	2 to 3	S
6043499	10-1032	RE12-10-7592	N	HA	QC	NA	FD	PRS C-12-002 Sample association	12-610633	2 to 3	S
6043528	10-1032	RE12-10-7592	N	HA	QC	NA	FD	PRS C-12-002 Sample association	12-610633	2 to 3	S

6043533	10-1032	RE12-10-7592	N	HA	QC	NA	FD	PRS C-12-002 Sample association	12-610633	2 to 3	S
6043534	10-1032	RE12-10-7592	N	HA	QC	NA	FD	PRS C-12-002 Sample association	12-610633	2 to 3	S
6045123	10-990	RE12-10-7366	N	DC	QC	UF	FR	PRS C-12-004 Sample association	12-610572	0 to 0	W
6045126	10-990	RE12-10-7364	N	HA	QC	NA	FD	PRS C-12-004 Sample association	12-610571	0 to 0.75	S
6045129	10-990	RE12-10-7366	N	DC	QC	UF	FR	PRS C-12-004 Sample association	12-610572	0 to 0	W
6045130	10-990	RE12-10-7366	N	DC	QC	UF	FR	PRS C-12-004 Sample association	12-610572	0 to 0	W
6045134	10-990	RE12-10-7364	N	HA	QC	NA	FD	PRS C-12-004 Sample association	12-610571	0 to 0.75	S
6045139	10-990	RE12-10-7364	N	HA	QC	NA	FD	PRS C-12-004 Sample association	12-610571	0 to 0.75	S
6045150	10-990	RE12-10-7364	N	HA	QC	NA	FD	PRS C-12-004 Sample association	12-610571	0 to 0.75	S
6045151	10-990	RE12-10-7366	N	DC	QC	UF	FR	PRS C-12-004 Sample association	12-610572	0 to 0	W
6045153	10-990	RE12-10-7364	N	HA	QC	NA	FD	PRS C-12-004 Sample association	12-610571	0 to 0.75	S
6045161	10-990	RE12-10-7364	N	HA	QC	NA	FD	PRS C-12-004 Sample association	12-610571	0 to 0.75	S
6045167	10-990	RE12-10-7364	N	HA	QC	NA	FD	PRS C-12-004 Sample association	12-610571	0 to 0.75	S
6045198	10-990	RE12-10-7364	N	HA	QC	NA	FD	PRS C-12-004 Sample association	12-610571	0 to 0.75	S
6045204	10-990	RE12-10-7366	N	DC	QC	UF	FR	PRS C-12-004 Sample association	12-610572	0 to 0	W
6045205	10-990	RE12-10-7364	N	HA	QC	NA	FD	PRS C-12-004 Sample association	12-610571	0 to 0.75	S
6045207	10-990	RE12-10-7366	N	DC	QC	UF	FR	PRS C-12-004 Sample association	12-610572	0 to 0	W
6045208	10-990	RE12-10-7366	N	DC	QC	UF	FR	PRS C-12-004 Sample association	12-610572	0 to 0	W
6045211	10-990	RE12-10-7364	N	HA	QC	NA	FD	PRS C-12-004 Sample association	12-610571	0 to 0.75	S
6045215	10-990	RE12-10-7364	N	HA	QC	NA	FD	PRS C-12-004 Sample association	12-610571	0 to 0.75	S
6045218	10-990	RE12-10-7364	N	HA	QC	NA	FD	PRS C-12-004 Sample association	12-610571	0 to 0.75	S
6045227	10-990	RE12-10-7366	N	DC	QC	UF	FR	PRS C-12-004 Sample association	12-610572	0 to 0	W
6045228	10-990	RE12-10-7366	N	DC	QC	UF	FR	PRS C-12-004 Sample association	12-610572	0 to 0	W
6045243	10-990	RE12-10-7366	N	DC	QC	UF	FR	PRS C-12-004 Sample association	12-610572	0 to 0	W
6045264	10-990	RE12-10-7366	N	DC	QC	UF	FR	PRS C-12-004 Sample association	12-610572	0 to 0	W
6045267	10-990	RE12-10-7364	N	HA	QC	NA	FD	PRS C-12-004 Sample association	12-610571	0 to 0.75	S
6045268	10-990	RE12-10-7364	N	HA	QC	NA	FD	PRS C-12-004 Sample association	12-610571	0 to 0.75	S
6045270	10-990	RE12-10-7364	N	HA	QC	NA	FD	PRS C-12-004 Sample association	12-610571	0 to 0.75	S
6045274	10-990	RE12-10-7366	N	DC	QC	UF	FR	PRS C-12-004 Sample association	12-610572	0 to 0	W
6045276	10-990	RE12-10-7366	N	DC	QC	UF	FR	PRS C-12-004 Sample association	12-610572	0 to 0	W
6045284	10-990	RE12-10-7364	N	HA	QC	NA	FD	PRS C-12-004 Sample association	12-610571	0 to 0.75	S
6045295	10-990	RE12-10-7366	N	DC	QC	UF	FR	PRS C-12-004 Sample association	12-610572	0 to 0	W
6045300	10-990	RE12-10-7366	N	DC	QC	UF	FR	PRS C-12-004 Sample association	12-610572	0 to 0	W
6045301	10-990	RE12-10-7366	N	DC	QC	UF	FR	PRS C-12-004 Sample association	12-610572	0 to 0	W
6045307	10-990	RE12-10-7364	N	HA	QC	NA	FD	PRS C-12-004 Sample association	12-610571	0 to 0.75	S
6045310	10-990	RE12-10-7366	N	DC	QC	UF	FR	PRS C-12-004 Sample association	12-610572	0 to 0	W
6045312	10-990	RE12-10-7366	N	DC	QC	UF	FR	PRS C-12-004 Sample association	12-610572	0 to 0	W
6045313	10-990	RE12-10-7366	N	DC	QC	UF	FR	PRS C-12-004 Sample association	12-610572	0 to 0	W
6045320	10-990	RE12-10-7366	N	DC	QC	UF	FR	PRS C-12-004 Sample association	12-610572	0 to 0	W
6045329	10-990	RE12-10-7366	N	DC	QC	UF	FR	PRS C-12-004 Sample association	12-610572	0 to 0	W
6045335	10-990	RE12-10-7366	N	DC	QC	UF	FR	PRS C-12-004 Sample association	12-610572	0 to 0	W
6045339	10-990	RE12-10-7364	N	HA	QC	NA	FD	PRS C-12-004 Sample association	12-610571	0 to 0.75	S
6045340	10-990	RE12-10-7364	N	HA	QC	NA	FD	PRS C-12-004 Sample association	12-610571	0 to 0.75	S
6045341	10-990	RE12-10-7364	N	HA	QC	NA	FD	PRS C-12-004 Sample association	12-610571	0 to 0.75	S
6045343	10-990	RE12-10-7366	N	DC	QC	UF	FR	PRS C-12-004 Sample association	12-610572	0 to 0	W
6045346	10-990	RE12-10-7364	N	HA	QC	NA	FD	PRS C-12-004 Sample association	12-610571	0 to 0.75	S
6045362	10-990	RE12-10-7364	N	HA	QC	NA	FD	PRS C-12-004 Sample association	12-610571	0 to 0.75	S

6045367	10-990	RE12-10-7364	N	HA	QC	NA	FD	PRS C-12-004 Sample association	12-610571	0 to 0.75	S
6045378	10-990	RE12-10-7366	N	DC	QC	UF	FR	PRS C-12-004 Sample association	12-610572	0 to 0	W
6045379	10-990	RE12-10-7364	N	HA	QC	NA	FD	PRS C-12-004 Sample association	12-610571	0 to 0.75	S
6045385	10-990	RE12-10-7364	N	HA	QC	NA	FD	PRS C-12-004 Sample association	12-610571	0 to 0.75	S
6045390	10-990	RE12-10-7366	N	DC	QC	UF	FR	PRS C-12-004 Sample association	12-610572	0 to 0	W
6045395	10-990	RE12-10-7366	N	DC	QC	UF	FR	PRS C-12-004 Sample association	12-610572	0 to 0	W
6045396	10-990	RE12-10-7364	N	HA	QC	NA	FD	PRS C-12-004 Sample association	12-610571	0 to 0.75	S
6045416	10-1076	RE12-10-7608	N	HA	QC	NA	FD	PRS C-12-003 Sample association	12-610636	2 to 3.2	R
6045420	10-1076	RE12-10-7608	N	HA	QC	NA	FD	PRS C-12-003 Sample association	12-610636	2 to 3.2	R
6045430	10-1076	RE12-10-7608	N	HA	QC	NA	FD	PRS C-12-003 Sample association	12-610636	2 to 3.2	R
6045431	10-1076	RE12-10-7608	N	HA	QC	NA	FD	PRS C-12-003 Sample association	12-610636	2 to 3.2	R
6045437	10-1076	RE12-10-7608	N	HA	QC	NA	FD	PRS C-12-003 Sample association	12-610636	2 to 3.2	R
6045439	10-1076	RE12-10-7608	N	HA	QC	NA	FD	PRS C-12-003 Sample association	12-610636	2 to 3.2	R
6045459	10-1076	RE12-10-7608	N	HA	QC	NA	FD	PRS C-12-003 Sample association	12-610636	2 to 3.2	R
6045463	10-1076	RE12-10-7608	N	HA	QC	NA	FD	PRS C-12-003 Sample association	12-610636	2 to 3.2	R
6045469	10-1076	RE12-10-7608	N	HA	QC	NA	FD	PRS C-12-003 Sample association	12-610636	2 to 3.2	R
6045487	10-1076	RE12-10-7608	N	HA	QC	NA	FD	PRS C-12-003 Sample association	12-610636	2 to 3.2	R
6045490	10-1076	RE12-10-7608	N	HA	QC	NA	FD	PRS C-12-003 Sample association	12-610636	2 to 3.2	R
6045498	10-1076	RE12-10-7608	N	HA	QC	NA	FD	PRS C-12-003 Sample association	12-610636	2 to 3.2	R
6045514	10-1076	RE12-10-7608	N	HA	QC	NA	FD	PRS C-12-003 Sample association	12-610636	2 to 3.2	R
6045523	10-1076	RE12-10-7608	N	HA	QC	NA	FD	PRS C-12-003 Sample association	12-610636	2 to 3.2	R
6045524	10-1076	RE12-10-7608	N	HA	QC	NA	FD	PRS C-12-003 Sample association	12-610636	2 to 3.2	R
6045528	10-1076	RE12-10-7608	N	HA	QC	NA	FD	PRS C-12-003 Sample association	12-610636	2 to 3.2	R
6045532	10-1076	RE12-10-7608	N	HA	QC	NA	FD	PRS C-12-003 Sample association	12-610636	2 to 3.2	R
6045535	10-1076	RE12-10-7608	N	HA	QC	NA	FD	PRS C-12-003 Sample association	12-610636	2 to 3.2	R
6045539	10-1076	RE12-10-7608	N	HA	QC	NA	FD	PRS C-12-003 Sample association	12-610636	2 to 3.2	R
6045546	10-1076	RE12-10-7608	N	HA	QC	NA	FD	PRS C-12-003 Sample association	12-610636	2 to 3.2	R
6045577	10-1076	RE12-10-7608	N	HA	QC	NA	FD	PRS C-12-003 Sample association	12-610636	2 to 3.2	R
6045596	10-1076	RE12-10-7608	N	HA	QC	NA	FD	PRS C-12-003 Sample association	12-610636	2 to 3.2	R
6045610	10-1076	RE12-10-7608	N	HA	QC	NA	FD	PRS C-12-003 Sample association	12-610636	2 to 3.2	R
6045613	10-1076	RE12-10-7608	N	HA	QC	NA	FD	PRS C-12-003 Sample association	12-610636	2 to 3.2	R
6045635	10-1076	RE12-10-7608	N	HA	QC	NA	FD	PRS C-12-003 Sample association	12-610636	2 to 3.2	R
6045641	10-1076	RE12-10-7608	N	HA	QC	NA	FD	PRS C-12-003 Sample association	12-610636	2 to 3.2	R
6045693	10-1076	RE12-10-7608	N	HA	QC	NA	FD	PRS C-12-003 Sample association	12-610636	2 to 3.2	R
6045703	10-1076	RE12-10-7608	N	HA	QC	NA	FD	PRS C-12-003 Sample association	12-610636	2 to 3.2	R
6045711	10-1076	RE12-10-7608	N	HA	QC	NA	FD	PRS C-12-003 Sample association	12-610636	2 to 3.2	R
6045712	10-1076	RE12-10-7608	N	HA	QC	NA	FD	PRS C-12-003 Sample association	12-610636	2 to 3.2	R
6045728	10-1076	RE12-10-7608	N	HA	QC	NA	FD	PRS C-12-003 Sample association	12-610636	2 to 3.2	R
6045741	10-1076	RE12-10-7608	N	HA	QC	NA	FD	PRS C-12-003 Sample association	12-610636	2 to 3.2	R
6045757	10-1076	RE12-10-7608	N	HA	QC	NA	FD	PRS C-12-003 Sample association	12-610636	2 to 3.2	R
6045758	10-1076	RE12-10-7608	N	HA	QC	NA	FD	PRS C-12-003 Sample association	12-610636	2 to 3.2	R
6045795	10-989	RE12-10-7364	N	HA	QC	NA	FD	PRS C-12-004 Sample association	12-610571	0 to 0.75	S
6045800	10-989	RE12-10-7364	N	HA	QC	NA	FD	PRS C-12-004 Sample association	12-610571	0 to 0.75	S
6045801	10-989	RE12-10-7364	N	HA	QC	NA	FD	PRS C-12-004 Sample association	12-610571	0 to 0.75	S
6045808	10-989	RE12-10-7364	N	HA	QC	NA	FD	PRS C-12-004 Sample association	12-610571	0 to 0.75	S
6045811	10-989	RE12-10-7364	N	HA	QC	NA	FD	PRS C-12-004 Sample association	12-610571	0 to 0.75	S
6045828	10-989	RE12-10-7364	N	HA	QC	NA	FD	PRS C-12-004 Sample association	12-610571	0 to 0.75	S

6045830	10-989	RE12-10-7364	N	HA	QC	NA	FD	PRS C-12-004 Sample association	12-610571	0 to 0.75	S
6045840	10-989	RE12-10-7364	N	HA	QC	NA	FD	PRS C-12-004 Sample association	12-610571	0 to 0.75	S
6045847	10-989	RE12-10-7364	N	HA	QC	NA	FD	PRS C-12-004 Sample association	12-610571	0 to 0.75	S
6045851	10-989	RE12-10-7364	N	HA	QC	NA	FD	PRS C-12-004 Sample association	12-610571	0 to 0.75	S
6045865	10-989	RE12-10-7364	N	HA	QC	NA	FD	PRS C-12-004 Sample association	12-610571	0 to 0.75	S
6045869	10-989	RE12-10-7364	N	HA	QC	NA	FD	PRS C-12-004 Sample association	12-610571	0 to 0.75	S
6045874	10-989	RE12-10-7364	N	HA	QC	NA	FD	PRS C-12-004 Sample association	12-610571	0 to 0.75	S
6045893	10-989	RE12-10-7364	N	HA	QC	NA	FD	PRS C-12-004 Sample association	12-610571	0 to 0.75	S
6045897	10-989	RE12-10-7364	N	HA	QC	NA	FD	PRS C-12-004 Sample association	12-610571	0 to 0.75	S
6045905	10-989	RE12-10-7364	N	HA	QC	NA	FD	PRS C-12-004 Sample association	12-610571	0 to 0.75	S
6045906	10-989	RE12-10-7364	N	HA	QC	NA	FD	PRS C-12-004 Sample association	12-610571	0 to 0.75	S
6045927	10-989	RE12-10-7364	N	HA	QC	NA	FD	PRS C-12-004 Sample association	12-610571	0 to 0.75	S
6045942	10-989	RE12-10-7364	N	HA	QC	NA	FD	PRS C-12-004 Sample association	12-610571	0 to 0.75	S
6045955	10-989	RE12-10-7364	N	HA	QC	NA	FD	PRS C-12-004 Sample association	12-610571	0 to 0.75	S
6045959	10-989	RE12-10-7364	N	HA	QC	NA	FD	PRS C-12-004 Sample association	12-610571	0 to 0.75	S
6045965	10-989	RE12-10-7364	N	HA	QC	NA	FD	PRS C-12-004 Sample association	12-610571	0 to 0.75	S
6045987	10-989	RE12-10-7364	N	HA	QC	NA	FD	PRS C-12-004 Sample association	12-610571	0 to 0.75	S
6045991	10-989	RE12-10-7364	N	HA	QC	NA	FD	PRS C-12-004 Sample association	12-610571	0 to 0.75	S
6045996	10-989	RE12-10-7364	N	HA	QC	NA	FD	PRS C-12-004 Sample association	12-610571	0 to 0.75	S
6046006	10-989	RE12-10-7364	N	HA	QC	NA	FD	PRS C-12-004 Sample association	12-610571	0 to 0.75	S
6046016	10-989	RE12-10-7364	N	HA	QC	NA	FD	PRS C-12-004 Sample association	12-610571	0 to 0.75	S
6046018	10-989	RE12-10-7364	N	HA	QC	NA	FD	PRS C-12-004 Sample association	12-610571	0 to 0.75	S
6046025	10-989	RE12-10-7364	N	HA	QC	NA	FD	PRS C-12-004 Sample association	12-610571	0 to 0.75	S
6046027	10-989	RE12-10-7364	N	HA	QC	NA	FD	PRS C-12-004 Sample association	12-610571	0 to 0.75	S
6046028	10-989	RE12-10-7364	N	HA	QC	NA	FD	PRS C-12-004 Sample association	12-610571	0 to 0.75	S
6046060	10-989	RE12-10-7364	N	HA	QC	NA	FD	PRS C-12-004 Sample association	12-610571	0 to 0.75	S
6046063	10-989	RE12-10-7364	N	HA	QC	NA	FD	PRS C-12-004 Sample association	12-610571	0 to 0.75	S
6046071	10-989	RE12-10-7364	N	HA	QC	NA	FD	PRS C-12-004 Sample association	12-610571	0 to 0.75	S
6046078	10-989	RE12-10-7364	N	HA	QC	NA	FD	PRS C-12-004 Sample association	12-610571	0 to 0.75	S
6046079	10-989	RE12-10-7364	N	HA	QC	NA	FD	PRS C-12-004 Sample association	12-610571	0 to 0.75	S
6046096	10-989	RE12-10-7364	N	HA	QC	NA	FD	PRS C-12-004 Sample association	12-610571	0 to 0.75	S
6046098	10-989	RE12-10-7364	N	HA	QC	NA	FD	PRS C-12-004 Sample association	12-610571	0 to 0.75	S
6046099	10-989	RE12-10-7364	N	HA	QC	NA	FD	PRS C-12-004 Sample association	12-610571	0 to 0.75	S
6046114	10-989	RE12-10-7364	N	HA	QC	NA	FD	PRS C-12-004 Sample association	12-610571	0 to 0.75	S
6046133	10-989	RE12-10-7364	N	HA	QC	NA	FD	PRS C-12-004 Sample association	12-610571	0 to 0.75	S
6046143	10-989	RE12-10-7364	N	HA	QC	NA	FD	PRS C-12-004 Sample association	12-610571	0 to 0.75	S
6046154	10-989	RE12-10-7364	N	HA	QC	NA	FD	PRS C-12-004 Sample association	12-610571	0 to 0.75	S
6046160	10-989	RE12-10-7364	N	HA	QC	NA	FD	PRS C-12-004 Sample association	12-610571	0 to 0.75	S
6046163	10-989	RE12-10-7364	N	HA	QC	NA	FD	PRS C-12-004 Sample association	12-610571	0 to 0.75	S
6046167	10-989	RE12-10-7364	N	HA	QC	NA	FD	PRS C-12-004 Sample association	12-610571	0 to 0.75	S
6046174	10-989	RE12-10-7364	N	HA	QC	NA	FD	PRS C-12-004 Sample association	12-610571	0 to 0.75	S
6046193	10-989	RE12-10-7364	N	HA	QC	NA	FD	PRS C-12-004 Sample association	12-610571	0 to 0.75	S
6046194	10-989	RE12-10-7364	N	HA	QC	NA	FD	PRS C-12-004 Sample association	12-610571	0 to 0.75	S
6046202	10-989	RE12-10-7364	N	HA	QC	NA	FD	PRS C-12-004 Sample association	12-610571	0 to 0.75	S
6046203	10-989	RE12-10-7364	N	HA	QC	NA	FD	PRS C-12-004 Sample association	12-610571	0 to 0.75	S
6046220	10-989	RE12-10-7364	N	HA	QC	NA	FD	PRS C-12-004 Sample association	12-610571	0 to 0.75	S
6046221	10-989	RE12-10-7364	N	HA	QC	NA	FD	PRS C-12-004 Sample association	12-610571	0 to 0.75	S

6046255	10-989	RE12-10-7364	N	HA	QC	NA	FD	PRS C-12-004 Sample association	12-610571	0 to 0.75	S
6046268	10-989	RE12-10-7364	N	HA	QC	NA	FD	PRS C-12-004 Sample association	12-610571	0 to 0.75	S
6046298	10-989	RE12-10-7364	N	HA	QC	NA	FD	PRS C-12-004 Sample association	12-610571	0 to 0.75	S
6046302	10-989	RE12-10-7364	N	HA	QC	NA	FD	PRS C-12-004 Sample association	12-610571	0 to 0.75	S
6046308	10-989	RE12-10-7364	N	HA	QC	NA	FD	PRS C-12-004 Sample association	12-610571	0 to 0.75	S
6046313	10-989	RE12-10-7364	N	HA	QC	NA	FD	PRS C-12-004 Sample association	12-610571	0 to 0.75	S
6046319	10-989	RE12-10-7364	N	HA	QC	NA	FD	PRS C-12-004 Sample association	12-610571	0 to 0.75	S
6046325	10-989	RE12-10-7364	N	HA	QC	NA	FD	PRS C-12-004 Sample association	12-610571	0 to 0.75	S
6048782	10-1073	RE12-10-7563	N	HA	QC	NA	FD	PRS C-12-001 Sample association	12-610628	0 to 1	S
6048783	10-1073	RE12-10-7563	N	HA	QC	NA	FD	PRS C-12-001 Sample association	12-610628	0 to 1	S
6048784	10-1073	RE12-10-7563	N	HA	QC	NA	FD	PRS C-12-001 Sample association	12-610628	0 to 1	S
6048785	10-1073	RE12-10-7563	N	HA	QC	NA	FD	PRS C-12-001 Sample association	12-610628	0 to 1	S
6048786	10-1073	RE12-10-7563	N	HA	QC	NA	FD	PRS C-12-001 Sample association	12-610628	0 to 1	S
6048787	10-1073	RE12-10-7563	N	HA	QC	NA	FD	PRS C-12-001 Sample association	12-610628	0 to 1	S
6048788	10-1073	RE12-10-7563	N	HA	QC	NA	FD	PRS C-12-001 Sample association	12-610628	0 to 1	S
6048789	10-1073	RE12-10-7563	N	HA	QC	NA	FD	PRS C-12-001 Sample association	12-610628	0 to 1	S
6048790	10-1073	RE12-10-7563	N	HA	QC	NA	FD	PRS C-12-001 Sample association	12-610628	0 to 1	S
6048791	10-1073	RE12-10-7563	N	HA	QC	NA	FD	PRS C-12-001 Sample association	12-610628	0 to 1	S
6048792	10-1073	RE12-10-7563	N	HA	QC	NA	FD	PRS C-12-001 Sample association	12-610628	0 to 1	S
6048793	10-1073	RE12-10-7563	N	HA	QC	NA	FD	PRS C-12-001 Sample association	12-610628	0 to 1	S
6048794	10-1073	RE12-10-7563	N	HA	QC	NA	FD	PRS C-12-001 Sample association	12-610628	0 to 1	S
6048795	10-1073	RE12-10-7563	N	HA	QC	NA	FD	PRS C-12-001 Sample association	12-610628	0 to 1	S
6048796	10-1073	RE12-10-7563	N	HA	QC	NA	FD	PRS C-12-001 Sample association	12-610628	0 to 1	S
6048797	10-1073	RE12-10-7563	N	HA	QC	NA	FD	PRS C-12-001 Sample association	12-610628	0 to 1	S
6048798	10-1073	RE12-10-7563	N	HA	QC	NA	FD	PRS C-12-001 Sample association	12-610628	0 to 1	S
6048799	10-1073	RE12-10-7563	N	HA	QC	NA	FD	PRS C-12-001 Sample association	12-610628	0 to 1	S
6048800	10-1073	RE12-10-7563	N	HA	QC	NA	FD	PRS C-12-001 Sample association	12-610628	0 to 1	S
6048801	10-1073	RE12-10-7563	N	HA	QC	NA	FD	PRS C-12-001 Sample association	12-610628	0 to 1	S
6048802	10-1073	RE12-10-7563	N	HA	QC	NA	FD	PRS C-12-001 Sample association	12-610628	0 to 1	S
6048803	10-1073	RE12-10-7563	N	HA	QC	NA	FD	PRS C-12-001 Sample association	12-610628	0 to 1	S
6048804	10-1073	RE12-10-7563	N	HA	QC	NA	FD	PRS C-12-001 Sample association	12-610628	0 to 1	S
6048805	10-1073	RE12-10-7563	N	HA	QC	NA	FD	PRS C-12-001 Sample association	12-610628	0 to 1	S
6048806	10-1073	RE12-10-7563	N	HA	QC	NA	FD	PRS C-12-001 Sample association	12-610628	0 to 1	S
6048807	10-1073	RE12-10-7563	N	HA	QC	NA	FD	PRS C-12-001 Sample association	12-610628	0 to 1	S
6048808	10-1073	RE12-10-7563	N	HA	QC	NA	FD	PRS C-12-001 Sample association	12-610628	0 to 1	S
6048809	10-1073	RE12-10-7563	N	HA	QC	NA	FD	PRS C-12-001 Sample association	12-610628	0 to 1	S
6048810	10-1073	RE12-10-7563	N	HA	QC	NA	FD	PRS C-12-001 Sample association	12-610628	0 to 1	S
6048811	10-1073	RE12-10-7563	N	HA	QC	NA	FD	PRS C-12-001 Sample association	12-610628	0 to 1	S
6048812	10-1073	RE12-10-7563	N	HA	QC	NA	FD	PRS C-12-001 Sample association	12-610628	0 to 1	S
6048813	10-1073	RE12-10-7563	N	HA	QC	NA	FD	PRS C-12-001 Sample association	12-610628	0 to 1	S
6048814	10-1073	RE12-10-7563	N	HA	QC	NA	FD	PRS C-12-001 Sample association	12-610628	0 to 1	S
6048815	10-1073	RE12-10-7563	N	HA	QC	NA	FD	PRS C-12-001 Sample association	12-610628	0 to 1	S
6048816	10-1073	RE12-10-7563	N	HA	QC	NA	FD	PRS C-12-001 Sample association	12-610628	0 to 1	S
6048817	10-1073	RE12-10-7563	N	HA	QC	NA	FD	PRS C-12-001 Sample association	12-610628	0 to 1	S
6048818	10-1073	RE12-10-7563	N	HA	QC	NA	FD	PRS C-12-001 Sample association	12-610628	0 to 1	S
6048819	10-1073	RE12-10-7563	N	HA	QC	NA	FD	PRS C-12-001 Sample association	12-610628	0 to 1	S
6048820	10-1073	RE12-10-7563	N	HA	QC	NA	FD	PRS C-12-001 Sample association	12-610628	0 to 1	S

6048821	10-1073	RE12-10-7563	N	HA	QC	NA	FD	PRS C-12-001 Sample association	12-610628	0 to 1	S
6048822	10-1073	RE12-10-7563	N	HA	QC	NA	FD	PRS C-12-001 Sample association	12-610628	0 to 1	S
6048823	10-1073	RE12-10-7563	N	HA	QC	NA	FD	PRS C-12-001 Sample association	12-610628	0 to 1	S
6048824	10-1073	RE12-10-7563	N	HA	QC	NA	FD	PRS C-12-001 Sample association	12-610628	0 to 1	S
6048825	10-1073	RE12-10-7563	N	HA	QC	NA	FD	PRS C-12-001 Sample association	12-610628	0 to 1	S
6048826	10-1073	RE12-10-7563	N	HA	QC	NA	FD	PRS C-12-001 Sample association	12-610628	0 to 1	S
6048827	10-1073	RE12-10-7563	N	HA	QC	NA	FD	PRS C-12-001 Sample association	12-610628	0 to 1	S
6048828	10-1073	RE12-10-7563	N	HA	QC	NA	FD	PRS C-12-001 Sample association	12-610628	0 to 1	S
6048829	10-1073	RE12-10-7563	N	HA	QC	NA	FD	PRS C-12-001 Sample association	12-610628	0 to 1	S
6048830	10-1073	RE12-10-7563	N	HA	QC	NA	FD	PRS C-12-001 Sample association	12-610628	0 to 1	S
6048831	10-1073	RE12-10-7563	N	HA	QC	NA	FD	PRS C-12-001 Sample association	12-610628	0 to 1	S
6048832	10-1073	RE12-10-7563	N	HA	QC	NA	FD	PRS C-12-001 Sample association	12-610628	0 to 1	S
6048833	10-1073	RE12-10-7563	N	HA	QC	NA	FD	PRS C-12-001 Sample association	12-610628	0 to 1	S
6048834	10-1073	RE12-10-7563	N	HA	QC	NA	FD	PRS C-12-001 Sample association	12-610628	0 to 1	S
6048835	10-1073	RE12-10-7563	N	HA	QC	NA	FD	PRS C-12-001 Sample association	12-610628	0 to 1	S
6048836	10-1073	RE12-10-7563	N	HA	QC	NA	FD	PRS C-12-001 Sample association	12-610628	0 to 1	S
6048837	10-1073	RE12-10-7563	N	HA	QC	NA	FD	PRS C-12-001 Sample association	12-610628	0 to 1	S
6048838	10-1073	RE12-10-7563	N	HA	QC	NA	FD	PRS C-12-001 Sample association	12-610628	0 to 1	S
6048839	10-1073	RE12-10-7563	N	HA	QC	NA	FD	PRS C-12-001 Sample association	12-610628	0 to 1	S
6048840	10-1073	RE12-10-7563	N	HA	QC	NA	FD	PRS C-12-001 Sample association	12-610628	0 to 1	S
6048841	10-1073	RE12-10-7563	N	HA	QC	NA	FD	PRS C-12-001 Sample association	12-610628	0 to 1	S
6048842	10-1073	RE12-10-7563	N	HA	QC	NA	FD	PRS C-12-001 Sample association	12-610628	0 to 1	S
6048843	10-1073	RE12-10-7563	N	HA	QC	NA	FD	PRS C-12-001 Sample association	12-610628	0 to 1	S
6048844	10-1073	RE12-10-7563	N	HA	QC	NA	FD	PRS C-12-001 Sample association	12-610628	0 to 1	S
6048845	10-1073	RE12-10-7563	N	HA	QC	NA	FD	PRS C-12-001 Sample association	12-610628	0 to 1	S
6048846	10-1073	RE12-10-7563	N	HA	QC	NA	FD	PRS C-12-001 Sample association	12-610628	0 to 1	S
6048847	10-1073	RE12-10-7563	N	HA	QC	NA	FD	PRS C-12-001 Sample association	12-610628	0 to 1	S
6048848	10-1073	RE12-10-7563	N	HA	QC	NA	FD	PRS C-12-001 Sample association	12-610628	0 to 1	S
6048849	10-1073	RE12-10-7563	N	HA	QC	NA	FD	PRS C-12-001 Sample association	12-610628	0 to 1	S
6048850	10-1073	RE12-10-7563	N	HA	QC	NA	FD	PRS C-12-001 Sample association	12-610628	0 to 1	S
6048851	10-1073	RE12-10-7563	N	HA	QC	NA	FD	PRS C-12-001 Sample association	12-610628	0 to 1	S
6048852	10-1073	RE12-10-7563	N	HA	QC	NA	FD	PRS C-12-001 Sample association	12-610628	0 to 1	S
6048853	10-1073	RE12-10-7563	N	HA	QC	NA	FD	PRS C-12-001 Sample association	12-610628	0 to 1	S
6048854	10-1073	RE12-10-7563	N	HA	QC	NA	FD	PRS C-12-001 Sample association	12-610628	0 to 1	S
6048855	10-1073	RE12-10-7563	N	HA	QC	NA	FD	PRS C-12-001 Sample association	12-610628	0 to 1	S
6048856	10-1073	RE12-10-7563	N	HA	QC	NA	FD	PRS C-12-001 Sample association	12-610628	0 to 1	S
6048857	10-1073	RE12-10-7563	N	HA	QC	NA	FD	PRS C-12-001 Sample association	12-610628	0 to 1	S
6048858	10-1073	RE12-10-7563	N	HA	QC	NA	FD	PRS C-12-001 Sample association	12-610628	0 to 1	S
6048859	10-1073	RE12-10-7563	N	HA	QC	NA	FD	PRS C-12-001 Sample association	12-610628	0 to 1	S
6048860	10-1073	RE12-10-7563	N	HA	QC	NA	FD	PRS C-12-001 Sample association	12-610628	0 to 1	S
6048861	10-1073	RE12-10-7563	N	HA	QC	NA	FD	PRS C-12-001 Sample association	12-610628	0 to 1	S
6048862	10-1073	RE12-10-7563	N	HA	QC	NA	FD	PRS C-12-001 Sample association	12-610628	0 to 1	S
6048863	10-1073	RE12-10-7563	N	HA	QC	NA	FD	PRS C-12-001 Sample association	12-610628	0 to 1	S
6048864	10-1073	RE12-10-7563	N	HA	QC	NA	FD	PRS C-12-001 Sample association	12-610628	0 to 1	S
6048865	10-1073	RE12-10-7563	N	HA	QC	NA	FD	PRS C-12-001 Sample association	12-610628	0 to 1	S
6048866	10-1073	RE12-10-7563	N	HA	QC	NA	FD	PRS C-12-001 Sample association	12-610628	0 to 1	S
6048867	10-1073	RE12-10-7563	N	HA	QC	NA	FD	PRS C-12-001 Sample association	12-610628	0 to 1	S

6048868	10-1073	RE12-10-7563	N	HA	QC	NA	FD	PRS C-12-001 Sample association	12-610628	0 to 1	S
6049203	10-1104	RE12-10-9923	N	DC	QC	UF	FR	PRS C-12-001 Sample association	12-610627	0 to 0	W
6049204	10-1104	RE12-10-9923	N	DC	QC	UF	FR	PRS C-12-001 Sample association	12-610627	0 to 0	W
6049205	10-1104	RE12-10-9923	N	DC	QC	UF	FR	PRS C-12-001 Sample association	12-610627	0 to 0	W
6049206	10-1104	RE12-10-9923	N	DC	QC	UF	FR	PRS C-12-001 Sample association	12-610627	0 to 0	W
6049207	10-1104	RE12-10-9923	N	DC	QC	UF	FR	PRS C-12-001 Sample association	12-610627	0 to 0	W
6049208	10-1104	RE12-10-9923	N	DC	QC	UF	FR	PRS C-12-001 Sample association	12-610627	0 to 0	W
6049209	10-1104	RE12-10-9923	N	DC	QC	UF	FR	PRS C-12-001 Sample association	12-610627	0 to 0	W
6049210	10-1104	RE12-10-9923	N	DC	QC	UF	FR	PRS C-12-001 Sample association	12-610627	0 to 0	W
6049211	10-1104	RE12-10-9923	N	DC	QC	UF	FR	PRS C-12-001 Sample association	12-610627	0 to 0	W
6049212	10-1104	RE12-10-9923	N	DC	QC	UF	FR	PRS C-12-001 Sample association	12-610627	0 to 0	W
6049213	10-1104	RE12-10-9923	N	DC	QC	UF	FR	PRS C-12-001 Sample association	12-610627	0 to 0	W
6049214	10-1104	RE12-10-9923	N	DC	QC	UF	FR	PRS C-12-001 Sample association	12-610627	0 to 0	W
6049215	10-1104	RE12-10-9923	N	DC	QC	UF	FR	PRS C-12-001 Sample association	12-610627	0 to 0	W
6049216	10-1104	RE12-10-9923	N	DC	QC	UF	FR	PRS C-12-001 Sample association	12-610627	0 to 0	W
6049217	10-1104	RE12-10-9923	N	DC	QC	UF	FR	PRS C-12-001 Sample association	12-610627	0 to 0	W
6049218	10-1104	RE12-10-9923	N	DC	QC	UF	FR	PRS C-12-001 Sample association	12-610627	0 to 0	W
6049219	10-1104	RE12-10-9923	N	DC	QC	UF	FR	PRS C-12-001 Sample association	12-610627	0 to 0	W
6049220	10-1104	RE12-10-9923	N	DC	QC	UF	FR	PRS C-12-001 Sample association	12-610627	0 to 0	W
6049221	10-1104	RE12-10-9923	N	DC	QC	UF	FR	PRS C-12-001 Sample association	12-610627	0 to 0	W
6049222	10-1104	RE12-10-9923	N	DC	QC	UF	FR	PRS C-12-001 Sample association	12-610627	0 to 0	W
6049223	10-1104	RE12-10-9923	N	DC	QC	UF	FR	PRS C-12-001 Sample association	12-610627	0 to 0	W
6049224	10-1104	RE12-10-9923	N	DC	QC	UF	FR	PRS C-12-001 Sample association	12-610627	0 to 0	W
6049225	10-1104	RE12-10-9923	N	DC	QC	UF	FR	PRS C-12-001 Sample association	12-610627	0 to 0	W
6049226	10-1104	RE12-10-9923	N	DC	QC	UF	FR	PRS C-12-001 Sample association	12-610627	0 to 0	W
6049227	10-1104	RE12-10-9923	N	DC	QC	UF	FR	PRS C-12-001 Sample association	12-610627	0 to 0	W
6049228	10-1104	RE12-10-9923	N	DC	QC	UF	FR	PRS C-12-001 Sample association	12-610627	0 to 0	W
6049843	10-1105	RE12-10-7610	N	DC	QC	UF	FR	PRS C-12-003 Sample association	12-610635	0 to 0	W
6049844	10-1105	RE12-10-7610	N	DC	QC	UF	FR	PRS C-12-003 Sample association	12-610635	0 to 0	W
6049845	10-1105	RE12-10-7610	N	DC	QC	UF	FR	PRS C-12-003 Sample association	12-610635	0 to 0	W
6049846	10-1105	RE12-10-7610	N	DC	QC	UF	FR	PRS C-12-003 Sample association	12-610635	0 to 0	W
6049847	10-1105	RE12-10-7610	N	DC	QC	UF	FR	PRS C-12-003 Sample association	12-610635	0 to 0	W
6049848	10-1105	RE12-10-7610	N	DC	QC	UF	FR	PRS C-12-003 Sample association	12-610635	0 to 0	W
6049849	10-1105	RE12-10-7610	N	DC	QC	UF	FR	PRS C-12-003 Sample association	12-610635	0 to 0	W
6049850	10-1105	RE12-10-7610	N	DC	QC	UF	FR	PRS C-12-003 Sample association	12-610635	0 to 0	W
6049851	10-1105	RE12-10-7610	N	DC	QC	UF	FR	PRS C-12-003 Sample association	12-610635	0 to 0	W
6049852	10-1105	RE12-10-7610	N	DC	QC	UF	FR	PRS C-12-003 Sample association	12-610635	0 to 0	W
6049853	10-1105	RE12-10-7610	N	DC	QC	UF	FR	PRS C-12-003 Sample association	12-610635	0 to 0	W
6049854	10-1105	RE12-10-7610	N	DC	QC	UF	FR	PRS C-12-003 Sample association	12-610635	0 to 0	W
6049855	10-1105	RE12-10-7610	N	DC	QC	UF	FR	PRS C-12-003 Sample association	12-610635	0 to 0	W
6049856	10-1105	RE12-10-7610	N	DC	QC	UF	FR	PRS C-12-003 Sample association	12-610635	0 to 0	W
6049857	10-1105	RE12-10-7610	N	DC	QC	UF	FR	PRS C-12-003 Sample association	12-610635	0 to 0	W
6049858	10-1105	RE12-10-7610	N	DC	QC	UF	FR	PRS C-12-003 Sample association	12-610635	0 to 0	W
6049859	10-1105	RE12-10-7610	N	DC	QC	UF	FR	PRS C-12-003 Sample association	12-610635	0 to 0	W
6049860	10-1105	RE12-10-7610	N	DC	QC	UF	FR	PRS C-12-003 Sample association	12-610635	0 to 0	W
6049861	10-1105	RE12-10-7610	N	DC	QC	UF	FR	PRS C-12-003 Sample association	12-610635	0 to 0	W
6049862	10-1105	RE12-10-7610	N	DC	QC	UF	FR	PRS C-12-003 Sample association	12-610635	0 to 0	W

6049863	10-1105	RE12-10-7610	N	DC	QC	UF	FR	PRS C-12-003 Sample association	12-610635	0 to 0	W
6049864	10-1105	RE12-10-7610	N	DC	QC	UF	FR	PRS C-12-003 Sample association	12-610635	0 to 0	W
6049865	10-1105	RE12-10-7610	N	DC	QC	UF	FR	PRS C-12-003 Sample association	12-610635	0 to 0	W
6049866	10-1105	RE12-10-7610	N	DC	QC	UF	FR	PRS C-12-003 Sample association	12-610635	0 to 0	W
6049867	10-1105	RE12-10-7610	N	DC	QC	UF	FR	PRS C-12-003 Sample association	12-610635	0 to 0	W
6049868	10-1105	RE12-10-7610	N	DC	QC	UF	FR	PRS C-12-003 Sample association	12-610635	0 to 0	W
6054840	10-1100	RE12-10-7858	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610696	0 to 0.75	S
6054845	10-1100	RE12-10-7858	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610696	0 to 0.75	S
6054847	10-1100	RE12-10-7858	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610696	0 to 0.75	S
6054853	10-1100	RE12-10-7858	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610696	0 to 0.75	S
6054860	10-1100	RE12-10-7858	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610696	0 to 0.75	S
6054894	10-1100	RE12-10-7858	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610696	0 to 0.75	S
6054923	10-1100	RE12-10-7858	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610696	0 to 0.75	S
6054924	10-1100	RE12-10-7858	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610696	0 to 0.75	S
6054927	10-1100	RE12-10-7858	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610696	0 to 0.75	S
6054936	10-1100	RE12-10-7858	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610696	0 to 0.75	S
6054939	10-1100	RE12-10-7858	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610696	0 to 0.75	S
6054971	10-1100	RE12-10-7858	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610696	0 to 0.75	S
6054981	10-1100	RE12-10-7858	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610696	0 to 0.75	S
6054994	10-1100	RE12-10-7858	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610696	0 to 0.75	S
6054995	10-1100	RE12-10-7858	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610696	0 to 0.75	S
6055011	10-1100	RE12-10-7858	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610696	0 to 0.75	S
6055025	10-1100	RE12-10-7858	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610696	0 to 0.75	S
6055027	10-1100	RE12-10-7858	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610696	0 to 0.75	S
6055029	10-1100	RE12-10-7858	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610696	0 to 0.75	S
6055038	10-1100	RE12-10-7858	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610696	0 to 0.75	S
6055083	10-1100	RE12-10-7858	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610696	0 to 0.75	S
6055091	10-1100	RE12-10-7858	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610696	0 to 0.75	S
6055112	10-1100	RE12-10-7858	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610696	0 to 0.75	S
6055118	10-1100	RE12-10-7858	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610696	0 to 0.75	S
6055119	10-1100	RE12-10-7858	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610696	0 to 0.75	S
6055121	10-1100	RE12-10-7858	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610696	0 to 0.75	S
6055138	10-1100	RE12-10-7858	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610696	0 to 0.75	S
6055145	10-1100	RE12-10-7858	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610696	0 to 0.75	S
6055154	10-1100	RE12-10-7858	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610696	0 to 0.75	S
6055166	10-1100	RE12-10-7858	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610696	0 to 0.75	S
6055170	10-1100	RE12-10-7858	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610696	0 to 0.75	S
6055191	10-1100	RE12-10-7858	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610696	0 to 0.75	S
6055196	10-1100	RE12-10-7858	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610696	0 to 0.75	S
6055204	10-1100	RE12-10-7858	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610696	0 to 0.75	S
6055205	10-1100	RE12-10-7858	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610696	0 to 0.75	S
6055209	10-1100	RE12-10-7858	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610696	0 to 0.75	S
6055211	10-1100	RE12-10-7858	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610696	0 to 0.75	S
6055219	10-1100	RE12-10-7858	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610696	0 to 0.75	S
6055234	10-1100	RE12-10-7858	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610696	0 to 0.75	S
6055239	10-1100	RE12-10-7858	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610696	0 to 0.75	S
6055243	10-1100	RE12-10-7858	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610696	0 to 0.75	S

6055261	10-1100	RE12-10-7858	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610696	0 to 0.75	S
6055264	10-1100	RE12-10-7858	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610696	0 to 0.75	S
6055266	10-1100	RE12-10-7858	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610696	0 to 0.75	S
6055270	10-1100	RE12-10-7858	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610696	0 to 0.75	S
6055272	10-1100	RE12-10-7858	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610696	0 to 0.75	S
6055292	10-1100	RE12-10-7858	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610696	0 to 0.75	S
6055309	10-1100	RE12-10-7858	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610696	0 to 0.75	S
6055351	10-1100	RE12-10-7858	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610696	0 to 0.75	S
6055364	10-1100	RE12-10-7858	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610696	0 to 0.75	S
6055378	10-1100	RE12-10-7858	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610696	0 to 0.75	S
6055423	10-1100	RE12-10-7858	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610696	0 to 0.75	S
6055429	10-1100	RE12-10-7858	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610696	0 to 0.75	S
6055454	10-1100	RE12-10-7858	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610696	0 to 0.75	S
6056902	10-1101	RE12-10-7860	N	DC	QC	UF	FR	PRS 12-001(a) Sample association	12-610696	0 to 0	W
6056908	10-1101	RE12-10-7858	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610696	0 to 0.75	S
6056913	10-1101	RE12-10-7860	N	DC	QC	UF	FR	PRS 12-001(a) Sample association	12-610696	0 to 0	W
6056926	10-1101	RE12-10-7860	N	DC	QC	UF	FR	PRS 12-001(a) Sample association	12-610696	0 to 0	W
6056933	10-1101	RE12-10-7860	N	DC	QC	UF	FR	PRS 12-001(a) Sample association	12-610696	0 to 0	W
6056953	10-1101	RE12-10-7858	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610696	0 to 0.75	S
6056958	10-1101	RE12-10-7860	N	DC	QC	UF	FR	PRS 12-001(a) Sample association	12-610696	0 to 0	W
6056964	10-1101	RE12-10-7858	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610696	0 to 0.75	S
6056967	10-1101	RE12-10-7858	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610696	0 to 0.75	S
6056977	10-1101	RE12-10-7860	N	DC	QC	UF	FR	PRS 12-001(a) Sample association	12-610696	0 to 0	W
6056979	10-1101	RE12-10-7860	N	DC	QC	UF	FR	PRS 12-001(a) Sample association	12-610696	0 to 0	W
6056981	10-1101	RE12-10-7860	N	DC	QC	UF	FR	PRS 12-001(a) Sample association	12-610696	0 to 0	W
6056988	10-1101	RE12-10-7858	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610696	0 to 0.75	S
6056989	10-1101	RE12-10-7860	N	DC	QC	UF	FR	PRS 12-001(a) Sample association	12-610696	0 to 0	W
6057001	10-1101	RE12-10-7858	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610696	0 to 0.75	S
6057005	10-1101	RE12-10-7858	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610696	0 to 0.75	S
6057009	10-1101	RE12-10-7858	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610696	0 to 0.75	S
6057010	10-1101	RE12-10-7858	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610696	0 to 0.75	S
6057027	10-1101	RE12-10-7858	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610696	0 to 0.75	S
6057029	10-1101	RE12-10-7858	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610696	0 to 0.75	S
6057037	10-1101	RE12-10-7860	N	DC	QC	UF	FR	PRS 12-001(a) Sample association	12-610696	0 to 0	W
6057043	10-1101	RE12-10-7858	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610696	0 to 0.75	S
6057044	10-1101	RE12-10-7860	N	DC	QC	UF	FR	PRS 12-001(a) Sample association	12-610696	0 to 0	W
6057048	10-1101	RE12-10-7860	N	DC	QC	UF	FR	PRS 12-001(a) Sample association	12-610696	0 to 0	W
6057059	10-1101	RE12-10-7858	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610696	0 to 0.75	S
6057063	10-1101	RE12-10-7858	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610696	0 to 0.75	S
6057065	10-1101	RE12-10-7860	N	DC	QC	UF	FR	PRS 12-001(a) Sample association	12-610696	0 to 0	W
6057068	10-1101	RE12-10-7858	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610696	0 to 0.75	S
6057074	10-1101	RE12-10-7860	N	DC	QC	UF	FR	PRS 12-001(a) Sample association	12-610696	0 to 0	W
6057078	10-1101	RE12-10-7858	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610696	0 to 0.75	S
6057089	10-1101	RE12-10-7860	N	DC	QC	UF	FR	PRS 12-001(a) Sample association	12-610696	0 to 0	W
6057091	10-1101	RE12-10-7858	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610696	0 to 0.75	S
6057094	10-1101	RE12-10-7858	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610696	0 to 0.75	S
6057101	10-1101	RE12-10-7860	N	DC	QC	UF	FR	PRS 12-001(a) Sample association	12-610696	0 to 0	W

6057103	10-1101	RE12-10-7860	N	DC	QC	UF	FR	PRS 12-001(a) Sample association	12-610696	0 to 0	W
6057108	10-1101	RE12-10-7858	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610696	0 to 0.75	S
6057112	10-1101	RE12-10-7860	N	DC	QC	UF	FR	PRS 12-001(a) Sample association	12-610696	0 to 0	W
6057119	10-1101	RE12-10-7858	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610696	0 to 0.75	S
6057120	10-1101	RE12-10-7860	N	DC	QC	UF	FR	PRS 12-001(a) Sample association	12-610696	0 to 0	W
6057122	10-1101	RE12-10-7860	N	DC	QC	UF	FR	PRS 12-001(a) Sample association	12-610696	0 to 0	W
6057123	10-1101	RE12-10-7858	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610696	0 to 0.75	S
6057125	10-1101	RE12-10-7860	N	DC	QC	UF	FR	PRS 12-001(a) Sample association	12-610696	0 to 0	W
6057135	10-1101	RE12-10-7858	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610696	0 to 0.75	S
6057137	10-1101	RE12-10-7858	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610696	0 to 0.75	S
6057141	10-1101	RE12-10-7858	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610696	0 to 0.75	S
6057157	10-1101	RE12-10-7860	N	DC	QC	UF	FR	PRS 12-001(a) Sample association	12-610696	0 to 0	W
6057161	10-1101	RE12-10-7858	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610696	0 to 0.75	S
6057178	10-1101	RE12-10-7860	N	DC	QC	UF	FR	PRS 12-001(a) Sample association	12-610696	0 to 0	W
6057180	10-1101	RE12-10-7860	N	DC	QC	UF	FR	PRS 12-001(a) Sample association	12-610696	0 to 0	W
6057181	10-1101	RE12-10-7860	N	DC	QC	UF	FR	PRS 12-001(a) Sample association	12-610696	0 to 0	W
6057205	10-1101	RE12-10-7860	N	DC	QC	UF	FR	PRS 12-001(a) Sample association	12-610696	0 to 0	W
6057207	10-1101	RE12-10-7858	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610696	0 to 0.75	S
6060655	10-1103	RE12-10-7677	N	DC	QC	UF	FR	PRS C-12-005 Sample association	12-610659	0 to 0	W
6060659	10-1103	RE12-10-7675	N	HA	QC	NA	FD	PRS C-12-005 Sample association	12-610657	2 to 3.6	S
6060665	10-1103	RE12-10-7675	N	HA	QC	NA	FD	PRS C-12-005 Sample association	12-610657	2 to 3.6	S
6060668	10-1103	RE12-10-7675	N	HA	QC	NA	FD	PRS C-12-005 Sample association	12-610657	2 to 3.6	S
6060669	10-1103	RE12-10-7677	N	DC	QC	UF	FR	PRS C-12-005 Sample association	12-610659	0 to 0	W
6060681	10-1103	RE12-10-7675	N	HA	QC	NA	FD	PRS C-12-005 Sample association	12-610657	2 to 3.6	S
6060688	10-1103	RE12-10-7677	N	DC	QC	UF	FR	PRS C-12-005 Sample association	12-610659	0 to 0	W
6060695	10-1103	RE12-10-7675	N	HA	QC	NA	FD	PRS C-12-005 Sample association	12-610657	2 to 3.6	S
6060698	10-1103	RE12-10-7675	N	HA	QC	NA	FD	PRS C-12-005 Sample association	12-610657	2 to 3.6	S
6060701	10-1103	RE12-10-7677	N	DC	QC	UF	FR	PRS C-12-005 Sample association	12-610659	0 to 0	W
6060702	10-1103	RE12-10-7677	N	DC	QC	UF	FR	PRS C-12-005 Sample association	12-610659	0 to 0	W
6060714	10-1103	RE12-10-7677	N	DC	QC	UF	FR	PRS C-12-005 Sample association	12-610659	0 to 0	W
6060719	10-1103	RE12-10-7675	N	HA	QC	NA	FD	PRS C-12-005 Sample association	12-610657	2 to 3.6	S
6060720	10-1103	RE12-10-7677	N	DC	QC	UF	FR	PRS C-12-005 Sample association	12-610659	0 to 0	W
6060725	10-1103	RE12-10-7675	N	HA	QC	NA	FD	PRS C-12-005 Sample association	12-610657	2 to 3.6	S
6060733	10-1103	RE12-10-7675	N	HA	QC	NA	FD	PRS C-12-005 Sample association	12-610657	2 to 3.6	S
6060735	10-1103	RE12-10-7677	N	DC	QC	UF	FR	PRS C-12-005 Sample association	12-610659	0 to 0	W
6060740	10-1103	RE12-10-7677	N	DC	QC	UF	FR	PRS C-12-005 Sample association	12-610659	0 to 0	W
6060751	10-1103	RE12-10-7677	N	DC	QC	UF	FR	PRS C-12-005 Sample association	12-610659	0 to 0	W
6060754	10-1103	RE12-10-7675	N	HA	QC	NA	FD	PRS C-12-005 Sample association	12-610657	2 to 3.6	S
6060756	10-1103	RE12-10-7675	N	HA	QC	NA	FD	PRS C-12-005 Sample association	12-610657	2 to 3.6	S
6060758	10-1103	RE12-10-7675	N	HA	QC	NA	FD	PRS C-12-005 Sample association	12-610657	2 to 3.6	S
6060759	10-1103	RE12-10-7677	N	DC	QC	UF	FR	PRS C-12-005 Sample association	12-610659	0 to 0	W
6060762	10-1103	RE12-10-7675	N	HA	QC	NA	FD	PRS C-12-005 Sample association	12-610657	2 to 3.6	S
6060763	10-1103	RE12-10-7677	N	DC	QC	UF	FR	PRS C-12-005 Sample association	12-610659	0 to 0	W
6060771	10-1103	RE12-10-7675	N	HA	QC	NA	FD	PRS C-12-005 Sample association	12-610657	2 to 3.6	S
6060777	10-1103	RE12-10-7675	N	HA	QC	NA	FD	PRS C-12-005 Sample association	12-610657	2 to 3.6	S
6060783	10-1103	RE12-10-7675	N	HA	QC	NA	FD	PRS C-12-005 Sample association	12-610657	2 to 3.6	S
6060787	10-1103	RE12-10-7677	N	DC	QC	UF	FR	PRS C-12-005 Sample association	12-610659	0 to 0	W

6060792	10-1103	RE12-10-7675	N	HA	QC	NA	FD	PRS C-12-005 Sample association	12-610657	2 to 3.6	S
6060802	10-1103	RE12-10-7675	N	HA	QC	NA	FD	PRS C-12-005 Sample association	12-610657	2 to 3.6	S
6060817	10-1103	RE12-10-7677	N	DC	QC	UF	FR	PRS C-12-005 Sample association	12-610659	0 to 0	W
6060833	10-1103	RE12-10-7677	N	DC	QC	UF	FR	PRS C-12-005 Sample association	12-610659	0 to 0	W
6060848	10-1103	RE12-10-7677	N	DC	QC	UF	FR	PRS C-12-005 Sample association	12-610659	0 to 0	W
6060855	10-1103	RE12-10-7675	N	HA	QC	NA	FD	PRS C-12-005 Sample association	12-610657	2 to 3.6	S
6060856	10-1103	RE12-10-7677	N	DC	QC	UF	FR	PRS C-12-005 Sample association	12-610659	0 to 0	W
6060872	10-1103	RE12-10-7675	N	HA	QC	NA	FD	PRS C-12-005 Sample association	12-610657	2 to 3.6	S
6060882	10-1103	RE12-10-7677	N	DC	QC	UF	FR	PRS C-12-005 Sample association	12-610659	0 to 0	W
6060890	10-1103	RE12-10-7675	N	HA	QC	NA	FD	PRS C-12-005 Sample association	12-610657	2 to 3.6	S
6060895	10-1103	RE12-10-7677	N	DC	QC	UF	FR	PRS C-12-005 Sample association	12-610659	0 to 0	W
6060896	10-1103	RE12-10-7677	N	DC	QC	UF	FR	PRS C-12-005 Sample association	12-610659	0 to 0	W
6060903	10-1103	RE12-10-7675	N	HA	QC	NA	FD	PRS C-12-005 Sample association	12-610657	2 to 3.6	S
6060910	10-1103	RE12-10-7677	N	DC	QC	UF	FR	PRS C-12-005 Sample association	12-610659	0 to 0	W
6060911	10-1103	RE12-10-7677	N	DC	QC	UF	FR	PRS C-12-005 Sample association	12-610659	0 to 0	W
6060913	10-1103	RE12-10-7677	N	DC	QC	UF	FR	PRS C-12-005 Sample association	12-610659	0 to 0	W
6060917	10-1103	RE12-10-7675	N	HA	QC	NA	FD	PRS C-12-005 Sample association	12-610657	2 to 3.6	S
6060927	10-1103	RE12-10-7677	N	DC	QC	UF	FR	PRS C-12-005 Sample association	12-610659	0 to 0	W
6060940	10-1103	RE12-10-7675	N	HA	QC	NA	FD	PRS C-12-005 Sample association	12-610657	2 to 3.6	S
6060941	10-1103	RE12-10-7675	N	HA	QC	NA	FD	PRS C-12-005 Sample association	12-610657	2 to 3.6	S
6060942	10-1103	RE12-10-7677	N	DC	QC	UF	FR	PRS C-12-005 Sample association	12-610659	0 to 0	W
6060953	10-1103	RE12-10-7675	N	HA	QC	NA	FD	PRS C-12-005 Sample association	12-610657	2 to 3.6	S
6060957	10-1103	RE12-10-7677	N	DC	QC	UF	FR	PRS C-12-005 Sample association	12-610659	0 to 0	W
6064463	10-1075	RE12-10-7608	N	HA	QC	NA	FD	PRS C-12-003 Sample association	12-610636	2 to 3.2	R
6064467	10-1075	RE12-10-7608	N	HA	QC	NA	FD	PRS C-12-003 Sample association	12-610636	2 to 3.2	R
6064473	10-1075	RE12-10-7608	N	HA	QC	NA	FD	PRS C-12-003 Sample association	12-610636	2 to 3.2	R
6064485	10-1075	RE12-10-7608	N	HA	QC	NA	FD	PRS C-12-003 Sample association	12-610636	2 to 3.2	R
6064517	10-1075	RE12-10-7608	N	HA	QC	NA	FD	PRS C-12-003 Sample association	12-610636	2 to 3.2	R
6064520	10-1075	RE12-10-7608	N	HA	QC	NA	FD	PRS C-12-003 Sample association	12-610636	2 to 3.2	R
6064528	10-1075	RE12-10-7608	N	HA	QC	NA	FD	PRS C-12-003 Sample association	12-610636	2 to 3.2	R
6064529	10-1075	RE12-10-7608	N	HA	QC	NA	FD	PRS C-12-003 Sample association	12-610636	2 to 3.2	R
6064541	10-1075	RE12-10-7608	N	HA	QC	NA	FD	PRS C-12-003 Sample association	12-610636	2 to 3.2	R
6064542	10-1075	RE12-10-7608	N	HA	QC	NA	FD	PRS C-12-003 Sample association	12-610636	2 to 3.2	R
6064558	10-1075	RE12-10-7608	N	HA	QC	NA	FD	PRS C-12-003 Sample association	12-610636	2 to 3.2	R
6064580	10-1075	RE12-10-7608	N	HA	QC	NA	FD	PRS C-12-003 Sample association	12-610636	2 to 3.2	R
6064584	10-1075	RE12-10-7608	N	HA	QC	NA	FD	PRS C-12-003 Sample association	12-610636	2 to 3.2	R
6064607	10-1075	RE12-10-7608	N	HA	QC	NA	FD	PRS C-12-003 Sample association	12-610636	2 to 3.2	R
6064620	10-1075	RE12-10-7608	N	HA	QC	NA	FD	PRS C-12-003 Sample association	12-610636	2 to 3.2	R
6064624	10-1075	RE12-10-7608	N	HA	QC	NA	FD	PRS C-12-003 Sample association	12-610636	2 to 3.2	R
6064629	10-1075	RE12-10-7608	N	HA	QC	NA	FD	PRS C-12-003 Sample association	12-610636	2 to 3.2	R
6064663	10-1075	RE12-10-7608	N	HA	QC	NA	FD	PRS C-12-003 Sample association	12-610636	2 to 3.2	R
6064670	10-1075	RE12-10-7608	N	HA	QC	NA	FD	PRS C-12-003 Sample association	12-610636	2 to 3.2	R
6064672	10-1075	RE12-10-7608	N	HA	QC	NA	FD	PRS C-12-003 Sample association	12-610636	2 to 3.2	R
6064689	10-1075	RE12-10-7608	N	HA	QC	NA	FD	PRS C-12-003 Sample association	12-610636	2 to 3.2	R
6064691	10-1075	RE12-10-7608	N	HA	QC	NA	FD	PRS C-12-003 Sample association	12-610636	2 to 3.2	R
6064693	10-1075	RE12-10-7608	N	HA	QC	NA	FD	PRS C-12-003 Sample association	12-610636	2 to 3.2	R
6064715	10-1075	RE12-10-7608	N	HA	QC	NA	FD	PRS C-12-003 Sample association	12-610636	2 to 3.2	R

6064732	10-1075	RE12-10-7608	N	HA	QC	NA	FD	PRS C-12-003 Sample association	12-610636	2 to 3.2	R
6064737	10-1075	RE12-10-7608	N	HA	QC	NA	FD	PRS C-12-003 Sample association	12-610636	2 to 3.2	R
6136388	10-1211	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6136392	10-1211	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6136396	10-1211	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6136405	10-1211	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6136434	10-1211	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6136448	10-1211	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6136461	10-1211	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6136463	10-1211	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6136471	10-1211	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6136484	10-1211	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6136489	10-1211	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6136519	10-1211	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6136534	10-1211	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6136560	10-1211	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6136563	10-1211	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6136566	10-1211	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6136575	10-1211	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6136585	10-1211	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6136587	10-1211	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6136589	10-1211	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6136591	10-1211	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6136608	10-1211	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6136641	10-1211	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6136647	10-1211	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6136652	10-1211	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6136698	10-1211	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6136708	10-1211	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6136739	10-1211	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6136744	10-1211	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6136759	10-1211	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6136766	10-1211	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6136778	10-1211	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6136805	10-1211	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6136819	10-1211	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6138062	10-1127	RE12-10-7656	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610641	0 to 1	S
6138063	10-1127	RE12-10-7655	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610643	2 to 3	S
6138065	10-1127	RE12-10-7656	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610641	0 to 1	S
6138078	10-1127	RE12-10-7655	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610643	2 to 3	S
6138084	10-1127	RE12-10-7656	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610641	0 to 1	S
6138085	10-1127	RE12-10-7656	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610641	0 to 1	S
6138087	10-1127	RE12-10-7655	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610643	2 to 3	S
6138094	10-1127	RE12-10-7656	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610641	0 to 1	S
6138097	10-1127	RE12-10-7656	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610641	0 to 1	S
6138104	10-1127	RE12-10-7655	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610643	2 to 3	S
6138111	10-1127	RE12-10-7656	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610641	0 to 1	S

6138125	10-1127	RE12-10-7655	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610643	2 to 3	S
6138128	10-1127	RE12-10-7655	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610643	2 to 3	S
6138130	10-1127	RE12-10-7655	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610643	2 to 3	S
6138143	10-1127	RE12-10-7655	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610643	2 to 3	S
6138145	10-1127	RE12-10-7656	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610641	0 to 1	S
6138147	10-1127	RE12-10-7656	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610641	0 to 1	S
6138173	10-1127	RE12-10-7655	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610643	2 to 3	S
6138175	10-1127	RE12-10-7655	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610643	2 to 3	S
6138196	10-1127	RE12-10-7656	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610641	0 to 1	S
6138197	10-1127	RE12-10-7655	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610643	2 to 3	S
6138230	10-1127	RE12-10-7655	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610643	2 to 3	S
6138240	10-1127	RE12-10-7655	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610643	2 to 3	S
6138242	10-1127	RE12-10-7656	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610641	0 to 1	S
6138248	10-1127	RE12-10-7656	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610641	0 to 1	S
6138249	10-1127	RE12-10-7656	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610641	0 to 1	S
6138252	10-1127	RE12-10-7655	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610643	2 to 3	S
6138270	10-1127	RE12-10-7656	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610641	0 to 1	S
6138282	10-1127	RE12-10-7656	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610641	0 to 1	S
6138294	10-1127	RE12-10-7656	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610641	0 to 1	S
6138298	10-1127	RE12-10-7656	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610641	0 to 1	S
6138299	10-1127	RE12-10-7655	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610643	2 to 3	S
6138300	10-1127	RE12-10-7656	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610641	0 to 1	S
6138305	10-1127	RE12-10-7656	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610641	0 to 1	S
6138315	10-1127	RE12-10-7655	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610643	2 to 3	S
6138317	10-1127	RE12-10-7655	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610643	2 to 3	S
6138322	10-1127	RE12-10-7655	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610643	2 to 3	S
6138329	10-1127	RE12-10-7655	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610643	2 to 3	S
6138335	10-1127	RE12-10-7655	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610643	2 to 3	S
6138361	10-1127	RE12-10-7656	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610641	0 to 1	S
6138367	10-1127	RE12-10-7656	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610641	0 to 1	S
6138379	10-1127	RE12-10-7656	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610641	0 to 1	S
6138389	10-1127	RE12-10-7655	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610643	2 to 3	S
6138393	10-1127	RE12-10-7655	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610643	2 to 3	S
6138413	10-1127	RE12-10-7655	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610643	2 to 3	S
6138423	10-1127	RE12-10-7656	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610641	0 to 1	S
6138424	10-1127	RE12-10-7656	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610641	0 to 1	S
6138425	10-1127	RE12-10-7656	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610641	0 to 1	S
6138435	10-1127	RE12-10-7656	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610641	0 to 1	S
6138443	10-1127	RE12-10-7655	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610643	2 to 3	S
6138453	10-1127	RE12-10-7656	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610641	0 to 1	S
6138476	10-1127	RE12-10-7655	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610643	2 to 3	S
6138481	10-1127	RE12-10-7655	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610643	2 to 3	S
6138490	10-1127	RE12-10-7655	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610643	2 to 3	S
6138493	10-1210	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6138510	10-1210	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6138511	10-1210	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6138532	10-1210	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R

6138542	10-1210	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6138556	10-1210	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6138565	10-1210	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6138572	10-1210	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6138596	10-1210	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6138598	10-1210	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6138617	10-1210	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6138620	10-1210	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6138634	10-1210	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6138640	10-1210	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6138664	10-1210	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6138696	10-1210	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6138713	10-1210	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6138720	10-1210	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6138722	10-1210	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6138745	10-1210	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6138777	10-1210	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6138780	10-1210	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6138782	10-1210	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6138783	10-1210	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6138785	10-1210	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6138807	10-1210	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6138827	10-1210	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6138835	10-1210	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6138861	10-1210	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6138871	10-1210	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6138905	10-1210	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6138933	10-1210	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6138935	10-1210	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6138938	10-1210	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6138946	10-1210	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6138951	10-1210	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6138970	10-1210	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6138983	10-1210	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6138984	10-1210	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6139003	10-1210	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6139012	10-1210	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6139018	10-1210	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6139036	10-1210	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6139061	10-1210	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6139067	10-1210	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6139098	10-1210	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6139102	10-1210	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6139130	10-1210	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6139131	10-1210	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6139164	10-1210	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6139172	10-1210	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R

6139179	10-1210	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6139183	10-1210	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6139202	10-1210	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6139212	10-1210	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6139214	10-1210	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6139243	10-1210	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6139248	10-1210	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6139253	10-1210	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6139271	10-1210	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6139282	10-1210	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6139296	10-1210	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6139306	10-1210	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6139314	10-1210	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6139322	10-1210	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6139352	10-1210	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6139362	10-1210	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6139364	10-1210	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6139382	10-1210	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6139390	10-1210	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6139395	10-1210	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6139397	10-1210	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6139415	10-1210	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6139417	10-1210	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6139438	10-1210	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6139448	10-1210	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6139456	10-1210	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6139485	10-1210	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6139493	10-1210	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6139515	10-1210	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6139528	10-1210	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6139537	10-1210	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6139546	10-1210	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6139556	10-1210	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6139567	10-1210	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6139611	10-1210	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6139622	10-1210	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6139627	10-1210	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6139641	10-1210	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6139643	10-1210	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6139652	10-1210	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6139655	10-1210	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6139662	10-1210	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6139666	10-1210	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6139699	10-1210	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6139703	10-1210	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6163867	10-1126	RE12-10-7859	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610700	2 to 3.5	S
6163877	10-1126	RE12-10-7859	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610700	2 to 3.5	S

6163883	10-1126	RE12-10-7859	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610700	2 to 3.5	S
6163889	10-1126	RE12-10-7859	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610700	2 to 3.5	S
6163895	10-1126	RE12-10-7859	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610700	2 to 3.5	S
6163899	10-1126	RE12-10-7859	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610700	2 to 3.5	S
6163901	10-1126	RE12-10-7859	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610700	2 to 3.5	S
6163902	10-1126	RE12-10-7859	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610700	2 to 3.5	S
6163903	10-1126	RE12-10-7859	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610700	2 to 3.5	S
6163904	10-1126	RE12-10-7859	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610700	2 to 3.5	S
6163908	10-1126	RE12-10-7859	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610700	2 to 3.5	S
6163914	10-1126	RE12-10-7859	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610700	2 to 3.5	S
6163927	10-1126	RE12-10-7859	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610700	2 to 3.5	S
6163959	10-1126	RE12-10-7859	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610700	2 to 3.5	S
6163972	10-1126	RE12-10-7859	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610700	2 to 3.5	S
6163982	10-1126	RE12-10-7859	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610700	2 to 3.5	S
6163991	10-1126	RE12-10-7859	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610700	2 to 3.5	S
6163992	10-1126	RE12-10-7859	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610700	2 to 3.5	S
6163993	10-1126	RE12-10-7859	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610700	2 to 3.5	S
6163997	10-1126	RE12-10-7859	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610700	2 to 3.5	S
6164006	10-1126	RE12-10-7859	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610700	2 to 3.5	S
6164019	10-1126	RE12-10-7859	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610700	2 to 3.5	S
6164022	10-1126	RE12-10-7859	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610700	2 to 3.5	S
6164024	10-1126	RE12-10-7859	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610700	2 to 3.5	S
6164025	10-1126	RE12-10-7859	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610700	2 to 3.5	S
6164027	10-1126	RE12-10-7859	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610700	2 to 3.5	S
6164033	10-1126	RE12-10-7859	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610700	2 to 3.5	S
6164035	10-1126	RE12-10-7859	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610700	2 to 3.5	S
6164040	10-1126	RE12-10-7859	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610700	2 to 3.5	S
6164051	10-1126	RE12-10-7859	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610700	2 to 3.5	S
6164053	10-1126	RE12-10-7859	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610700	2 to 3.5	S
6164056	10-1126	RE12-10-7859	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610700	2 to 3.5	S
6164065	10-1126	RE12-10-7859	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610700	2 to 3.5	S
6164070	10-1126	RE12-10-7859	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610700	2 to 3.5	S
6164073	10-1126	RE12-10-7859	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610700	2 to 3.5	S
6164079	10-1126	RE12-10-7859	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610700	2 to 3.5	S
6164084	10-1126	RE12-10-7859	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610700	2 to 3.5	S
6164086	10-1126	RE12-10-7859	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610700	2 to 3.5	S
6164088	10-1126	RE12-10-7859	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610700	2 to 3.5	S
6164094	10-1126	RE12-10-7859	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610700	2 to 3.5	S
6164097	10-1126	RE12-10-7859	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610700	2 to 3.5	S
6164107	10-1126	RE12-10-7859	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610700	2 to 3.5	S
6164108	10-1126	RE12-10-7859	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610700	2 to 3.5	S
6164109	10-1126	RE12-10-7859	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610700	2 to 3.5	S
6164112	10-1126	RE12-10-7859	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610700	2 to 3.5	S
6164131	10-1126	RE12-10-7859	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610700	2 to 3.5	S
6164144	10-1126	RE12-10-7859	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610700	2 to 3.5	S
6164151	10-1126	RE12-10-7859	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610700	2 to 3.5	S
6164160	10-1126	RE12-10-7859	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610700	2 to 3.5	S

6164164	10-1126	RE12-10-7859	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610700	2 to 3.5	S
6164167	10-1126	RE12-10-7859	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610700	2 to 3.5	S
6164170	10-1126	RE12-10-7859	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610700	2 to 3.5	S
6164184	10-1126	RE12-10-7859	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610700	2 to 3.5	S
6164194	10-1126	RE12-10-7859	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610700	2 to 3.5	S
6164202	10-1126	RE12-10-7859	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610700	2 to 3.5	S
6164203	10-1126	RE12-10-7859	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610700	2 to 3.5	S
6164204	10-1126	RE12-10-7859	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610700	2 to 3.5	S
6164211	10-1126	RE12-10-7859	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610700	2 to 3.5	S
6164266	10-1126	RE12-10-7859	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610700	2 to 3.5	S
6164267	10-1126	RE12-10-7859	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610700	2 to 3.5	S
6164268	10-1126	RE12-10-7859	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610700	2 to 3.5	S
6164274	10-1126	RE12-10-7859	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610700	2 to 3.5	S
6164291	10-1126	RE12-10-7859	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610700	2 to 3.5	S
6164292	10-1126	RE12-10-7859	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610700	2 to 3.5	S
6164294	10-1126	RE12-10-7859	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610700	2 to 3.5	S
6164310	10-1126	RE12-10-7859	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610700	2 to 3.5	S
6164319	10-1126	RE12-10-7859	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610700	2 to 3.5	S
6164324	10-1126	RE12-10-7859	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610700	2 to 3.5	S
6164325	10-1126	RE12-10-7859	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610700	2 to 3.5	S
6164328	10-1126	RE12-10-7859	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610700	2 to 3.5	S
6164329	10-1126	RE12-10-7859	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610700	2 to 3.5	S
6164331	10-1126	RE12-10-7859	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610700	2 to 3.5	S
6164333	10-1126	RE12-10-7859	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610700	2 to 3.5	S
6164335	10-1126	RE12-10-7859	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610700	2 to 3.5	S
6164337	10-1126	RE12-10-7859	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610700	2 to 3.5	S
6164339	10-1126	RE12-10-7859	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610700	2 to 3.5	S
6164346	10-1126	RE12-10-7859	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610700	2 to 3.5	S
6164350	10-1126	RE12-10-7859	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610700	2 to 3.5	S
6164358	10-1126	RE12-10-7859	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610700	2 to 3.5	S
6164362	10-1126	RE12-10-7859	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610700	2 to 3.5	S
6164377	10-1126	RE12-10-7859	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610700	2 to 3.5	S
6164396	10-1126	RE12-10-7859	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610700	2 to 3.5	S
6164401	10-1126	RE12-10-7859	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610700	2 to 3.5	S
6164412	10-1126	RE12-10-7859	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610700	2 to 3.5	S
6164415	10-1126	RE12-10-7859	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610700	2 to 3.5	S
6164423	10-1126	RE12-10-7859	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610700	2 to 3.5	S
6164425	10-1126	RE12-10-7859	N	HA	QC	NA	FD	PRS 12-001(a) Sample association	12-610700	2 to 3.5	S
6164431	10-1128	RE12-10-7662	N	DC	QC	UF	FR	PRS 12-001(b) Sample association	12-610641	0 to 0	W
6164440	10-1128	RE12-10-7656	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610641	0 to 1	S
6164448	10-1128	RE12-10-7656	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610641	0 to 1	S
6164450	10-1128	RE12-10-7655	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610643	2 to 3	S
6164451	10-1128	RE12-10-7655	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610643	2 to 3	S
6164464	10-1128	RE12-10-7662	N	DC	QC	UF	FR	PRS 12-001(b) Sample association	12-610641	0 to 0	W
6164475	10-1128	RE12-10-7662	N	DC	QC	UF	FR	PRS 12-001(b) Sample association	12-610641	0 to 0	W
6164487	10-1128	RE12-10-7655	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610643	2 to 3	S
6164494	10-1128	RE12-10-7656	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610641	0 to 1	S

6164496	10-1128	RE12-10-7655	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610643	2 to 3	S
6164500	10-1128	RE12-10-7662	N	DC	QC	UF	FR	PRS 12-001(b) Sample association	12-610641	0 to 0	W
6164505	10-1128	RE12-10-7662	N	DC	QC	UF	FR	PRS 12-001(b) Sample association	12-610641	0 to 0	W
6164519	10-1128	RE12-10-7662	N	DC	QC	UF	FR	PRS 12-001(b) Sample association	12-610641	0 to 0	W
6164536	10-1128	RE12-10-7662	N	DC	QC	UF	FR	PRS 12-001(b) Sample association	12-610641	0 to 0	W
6164549	10-1128	RE12-10-7655	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610643	2 to 3	S
6164550	10-1128	RE12-10-7656	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610641	0 to 1	S
6164558	10-1128	RE12-10-7655	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610643	2 to 3	S
6164566	10-1128	RE12-10-7656	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610641	0 to 1	S
6164582	10-1128	RE12-10-7662	N	DC	QC	UF	FR	PRS 12-001(b) Sample association	12-610641	0 to 0	W
6164588	10-1128	RE12-10-7656	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610641	0 to 1	S
6164590	10-1128	RE12-10-7656	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610641	0 to 1	S
6164597	10-1128	RE12-10-7655	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610643	2 to 3	S
6164599	10-1128	RE12-10-7655	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610643	2 to 3	S
6164601	10-1128	RE12-10-7655	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610643	2 to 3	S
6164605	10-1128	RE12-10-7655	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610643	2 to 3	S
6164622	10-1128	RE12-10-7662	N	DC	QC	UF	FR	PRS 12-001(b) Sample association	12-610641	0 to 0	W
6164625	10-1128	RE12-10-7656	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610641	0 to 1	S
6164628	10-1128	RE12-10-7655	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610643	2 to 3	S
6164630	10-1128	RE12-10-7656	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610641	0 to 1	S
6164636	10-1128	RE12-10-7655	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610643	2 to 3	S
6164651	10-1128	RE12-10-7655	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610643	2 to 3	S
6164652	10-1128	RE12-10-7655	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610643	2 to 3	S
6164657	10-1128	RE12-10-7655	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610643	2 to 3	S
6164658	10-1128	RE12-10-7656	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610641	0 to 1	S
6164663	10-1128	RE12-10-7662	N	DC	QC	UF	FR	PRS 12-001(b) Sample association	12-610641	0 to 0	W
6164665	10-1128	RE12-10-7662	N	DC	QC	UF	FR	PRS 12-001(b) Sample association	12-610641	0 to 0	W
6164668	10-1128	RE12-10-7656	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610641	0 to 1	S
6164674	10-1128	RE12-10-7662	N	DC	QC	UF	FR	PRS 12-001(b) Sample association	12-610641	0 to 0	W
6164686	10-1128	RE12-10-7662	N	DC	QC	UF	FR	PRS 12-001(b) Sample association	12-610641	0 to 0	W
6164690	10-1128	RE12-10-7662	N	DC	QC	UF	FR	PRS 12-001(b) Sample association	12-610641	0 to 0	W
6164692	10-1128	RE12-10-7656	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610641	0 to 1	S
6164695	10-1128	RE12-10-7656	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610641	0 to 1	S
6164696	10-1128	RE12-10-7655	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610643	2 to 3	S
6164698	10-1128	RE12-10-7655	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610643	2 to 3	S
6164702	10-1128	RE12-10-7655	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610643	2 to 3	S
6164716	10-1128	RE12-10-7656	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610641	0 to 1	S
6164718	10-1128	RE12-10-7655	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610643	2 to 3	S
6164735	10-1128	RE12-10-7656	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610641	0 to 1	S
6164741	10-1128	RE12-10-7656	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610641	0 to 1	S
6164743	10-1128	RE12-10-7656	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610641	0 to 1	S
6164745	10-1128	RE12-10-7656	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610641	0 to 1	S
6164752	10-1128	RE12-10-7655	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610643	2 to 3	S
6164757	10-1128	RE12-10-7656	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610641	0 to 1	S
6164759	10-1128	RE12-10-7655	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610643	2 to 3	S
6164772	10-1128	RE12-10-7655	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610643	2 to 3	S
6164774	10-1128	RE12-10-7655	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610643	2 to 3	S

6164782	10-1128	RE12-10-7662	N	DC	QC	UF	FR	PRS 12-001(b) Sample association	12-610641	0 to 0	W
6164793	10-1128	RE12-10-7655	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610643	2 to 3	S
6164796	10-1128	RE12-10-7662	N	DC	QC	UF	FR	PRS 12-001(b) Sample association	12-610641	0 to 0	W
6164802	10-1128	RE12-10-7656	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610641	0 to 1	S
6164808	10-1128	RE12-10-7662	N	DC	QC	UF	FR	PRS 12-001(b) Sample association	12-610641	0 to 0	W
6164810	10-1128	RE12-10-7662	N	DC	QC	UF	FR	PRS 12-001(b) Sample association	12-610641	0 to 0	W
6164814	10-1128	RE12-10-7662	N	DC	QC	UF	FR	PRS 12-001(b) Sample association	12-610641	0 to 0	W
6164823	10-1128	RE12-10-7662	N	DC	QC	UF	FR	PRS 12-001(b) Sample association	12-610641	0 to 0	W
6164840	10-1128	RE12-10-7655	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610643	2 to 3	S
6164849	10-1128	RE12-10-7662	N	DC	QC	UF	FR	PRS 12-001(b) Sample association	12-610641	0 to 0	W
6164855	10-1128	RE12-10-7662	N	DC	QC	UF	FR	PRS 12-001(b) Sample association	12-610641	0 to 0	W
6164862	10-1128	RE12-10-7655	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610643	2 to 3	S
6164884	10-1128	RE12-10-7662	N	DC	QC	UF	FR	PRS 12-001(b) Sample association	12-610641	0 to 0	W
6164890	10-1128	RE12-10-7656	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610641	0 to 1	S
6164891	10-1128	RE12-10-7662	N	DC	QC	UF	FR	PRS 12-001(b) Sample association	12-610641	0 to 0	W
6164904	10-1128	RE12-10-7656	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610641	0 to 1	S
6164905	10-1128	RE12-10-7662	N	DC	QC	UF	FR	PRS 12-001(b) Sample association	12-610641	0 to 0	W
6164914	10-1128	RE12-10-7656	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610641	0 to 1	S
6164915	10-1128	RE12-10-7662	N	DC	QC	UF	FR	PRS 12-001(b) Sample association	12-610641	0 to 0	W
6164920	10-1128	RE12-10-7656	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610641	0 to 1	S
6164923	10-1128	RE12-10-7656	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610641	0 to 1	S
6164924	10-1128	RE12-10-7656	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610641	0 to 1	S
6170295	10-1129	RE12-10-7655	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610643	2 to 3	S
6170298	10-1129	RE12-10-7655	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610643	2 to 3	S
6170315	10-1129	RE12-10-7656	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610641	0 to 1	S
6170330	10-1129	RE12-10-7655	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610643	2 to 3	S
6170342	10-1129	RE12-10-7655	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610643	2 to 3	S
6170347	10-1129	RE12-10-7655	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610643	2 to 3	S
6170358	10-1129	RE12-10-7655	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610643	2 to 3	S
6170361	10-1129	RE12-10-7655	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610643	2 to 3	S
6170363	10-1129	RE12-10-7656	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610641	0 to 1	S
6170396	10-1129	RE12-10-7655	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610643	2 to 3	S
6170420	10-1129	RE12-10-7656	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610641	0 to 1	S
6170423	10-1129	RE12-10-7655	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610643	2 to 3	S
6170427	10-1129	RE12-10-7656	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610641	0 to 1	S
6170436	10-1129	RE12-10-7656	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610641	0 to 1	S
6170451	10-1129	RE12-10-7655	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610643	2 to 3	S
6170463	10-1129	RE12-10-7656	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610641	0 to 1	S
6170477	10-1129	RE12-10-7655	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610643	2 to 3	S
6170482	10-1129	RE12-10-7656	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610641	0 to 1	S
6170503	10-1129	RE12-10-7656	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610641	0 to 1	S
6170504	10-1129	RE12-10-7656	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610641	0 to 1	S
6170528	10-1129	RE12-10-7656	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610641	0 to 1	S
6170535	10-1129	RE12-10-7655	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610643	2 to 3	S
6170537	10-1129	RE12-10-7656	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610641	0 to 1	S
6170558	10-1129	RE12-10-7655	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610643	2 to 3	S
6170565	10-1129	RE12-10-7655	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610643	2 to 3	S

6170569	10-1129	RE12-10-7656	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610641	0 to 1	S
6170574	10-1129	RE12-10-7655	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610643	2 to 3	S
6170591	10-1129	RE12-10-7656	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610641	0 to 1	S
6170597	10-1129	RE12-10-7656	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610641	0 to 1	S
6170599	10-1129	RE12-10-7656	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610641	0 to 1	S
6170606	10-1129	RE12-10-7655	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610643	2 to 3	S
6170626	10-1129	RE12-10-7655	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610643	2 to 3	S
6170632	10-1129	RE12-10-7655	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610643	2 to 3	S
6170635	10-1129	RE12-10-7655	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610643	2 to 3	S
6170637	10-1129	RE12-10-7656	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610641	0 to 1	S
6170641	10-1129	RE12-10-7655	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610643	2 to 3	S
6170643	10-1129	RE12-10-7656	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610641	0 to 1	S
6170645	10-1129	RE12-10-7656	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610641	0 to 1	S
6170658	10-1129	RE12-10-7655	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610643	2 to 3	S
6170663	10-1129	RE12-10-7656	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610641	0 to 1	S
6170674	10-1129	RE12-10-7655	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610643	2 to 3	S
6170691	10-1129	RE12-10-7656	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610641	0 to 1	S
6170699	10-1129	RE12-10-7656	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610641	0 to 1	S
6170708	10-1129	RE12-10-7656	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610641	0 to 1	S
6170709	10-1129	RE12-10-7656	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610641	0 to 1	S
6170733	10-1129	RE12-10-7656	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610641	0 to 1	S
6170734	10-1129	RE12-10-7655	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610643	2 to 3	S
6170740	10-1129	RE12-10-7656	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610641	0 to 1	S
6170756	10-1129	RE12-10-7655	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610643	2 to 3	S
6170758	10-1129	RE12-10-7655	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610643	2 to 3	S
6170765	10-1129	RE12-10-7655	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610643	2 to 3	S
6170771	10-1129	RE12-10-7656	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610641	0 to 1	S
6170777	10-1129	RE12-10-7655	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610643	2 to 3	S
6170808	10-1129	RE12-10-7656	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610641	0 to 1	S
6170813	10-1129	RE12-10-7655	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610643	2 to 3	S
6170821	10-1129	RE12-10-7655	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610643	2 to 3	S
6170828	10-1129	RE12-10-7656	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610641	0 to 1	S
6170838	10-1129	RE12-10-7655	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610643	2 to 3	S
6170847	10-1129	RE12-10-7656	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610641	0 to 1	S
6170853	10-1129	RE12-10-7656	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610641	0 to 1	S
6170854	10-1129	RE12-10-7655	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610643	2 to 3	S
6170856	10-1129	RE12-10-7655	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610643	2 to 3	S
6170858	10-1129	RE12-10-7656	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610641	0 to 1	S
6170861	10-1129	RE12-10-7655	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610643	2 to 3	S
6170863	10-1129	RE12-10-7656	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610641	0 to 1	S
6170867	10-1129	RE12-10-7655	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610643	2 to 3	S
6170879	10-1129	RE12-10-7656	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610641	0 to 1	S
6170889	10-1129	RE12-10-7656	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610641	0 to 1	S
6170906	10-1131	RE12-10-7658	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610649	2 to 3	S
6170908	10-1131	RE12-10-7657	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610653	2 to 3.6	S
6170913	10-1131	RE12-10-7658	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610649	2 to 3	S
6170921	10-1131	RE12-10-7658	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610649	2 to 3	S

6170922	10-1131	RE12-10-7657	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610653	2 to 3.6	S
6170935	10-1131	RE12-10-7657	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610653	2 to 3.6	S
6170957	10-1131	RE12-10-7657	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610653	2 to 3.6	S
6170966	10-1131	RE12-10-7658	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610649	2 to 3	S
6170967	10-1131	RE12-10-7657	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610653	2 to 3.6	S
6170968	10-1131	RE12-10-7658	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610649	2 to 3	S
6170978	10-1131	RE12-10-7657	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610653	2 to 3.6	S
6170980	10-1131	RE12-10-7657	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610653	2 to 3.6	S
6170984	10-1131	RE12-10-7658	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610649	2 to 3	S
6170999	10-1131	RE12-10-7657	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610653	2 to 3.6	S
6171003	10-1131	RE12-10-7657	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610653	2 to 3.6	S
6171007	10-1131	RE12-10-7658	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610649	2 to 3	S
6171035	10-1131	RE12-10-7658	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610649	2 to 3	S
6171051	10-1131	RE12-10-7658	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610649	2 to 3	S
6171056	10-1131	RE12-10-7657	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610653	2 to 3.6	S
6171066	10-1131	RE12-10-7657	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610653	2 to 3.6	S
6171076	10-1131	RE12-10-7658	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610649	2 to 3	S
6171081	10-1131	RE12-10-7657	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610653	2 to 3.6	S
6171084	10-1131	RE12-10-7658	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610649	2 to 3	S
6171087	10-1131	RE12-10-7658	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610649	2 to 3	S
6171088	10-1131	RE12-10-7657	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610653	2 to 3.6	S
6171114	10-1131	RE12-10-7658	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610649	2 to 3	S
6171117	10-1131	RE12-10-7657	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610653	2 to 3.6	S
6171128	10-1131	RE12-10-7657	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610653	2 to 3.6	S
6171130	10-1131	RE12-10-7658	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610649	2 to 3	S
6171131	10-1131	RE12-10-7658	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610649	2 to 3	S
6171134	10-1131	RE12-10-7657	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610653	2 to 3.6	S
6171155	10-1131	RE12-10-7657	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610653	2 to 3.6	S
6171157	10-1131	RE12-10-7658	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610649	2 to 3	S
6171160	10-1131	RE12-10-7657	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610653	2 to 3.6	S
6171162	10-1131	RE12-10-7657	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610653	2 to 3.6	S
6171167	10-1131	RE12-10-7658	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610649	2 to 3	S
6171174	10-1131	RE12-10-7658	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610649	2 to 3	S
6171175	10-1131	RE12-10-7657	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610653	2 to 3.6	S
6171192	10-1131	RE12-10-7658	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610649	2 to 3	S
6171206	10-1131	RE12-10-7658	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610649	2 to 3	S
6171207	10-1131	RE12-10-7657	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610653	2 to 3.6	S
6171214	10-1131	RE12-10-7658	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610649	2 to 3	S
6171217	10-1131	RE12-10-7658	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610649	2 to 3	S
6171227	10-1131	RE12-10-7658	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610649	2 to 3	S
6171230	10-1131	RE12-10-7657	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610653	2 to 3.6	S
6171235	10-1131	RE12-10-7657	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610653	2 to 3.6	S
6171237	10-1131	RE12-10-7657	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610653	2 to 3.6	S
6171245	10-1131	RE12-10-7658	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610649	2 to 3	S
6171253	10-1131	RE12-10-7657	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610653	2 to 3.6	S
6171254	10-1131	RE12-10-7657	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610653	2 to 3.6	S
6171263	10-1131	RE12-10-7657	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610653	2 to 3.6	S

6171287	10-1131	RE12-10-7658	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610649	2 to 3	S
6171291	10-1131	RE12-10-7658	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610649	2 to 3	S
6171301	10-1131	RE12-10-7658	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610649	2 to 3	S
6171329	10-1132	RE12-10-7659	N	DC	QC	UF	FR	PRS 12-001(b) Sample association	12-610651	0 to 0	W
6171330	10-1132	RE12-10-7661	N	DC	QC	UF	FR	PRS 12-001(b) Sample association	12-610648	0 to 0	W
6171334	10-1132	RE12-10-7659	N	DC	QC	UF	FR	PRS 12-001(b) Sample association	12-610651	0 to 0	W
6171341	10-1132	RE12-10-7659	N	DC	QC	UF	FR	PRS 12-001(b) Sample association	12-610651	0 to 0	W
6171343	10-1132	RE12-10-7660	N	DC	QC	UF	FR	PRS 12-001(b) Sample association	12-610655	0 to 0	W
6171344	10-1132	RE12-10-7660	N	DC	QC	UF	FR	PRS 12-001(b) Sample association	12-610655	0 to 0	W
6171345	10-1132	RE12-10-7659	N	DC	QC	UF	FR	PRS 12-001(b) Sample association	12-610651	0 to 0	W
6171354	10-1132	RE12-10-7660	N	DC	QC	UF	FR	PRS 12-001(b) Sample association	12-610655	0 to 0	W
6171360	10-1132	RE12-10-7659	N	DC	QC	UF	FR	PRS 12-001(b) Sample association	12-610651	0 to 0	W
6171385	10-1132	RE12-10-7661	N	DC	QC	UF	FR	PRS 12-001(b) Sample association	12-610648	0 to 0	W
6171386	10-1132	RE12-10-7658	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610649	2 to 3	S
6171387	10-1132	RE12-10-7660	N	DC	QC	UF	FR	PRS 12-001(b) Sample association	12-610655	0 to 0	W
6171401	10-1132	RE12-10-7658	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610649	2 to 3	S
6171403	10-1132	RE12-10-7658	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610649	2 to 3	S
6171412	10-1132	RE12-10-7658	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610649	2 to 3	S
6171416	10-1132	RE12-10-7659	N	DC	QC	UF	FR	PRS 12-001(b) Sample association	12-610651	0 to 0	W
6171418	10-1132	RE12-10-7661	N	DC	QC	UF	FR	PRS 12-001(b) Sample association	12-610648	0 to 0	W
6171421	10-1132	RE12-10-7660	N	DC	QC	UF	FR	PRS 12-001(b) Sample association	12-610655	0 to 0	W
6171426	10-1132	RE12-10-7660	N	DC	QC	UF	FR	PRS 12-001(b) Sample association	12-610655	0 to 0	W
6171427	10-1132	RE12-10-7659	N	DC	QC	UF	FR	PRS 12-001(b) Sample association	12-610651	0 to 0	W
6171430	10-1132	RE12-10-7661	N	DC	QC	UF	FR	PRS 12-001(b) Sample association	12-610648	0 to 0	W
6171432	10-1132	RE12-10-7657	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610653	2 to 3.6	S
6171440	10-1132	RE12-10-7659	N	DC	QC	UF	FR	PRS 12-001(b) Sample association	12-610651	0 to 0	W
6171442	10-1132	RE12-10-7660	N	DC	QC	UF	FR	PRS 12-001(b) Sample association	12-610655	0 to 0	W
6171444	10-1132	RE12-10-7660	N	DC	QC	UF	FR	PRS 12-001(b) Sample association	12-610655	0 to 0	W
6171449	10-1132	RE12-10-7661	N	DC	QC	UF	FR	PRS 12-001(b) Sample association	12-610648	0 to 0	W
6171452	10-1132	RE12-10-7659	N	DC	QC	UF	FR	PRS 12-001(b) Sample association	12-610651	0 to 0	W
6171459	10-1132	RE12-10-7660	N	DC	QC	UF	FR	PRS 12-001(b) Sample association	12-610655	0 to 0	W
6171460	10-1132	RE12-10-7657	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610653	2 to 3.6	S
6171462	10-1132	RE12-10-7660	N	DC	QC	UF	FR	PRS 12-001(b) Sample association	12-610655	0 to 0	W
6171464	10-1132	RE12-10-7657	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610653	2 to 3.6	S
6171465	10-1132	RE12-10-7658	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610649	2 to 3	S
6171477	10-1132	RE12-10-7661	N	DC	QC	UF	FR	PRS 12-001(b) Sample association	12-610648	0 to 0	W
6171483	10-1132	RE12-10-7658	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610649	2 to 3	S
6171486	10-1132	RE12-10-7661	N	DC	QC	UF	FR	PRS 12-001(b) Sample association	12-610648	0 to 0	W
6171488	10-1132	RE12-10-7659	N	DC	QC	UF	FR	PRS 12-001(b) Sample association	12-610651	0 to 0	W
6171490	10-1132	RE12-10-7657	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610653	2 to 3.6	S
6171492	10-1132	RE12-10-7658	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610649	2 to 3	S
6171498	10-1132	RE12-10-7657	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610653	2 to 3.6	S
6171504	10-1132	RE12-10-7657	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610653	2 to 3.6	S
6171505	10-1132	RE12-10-7658	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610649	2 to 3	S
6171506	10-1132	RE12-10-7657	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610653	2 to 3.6	S
6171508	10-1132	RE12-10-7657	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610653	2 to 3.6	S
6171510	10-1132	RE12-10-7658	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610649	2 to 3	S

6171512	10-1132	RE12-10-7660	N	DC	QC	UF	FR	PRS 12-001(b) Sample association	12-610655	0 to 0	W
6171515	10-1132	RE12-10-7661	N	DC	QC	UF	FR	PRS 12-001(b) Sample association	12-610648	0 to 0	W
6171516	10-1132	RE12-10-7661	N	DC	QC	UF	FR	PRS 12-001(b) Sample association	12-610648	0 to 0	W
6171527	10-1132	RE12-10-7658	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610649	2 to 3	S
6171531	10-1132	RE12-10-7661	N	DC	QC	UF	FR	PRS 12-001(b) Sample association	12-610648	0 to 0	W
6171535	10-1132	RE12-10-7661	N	DC	QC	UF	FR	PRS 12-001(b) Sample association	12-610648	0 to 0	W
6171539	10-1132	RE12-10-7658	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610649	2 to 3	S
6171545	10-1132	RE12-10-7660	N	DC	QC	UF	FR	PRS 12-001(b) Sample association	12-610655	0 to 0	W
6171559	10-1132	RE12-10-7658	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610649	2 to 3	S
6171560	10-1132	RE12-10-7660	N	DC	QC	UF	FR	PRS 12-001(b) Sample association	12-610655	0 to 0	W
6171564	10-1132	RE12-10-7660	N	DC	QC	UF	FR	PRS 12-001(b) Sample association	12-610655	0 to 0	W
6171567	10-1132	RE12-10-7659	N	DC	QC	UF	FR	PRS 12-001(b) Sample association	12-610651	0 to 0	W
6171570	10-1132	RE12-10-7658	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610649	2 to 3	S
6171581	10-1132	RE12-10-7659	N	DC	QC	UF	FR	PRS 12-001(b) Sample association	12-610651	0 to 0	W
6171582	10-1132	RE12-10-7657	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610653	2 to 3.6	S
6171591	10-1132	RE12-10-7658	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610649	2 to 3	S
6171594	10-1132	RE12-10-7661	N	DC	QC	UF	FR	PRS 12-001(b) Sample association	12-610648	0 to 0	W
6171599	10-1132	RE12-10-7658	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610649	2 to 3	S
6171601	10-1132	RE12-10-7658	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610649	2 to 3	S
6171603	10-1132	RE12-10-7661	N	DC	QC	UF	FR	PRS 12-001(b) Sample association	12-610648	0 to 0	W
6171604	10-1132	RE12-10-7661	N	DC	QC	UF	FR	PRS 12-001(b) Sample association	12-610648	0 to 0	W
6171606	10-1132	RE12-10-7657	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610653	2 to 3.6	S
6171610	10-1132	RE12-10-7661	N	DC	QC	UF	FR	PRS 12-001(b) Sample association	12-610648	0 to 0	W
6171633	10-1132	RE12-10-7659	N	DC	QC	UF	FR	PRS 12-001(b) Sample association	12-610651	0 to 0	W
6171634	10-1132	RE12-10-7661	N	DC	QC	UF	FR	PRS 12-001(b) Sample association	12-610648	0 to 0	W
6171638	10-1132	RE12-10-7661	N	DC	QC	UF	FR	PRS 12-001(b) Sample association	12-610648	0 to 0	W
6171640	10-1132	RE12-10-7661	N	DC	QC	UF	FR	PRS 12-001(b) Sample association	12-610648	0 to 0	W
6171649	10-1132	RE12-10-7660	N	DC	QC	UF	FR	PRS 12-001(b) Sample association	12-610655	0 to 0	W
6171662	10-1132	RE12-10-7659	N	DC	QC	UF	FR	PRS 12-001(b) Sample association	12-610651	0 to 0	W
6171665	10-1132	RE12-10-7659	N	DC	QC	UF	FR	PRS 12-001(b) Sample association	12-610651	0 to 0	W
6171667	10-1132	RE12-10-7657	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610653	2 to 3.6	S
6171675	10-1132	RE12-10-7659	N	DC	QC	UF	FR	PRS 12-001(b) Sample association	12-610651	0 to 0	W
6171681	10-1132	RE12-10-7660	N	DC	QC	UF	FR	PRS 12-001(b) Sample association	12-610655	0 to 0	W
6171682	10-1132	RE12-10-7660	N	DC	QC	UF	FR	PRS 12-001(b) Sample association	12-610655	0 to 0	W
6171686	10-1132	RE12-10-7657	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610653	2 to 3.6	S
6171687	10-1132	RE12-10-7659	N	DC	QC	UF	FR	PRS 12-001(b) Sample association	12-610651	0 to 0	W
6171692	10-1132	RE12-10-7657	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610653	2 to 3.6	S
6171693	10-1132	RE12-10-7657	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610653	2 to 3.6	S
6171708	10-1132	RE12-10-7657	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610653	2 to 3.6	S
6171721	10-1132	RE12-10-7661	N	DC	QC	UF	FR	PRS 12-001(b) Sample association	12-610648	0 to 0	W
6171725	10-1132	RE12-10-7658	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610649	2 to 3	S
6171726	10-1132	RE12-10-7659	N	DC	QC	UF	FR	PRS 12-001(b) Sample association	12-610651	0 to 0	W
6171730	10-1132	RE12-10-7660	N	DC	QC	UF	FR	PRS 12-001(b) Sample association	12-610655	0 to 0	W
6171738	10-1132	RE12-10-7658	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610649	2 to 3	S
6171740	10-1132	RE12-10-7657	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610653	2 to 3.6	S
6171741	10-1132	RE12-10-7660	N	DC	QC	UF	FR	PRS 12-001(b) Sample association	12-610655	0 to 0	W
6171747	10-1132	RE12-10-7660	N	DC	QC	UF	FR	PRS 12-001(b) Sample association	12-610655	0 to 0	W

6171748	10-1132	RE12-10-7657	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610653	2 to 3.6	S
6171749	10-1132	RE12-10-7661	N	DC	QC	UF	FR	PRS 12-001(b) Sample association	12-610648	0 to 0	W
6171760	10-1132	RE12-10-7661	N	DC	QC	UF	FR	PRS 12-001(b) Sample association	12-610648	0 to 0	W
6171762	10-1132	RE12-10-7657	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610653	2 to 3.6	S
6171767	10-1132	RE12-10-7659	N	DC	QC	UF	FR	PRS 12-001(b) Sample association	12-610651	0 to 0	W
6171771	10-1132	RE12-10-7658	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610649	2 to 3	S
6171775	10-1132	RE12-10-7657	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610653	2 to 3.6	S
6171779	10-1132	RE12-10-7657	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610653	2 to 3.6	S
6171783	10-1132	RE12-10-7660	N	DC	QC	UF	FR	PRS 12-001(b) Sample association	12-610655	0 to 0	W
6171789	10-1132	RE12-10-7658	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610649	2 to 3	S
6171792	10-1132	RE12-10-7660	N	DC	QC	UF	FR	PRS 12-001(b) Sample association	12-610655	0 to 0	W
6171795	10-1132	RE12-10-7658	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610649	2 to 3	S
6171801	10-1132	RE12-10-7658	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610649	2 to 3	S
6171807	10-1132	RE12-10-7659	N	DC	QC	UF	FR	PRS 12-001(b) Sample association	12-610651	0 to 0	W
6171811	10-1132	RE12-10-7658	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610649	2 to 3	S
6171814	10-1132	RE12-10-7659	N	DC	QC	UF	FR	PRS 12-001(b) Sample association	12-610651	0 to 0	W
6171821	10-1132	RE12-10-7659	N	DC	QC	UF	FR	PRS 12-001(b) Sample association	12-610651	0 to 0	W
6171824	10-1132	RE12-10-7659	N	DC	QC	UF	FR	PRS 12-001(b) Sample association	12-610651	0 to 0	W
6171825	10-1132	RE12-10-7657	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610653	2 to 3.6	S
6171831	10-1132	RE12-10-7658	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610649	2 to 3	S
6171834	10-1132	RE12-10-7659	N	DC	QC	UF	FR	PRS 12-001(b) Sample association	12-610651	0 to 0	W
6171836	10-1132	RE12-10-7661	N	DC	QC	UF	FR	PRS 12-001(b) Sample association	12-610648	0 to 0	W
6171839	10-1132	RE12-10-7657	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610653	2 to 3.6	S
6171841	10-1132	RE12-10-7657	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610653	2 to 3.6	S
6171847	10-1132	RE12-10-7658	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610649	2 to 3	S
6171864	10-1132	RE12-10-7658	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610649	2 to 3	S
6171869	10-1132	RE12-10-7659	N	DC	QC	UF	FR	PRS 12-001(b) Sample association	12-610651	0 to 0	W
6171871	10-1132	RE12-10-7659	N	DC	QC	UF	FR	PRS 12-001(b) Sample association	12-610651	0 to 0	W
6171874	10-1132	RE12-10-7660	N	DC	QC	UF	FR	PRS 12-001(b) Sample association	12-610655	0 to 0	W
6171875	10-1132	RE12-10-7660	N	DC	QC	UF	FR	PRS 12-001(b) Sample association	12-610655	0 to 0	W
6171880	10-1132	RE12-10-7660	N	DC	QC	UF	FR	PRS 12-001(b) Sample association	12-610655	0 to 0	W
6171881	10-1132	RE12-10-7661	N	DC	QC	UF	FR	PRS 12-001(b) Sample association	12-610648	0 to 0	W
6171887	10-1132	RE12-10-7657	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610653	2 to 3.6	S
6171890	10-1132	RE12-10-7660	N	DC	QC	UF	FR	PRS 12-001(b) Sample association	12-610655	0 to 0	W
6171891	10-1132	RE12-10-7661	N	DC	QC	UF	FR	PRS 12-001(b) Sample association	12-610648	0 to 0	W
6171899	10-1132	RE12-10-7657	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610653	2 to 3.6	S
6171901	10-1132	RE12-10-7661	N	DC	QC	UF	FR	PRS 12-001(b) Sample association	12-610648	0 to 0	W
6171905	10-1132	RE12-10-7661	N	DC	QC	UF	FR	PRS 12-001(b) Sample association	12-610648	0 to 0	W
6171916	10-1132	RE12-10-7657	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610653	2 to 3.6	S
6179806	10-1212	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6179810	10-1212	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6179818	10-1212	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6179832	10-1212	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6179836	10-1212	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6179838	10-1212	RE12-10-7284	N	DC	QC	UF	FR	PRS 12-004(a) Sample association	12-610539	0 to 0	W
6179852	10-1212	RE12-10-7284	N	DC	QC	UF	FR	PRS 12-004(a) Sample association	12-610539	0 to 0	W
6179853	10-1212	RE12-10-7284	N	DC	QC	UF	FR	PRS 12-004(a) Sample association	12-610539	0 to 0	W

6179862	10-1212	RE12-10-7284	N	DC	QC	UF	FR	PRS 12-004(a) Sample association	12-610539	0 to 0	W
6179875	10-1212	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6179885	10-1212	RE12-10-7284	N	DC	QC	UF	FR	PRS 12-004(a) Sample association	12-610539	0 to 0	W
6179889	10-1212	RE12-10-7284	N	DC	QC	UF	FR	PRS 12-004(a) Sample association	12-610539	0 to 0	W
6179895	10-1212	RE12-10-7284	N	DC	QC	UF	FR	PRS 12-004(a) Sample association	12-610539	0 to 0	W
6179901	10-1212	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6179902	10-1212	RE12-10-7284	N	DC	QC	UF	FR	PRS 12-004(a) Sample association	12-610539	0 to 0	W
6179915	10-1212	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6179922	10-1212	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6179923	10-1212	RE12-10-7284	N	DC	QC	UF	FR	PRS 12-004(a) Sample association	12-610539	0 to 0	W
6179927	10-1212	RE12-10-7284	N	DC	QC	UF	FR	PRS 12-004(a) Sample association	12-610539	0 to 0	W
6179928	10-1212	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6179942	10-1212	RE12-10-7284	N	DC	QC	UF	FR	PRS 12-004(a) Sample association	12-610539	0 to 0	W
6179951	10-1212	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6179956	10-1212	RE12-10-7284	N	DC	QC	UF	FR	PRS 12-004(a) Sample association	12-610539	0 to 0	W
6179966	10-1212	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6179982	10-1212	RE12-10-7284	N	DC	QC	UF	FR	PRS 12-004(a) Sample association	12-610539	0 to 0	W
6179987	10-1212	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6179991	10-1212	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6180006	10-1212	RE12-10-7284	N	DC	QC	UF	FR	PRS 12-004(a) Sample association	12-610539	0 to 0	W
6180008	10-1212	RE12-10-7284	N	DC	QC	UF	FR	PRS 12-004(a) Sample association	12-610539	0 to 0	W
6180013	10-1212	RE12-10-7284	N	DC	QC	UF	FR	PRS 12-004(a) Sample association	12-610539	0 to 0	W
6180017	10-1212	RE12-10-7284	N	DC	QC	UF	FR	PRS 12-004(a) Sample association	12-610539	0 to 0	W
6180028	10-1212	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6180042	10-1212	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6180062	10-1212	RE12-10-7284	N	DC	QC	UF	FR	PRS 12-004(a) Sample association	12-610539	0 to 0	W
6180063	10-1212	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6180076	10-1212	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6180081	10-1212	RE12-10-7284	N	DC	QC	UF	FR	PRS 12-004(a) Sample association	12-610539	0 to 0	W
6180085	10-1212	RE12-10-7284	N	DC	QC	UF	FR	PRS 12-004(a) Sample association	12-610539	0 to 0	W
6180086	10-1212	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6180089	10-1212	RE12-10-7284	N	DC	QC	UF	FR	PRS 12-004(a) Sample association	12-610539	0 to 0	W
6180091	10-1212	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6180094	10-1212	RE12-10-7284	N	DC	QC	UF	FR	PRS 12-004(a) Sample association	12-610539	0 to 0	W
6180113	10-1212	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6180117	10-1212	RE12-10-7284	N	DC	QC	UF	FR	PRS 12-004(a) Sample association	12-610539	0 to 0	W
6180120	10-1212	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6180128	10-1212	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6180137	10-1212	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6180138	10-1212	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6180148	10-1212	RE12-10-7276	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610528	1 to 2.6	R
6180162	10-1212	RE12-10-7284	N	DC	QC	UF	FR	PRS 12-004(a) Sample association	12-610539	0 to 0	W
6180163	10-1212	RE12-10-7284	N	DC	QC	UF	FR	PRS 12-004(a) Sample association	12-610539	0 to 0	W
6180168	10-1212	RE12-10-7284	N	DC	QC	UF	FR	PRS 12-004(a) Sample association	12-610539	0 to 0	W
6191196	10-1227	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6191199	10-1227	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6191209	10-1227	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R

6191212	10-1227	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6191217	10-1227	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6191221	10-1227	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6191226	10-1227	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6191235	10-1227	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6191236	10-1227	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6191245	10-1227	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6191258	10-1227	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6191263	10-1227	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6191265	10-1227	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6191277	10-1227	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6191281	10-1227	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6191293	10-1227	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6191299	10-1227	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6191321	10-1227	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6191329	10-1227	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6191351	10-1227	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6191354	10-1227	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6191372	10-1227	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6191378	10-1227	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6191395	10-1227	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6191397	10-1227	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6191401	10-1227	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6191402	10-1227	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6191418	10-1227	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6191419	10-1227	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6191421	10-1227	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6191424	10-1227	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6191425	10-1227	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6191427	10-1227	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6191428	10-1227	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6191459	10-1227	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6191460	10-1227	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6191462	10-1227	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6191468	10-1227	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6191480	10-1227	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6191482	10-1227	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6191487	10-1227	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6191501	10-1227	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6191520	10-1227	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6191529	10-1227	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6191530	10-1227	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6191533	10-1227	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6191537	10-1227	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6191538	10-1227	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6191540	10-1227	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6191549	10-1227	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R

6191553	10-1227	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6191567	10-1227	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6191591	10-1227	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6191595	10-1227	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6191613	10-1227	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6191615	10-1227	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6191631	10-1227	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6191632	10-1227	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6191645	10-1227	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6191647	10-1227	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6191654	10-1227	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6191670	10-1227	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6191676	10-1227	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6191683	10-1227	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6191687	10-1227	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6191690	10-1227	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6191709	10-1227	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6191724	10-1227	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6220443	10-1225	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6220463	10-1225	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6220469	10-1225	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6220477	10-1225	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6220482	10-1225	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6220485	10-1225	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6220489	10-1225	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6220490	10-1225	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6220503	10-1225	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6220505	10-1225	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6220510	10-1225	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6220521	10-1225	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6220531	10-1225	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6220536	10-1225	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6220539	10-1225	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6220546	10-1225	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6220556	10-1225	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6220566	10-1225	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6220580	10-1225	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6220588	10-1225	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6220593	10-1225	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6220594	10-1225	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6220595	10-1225	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6220605	10-1225	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6220611	10-1225	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6220616	10-1225	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6220623	10-1225	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6220624	10-1225	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6220633	10-1225	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S

6220652	10-1225	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6220661	10-1225	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6220665	10-1225	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6220672	10-1225	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6220679	10-1225	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6220681	10-1225	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6220682	10-1225	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6220717	10-1225	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6220727	10-1225	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6220728	10-1225	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6220745	10-1225	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6220752	10-1225	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6220764	10-1225	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6220775	10-1225	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6220776	10-1225	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6220784	10-1225	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6220789	10-1225	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6220796	10-1225	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6220798	10-1225	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6220813	10-1225	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6220832	10-1225	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6220845	10-1225	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6220847	10-1225	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6220855	10-1225	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6220859	10-1225	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6220860	10-1225	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6220862	10-1225	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6220876	10-1225	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6220885	10-1225	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6220893	10-1225	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6220898	10-1225	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6220899	10-1225	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6220914	10-1225	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6220918	10-1225	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6220923	10-1225	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6220930	10-1225	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6220938	10-1225	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6220952	10-1225	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6220962	10-1225	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6220964	10-1225	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6220965	10-1225	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6220988	10-1225	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6221003	10-1225	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6221004	10-1225	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6221006	10-1225	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6221016	10-1225	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6221031	10-1225	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S

6221043	10-1225	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6221045	10-1225	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6221053	10-1225	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6221060	10-1225	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6221063	10-1225	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6221067	10-1225	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6221077	10-1225	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6221078	10-1225	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6221086	10-1225	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6221094	10-1225	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6221099	10-1225	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6221100	10-1225	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6221106	10-1225	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6221109	10-1225	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6221125	10-1225	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6221142	10-1225	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6221146	10-1225	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6221148	10-1225	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6221153	10-1225	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6221156	10-1225	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6221157	10-1225	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6221163	10-1225	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6221181	10-1225	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6221182	10-1225	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6221189	10-1225	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6221192	10-1225	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6221203	10-1225	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6221213	10-1225	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6221214	10-1225	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6221232	10-1225	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6221239	10-1225	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6221243	10-1225	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6221247	10-1225	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6221251	10-1225	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6221253	10-1225	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6221258	10-1225	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6221265	10-1225	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6221266	10-1225	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6221272	10-1225	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6221294	10-1225	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6221302	10-1225	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6221312	10-1225	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6221318	10-1225	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6221326	10-1225	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6221327	10-1225	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6221333	10-1225	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6221337	10-1225	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S

6221345	10-1225	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6221354	10-1225	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6221360	10-1225	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6221367	10-1225	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6221378	10-1225	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6221386	10-1225	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6221405	10-1225	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6221406	10-1225	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6221411	10-1225	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6221415	10-1225	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6221418	10-1225	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6221421	10-1225	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6221422	10-1225	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6221426	10-1225	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6221445	10-1225	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6221452	10-1225	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6221468	10-1225	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6221488	10-1225	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6221494	10-1225	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6221499	10-1225	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6221512	10-1225	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6221516	10-1225	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6221522	10-1225	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6221527	10-1225	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6221531	10-1225	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6221541	10-1225	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6221546	10-1225	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6221554	10-1225	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6221557	10-1225	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6221568	10-1225	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6221569	10-1225	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6221571	10-1225	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6221580	10-1225	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6221612	10-1225	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6221617	10-1225	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6221621	10-1225	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6221631	10-1225	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6221638	10-1225	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6221649	10-1225	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6221664	10-1225	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6221674	10-1225	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6221679	10-1225	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6221687	10-1225	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6221693	10-1225	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6221694	10-1225	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6221704	10-1225	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6221707	10-1225	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S

6221717	10-1225	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6221721	10-1225	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6221723	10-1225	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6221739	10-1225	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6221758	10-1225	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6221759	10-1225	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6221763	10-1225	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6221765	10-1225	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6221775	10-1225	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6221776	10-1225	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6221782	10-1225	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6221798	10-1225	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6221801	10-1225	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6221821	10-1225	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6221828	10-1225	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6221832	10-1225	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6221842	10-1225	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6221843	10-1225	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6221848	10-1225	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6221858	10-1225	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6221874	10-1225	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6221876	10-1225	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6266968	10-1160	RE12-10-7734	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610672	1 to 2.8	R
6266969	10-1160	RE12-10-7734	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610672	1 to 2.8	R
6266970	10-1160	RE12-10-7734	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610672	1 to 2.8	R
6266971	10-1160	RE12-10-7734	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610672	1 to 2.8	R
6266972	10-1160	RE12-10-7734	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610672	1 to 2.8	R
6266973	10-1160	RE12-10-7734	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610672	1 to 2.8	R
6266974	10-1160	RE12-10-7734	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610672	1 to 2.8	R
6266975	10-1161	RE12-10-7734	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610672	1 to 2.8	R
6266976	10-1161	RE12-10-7734	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610672	1 to 2.8	R
6266977	10-1161	RE12-10-7734	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610672	1 to 2.8	R
6266978	10-1161	RE12-10-7734	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610672	1 to 2.8	R
6266979	10-1161	RE12-10-7734	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610672	1 to 2.8	R
6266980	10-1161	RE12-10-7734	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610672	1 to 2.8	R
6266981	10-1161	RE12-10-7734	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610672	1 to 2.8	R
6266982	10-1161	RE12-10-7734	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610672	1 to 2.8	R
6266983	10-1160	RE12-10-7734	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610672	1 to 2.8	R
6266984	10-1160	RE12-10-7734	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610672	1 to 2.8	R
6266985	10-1160	RE12-10-7734	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610672	1 to 2.8	R
6266986	10-1160	RE12-10-7734	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610672	1 to 2.8	R
6266987	10-1160	RE12-10-7734	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610672	1 to 2.8	R
6266988	10-1160	RE12-10-7734	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610672	1 to 2.8	R
6266989	10-1160	RE12-10-7734	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610672	1 to 2.8	R
6266990	10-1160	RE12-10-7734	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610672	1 to 2.8	R
6266991	10-1160	RE12-10-7734	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610672	1 to 2.8	R
6266992	10-1160	RE12-10-7734	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610672	1 to 2.8	R

6266993	10-1160	RE12-10-7734	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610672	1 to 2.8	R
6266994	10-1160	RE12-10-7734	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610672	1 to 2.8	R
6266995	10-1160	RE12-10-7734	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610672	1 to 2.8	R
6266996	10-1160	RE12-10-7734	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610672	1 to 2.8	R
6266997	10-1161	RE12-10-7734	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610672	1 to 2.8	R
6266998	10-1161	RE12-10-7734	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610672	1 to 2.8	R
6266999	10-1161	RE12-10-7734	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610672	1 to 2.8	R
6267000	10-1161	RE12-10-7734	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610672	1 to 2.8	R
6267001	10-1161	RE12-10-7734	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610672	1 to 2.8	R
6267002	10-1161	RE12-10-7734	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610672	1 to 2.8	R
6267003	10-1161	RE12-10-7734	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610672	1 to 2.8	R
6267004	10-1161	RE12-10-7734	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610672	1 to 2.8	R
6267005	10-1161	RE12-10-7734	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610672	1 to 2.8	R
6267006	10-1161	RE12-10-7734	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610672	1 to 2.8	R
6267007	10-1161	RE12-10-7734	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610672	1 to 2.8	R
6267008	10-1161	RE12-10-7734	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610672	1 to 2.8	R
6267009	10-1161	RE12-10-7734	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610672	1 to 2.8	R
6267010	10-1161	RE12-10-7734	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610672	1 to 2.8	R
6267011	10-1161	RE12-10-7734	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610672	1 to 2.8	R
6267012	10-1161	RE12-10-7734	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610672	1 to 2.8	R
6267013	10-1162	RE12-10-7734	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610672	1 to 2.8	R
6267014	10-1162	RE12-10-7734	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610672	1 to 2.8	R
6267015	10-1162	RE12-10-7734	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610672	1 to 2.8	R
6267016	10-1162	RE12-10-7734	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610672	1 to 2.8	R
6267017	10-1162	RE12-10-7734	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610672	1 to 2.8	R
6267018	10-1162	RE12-10-7734	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610672	1 to 2.8	R
6267019	10-1162	RE12-10-7734	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610672	1 to 2.8	R
6267020	10-1162	RE12-10-7734	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610672	1 to 2.8	R
6267021	10-1162	RE12-10-7734	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610672	1 to 2.8	R
6267022	10-1162	RE12-10-7734	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610672	1 to 2.8	R
6267023	10-1162	RE12-10-7734	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610672	1 to 2.8	R
6267024	10-1162	RE12-10-7734	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610672	1 to 2.8	R
6267025	10-1162	RE12-10-7734	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610672	1 to 2.8	R
6267026	10-1162	RE12-10-7734	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610672	1 to 2.8	R
6267027	10-1160	RE12-10-7734	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610672	1 to 2.8	R
6267028	10-1160	RE12-10-7734	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610672	1 to 2.8	R
6267029	10-1160	RE12-10-7734	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610672	1 to 2.8	R
6267030	10-1160	RE12-10-7734	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610672	1 to 2.8	R
6267031	10-1160	RE12-10-7734	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610672	1 to 2.8	R
6267032	10-1160	RE12-10-7734	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610672	1 to 2.8	R
6267033	10-1161	RE12-10-7734	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610672	1 to 2.8	R
6267034	10-1161	RE12-10-7734	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610672	1 to 2.8	R
6267035	10-1162	RE12-10-7734	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610672	1 to 2.8	R
6267036	10-1162	RE12-10-7734	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610672	1 to 2.8	R
6267037	10-1162	RE12-10-7734	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610672	1 to 2.8	R
6267038	10-1162	RE12-10-7734	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610672	1 to 2.8	R
6267039	10-1162	RE12-10-7734	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610672	1 to 2.8	R

6267040	10-1162	RE12-10-7734	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610672	1 to 2.8	R
6267041	10-1162	RE12-10-7734	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610672	1 to 2.8	R
6267042	10-1162	RE12-10-7734	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610672	1 to 2.8	R
6267043	10-1162	RE12-10-7734	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610672	1 to 2.8	R
6267044	10-1162	RE12-10-7734	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610672	1 to 2.8	R
6267045	10-1162	RE12-10-7734	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610672	1 to 2.8	R
6267046	10-1162	RE12-10-7734	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610672	1 to 2.8	R
6267047	10-1162	RE12-10-7734	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610672	1 to 2.8	R
6267048	10-1162	RE12-10-7734	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610672	1 to 2.8	R
6267049	10-1162	RE12-10-7734	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610672	1 to 2.8	R
6267050	10-1162	RE12-10-7734	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610672	1 to 2.8	R
6267051	10-1162	RE12-10-7734	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610672	1 to 2.8	R
6267052	10-1162	RE12-10-7734	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610672	1 to 2.8	R
6267053	10-1162	RE12-10-7734	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610672	1 to 2.8	R
6267054	10-1162	RE12-10-7734	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610672	1 to 2.8	R
6267622	10-1161	RE12-10-7738	N	DC	QC	UF	FR	PRS 12-001(a)-99 Sample association	12-610670	0 to 0	W
6267623	10-1161	RE12-10-7738	N	DC	QC	UF	FR	PRS 12-001(a)-99 Sample association	12-610670	0 to 0	W
6267624	10-1161	RE12-10-7738	N	DC	QC	UF	FR	PRS 12-001(a)-99 Sample association	12-610670	0 to 0	W
6267625	10-1161	RE12-10-7738	N	DC	QC	UF	FR	PRS 12-001(a)-99 Sample association	12-610670	0 to 0	W
6267626	10-1161	RE12-10-7738	N	DC	QC	UF	FR	PRS 12-001(a)-99 Sample association	12-610670	0 to 0	W
6267627	10-1161	RE12-10-7738	N	DC	QC	UF	FR	PRS 12-001(a)-99 Sample association	12-610670	0 to 0	W
6267628	10-1161	RE12-10-7738	N	DC	QC	UF	FR	PRS 12-001(a)-99 Sample association	12-610670	0 to 0	W
6267629	10-1161	RE12-10-7738	N	DC	QC	UF	FR	PRS 12-001(a)-99 Sample association	12-610670	0 to 0	W
6267630	10-1161	RE12-10-7738	N	DC	QC	UF	FR	PRS 12-001(a)-99 Sample association	12-610670	0 to 0	W
6267631	10-1161	RE12-10-7738	N	DC	QC	UF	FR	PRS 12-001(a)-99 Sample association	12-610670	0 to 0	W
6267632	10-1161	RE12-10-7738	N	DC	QC	UF	FR	PRS 12-001(a)-99 Sample association	12-610670	0 to 0	W
6267633	10-1161	RE12-10-7738	N	DC	QC	UF	FR	PRS 12-001(a)-99 Sample association	12-610670	0 to 0	W
6267634	10-1161	RE12-10-7738	N	DC	QC	UF	FR	PRS 12-001(a)-99 Sample association	12-610670	0 to 0	W
6267635	10-1161	RE12-10-7738	N	DC	QC	UF	FR	PRS 12-001(a)-99 Sample association	12-610670	0 to 0	W
6267636	10-1161	RE12-10-7738	N	DC	QC	UF	FR	PRS 12-001(a)-99 Sample association	12-610670	0 to 0	W
6267637	10-1161	RE12-10-7738	N	DC	QC	UF	FR	PRS 12-001(a)-99 Sample association	12-610670	0 to 0	W
6267638	10-1161	RE12-10-7738	N	DC	QC	UF	FR	PRS 12-001(a)-99 Sample association	12-610670	0 to 0	W
6267639	10-1161	RE12-10-7738	N	DC	QC	UF	FR	PRS 12-001(a)-99 Sample association	12-610670	0 to 0	W
6267640	10-1161	RE12-10-7738	N	DC	QC	UF	FR	PRS 12-001(a)-99 Sample association	12-610670	0 to 0	W
6267641	10-1161	RE12-10-7738	N	DC	QC	UF	FR	PRS 12-001(a)-99 Sample association	12-610670	0 to 0	W
6267642	10-1161	RE12-10-7738	N	DC	QC	UF	FR	PRS 12-001(a)-99 Sample association	12-610670	0 to 0	W
6267643	10-1161	RE12-10-7738	N	DC	QC	UF	FR	PRS 12-001(a)-99 Sample association	12-610670	0 to 0	W
6267644	10-1161	RE12-10-7738	N	DC	QC	UF	FR	PRS 12-001(a)-99 Sample association	12-610670	0 to 0	W
6267645	10-1161	RE12-10-7738	N	DC	QC	UF	FR	PRS 12-001(a)-99 Sample association	12-610670	0 to 0	W
6267646	10-1161	RE12-10-7738	N	DC	QC	UF	FR	PRS 12-001(a)-99 Sample association	12-610670	0 to 0	W
6267647	10-1161	RE12-10-7738	N	DC	QC	UF	FR	PRS 12-001(a)-99 Sample association	12-610670	0 to 0	W
6267815	10-1161	RE12-10-7737	N	DC	QC	UF	FR	PRS 12-001(a)-99 Sample association	12-610677	0 to 0	W
6267816	10-1161	RE12-10-7737	N	DC	QC	UF	FR	PRS 12-001(a)-99 Sample association	12-610677	0 to 0	W
6267817	10-1161	RE12-10-7737	N	DC	QC	UF	FR	PRS 12-001(a)-99 Sample association	12-610677	0 to 0	W
6267818	10-1161	RE12-10-7737	N	DC	QC	UF	FR	PRS 12-001(a)-99 Sample association	12-610677	0 to 0	W
6267819	10-1161	RE12-10-7737	N	DC	QC	UF	FR	PRS 12-001(a)-99 Sample association	12-610677	0 to 0	W
6267820	10-1161	RE12-10-7737	N	DC	QC	UF	FR	PRS 12-001(a)-99 Sample association	12-610677	0 to 0	W

6267821	10-1161	RE12-10-7737	N	DC	QC	UF	FR	PRS 12-001(a)-99 Sample association	12-610677	0 to 0	W
6267822	10-1161	RE12-10-7737	N	DC	QC	UF	FR	PRS 12-001(a)-99 Sample association	12-610677	0 to 0	W
6267823	10-1161	RE12-10-7737	N	DC	QC	UF	FR	PRS 12-001(a)-99 Sample association	12-610677	0 to 0	W
6267824	10-1161	RE12-10-7737	N	DC	QC	UF	FR	PRS 12-001(a)-99 Sample association	12-610677	0 to 0	W
6267825	10-1161	RE12-10-7737	N	DC	QC	UF	FR	PRS 12-001(a)-99 Sample association	12-610677	0 to 0	W
6267826	10-1161	RE12-10-7737	N	DC	QC	UF	FR	PRS 12-001(a)-99 Sample association	12-610677	0 to 0	W
6267827	10-1161	RE12-10-7737	N	DC	QC	UF	FR	PRS 12-001(a)-99 Sample association	12-610677	0 to 0	W
6267828	10-1161	RE12-10-7737	N	DC	QC	UF	FR	PRS 12-001(a)-99 Sample association	12-610677	0 to 0	W
6267829	10-1161	RE12-10-7737	N	DC	QC	UF	FR	PRS 12-001(a)-99 Sample association	12-610677	0 to 0	W
6267830	10-1161	RE12-10-7737	N	DC	QC	UF	FR	PRS 12-001(a)-99 Sample association	12-610677	0 to 0	W
6267831	10-1161	RE12-10-7737	N	DC	QC	UF	FR	PRS 12-001(a)-99 Sample association	12-610677	0 to 0	W
6267832	10-1161	RE12-10-7737	N	DC	QC	UF	FR	PRS 12-001(a)-99 Sample association	12-610677	0 to 0	W
6267833	10-1161	RE12-10-7737	N	DC	QC	UF	FR	PRS 12-001(a)-99 Sample association	12-610677	0 to 0	W
6267834	10-1161	RE12-10-7737	N	DC	QC	UF	FR	PRS 12-001(a)-99 Sample association	12-610677	0 to 0	W
6267835	10-1161	RE12-10-7737	N	DC	QC	UF	FR	PRS 12-001(a)-99 Sample association	12-610677	0 to 0	W
6267836	10-1161	RE12-10-7737	N	DC	QC	UF	FR	PRS 12-001(a)-99 Sample association	12-610677	0 to 0	W
6267837	10-1161	RE12-10-7737	N	DC	QC	UF	FR	PRS 12-001(a)-99 Sample association	12-610677	0 to 0	W
6267838	10-1161	RE12-10-7737	N	DC	QC	UF	FR	PRS 12-001(a)-99 Sample association	12-610677	0 to 0	W
6267839	10-1161	RE12-10-7737	N	DC	QC	UF	FR	PRS 12-001(a)-99 Sample association	12-610677	0 to 0	W
6267840	10-1161	RE12-10-7737	N	DC	QC	UF	FR	PRS 12-001(a)-99 Sample association	12-610677	0 to 0	W
6267841	10-1160	RE12-10-7727	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610668	0 to 1	SED
6267842	10-1160	RE12-10-7727	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610668	0 to 1	SED
6267843	10-1160	RE12-10-7727	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610668	0 to 1	SED
6267844	10-1160	RE12-10-7727	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610668	0 to 1	SED
6267845	10-1160	RE12-10-7727	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610668	0 to 1	SED
6267846	10-1160	RE12-10-7727	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610668	0 to 1	SED
6267847	10-1160	RE12-10-7727	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610668	0 to 1	SED
6267848	10-1160	RE12-10-7727	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610668	0 to 1	SED
6267849	10-1160	RE12-10-7727	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610668	0 to 1	SED
6267850	10-1160	RE12-10-7727	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610668	0 to 1	SED
6267851	10-1160	RE12-10-7727	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610668	0 to 1	SED
6267852	10-1160	RE12-10-7727	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610668	0 to 1	SED
6267853	10-1160	RE12-10-7727	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610668	0 to 1	SED
6267854	10-1160	RE12-10-7727	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610668	0 to 1	SED
6267855	10-1161	RE12-10-7727	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610668	0 to 1	SED
6267856	10-1161	RE12-10-7727	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610668	0 to 1	SED
6267857	10-1161	RE12-10-7727	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610668	0 to 1	SED
6267858	10-1161	RE12-10-7727	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610668	0 to 1	SED
6267859	10-1161	RE12-10-7727	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610668	0 to 1	SED
6267860	10-1161	RE12-10-7727	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610668	0 to 1	SED
6267861	10-1161	RE12-10-7727	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610668	0 to 1	SED
6267862	10-1161	RE12-10-7727	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610668	0 to 1	SED
6267863	10-1161	RE12-10-7727	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610668	0 to 1	SED
6267864	10-1161	RE12-10-7727	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610668	0 to 1	SED
6267865	10-1161	RE12-10-7727	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610668	0 to 1	SED
6267866	10-1161	RE12-10-7727	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610668	0 to 1	SED
6267867	10-1161	RE12-10-7727	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610668	0 to 1	SED

6267868	10-1161	RE12-10-7727	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610668	0 to 1	SED
6267869	10-1161	RE12-10-7727	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610668	0 to 1	SED
6267870	10-1161	RE12-10-7727	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610668	0 to 1	SED
6267871	10-1161	RE12-10-7727	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610668	0 to 1	SED
6267872	10-1162	RE12-10-7727	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610668	0 to 1	SED
6267873	10-1162	RE12-10-7727	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610668	0 to 1	SED
6267874	10-1162	RE12-10-7727	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610668	0 to 1	SED
6267875	10-1162	RE12-10-7727	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610668	0 to 1	SED
6267876	10-1162	RE12-10-7727	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610668	0 to 1	SED
6267877	10-1162	RE12-10-7727	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610668	0 to 1	SED
6267878	10-1162	RE12-10-7727	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610668	0 to 1	SED
6267879	10-1162	RE12-10-7727	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610668	0 to 1	SED
6267880	10-1162	RE12-10-7727	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610668	0 to 1	SED
6267881	10-1162	RE12-10-7727	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610668	0 to 1	SED
6267882	10-1162	RE12-10-7727	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610668	0 to 1	SED
6267883	10-1162	RE12-10-7727	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610668	0 to 1	SED
6267884	10-1162	RE12-10-7727	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610668	0 to 1	SED
6267885	10-1162	RE12-10-7727	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610668	0 to 1	SED
6267886	10-1162	RE12-10-7727	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610668	0 to 1	SED
6267887	10-1162	RE12-10-7727	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610668	0 to 1	SED
6267888	10-1162	RE12-10-7727	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610668	0 to 1	SED
6267889	10-1162	RE12-10-7727	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610668	0 to 1	SED
6267890	10-1162	RE12-10-7727	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610668	0 to 1	SED
6267891	10-1162	RE12-10-7727	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610668	0 to 1	SED
6267892	10-1162	RE12-10-7727	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610668	0 to 1	SED
6267893	10-1162	RE12-10-7727	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610668	0 to 1	SED
6267894	10-1162	RE12-10-7727	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610668	0 to 1	SED
6267895	10-1162	RE12-10-7727	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610668	0 to 1	SED
6267896	10-1162	RE12-10-7727	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610668	0 to 1	SED
6267897	10-1162	RE12-10-7727	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610668	0 to 1	SED
6267898	10-1162	RE12-10-7727	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610668	0 to 1	SED
6267899	10-1162	RE12-10-7727	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610668	0 to 1	SED
6267900	10-1162	RE12-10-7727	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610668	0 to 1	SED
6267901	10-1162	RE12-10-7727	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610668	0 to 1	SED
6267902	10-1162	RE12-10-7727	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610668	0 to 1	SED
6267903	10-1162	RE12-10-7727	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610668	0 to 1	SED
6267904	10-1162	RE12-10-7727	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610668	0 to 1	SED
6267905	10-1161	RE12-10-7727	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610668	0 to 1	SED
6267906	10-1161	RE12-10-7727	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610668	0 to 1	SED
6267907	10-1161	RE12-10-7727	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610668	0 to 1	SED
6267908	10-1161	RE12-10-7727	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610668	0 to 1	SED
6267909	10-1161	RE12-10-7727	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610668	0 to 1	SED
6267910	10-1161	RE12-10-7727	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610668	0 to 1	SED
6267911	10-1161	RE12-10-7727	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610668	0 to 1	SED
6267912	10-1161	RE12-10-7727	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610668	0 to 1	SED
6267913	10-1161	RE12-10-7727	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610668	0 to 1	SED
6267914	10-1160	RE12-10-7727	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610668	0 to 1	SED

6267915	10-1160	RE12-10-7727	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610668	0 to 1	SED
6267916	10-1160	RE12-10-7727	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610668	0 to 1	SED
6267917	10-1160	RE12-10-7727	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610668	0 to 1	SED
6267918	10-1160	RE12-10-7727	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610668	0 to 1	SED
6267919	10-1160	RE12-10-7727	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610668	0 to 1	SED
6267920	10-1160	RE12-10-7727	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610668	0 to 1	SED
6267921	10-1160	RE12-10-7727	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610668	0 to 1	SED
6267922	10-1160	RE12-10-7727	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610668	0 to 1	SED
6267923	10-1160	RE12-10-7727	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610668	0 to 1	SED
6267924	10-1160	RE12-10-7727	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610668	0 to 1	SED
6267925	10-1160	RE12-10-7727	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610668	0 to 1	SED
6267926	10-1160	RE12-10-7727	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610668	0 to 1	SED
6267927	10-1162	RE12-10-7727	N	HA	QC	NA	FD	PRS 12-001(a)-99 Sample association	12-610668	0 to 1	SED
6268088	10-1288	RE15-10-7229	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610507	0 to 0	W
6268089	10-1288	RE15-10-7229	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610507	0 to 0	W
6268090	10-1288	RE15-10-7229	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610507	0 to 0	W
6268091	10-1288	RE15-10-7229	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610507	0 to 0	W
6268092	10-1288	RE15-10-7229	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610507	0 to 0	W
6268093	10-1288	RE15-10-7229	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610507	0 to 0	W
6268094	10-1288	RE15-10-7229	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610507	0 to 0	W
6268095	10-1288	RE15-10-7229	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610507	0 to 0	W
6268096	10-1288	RE15-10-7229	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610507	0 to 0	W
6268097	10-1288	RE15-10-7229	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610507	0 to 0	W
6268098	10-1288	RE15-10-7229	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610507	0 to 0	W
6268099	10-1288	RE15-10-7229	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610507	0 to 0	W
6268100	10-1288	RE15-10-7229	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610507	0 to 0	W
6268101	10-1288	RE15-10-7229	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610507	0 to 0	W
6268102	10-1288	RE15-10-7229	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610507	0 to 0	W
6268103	10-1288	RE15-10-7229	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610507	0 to 0	W
6268104	10-1288	RE15-10-7229	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610507	0 to 0	W
6268105	10-1288	RE15-10-7229	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610507	0 to 0	W
6268106	10-1288	RE15-10-7229	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610507	0 to 0	W
6268107	10-1288	RE15-10-7229	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610507	0 to 0	W
6268108	10-1288	RE15-10-7229	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610507	0 to 0	W
6268109	10-1288	RE15-10-7229	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610507	0 to 0	W
6268110	10-1288	RE15-10-7229	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610507	0 to 0	W
6268111	10-1288	RE15-10-7229	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610507	0 to 0	W
6268112	10-1288	RE15-10-7229	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610507	0 to 0	W
6268113	10-1288	RE15-10-7229	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610507	0 to 0	W
6268357	10-1264	RE12-10-8098	N	DC	QC	UF	FR	PRS 12-001(a)-99 Sample association	12-610680	0 to 0	W
6268365	10-1264	RE12-10-8098	N	DC	QC	UF	FR	PRS 12-001(a)-99 Sample association	12-610680	0 to 0	W
6268368	10-1264	RE12-10-8098	N	DC	QC	UF	FR	PRS 12-001(a)-99 Sample association	12-610680	0 to 0	W
6268382	10-1264	RE12-10-8098	N	DC	QC	UF	FR	PRS 12-001(a)-99 Sample association	12-610680	0 to 0	W
6268383	10-1264	RE12-10-8098	N	DC	QC	UF	FR	PRS 12-001(a)-99 Sample association	12-610680	0 to 0	W
6268384	10-1264	RE12-10-8098	N	DC	QC	UF	FR	PRS 12-001(a)-99 Sample association	12-610680	0 to 0	W
6268390	10-1264	RE12-10-8098	N	DC	QC	UF	FR	PRS 12-001(a)-99 Sample association	12-610680	0 to 0	W
6268392	10-1264	RE12-10-8098	N	DC	QC	UF	FR	PRS 12-001(a)-99 Sample association	12-610680	0 to 0	W

6268395	10-1264	RE12-10-8098	N	DC	QC	UF	FR	PRS 12-001(a)-99 Sample association	12-610680	0 to 0	W
6268396	10-1264	RE12-10-8098	N	DC	QC	UF	FR	PRS 12-001(a)-99 Sample association	12-610680	0 to 0	W
6268398	10-1264	RE12-10-8098	N	DC	QC	UF	FR	PRS 12-001(a)-99 Sample association	12-610680	0 to 0	W
6268400	10-1264	RE12-10-8098	N	DC	QC	UF	FR	PRS 12-001(a)-99 Sample association	12-610680	0 to 0	W
6268409	10-1264	RE12-10-8098	N	DC	QC	UF	FR	PRS 12-001(a)-99 Sample association	12-610680	0 to 0	W
6268411	10-1264	RE12-10-8098	N	DC	QC	UF	FR	PRS 12-001(a)-99 Sample association	12-610680	0 to 0	W
6268414	10-1264	RE12-10-8098	N	DC	QC	UF	FR	PRS 12-001(a)-99 Sample association	12-610680	0 to 0	W
6268415	10-1264	RE12-10-8098	N	DC	QC	UF	FR	PRS 12-001(a)-99 Sample association	12-610680	0 to 0	W
6268416	10-1264	RE12-10-8098	N	DC	QC	UF	FR	PRS 12-001(a)-99 Sample association	12-610680	0 to 0	W
6268425	10-1264	RE12-10-8098	N	DC	QC	UF	FR	PRS 12-001(a)-99 Sample association	12-610680	0 to 0	W
6268434	10-1264	RE12-10-8098	N	DC	QC	UF	FR	PRS 12-001(a)-99 Sample association	12-610680	0 to 0	W
6268436	10-1264	RE12-10-8098	N	DC	QC	UF	FR	PRS 12-001(a)-99 Sample association	12-610680	0 to 0	W
6268445	10-1264	RE12-10-8098	N	DC	QC	UF	FR	PRS 12-001(a)-99 Sample association	12-610680	0 to 0	W
6268452	10-1264	RE12-10-8098	N	DC	QC	UF	FR	PRS 12-001(a)-99 Sample association	12-610680	0 to 0	W
6268472	10-1264	RE12-10-8098	N	DC	QC	UF	FR	PRS 12-001(a)-99 Sample association	12-610680	0 to 0	W
6268474	10-1264	RE12-10-8098	N	DC	QC	UF	FR	PRS 12-001(a)-99 Sample association	12-610680	0 to 0	W
6268480	10-1264	RE12-10-8098	N	DC	QC	UF	FR	PRS 12-001(a)-99 Sample association	12-610680	0 to 0	W
6268481	10-1264	RE12-10-8098	N	DC	QC	UF	FR	PRS 12-001(a)-99 Sample association	12-610680	0 to 0	W
6268779	10-1287	RE15-10-7235	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610501	0 to 0	S
6268780	10-1287	RE15-10-7235	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610501	0 to 0	S
6268781	10-1287	RE15-10-7235	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610501	0 to 0	S
6268782	10-1287	RE15-10-7235	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610501	0 to 0	S
6268783	10-1287	RE15-10-7235	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610501	0 to 0	S
6268784	10-1287	RE15-10-7235	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610501	0 to 0	S
6268785	10-1287	RE15-10-7235	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610501	0 to 0	S
6268786	10-1287	RE15-10-7235	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610501	0 to 0	S
6268787	10-1287	RE15-10-7235	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610501	0 to 0	S
6268788	10-1287	RE15-10-7235	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610501	0 to 0	S
6268789	10-1287	RE15-10-7235	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610501	0 to 0	S
6268790	10-1287	RE15-10-7235	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610501	0 to 0	S
6268791	10-1287	RE15-10-7235	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610501	0 to 0	S
6268792	10-1287	RE15-10-7235	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610501	0 to 0	S
6268793	10-1287	RE15-10-7235	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610501	0 to 0	S
6268794	10-1287	RE15-10-7235	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610501	0 to 0	S
6268795	10-1287	RE15-10-7235	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610501	0 to 0	S
6268796	10-1287	RE15-10-7235	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610501	0 to 0	S
6268797	10-1287	RE15-10-7235	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610501	0 to 0	S
6268798	10-1287	RE15-10-7235	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610501	0 to 0	S
6268799	10-1287	RE15-10-7235	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610501	0 to 0	S
6268800	10-1287	RE15-10-7235	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610501	0 to 0	S
6268801	10-1287	RE15-10-7235	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610501	0 to 0	S
6268802	10-1287	RE15-10-7235	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610501	0 to 0	S
6268803	10-1287	RE15-10-7235	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610501	0 to 0	S
6268804	10-1287	RE15-10-7235	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610501	0 to 0	S
6268805	10-1287	RE15-10-7235	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610501	0 to 0	S
6268806	10-1287	RE15-10-7235	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610501	0 to 0	S
6268807	10-1287	RE15-10-7235	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610501	0 to 0	S

6268808	10-1287	RE15-10-7235	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610501	0 to 0	S
6268809	10-1287	RE15-10-7235	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610501	0 to 0	S
6268810	10-1287	RE15-10-7235	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610501	0 to 0	S
6268811	10-1287	RE15-10-7235	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610501	0 to 0	S
6268812	10-1287	RE15-10-7235	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610501	0 to 0	S
6268813	10-1287	RE15-10-7235	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610501	0 to 0	S
6268814	10-1287	RE15-10-7235	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610501	0 to 0	S
6268815	10-1287	RE15-10-7235	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610501	0 to 0	S
6268816	10-1287	RE15-10-7235	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610501	0 to 0	S
6268817	10-1287	RE15-10-7235	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610501	0 to 0	S
6268818	10-1287	RE15-10-7235	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610501	0 to 0	S
6268819	10-1287	RE15-10-7235	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610501	0 to 0	S
6268820	10-1287	RE15-10-7235	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610501	0 to 0	S
6268821	10-1287	RE15-10-7235	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610501	0 to 0	S
6268822	10-1287	RE15-10-7235	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610501	0 to 0	S
6268823	10-1287	RE15-10-7235	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610501	0 to 0	S
6268824	10-1287	RE15-10-7235	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610501	0 to 0	S
6268825	10-1287	RE15-10-7235	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610501	0 to 0	S
6268826	10-1287	RE15-10-7235	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610501	0 to 0	S
6268827	10-1287	RE15-10-7235	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610501	0 to 0	S
6268828	10-1287	RE15-10-7235	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610501	0 to 0	S
6268829	10-1287	RE15-10-7235	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610501	0 to 0	S
6268830	10-1287	RE15-10-7235	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610501	0 to 0	S
6268831	10-1287	RE15-10-7235	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610501	0 to 0	S
6268832	10-1287	RE15-10-7235	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610501	0 to 0	S
6268833	10-1287	RE15-10-7235	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610501	0 to 0	S
6268834	10-1287	RE15-10-7235	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610501	0 to 0	S
6268835	10-1287	RE15-10-7235	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610501	0 to 0	S
6268836	10-1287	RE15-10-7235	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610501	0 to 0	S
6268837	10-1287	RE15-10-7235	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610501	0 to 0	S
6268838	10-1287	RE15-10-7235	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610501	0 to 0	S
6268839	10-1287	RE15-10-7235	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610501	0 to 0	S
6268840	10-1287	RE15-10-7235	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610501	0 to 0	S
6269143	10-1133	RE12-10-7658	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610649	2 to 3	S
6269157	10-1133	RE12-10-7657	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610653	2 to 3.6	S
6269162	10-1133	RE12-10-7658	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610649	2 to 3	S
6269174	10-1133	RE12-10-7657	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610653	2 to 3.6	S
6269175	10-1133	RE12-10-7658	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610649	2 to 3	S
6269176	10-1133	RE12-10-7658	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610649	2 to 3	S
6269218	10-1133	RE12-10-7657	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610653	2 to 3.6	S
6269253	10-1133	RE12-10-7658	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610649	2 to 3	S
6269254	10-1133	RE12-10-7657	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610653	2 to 3.6	S
6269255	10-1133	RE12-10-7658	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610649	2 to 3	S
6269261	10-1133	RE12-10-7657	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610653	2 to 3.6	S
6269262	10-1133	RE12-10-7657	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610653	2 to 3.6	S
6269272	10-1133	RE12-10-7658	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610649	2 to 3	S
6269278	10-1133	RE12-10-7658	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610649	2 to 3	S

6269280	10-1133	RE12-10-7657	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610653	2 to 3.6	S
6269295	10-1133	RE12-10-7658	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610649	2 to 3	S
6269317	10-1133	RE12-10-7657	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610653	2 to 3.6	S
6269319	10-1133	RE12-10-7658	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610649	2 to 3	S
6269337	10-1133	RE12-10-7657	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610653	2 to 3.6	S
6269343	10-1133	RE12-10-7657	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610653	2 to 3.6	S
6269361	10-1133	RE12-10-7657	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610653	2 to 3.6	S
6269380	10-1133	RE12-10-7658	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610649	2 to 3	S
6269392	10-1133	RE12-10-7658	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610649	2 to 3	S
6269393	10-1133	RE12-10-7657	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610653	2 to 3.6	S
6269403	10-1133	RE12-10-7658	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610649	2 to 3	S
6269439	10-1133	RE12-10-7657	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610653	2 to 3.6	S
6269447	10-1133	RE12-10-7657	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610653	2 to 3.6	S
6269508	10-1133	RE12-10-7657	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610653	2 to 3.6	S
6269511	10-1133	RE12-10-7657	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610653	2 to 3.6	S
6269515	10-1133	RE12-10-7658	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610649	2 to 3	S
6269516	10-1133	RE12-10-7658	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610649	2 to 3	S
6269522	10-1133	RE12-10-7658	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610649	2 to 3	S
6269550	10-1133	RE12-10-7657	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610653	2 to 3.6	S
6269556	10-1133	RE12-10-7658	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610649	2 to 3	S
6269562	10-1133	RE12-10-7658	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610649	2 to 3	S
6269564	10-1133	RE12-10-7657	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610653	2 to 3.6	S
6269567	10-1133	RE12-10-7658	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610649	2 to 3	S
6269568	10-1133	RE12-10-7657	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610653	2 to 3.6	S
6269594	10-1133	RE12-10-7657	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610653	2 to 3.6	S
6269596	10-1133	RE12-10-7657	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610653	2 to 3.6	S
6269605	10-1133	RE12-10-7658	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610649	2 to 3	S
6269606	10-1133	RE12-10-7657	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610653	2 to 3.6	S
6269610	10-1133	RE12-10-7658	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610649	2 to 3	S
6269626	10-1133	RE12-10-7657	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610653	2 to 3.6	S
6269633	10-1133	RE12-10-7657	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610653	2 to 3.6	S
6269653	10-1133	RE12-10-7658	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610649	2 to 3	S
6269658	10-1133	RE12-10-7658	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610649	2 to 3	S
6269661	10-1133	RE12-10-7657	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610653	2 to 3.6	S
6269674	10-1133	RE12-10-7657	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610653	2 to 3.6	S
6269677	10-1133	RE12-10-7658	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610649	2 to 3	S
6269680	10-1133	RE12-10-7658	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610649	2 to 3	S
6269695	10-1133	RE12-10-7657	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610653	2 to 3.6	S
6269701	10-1133	RE12-10-7657	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610653	2 to 3.6	S
6269703	10-1133	RE12-10-7657	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610653	2 to 3.6	S
6269713	10-1133	RE12-10-7658	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610649	2 to 3	S
6269714	10-1133	RE12-10-7658	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610649	2 to 3	S
6269720	10-1133	RE12-10-7658	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610649	2 to 3	S
6269721	10-1133	RE12-10-7658	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610649	2 to 3	S
6269730	10-1133	RE12-10-7658	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610649	2 to 3	S
6269734	10-1133	RE12-10-7658	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610649	2 to 3	S
6269747	10-1133	RE12-10-7657	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610653	2 to 3.6	S

6269757	10-1133	RE12-10-7657	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610653	2 to 3.6	S
6269758	10-1133	RE12-10-7658	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610649	2 to 3	S
6269776	10-1133	RE12-10-7658	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610649	2 to 3	S
6269798	10-1133	RE12-10-7658	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610649	2 to 3	S
6269811	10-1133	RE12-10-7657	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610653	2 to 3.6	S
6269812	10-1133	RE12-10-7657	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610653	2 to 3.6	S
6269815	10-1133	RE12-10-7657	N	HA	QC	NA	FD	PRS 12-001(b) Sample association	12-610653	2 to 3.6	S
6271321	10-1328	RE15-10-7226	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610526	0 to 0	W
6271322	10-1328	RE15-10-7226	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610526	0 to 0	W
6271323	10-1328	RE15-10-7226	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610526	0 to 0	W
6271324	10-1328	RE15-10-7226	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610526	0 to 0	W
6271325	10-1328	RE15-10-7226	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610526	0 to 0	W
6271326	10-1328	RE15-10-7226	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610526	0 to 0	W
6271327	10-1328	RE15-10-7226	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610526	0 to 0	W
6271328	10-1328	RE15-10-7226	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610526	0 to 0	W
6271329	10-1328	RE15-10-7226	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610526	0 to 0	W
6271330	10-1328	RE15-10-7226	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610526	0 to 0	W
6271331	10-1328	RE15-10-7226	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610526	0 to 0	W
6271332	10-1328	RE15-10-7226	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610526	0 to 0	W
6271333	10-1328	RE15-10-7226	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610526	0 to 0	W
6271334	10-1328	RE15-10-7226	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610526	0 to 0	W
6271335	10-1328	RE15-10-7226	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610526	0 to 0	W
6271336	10-1328	RE15-10-7226	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610526	0 to 0	W
6271337	10-1328	RE15-10-7226	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610526	0 to 0	W
6271338	10-1328	RE15-10-7226	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610526	0 to 0	W
6271339	10-1328	RE15-10-7226	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610526	0 to 0	W
6271340	10-1328	RE15-10-7226	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610526	0 to 0	W
6271341	10-1328	RE15-10-7226	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610526	0 to 0	W
6271342	10-1328	RE15-10-7226	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610526	0 to 0	W
6271343	10-1328	RE15-10-7226	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610526	0 to 0	W
6271344	10-1328	RE15-10-7226	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610526	0 to 0	W
6271345	10-1328	RE15-10-7226	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610526	0 to 0	W
6271346	10-1328	RE15-10-7226	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610526	0 to 0	W
6271347	10-1303	RE15-10-7224	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610505	0 to 0	W
6271348	10-1303	RE15-10-7228	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610516	0 to 0	W
6271349	10-1303	RE15-10-7228	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610516	0 to 0	W
6271350	10-1303	RE15-10-7227	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610519	0 to 0	W
6271351	10-1303	RE15-10-7227	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610519	0 to 0	W
6271352	10-1303	RE15-10-7224	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610505	0 to 0	W
6271353	10-1303	RE15-10-7227	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610519	0 to 0	W
6271354	10-1303	RE15-10-7228	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610516	0 to 0	W
6271355	10-1303	RE15-10-7224	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610505	0 to 0	W
6271356	10-1303	RE15-10-7227	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610519	0 to 0	W
6271357	10-1303	RE15-10-7224	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610505	0 to 0	W
6271358	10-1303	RE15-10-7228	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610516	0 to 0	W
6271359	10-1303	RE15-10-7227	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610519	0 to 0	W
6271360	10-1303	RE15-10-7227	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610519	0 to 0	W

6271361	10-1303	RE15-10-7228	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610516	0 to 0	W
6271362	10-1303	RE15-10-7224	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610505	0 to 0	W
6271363	10-1303	RE15-10-7228	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610516	0 to 0	W
6271364	10-1303	RE15-10-7228	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610516	0 to 0	W
6271365	10-1303	RE15-10-7228	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610516	0 to 0	W
6271366	10-1303	RE15-10-7228	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610516	0 to 0	W
6271367	10-1303	RE15-10-7224	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610505	0 to 0	W
6271368	10-1303	RE15-10-7227	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610519	0 to 0	W
6271369	10-1303	RE15-10-7228	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610516	0 to 0	W
6271370	10-1303	RE15-10-7228	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610516	0 to 0	W
6271371	10-1303	RE15-10-7224	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610505	0 to 0	W
6271372	10-1303	RE15-10-7227	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610519	0 to 0	W
6271373	10-1303	RE15-10-7228	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610516	0 to 0	W
6271374	10-1303	RE15-10-7228	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610516	0 to 0	W
6271375	10-1303	RE15-10-7228	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610516	0 to 0	W
6271376	10-1303	RE15-10-7227	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610519	0 to 0	W
6271377	10-1303	RE15-10-7224	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610505	0 to 0	W
6271378	10-1303	RE15-10-7228	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610516	0 to 0	W
6271379	10-1303	RE15-10-7228	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610516	0 to 0	W
6271380	10-1303	RE15-10-7227	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610519	0 to 0	W
6271381	10-1303	RE15-10-7224	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610505	0 to 0	W
6271382	10-1303	RE15-10-7227	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610519	0 to 0	W
6271383	10-1303	RE15-10-7224	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610505	0 to 0	W
6271384	10-1303	RE15-10-7224	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610505	0 to 0	W
6271385	10-1303	RE15-10-7227	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610519	0 to 0	W
6271386	10-1303	RE15-10-7224	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610505	0 to 0	W
6271387	10-1303	RE15-10-7227	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610519	0 to 0	W
6271388	10-1303	RE15-10-7228	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610516	0 to 0	W
6271389	10-1303	RE15-10-7224	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610505	0 to 0	W
6271390	10-1303	RE15-10-7228	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610516	0 to 0	W
6271391	10-1303	RE15-10-7228	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610516	0 to 0	W
6271392	10-1303	RE15-10-7228	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610516	0 to 0	W
6271393	10-1303	RE15-10-7224	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610505	0 to 0	W
6271394	10-1303	RE15-10-7224	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610505	0 to 0	W
6271395	10-1303	RE15-10-7227	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610519	0 to 0	W
6271396	10-1303	RE15-10-7228	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610516	0 to 0	W
6271397	10-1303	RE15-10-7228	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610516	0 to 0	W
6271398	10-1303	RE15-10-7227	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610519	0 to 0	W
6271399	10-1303	RE15-10-7224	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610505	0 to 0	W
6271400	10-1303	RE15-10-7227	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610519	0 to 0	W
6271401	10-1303	RE15-10-7224	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610505	0 to 0	W
6271402	10-1303	RE15-10-7227	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610519	0 to 0	W
6271403	10-1303	RE15-10-7227	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610519	0 to 0	W
6271404	10-1303	RE15-10-7227	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610519	0 to 0	W
6271405	10-1303	RE15-10-7227	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610519	0 to 0	W
6271406	10-1303	RE15-10-7224	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610505	0 to 0	W
6271407	10-1303	RE15-10-7224	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610505	0 to 0	W

6271408	10-1303	RE15-10-7224	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610505	0 to 0	W
6271409	10-1303	RE15-10-7228	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610516	0 to 0	W
6271410	10-1303	RE15-10-7227	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610519	0 to 0	W
6271411	10-1303	RE15-10-7224	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610505	0 to 0	W
6271412	10-1303	RE15-10-7227	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610519	0 to 0	W
6271413	10-1303	RE15-10-7224	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610505	0 to 0	W
6271414	10-1303	RE15-10-7227	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610519	0 to 0	W
6271415	10-1303	RE15-10-7227	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610519	0 to 0	W
6271416	10-1303	RE15-10-7228	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610516	0 to 0	W
6271417	10-1303	RE15-10-7227	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610519	0 to 0	W
6271418	10-1303	RE15-10-7224	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610505	0 to 0	W
6271419	10-1303	RE15-10-7228	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610516	0 to 0	W
6271420	10-1303	RE15-10-7224	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610505	0 to 0	W
6271421	10-1303	RE15-10-7228	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610516	0 to 0	W
6271422	10-1303	RE15-10-7224	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610505	0 to 0	W
6271423	10-1303	RE15-10-7224	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610505	0 to 0	W
6271424	10-1303	RE15-10-7227	N	DC	QC	UF	FR	PRS 15-014(h) Sample association	15-610519	0 to 0	W
6272015	10-1301	RE15-10-7234	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610503	0 to 0	S
6272016	10-1301	RE15-10-7234	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610503	0 to 0	S
6272017	10-1301	RE15-10-7234	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610503	0 to 0	S
6272018	10-1301	RE15-10-7234	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610503	0 to 0	S
6272019	10-1301	RE15-10-7234	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610503	0 to 0	S
6272020	10-1301	RE15-10-7234	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610503	0 to 0	S
6272021	10-1301	RE15-10-7234	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610503	0 to 0	S
6272022	10-1301	RE15-10-7234	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610503	0 to 0	S
6272023	10-1301	RE15-10-7234	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610503	0 to 0	S
6272024	10-1301	RE15-10-7234	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610503	0 to 0	S
6272025	10-1301	RE15-10-7234	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610503	0 to 0	S
6272026	10-1301	RE15-10-7234	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610503	0 to 0	S
6272027	10-1301	RE15-10-7234	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610503	0 to 0	S
6272028	10-1301	RE15-10-7234	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610503	0 to 0	S
6272029	10-1301	RE15-10-7234	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610503	0 to 0	S
6272030	10-1301	RE15-10-7234	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610503	0 to 0	S
6272031	10-1301	RE15-10-7234	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610503	0 to 0	S
6272032	10-1301	RE15-10-7234	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610503	0 to 0	S
6272033	10-1301	RE15-10-7234	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610503	0 to 0	S
6272034	10-1301	RE15-10-7234	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610503	0 to 0	S
6272035	10-1301	RE15-10-7234	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610503	0 to 0	S
6272036	10-1301	RE15-10-7234	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610503	0 to 0	S
6272037	10-1301	RE15-10-7234	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610503	0 to 0	S
6272038	10-1301	RE15-10-7234	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610503	0 to 0	S
6272039	10-1301	RE15-10-7234	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610503	0 to 0	S
6272040	10-1301	RE15-10-7234	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610503	0 to 0	S
6272041	10-1301	RE15-10-7234	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610503	0 to 0	S
6272042	10-1301	RE15-10-7234	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610503	0 to 0	S
6272043	10-1301	RE15-10-7234	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610503	0 to 0	S
6272044	10-1301	RE15-10-7234	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610503	0 to 0	S

6272045	10-1301	RE15-10-7234	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610503	0 to 0	S
6272046	10-1301	RE15-10-7234	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610503	0 to 0	S
6272047	10-1301	RE15-10-7234	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610503	0 to 0	S
6272048	10-1301	RE15-10-7234	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610503	0 to 0	S
6272049	10-1301	RE15-10-7234	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610503	0 to 0	S
6272050	10-1301	RE15-10-7234	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610503	0 to 0	S
6272051	10-1301	RE15-10-7234	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610503	0 to 0	S
6272052	10-1301	RE15-10-7234	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610503	0 to 0	S
6272053	10-1301	RE15-10-7234	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610503	0 to 0	S
6272054	10-1301	RE15-10-7234	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610503	0 to 0	S
6272055	10-1301	RE15-10-7234	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610503	0 to 0	S
6272056	10-1301	RE15-10-7234	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610503	0 to 0	S
6272057	10-1301	RE15-10-7234	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610503	0 to 0	S
6272058	10-1301	RE15-10-7234	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610503	0 to 0	S
6272059	10-1301	RE15-10-7234	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610503	0 to 0	S
6272060	10-1301	RE15-10-7234	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610503	0 to 0	S
6272061	10-1301	RE15-10-7234	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610503	0 to 0	S
6272062	10-1301	RE15-10-7234	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610503	0 to 0	S
6272063	10-1301	RE15-10-7234	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610503	0 to 0	S
6272064	10-1301	RE15-10-7234	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610503	0 to 0	S
6272065	10-1301	RE15-10-7234	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610503	0 to 0	S
6272066	10-1301	RE15-10-7234	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610503	0 to 0	S
6272067	10-1301	RE15-10-7234	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610503	0 to 0	S
6272068	10-1301	RE15-10-7234	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610503	0 to 0	S
6272069	10-1301	RE15-10-7234	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610503	0 to 0	S
6272070	10-1301	RE15-10-7234	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610503	0 to 0	S
6272071	10-1301	RE15-10-7234	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610503	0 to 0	S
6272072	10-1301	RE15-10-7234	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610503	0 to 0	S
6272073	10-1301	RE15-10-7234	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610503	0 to 0	S
6272074	10-1301	RE15-10-7234	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610503	0 to 0	S
6272075	10-1301	RE15-10-7234	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610503	0 to 0	S
6272076	10-1301	RE15-10-7234	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610503	0 to 0	S
6273561	10-1329	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6273562	10-1329	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6273563	10-1329	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6273564	10-1329	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6273565	10-1329	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6273566	10-1329	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6273567	10-1329	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6273568	10-1329	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6273569	10-1329	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6273570	10-1329	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6273571	10-1329	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6273572	10-1329	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6273573	10-1329	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6273574	10-1329	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6273575	10-1329	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED

6273576	10-1329	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6273577	10-1329	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6273578	10-1329	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6273579	10-1329	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6273580	10-1329	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6273581	10-1329	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6273582	10-1329	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6273583	10-1329	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6273584	10-1329	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6273585	10-1329	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6273586	10-1329	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6273587	10-1329	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6273588	10-1329	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6273589	10-1329	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6273590	10-1329	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6273591	10-1328	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6273592	10-1328	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6273593	10-1328	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6273594	10-1328	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6273595	10-1328	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6273596	10-1328	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6273597	10-1328	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6273598	10-1328	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6273599	10-1328	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6273600	10-1328	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6273601	10-1328	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6273602	10-1328	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6273603	10-1328	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6273604	10-1328	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6273605	10-1328	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6273606	10-1329	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6273607	10-1329	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6273608	10-1329	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6273609	10-1329	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6273610	10-1329	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6273611	10-1328	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6273612	10-1328	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6273613	10-1328	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6273614	10-1328	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6273615	10-1328	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6273616	10-1328	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6273617	10-1328	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6273618	10-1328	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6273619	10-1328	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6273620	10-1328	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6273621	10-1328	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6274264	10-1302	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED

6274265	10-1302	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274266	10-1302	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274267	10-1302	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274268	10-1302	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274269	10-1302	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274270	10-1302	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274271	10-1302	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274272	10-1302	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274273	10-1302	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274274	10-1302	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274275	10-1302	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274276	10-1302	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274277	10-1302	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274278	10-1302	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274279	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274280	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274281	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274282	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274283	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274284	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274285	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274286	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274287	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274288	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274289	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274290	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274291	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274292	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274293	10-1302	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274294	10-1302	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274295	10-1302	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274296	10-1302	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274297	10-1302	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274298	10-1302	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274299	10-1302	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274300	10-1302	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274301	10-1302	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274302	10-1302	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274303	10-1302	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274304	10-1302	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274305	10-1302	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274306	10-1302	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274307	10-1302	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274308	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274309	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274310	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274311	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED

6274312	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274313	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274314	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274315	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274316	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274317	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274318	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274319	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274320	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274321	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274322	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274323	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274324	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274325	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274326	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274327	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274328	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274329	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274330	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274331	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274332	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274333	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274334	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274335	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274336	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274337	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274338	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274339	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274340	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274341	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274342	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274343	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274344	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274345	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274346	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274347	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274348	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274349	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274350	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274351	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274352	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274353	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274354	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274355	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274356	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274357	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274358	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED

6274359	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274360	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274361	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274362	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274363	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274364	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274365	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274366	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274367	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274368	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274369	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274370	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274371	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274372	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274373	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274374	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274375	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274376	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274377	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274378	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274379	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274380	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274381	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274382	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274383	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274384	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274385	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274386	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274387	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274388	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274389	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274390	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274391	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274392	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274393	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274394	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274395	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274396	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274397	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274398	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274399	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274400	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274401	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274402	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274403	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274404	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274405	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED

6274406	10-1303	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274407	10-1303	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274408	10-1303	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274409	10-1303	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274410	10-1303	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274411	10-1303	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274412	10-1303	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274413	10-1303	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274414	10-1303	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274415	10-1303	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274416	10-1303	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274417	10-1303	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274418	10-1303	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274419	10-1303	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274420	10-1303	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274421	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274422	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274423	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274424	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274425	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274426	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274427	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274428	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274429	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274430	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274431	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274432	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274433	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274434	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274435	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274436	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274437	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274438	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274439	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274440	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274441	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274442	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274443	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274444	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274445	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274446	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274447	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274448	10-1302	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274449	10-1303	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274450	10-1303	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274451	10-1303	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274452	10-1303	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED

6274453	10-1303	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274454	10-1303	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274455	10-1303	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274456	10-1303	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274457	10-1303	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274458	10-1303	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274459	10-1303	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274460	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274461	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274462	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274463	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274464	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274465	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274466	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274467	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274468	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274469	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274470	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274471	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274472	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274473	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274474	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274475	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274476	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274477	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274478	10-1301	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274479	10-1302	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274480	10-1302	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274481	10-1302	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274482	10-1302	RE15-10-7219	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610506	0 to 0.7	SED
6274916	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6274917	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6274918	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6274919	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6274920	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6274921	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6274922	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6274923	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6274924	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6274925	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6274926	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6274927	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6274928	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6274929	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6274930	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6274931	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6274932	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S

6274933	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6274934	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6274935	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6274936	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6274937	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6274938	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6274939	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6274940	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6274941	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6274942	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6274943	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6274944	10-1288	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6274945	10-1288	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6274946	10-1288	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6274947	10-1288	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6274948	10-1288	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6274949	10-1288	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6274950	10-1288	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6274951	10-1288	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6274952	10-1288	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6274953	10-1288	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6274954	10-1288	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6274955	10-1288	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6274956	10-1288	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6274957	10-1288	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6274958	10-1288	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6274959	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6274960	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6274961	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6274962	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6274963	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6274964	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6274965	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6274966	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6274967	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6274968	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6274969	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6274970	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6274971	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6274972	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6274973	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6274974	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6274975	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6274976	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6274977	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6274978	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6274979	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S

6274980	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6274981	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6274982	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6274983	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6274984	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6274985	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6274986	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6274987	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6274988	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6274989	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6274990	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6274991	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6274992	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6274993	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6274994	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6274995	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6274996	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6274997	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6274998	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6274999	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275000	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275001	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275002	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275003	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275004	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275005	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275006	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275007	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275008	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275009	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275010	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275011	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275012	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275013	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275014	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275015	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275016	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275017	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275018	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275019	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275020	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275021	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275022	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275023	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275024	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275025	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275026	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S

6275027	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275028	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275029	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275030	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275031	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275032	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275033	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275034	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275035	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275036	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275037	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275038	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275039	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275040	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275041	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275042	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275043	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275044	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275045	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275046	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275047	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275048	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275049	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275050	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275051	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275052	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275053	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275054	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275055	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275056	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275057	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275058	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275059	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275060	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275061	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275062	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275063	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275064	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275065	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275066	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275067	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275068	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275069	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275070	10-1289	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275071	10-1289	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275072	10-1289	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275073	10-1289	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S

6275074	10-1289	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275075	10-1289	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275076	10-1289	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275077	10-1289	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275078	10-1289	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275079	10-1289	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275080	10-1289	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275081	10-1289	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275082	10-1289	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275083	10-1289	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275084	10-1289	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275085	10-1289	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275086	10-1289	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275087	10-1289	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275088	10-1289	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275089	10-1289	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275090	10-1289	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275091	10-1289	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275092	10-1289	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275093	10-1289	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275094	10-1289	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275095	10-1289	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275096	10-1289	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275097	10-1289	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275098	10-1289	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275099	10-1289	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275100	10-1289	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275101	10-1289	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275102	10-1289	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275103	10-1289	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275104	10-1289	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275105	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275106	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275107	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275108	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275109	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275110	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275111	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275112	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275113	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275114	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275115	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275116	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275117	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275118	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275119	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275120	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S

6275121	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275122	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275123	10-1287	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275124	10-1288	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275125	10-1288	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275126	10-1288	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275127	10-1288	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275128	10-1288	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275129	10-1288	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275130	10-1288	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275131	10-1288	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275132	10-1288	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275133	10-1288	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275134	10-1288	RE15-10-7218	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610507	1 to 2.6	S
6275594	10-1329	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6275595	10-1329	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6275596	10-1329	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6275597	10-1329	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6275598	10-1329	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6275599	10-1329	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6275600	10-1329	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6275601	10-1329	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6275602	10-1329	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6275603	10-1329	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6275604	10-1329	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6275605	10-1329	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6275606	10-1329	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6275607	10-1329	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6275608	10-1329	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6275609	10-1329	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6275610	10-1329	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6275611	10-1329	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6275612	10-1329	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6275613	10-1329	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6275614	10-1329	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6275615	10-1329	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6275616	10-1329	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6275617	10-1329	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6275618	10-1329	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6275619	10-1329	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6275620	10-1329	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6275621	10-1329	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6275622	10-1329	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6275623	10-1329	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6275624	10-1328	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6275625	10-1328	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6275626	10-1328	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S

6275627	10-1328	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6275628	10-1328	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6275629	10-1328	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6275630	10-1328	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6275631	10-1328	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6275632	10-1328	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6275633	10-1328	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6275634	10-1328	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6275635	10-1328	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6275636	10-1328	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6275637	10-1328	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6275638	10-1328	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6275639	10-1328	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6275640	10-1328	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6275641	10-1328	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6275642	10-1328	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6275643	10-1328	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6275644	10-1328	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6275645	10-1328	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6275646	10-1328	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6275647	10-1328	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6275648	10-1328	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6275649	10-1328	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6275650	10-1329	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6275651	10-1329	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6275652	10-1329	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6275653	10-1329	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6275654	10-1329	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6277216	10-1288	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277217	10-1288	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277218	10-1288	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277219	10-1288	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277220	10-1288	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277221	10-1288	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277222	10-1288	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277223	10-1288	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277224	10-1288	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277225	10-1288	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277226	10-1288	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277227	10-1288	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277228	10-1288	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277229	10-1288	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277230	10-1288	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277231	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277232	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277233	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277234	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED

6277235	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277236	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277237	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277238	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277239	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277240	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277241	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277242	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277243	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277244	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277245	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277246	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277247	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277248	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277249	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277250	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277251	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277252	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277253	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277254	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277255	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277256	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277257	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277258	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277259	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277260	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277261	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277262	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277263	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277264	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277265	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277266	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277267	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277268	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277269	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277270	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277271	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277272	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277273	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277274	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277275	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277276	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277277	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277278	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277279	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277280	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277281	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED

6277282	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277283	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277284	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277285	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277286	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277287	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277288	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277289	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277290	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277291	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277292	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277293	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277294	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277295	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277296	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277297	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277298	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277299	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277300	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277301	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277302	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277303	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277304	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277305	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277306	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277307	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277308	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277309	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277310	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277311	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277312	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277313	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277314	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277315	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277316	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277317	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277318	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277319	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277320	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277321	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277322	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277323	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277324	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277325	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277326	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277327	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277328	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED

6277329	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277330	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277331	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277332	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277333	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277334	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277335	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277336	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277337	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277338	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277339	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277340	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277341	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277342	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277343	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277344	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277345	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277346	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277347	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277348	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277349	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277350	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277351	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277352	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277353	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277354	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277355	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277356	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277357	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277358	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277359	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277360	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277361	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277362	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277363	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277364	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277365	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277366	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277367	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277368	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277369	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277370	10-1289	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277371	10-1289	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277372	10-1289	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277373	10-1289	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277374	10-1289	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277375	10-1289	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED

6277376	10-1289	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277377	10-1289	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277378	10-1289	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277379	10-1289	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277380	10-1289	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277381	10-1289	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277382	10-1289	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277383	10-1289	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277384	10-1289	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277385	10-1289	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277386	10-1289	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277387	10-1289	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277388	10-1289	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277389	10-1289	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277390	10-1289	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277391	10-1289	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277392	10-1289	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277393	10-1289	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277394	10-1289	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277395	10-1289	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277396	10-1289	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277397	10-1289	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277398	10-1289	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277399	10-1289	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277400	10-1289	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277401	10-1288	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277402	10-1288	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277403	10-1288	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277404	10-1288	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277405	10-1288	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277406	10-1288	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277407	10-1288	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277408	10-1288	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277409	10-1288	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277410	10-1288	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277411	10-1288	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277412	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277413	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277414	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277415	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277416	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277417	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277418	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277419	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277420	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277421	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277422	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED

6277423	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277424	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277425	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277426	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277427	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277428	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277429	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277430	10-1287	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277431	10-1289	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277432	10-1289	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277433	10-1289	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6277434	10-1289	RE15-10-7223	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610501	1 to 2.2	SED
6286242	10-1226	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6286253	10-1226	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6286267	10-1226	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6286273	10-1226	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6286286	10-1226	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6286288	10-1226	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6286289	10-1226	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6286301	10-1226	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6286303	10-1226	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6286309	10-1226	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6286328	10-1226	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6286345	10-1226	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6286358	10-1226	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6286360	10-1226	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6286362	10-1226	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6286363	10-1226	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6286368	10-1226	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6286372	10-1226	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6286374	10-1226	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6286378	10-1226	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6286379	10-1226	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6286405	10-1226	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6286413	10-1226	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6286433	10-1226	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6286434	10-1226	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6286436	10-1226	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6286466	10-1226	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6286489	10-1226	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6286490	10-1226	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6286494	10-1226	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6286505	10-1226	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6286519	10-1226	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6286520	10-1226	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6286530	10-1226	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6286538	10-1226	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S

6286539	10-1226	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6286540	10-1226	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6286554	10-1226	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6286557	10-1226	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6286559	10-1226	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6286562	10-1226	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6286568	10-1226	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6286572	10-1226	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6286579	10-1226	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6286597	10-1226	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6286599	10-1226	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6286609	10-1226	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6286610	10-1226	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6286612	10-1226	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6286637	10-1226	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6286645	10-1226	RE12-10-7282	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610545	1 to 3	R
6286656	10-1226	RE12-10-7283	N	HA	QC	NA	FD	PRS 12-004(a) Sample association	12-610543	0 to 1	S
6301413	10-1324	RE15-10-8447	N	DC	QC	NA	FTB	PRS 15-010(b) Sample association	15-610863	0 to 0	S
6301414	10-1324	RE15-10-8447	N	DC	QC	NA	FTB	PRS 15-010(b) Sample association	15-610863	0 to 0	S
6301415	10-1324	RE15-10-8447	N	DC	QC	NA	FTB	PRS 15-010(b) Sample association	15-610863	0 to 0	S
6301416	10-1324	RE15-10-8447	N	DC	QC	NA	FTB	PRS 15-010(b) Sample association	15-610863	0 to 0	S
6301417	10-1324	RE15-10-8447	N	DC	QC	NA	FTB	PRS 15-010(b) Sample association	15-610863	0 to 0	S
6301418	10-1324	RE15-10-8447	N	DC	QC	NA	FTB	PRS 15-010(b) Sample association	15-610863	0 to 0	S
6301419	10-1324	RE15-10-8447	N	DC	QC	NA	FTB	PRS 15-010(b) Sample association	15-610863	0 to 0	S
6301420	10-1324	RE15-10-8447	N	DC	QC	NA	FTB	PRS 15-010(b) Sample association	15-610863	0 to 0	S
6301421	10-1324	RE15-10-8447	N	DC	QC	NA	FTB	PRS 15-010(b) Sample association	15-610863	0 to 0	S
6301422	10-1324	RE15-10-8447	N	DC	QC	NA	FTB	PRS 15-010(b) Sample association	15-610863	0 to 0	S
6301423	10-1324	RE15-10-8447	N	DC	QC	NA	FTB	PRS 15-010(b) Sample association	15-610863	0 to 0	S
6301424	10-1324	RE15-10-8447	N	DC	QC	NA	FTB	PRS 15-010(b) Sample association	15-610863	0 to 0	S
6301425	10-1324	RE15-10-8447	N	DC	QC	NA	FTB	PRS 15-010(b) Sample association	15-610863	0 to 0	S
6301426	10-1324	RE15-10-8447	N	DC	QC	NA	FTB	PRS 15-010(b) Sample association	15-610863	0 to 0	S
6301427	10-1324	RE15-10-8447	N	DC	QC	NA	FTB	PRS 15-010(b) Sample association	15-610863	0 to 0	S
6301428	10-1324	RE15-10-8447	N	DC	QC	NA	FTB	PRS 15-010(b) Sample association	15-610863	0 to 0	S
6301429	10-1324	RE15-10-8447	N	DC	QC	NA	FTB	PRS 15-010(b) Sample association	15-610863	0 to 0	S
6301430	10-1324	RE15-10-8447	N	DC	QC	NA	FTB	PRS 15-010(b) Sample association	15-610863	0 to 0	S
6301431	10-1324	RE15-10-8447	N	DC	QC	NA	FTB	PRS 15-010(b) Sample association	15-610863	0 to 0	S
6301432	10-1324	RE15-10-8447	N	DC	QC	NA	FTB	PRS 15-010(b) Sample association	15-610863	0 to 0	S
6301433	10-1324	RE15-10-8447	N	DC	QC	NA	FTB	PRS 15-010(b) Sample association	15-610863	0 to 0	S
6301434	10-1324	RE15-10-8447	N	DC	QC	NA	FTB	PRS 15-010(b) Sample association	15-610863	0 to 0	S
6301435	10-1324	RE15-10-8447	N	DC	QC	NA	FTB	PRS 15-010(b) Sample association	15-610863	0 to 0	S
6301436	10-1324	RE15-10-8447	N	DC	QC	NA	FTB	PRS 15-010(b) Sample association	15-610863	0 to 0	S
6301437	10-1324	RE15-10-8447	N	DC	QC	NA	FTB	PRS 15-010(b) Sample association	15-610863	0 to 0	S
6301438	10-1324	RE15-10-8447	N	DC	QC	NA	FTB	PRS 15-010(b) Sample association	15-610863	0 to 0	S
6301439	10-1324	RE15-10-8447	N	DC	QC	NA	FTB	PRS 15-010(b) Sample association	15-610863	0 to 0	S
6301440	10-1324	RE15-10-8447	N	DC	QC	NA	FTB	PRS 15-010(b) Sample association	15-610863	0 to 0	S
6301441	10-1324	RE15-10-8447	N	DC	QC	NA	FTB	PRS 15-010(b) Sample association	15-610863	0 to 0	S
6301442	10-1324	RE15-10-8447	N	DC	QC	NA	FTB	PRS 15-010(b) Sample association	15-610863	0 to 0	S

6301443	10-1324	RE15-10-8447	N	DC	QC	NA	FTB	PRS 15-010(b) Sample association	15-610863	0 to 0	S
6301444	10-1324	RE15-10-8447	N	DC	QC	NA	FTB	PRS 15-010(b) Sample association	15-610863	0 to 0	S
6301445	10-1324	RE15-10-8447	N	DC	QC	NA	FTB	PRS 15-010(b) Sample association	15-610863	0 to 0	S
6301446	10-1324	RE15-10-8447	N	DC	QC	NA	FTB	PRS 15-010(b) Sample association	15-610863	0 to 0	S
6301447	10-1324	RE15-10-8447	N	DC	QC	NA	FTB	PRS 15-010(b) Sample association	15-610863	0 to 0	S
6301448	10-1324	RE15-10-8447	N	DC	QC	NA	FTB	PRS 15-010(b) Sample association	15-610863	0 to 0	S
6301449	10-1324	RE15-10-8447	N	DC	QC	NA	FTB	PRS 15-010(b) Sample association	15-610863	0 to 0	S
6301450	10-1324	RE15-10-8447	N	DC	QC	NA	FTB	PRS 15-010(b) Sample association	15-610863	0 to 0	S
6301451	10-1324	RE15-10-8447	N	DC	QC	NA	FTB	PRS 15-010(b) Sample association	15-610863	0 to 0	S
6301452	10-1324	RE15-10-8447	N	DC	QC	NA	FTB	PRS 15-010(b) Sample association	15-610863	0 to 0	S
6301453	10-1324	RE15-10-8447	N	DC	QC	NA	FTB	PRS 15-010(b) Sample association	15-610863	0 to 0	S
6301454	10-1324	RE15-10-8447	N	DC	QC	NA	FTB	PRS 15-010(b) Sample association	15-610863	0 to 0	S
6301455	10-1324	RE15-10-8447	N	DC	QC	NA	FTB	PRS 15-010(b) Sample association	15-610863	0 to 0	S
6301456	10-1324	RE15-10-8447	N	DC	QC	NA	FTB	PRS 15-010(b) Sample association	15-610863	0 to 0	S
6301457	10-1324	RE15-10-8447	N	DC	QC	NA	FTB	PRS 15-010(b) Sample association	15-610863	0 to 0	S
6301458	10-1324	RE15-10-8447	N	DC	QC	NA	FTB	PRS 15-010(b) Sample association	15-610863	0 to 0	S
6301459	10-1324	RE15-10-8447	N	DC	QC	NA	FTB	PRS 15-010(b) Sample association	15-610863	0 to 0	S
6301460	10-1324	RE15-10-8447	N	DC	QC	NA	FTB	PRS 15-010(b) Sample association	15-610863	0 to 0	S
6301461	10-1324	RE15-10-8447	N	DC	QC	NA	FTB	PRS 15-010(b) Sample association	15-610863	0 to 0	S
6301462	10-1324	RE15-10-8447	N	DC	QC	NA	FTB	PRS 15-010(b) Sample association	15-610863	0 to 0	S
6301463	10-1324	RE15-10-8447	N	DC	QC	NA	FTB	PRS 15-010(b) Sample association	15-610863	0 to 0	S
6301464	10-1324	RE15-10-8447	N	DC	QC	NA	FTB	PRS 15-010(b) Sample association	15-610863	0 to 0	S
6301465	10-1324	RE15-10-8447	N	DC	QC	NA	FTB	PRS 15-010(b) Sample association	15-610863	0 to 0	S
6301466	10-1324	RE15-10-8447	N	DC	QC	NA	FTB	PRS 15-010(b) Sample association	15-610863	0 to 0	S
6301467	10-1324	RE15-10-8447	N	DC	QC	NA	FTB	PRS 15-010(b) Sample association	15-610863	0 to 0	S
6301468	10-1324	RE15-10-8447	N	DC	QC	NA	FTB	PRS 15-010(b) Sample association	15-610863	0 to 0	S
6301469	10-1324	RE15-10-8447	N	DC	QC	NA	FTB	PRS 15-010(b) Sample association	15-610863	0 to 0	S
6301470	10-1324	RE15-10-8447	N	DC	QC	NA	FTB	PRS 15-010(b) Sample association	15-610863	0 to 0	S
6301471	10-1324	RE15-10-8447	N	DC	QC	NA	FTB	PRS 15-010(b) Sample association	15-610863	0 to 0	S
6301472	10-1324	RE15-10-8447	N	DC	QC	NA	FTB	PRS 15-010(b) Sample association	15-610863	0 to 0	S
6301473	10-1324	RE15-10-8447	N	DC	QC	NA	FTB	PRS 15-010(b) Sample association	15-610863	0 to 0	S
6301474	10-1324	RE15-10-8447	N	DC	QC	NA	FTB	PRS 15-010(b) Sample association	15-610863	0 to 0	S
6310329	10-1325	RE15-10-8442	N	DC	QC	UF	FR	PRS 15-010(b) Sample association	15-610870	0 to 0	W
6310330	10-1325	RE15-10-8442	N	DC	QC	UF	FR	PRS 15-010(b) Sample association	15-610870	0 to 0	W
6310331	10-1325	RE15-10-8442	N	DC	QC	UF	FR	PRS 15-010(b) Sample association	15-610870	0 to 0	W
6310332	10-1325	RE15-10-8442	N	DC	QC	UF	FR	PRS 15-010(b) Sample association	15-610870	0 to 0	W
6310333	10-1325	RE15-10-8442	N	DC	QC	UF	FR	PRS 15-010(b) Sample association	15-610870	0 to 0	W
6310334	10-1325	RE15-10-8442	N	DC	QC	UF	FR	PRS 15-010(b) Sample association	15-610870	0 to 0	W
6310335	10-1325	RE15-10-8442	N	DC	QC	UF	FR	PRS 15-010(b) Sample association	15-610870	0 to 0	W
6310336	10-1325	RE15-10-8442	N	DC	QC	UF	FR	PRS 15-010(b) Sample association	15-610870	0 to 0	W
6310337	10-1325	RE15-10-8442	N	DC	QC	UF	FR	PRS 15-010(b) Sample association	15-610870	0 to 0	W
6310338	10-1325	RE15-10-8442	N	DC	QC	UF	FR	PRS 15-010(b) Sample association	15-610870	0 to 0	W
6310339	10-1325	RE15-10-8442	N	DC	QC	UF	FR	PRS 15-010(b) Sample association	15-610870	0 to 0	W
6310340	10-1325	RE15-10-8442	N	DC	QC	UF	FR	PRS 15-010(b) Sample association	15-610870	0 to 0	W
6310341	10-1325	RE15-10-8442	N	DC	QC	UF	FR	PRS 15-010(b) Sample association	15-610870	0 to 0	W
6310342	10-1325	RE15-10-8442	N	DC	QC	UF	FR	PRS 15-010(b) Sample association	15-610870	0 to 0	W
6310343	10-1325	RE15-10-8442	N	DC	QC	UF	FR	PRS 15-010(b) Sample association	15-610870	0 to 0	W

6310344	10-1325	RE15-10-8442	N	DC	QC	UF	FR	PRS 15-010(b) Sample association	15-610870	0 to 0	W
6310345	10-1325	RE15-10-8442	N	DC	QC	UF	FR	PRS 15-010(b) Sample association	15-610870	0 to 0	W
6310346	10-1325	RE15-10-8442	N	DC	QC	UF	FR	PRS 15-010(b) Sample association	15-610870	0 to 0	W
6310347	10-1325	RE15-10-8442	N	DC	QC	UF	FR	PRS 15-010(b) Sample association	15-610870	0 to 0	W
6310348	10-1325	RE15-10-8442	N	DC	QC	UF	FR	PRS 15-010(b) Sample association	15-610870	0 to 0	W
6310349	10-1325	RE15-10-8442	N	DC	QC	UF	FR	PRS 15-010(b) Sample association	15-610870	0 to 0	W
6310350	10-1325	RE15-10-8442	N	DC	QC	UF	FR	PRS 15-010(b) Sample association	15-610870	0 to 0	W
6310351	10-1325	RE15-10-8442	N	DC	QC	UF	FR	PRS 15-010(b) Sample association	15-610870	0 to 0	W
6310352	10-1325	RE15-10-8442	N	DC	QC	UF	FR	PRS 15-010(b) Sample association	15-610870	0 to 0	W
6310353	10-1325	RE15-10-8442	N	DC	QC	UF	FR	PRS 15-010(b) Sample association	15-610870	0 to 0	W
6310354	10-1325	RE15-10-8442	N	DC	QC	UF	FR	PRS 15-010(b) Sample association	15-610870	0 to 0	W
6310355	10-1325	RE15-10-8442	N	DC	QC	UF	FR	PRS 15-010(b) Sample association	15-610870	0 to 0	W
6313720	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6313736	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6313757	10-1382	RE15-10-7331	N	DC	QC	NA	FTB	PRS 15-005(c) Sample association	15-610560	0 to 0	S
6313760	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6313767	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6313791	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6313796	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6313807	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6313810	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6313820	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6313825	10-1382	RE15-10-7331	N	DC	QC	NA	FTB	PRS 15-005(c) Sample association	15-610560	0 to 0	S
6313827	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6313831	10-1382	RE15-10-7331	N	DC	QC	NA	FTB	PRS 15-005(c) Sample association	15-610560	0 to 0	S
6313837	10-1382	RE15-10-7331	N	DC	QC	NA	FTB	PRS 15-005(c) Sample association	15-610560	0 to 0	S
6313850	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6313861	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6313867	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6313882	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6313884	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6313892	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6313899	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6313900	10-1382	RE15-10-7331	N	DC	QC	NA	FTB	PRS 15-005(c) Sample association	15-610560	0 to 0	S
6313908	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6313928	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6313947	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6313953	10-1382	RE15-10-7331	N	DC	QC	NA	FTB	PRS 15-005(c) Sample association	15-610560	0 to 0	S
6313961	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6313963	10-1382	RE15-10-7331	N	DC	QC	NA	FTB	PRS 15-005(c) Sample association	15-610560	0 to 0	S
6313967	10-1382	RE15-10-7331	N	DC	QC	NA	FTB	PRS 15-005(c) Sample association	15-610560	0 to 0	S
6313969	10-1382	RE15-10-7331	N	DC	QC	NA	FTB	PRS 15-005(c) Sample association	15-610560	0 to 0	S
6313975	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6313979	10-1382	RE15-10-7331	N	DC	QC	NA	FTB	PRS 15-005(c) Sample association	15-610560	0 to 0	S
6314003	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6314011	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6314012	10-1382	RE15-10-7331	N	DC	QC	NA	FTB	PRS 15-005(c) Sample association	15-610560	0 to 0	S

6314015	10-1382	RE15-10-7331	N	DC	QC	NA	FTB	PRS 15-005(c) Sample association	15-610560	0 to 0	S
6314023	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6314027	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6314028	10-1382	RE15-10-7331	N	DC	QC	NA	FTB	PRS 15-005(c) Sample association	15-610560	0 to 0	S
6314036	10-1382	RE15-10-7331	N	DC	QC	NA	FTB	PRS 15-005(c) Sample association	15-610560	0 to 0	S
6314053	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6314055	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6314057	10-1382	RE15-10-7331	N	DC	QC	NA	FTB	PRS 15-005(c) Sample association	15-610560	0 to 0	S
6314067	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6314072	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6314079	10-1382	RE15-10-7331	N	DC	QC	NA	FTB	PRS 15-005(c) Sample association	15-610560	0 to 0	S
6314092	10-1382	RE15-10-7331	N	DC	QC	NA	FTB	PRS 15-005(c) Sample association	15-610560	0 to 0	S
6314100	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6314105	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6314111	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6314114	10-1382	RE15-10-7331	N	DC	QC	NA	FTB	PRS 15-005(c) Sample association	15-610560	0 to 0	S
6314120	10-1382	RE15-10-7331	N	DC	QC	NA	FTB	PRS 15-005(c) Sample association	15-610560	0 to 0	S
6314122	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6314136	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6314139	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6314144	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6314145	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6314154	10-1382	RE15-10-7331	N	DC	QC	NA	FTB	PRS 15-005(c) Sample association	15-610560	0 to 0	S
6314170	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6314199	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6314204	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6314205	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6314206	10-1382	RE15-10-7331	N	DC	QC	NA	FTB	PRS 15-005(c) Sample association	15-610560	0 to 0	S
6314211	10-1382	RE15-10-7331	N	DC	QC	NA	FTB	PRS 15-005(c) Sample association	15-610560	0 to 0	S
6314218	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6314225	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6314228	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6314230	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6314239	10-1382	RE15-10-7331	N	DC	QC	NA	FTB	PRS 15-005(c) Sample association	15-610560	0 to 0	S
6314246	10-1382	RE15-10-7331	N	DC	QC	NA	FTB	PRS 15-005(c) Sample association	15-610560	0 to 0	S
6314256	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6314261	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6314267	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6314269	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6314285	10-1382	RE15-10-7331	N	DC	QC	NA	FTB	PRS 15-005(c) Sample association	15-610560	0 to 0	S
6314294	10-1382	RE15-10-7331	N	DC	QC	NA	FTB	PRS 15-005(c) Sample association	15-610560	0 to 0	S
6314299	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6314305	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6314314	10-1382	RE15-10-7331	N	DC	QC	NA	FTB	PRS 15-005(c) Sample association	15-610560	0 to 0	S
6314321	10-1382	RE15-10-7331	N	DC	QC	NA	FTB	PRS 15-005(c) Sample association	15-610560	0 to 0	S
6314322	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6314339	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S

6314345	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6314359	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6314363	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6314388	10-1382	RE15-10-7331	N	DC	QC	NA	FTB	PRS 15-005(c) Sample association	15-610560	0 to 0	S
6314403	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6314405	10-1382	RE15-10-7331	N	DC	QC	NA	FTB	PRS 15-005(c) Sample association	15-610560	0 to 0	S
6314408	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6314414	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6314420	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6314431	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6314434	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6314440	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6314449	10-1382	RE15-10-7331	N	DC	QC	NA	FTB	PRS 15-005(c) Sample association	15-610560	0 to 0	S
6314453	10-1382	RE15-10-7331	N	DC	QC	NA	FTB	PRS 15-005(c) Sample association	15-610560	0 to 0	S
6314477	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6314484	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6314490	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6314493	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6314497	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6314511	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6314515	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6314527	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6314530	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6314533	10-1382	RE15-10-7331	N	DC	QC	NA	FTB	PRS 15-005(c) Sample association	15-610560	0 to 0	S
6314537	10-1382	RE15-10-7331	N	DC	QC	NA	FTB	PRS 15-005(c) Sample association	15-610560	0 to 0	S
6314541	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6314552	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6314556	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6314564	10-1382	RE15-10-7331	N	DC	QC	NA	FTB	PRS 15-005(c) Sample association	15-610560	0 to 0	S
6314572	10-1382	RE15-10-7331	N	DC	QC	NA	FTB	PRS 15-005(c) Sample association	15-610560	0 to 0	S
6314576	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6314599	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6314613	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6314622	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6314639	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6314647	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6314666	10-1382	RE15-10-7331	N	DC	QC	NA	FTB	PRS 15-005(c) Sample association	15-610560	0 to 0	S
6314674	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6314681	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6314683	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6314707	10-1382	RE15-10-7331	N	DC	QC	NA	FTB	PRS 15-005(c) Sample association	15-610560	0 to 0	S
6314716	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6314717	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6314718	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6314725	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6314760	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6314765	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S

6314768	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6314774	10-1382	RE15-10-7331	N	DC	QC	NA	FTB	PRS 15-005(c) Sample association	15-610560	0 to 0	S
6314778	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6314798	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6314799	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6314800	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6314801	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6314807	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6314822	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6314837	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6314838	10-1382	RE15-10-7331	N	DC	QC	NA	FTB	PRS 15-005(c) Sample association	15-610560	0 to 0	S
6314839	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6314842	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6314846	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6314851	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6314853	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6314861	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6314891	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6314893	10-1382	RE15-10-7331	N	DC	QC	NA	FTB	PRS 15-005(c) Sample association	15-610560	0 to 0	S
6314903	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6314914	10-1382	RE15-10-7331	N	DC	QC	NA	FTB	PRS 15-005(c) Sample association	15-610560	0 to 0	S
6314921	10-1382	RE15-10-7331	N	DC	QC	NA	FTB	PRS 15-005(c) Sample association	15-610560	0 to 0	S
6314937	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6314948	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6314951	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6314956	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6314960	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6314961	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6314981	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6315000	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6315001	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6315006	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6315009	10-1382	RE15-10-7331	N	DC	QC	NA	FTB	PRS 15-005(c) Sample association	15-610560	0 to 0	S
6315013	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6315018	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6315027	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6315030	10-1382	RE15-10-7331	N	DC	QC	NA	FTB	PRS 15-005(c) Sample association	15-610560	0 to 0	S
6315032	10-1382	RE15-10-7331	N	DC	QC	NA	FTB	PRS 15-005(c) Sample association	15-610560	0 to 0	S
6315033	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6315065	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6315091	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6315099	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6315103	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6315105	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6315113	10-1382	RE15-10-7331	N	DC	QC	NA	FTB	PRS 15-005(c) Sample association	15-610560	0 to 0	S
6315117	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6315133	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S

6315148	10-1382	RE15-10-7331	N	DC	QC	NA	FTB	PRS 15-005(c) Sample association	15-610560	0 to 0	S
6315149	10-1382	RE15-10-7331	N	DC	QC	NA	FTB	PRS 15-005(c) Sample association	15-610560	0 to 0	S
6315156	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6315157	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6315166	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6315174	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6315181	10-1382	RE15-10-7331	N	DC	QC	NA	FTB	PRS 15-005(c) Sample association	15-610560	0 to 0	S
6315197	10-1382	RE15-10-7331	N	DC	QC	NA	FTB	PRS 15-005(c) Sample association	15-610560	0 to 0	S
6315198	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6315211	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6315213	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6315228	10-1382	RE15-10-7331	N	DC	QC	NA	FTB	PRS 15-005(c) Sample association	15-610560	0 to 0	S
6315232	10-1382	RE15-10-7331	N	DC	QC	NA	FTB	PRS 15-005(c) Sample association	15-610560	0 to 0	S
6315239	10-1382	RE15-10-7331	N	DC	QC	NA	FTB	PRS 15-005(c) Sample association	15-610560	0 to 0	S
6315240	10-1382	RE15-10-7331	N	DC	QC	NA	FTB	PRS 15-005(c) Sample association	15-610560	0 to 0	S
6315249	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6315256	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6315264	10-1382	RE15-10-7331	N	DC	QC	NA	FTB	PRS 15-005(c) Sample association	15-610560	0 to 0	S
6315266	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6315267	10-1382	RE15-10-7331	N	DC	QC	NA	FTB	PRS 15-005(c) Sample association	15-610560	0 to 0	S
6315269	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6315273	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6315282	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6315290	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6315292	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6315296	10-1382	RE15-10-7331	N	DC	QC	NA	FTB	PRS 15-005(c) Sample association	15-610560	0 to 0	S
6315306	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6315319	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6315324	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6315337	10-1382	RE15-10-7331	N	DC	QC	NA	FTB	PRS 15-005(c) Sample association	15-610560	0 to 0	S
6315354	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6315381	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6315386	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6315387	10-1382	RE15-10-7331	N	DC	QC	NA	FTB	PRS 15-005(c) Sample association	15-610560	0 to 0	S
6315393	10-1382	RE15-10-7331	N	DC	QC	NA	FTB	PRS 15-005(c) Sample association	15-610560	0 to 0	S
6315413	10-1382	RE15-10-7331	N	DC	QC	NA	FTB	PRS 15-005(c) Sample association	15-610560	0 to 0	S
6315418	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6315421	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6315424	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6315454	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6315458	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6315471	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6315483	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6315487	10-1382	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6320004	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320012	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320015	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R

6320018	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320019	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320036	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320044	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320047	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320048	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320050	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320053	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320057	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320068	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320070	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320074	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320075	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320084	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320090	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320091	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320092	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320095	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320098	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320100	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320105	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320108	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320112	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320115	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320126	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320128	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320130	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320133	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320135	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320137	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320138	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320145	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320149	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320151	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320163	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320172	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320175	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320176	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320185	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320187	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320194	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320196	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320197	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320200	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320201	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320202	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320208	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R

6320210	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320212	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320213	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320214	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320219	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320224	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320225	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320226	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320228	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320232	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320233	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320234	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320236	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320237	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320248	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320249	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320252	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320256	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320259	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320269	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320270	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320275	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320276	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320281	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320286	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320293	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320299	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320301	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320302	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320303	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320306	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320319	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320332	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320333	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320335	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320344	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320346	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320349	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320352	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320354	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320357	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320358	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320368	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320377	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320379	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320383	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320390	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R

6320395	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320399	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320400	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320401	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320402	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320409	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320416	10-1262	RE12-10-7286	N	DC	QC	UF	FR	PRS 12-004(a) Sample association	12-610548	0 to 0	W
6320417	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320421	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320426	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320430	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320444	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320448	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320453	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320454	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320459	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320464	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320470	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320475	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320476	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320477	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320480	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320484	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320485	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320486	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320487	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320489	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320491	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320492	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320493	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320494	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320496	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320498	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320503	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320505	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320512	10-1262	RE12-10-7286	N	DC	QC	UF	FR	PRS 12-004(a) Sample association	12-610548	0 to 0	W
6320513	10-1262	RE12-10-7286	N	DC	QC	UF	FR	PRS 12-004(a) Sample association	12-610548	0 to 0	W
6320515	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320517	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320518	10-1262	RE12-10-7286	N	DC	QC	UF	FR	PRS 12-004(a) Sample association	12-610548	0 to 0	W
6320519	10-1262	RE12-10-7286	N	DC	QC	UF	FR	PRS 12-004(a) Sample association	12-610548	0 to 0	W
6320521	10-1262	RE12-10-7286	N	DC	QC	UF	FR	PRS 12-004(a) Sample association	12-610548	0 to 0	W
6320523	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320526	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320528	10-1262	RE12-10-7286	N	DC	QC	UF	FR	PRS 12-004(a) Sample association	12-610548	0 to 0	W
6320529	10-1262	RE12-10-7286	N	DC	QC	UF	FR	PRS 12-004(a) Sample association	12-610548	0 to 0	W
6320530	10-1262	RE12-10-7286	N	DC	QC	UF	FR	PRS 12-004(a) Sample association	12-610548	0 to 0	W

6320533	10-1262	RE12-10-7286	N	DC	QC	UF	FR	PRS 12-004(a) Sample association	12-610548	0 to 0	W
6320534	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320537	10-1262	RE12-10-7286	N	DC	QC	UF	FR	PRS 12-004(a) Sample association	12-610548	0 to 0	W
6320538	10-1262	RE12-10-7286	N	DC	QC	UF	FR	PRS 12-004(a) Sample association	12-610548	0 to 0	W
6320539	10-1262	RE12-10-7286	N	DC	QC	UF	FR	PRS 12-004(a) Sample association	12-610548	0 to 0	W
6320540	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320544	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320545	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320546	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320548	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320549	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320550	10-1262	RE12-10-7286	N	DC	QC	UF	FR	PRS 12-004(a) Sample association	12-610548	0 to 0	W
6320557	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320558	10-1262	RE12-10-7286	N	DC	QC	UF	FR	PRS 12-004(a) Sample association	12-610548	0 to 0	W
6320567	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320568	10-1262	RE12-10-7286	N	DC	QC	UF	FR	PRS 12-004(a) Sample association	12-610548	0 to 0	W
6320572	10-1262	RE12-10-7286	N	DC	QC	UF	FR	PRS 12-004(a) Sample association	12-610548	0 to 0	W
6320573	10-1262	RE12-10-7286	N	DC	QC	UF	FR	PRS 12-004(a) Sample association	12-610548	0 to 0	W
6320576	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320577	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320581	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320583	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320585	10-1262	RE12-10-7286	N	DC	QC	UF	FR	PRS 12-004(a) Sample association	12-610548	0 to 0	W
6320591	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320594	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320596	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320600	10-1262	RE12-10-7286	N	DC	QC	UF	FR	PRS 12-004(a) Sample association	12-610548	0 to 0	W
6320601	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320602	10-1262	RE12-10-7286	N	DC	QC	UF	FR	PRS 12-004(a) Sample association	12-610548	0 to 0	W
6320608	10-1262	RE12-10-7286	N	DC	QC	UF	FR	PRS 12-004(a) Sample association	12-610548	0 to 0	W
6320613	10-1262	RE12-10-7286	N	DC	QC	UF	FR	PRS 12-004(a) Sample association	12-610548	0 to 0	W
6320617	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320618	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320623	10-1262	RE12-10-7286	N	DC	QC	UF	FR	PRS 12-004(a) Sample association	12-610548	0 to 0	W
6320624	10-1262	RE12-10-7286	N	DC	QC	UF	FR	PRS 12-004(a) Sample association	12-610548	0 to 0	W
6320628	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320629	10-1262	RE12-10-7281	N	HA	QC	NA	FD	PRS 12-002 Sample association	12-610787	2 to 3.3	R
6320630	10-1262	RE12-10-7286	N	DC	QC	UF	FR	PRS 12-004(a) Sample association	12-610548	0 to 0	W
6320645	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6320646	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6320661	10-1327	RE15-10-7233	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610521	0 to 0	S
6320675	10-1327	RE15-10-7233	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610521	0 to 0	S
6320679	10-1327	RE15-10-7233	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610521	0 to 0	S
6320686	10-1327	RE15-10-7233	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610521	0 to 0	S
6320700	10-1327	RE15-10-7233	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610521	0 to 0	S
6320704	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6320705	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S

6320706	10-1327	RE15-10-7233	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610521	0 to 0	S
6320708	10-1327	RE15-10-7233	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610521	0 to 0	S
6320722	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6320727	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6320735	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6320738	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6320744	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6320750	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6320755	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6320763	10-1327	RE15-10-7233	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610521	0 to 0	S
6320769	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6320771	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6320773	10-1327	RE15-10-7233	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610521	0 to 0	S
6320774	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6320775	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6320782	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6320784	10-1327	RE15-10-7233	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610521	0 to 0	S
6320785	10-1327	RE15-10-7233	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610521	0 to 0	S
6320789	10-1327	RE15-10-7233	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610521	0 to 0	S
6320805	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6320808	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6320812	10-1327	RE15-10-7233	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610521	0 to 0	S
6320820	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6320822	10-1327	RE15-10-7233	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610521	0 to 0	S
6320823	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6320834	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6320835	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6320841	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6320843	10-1327	RE15-10-7233	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610521	0 to 0	S
6320846	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6320851	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6320854	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6320859	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6320860	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6320868	10-1327	RE15-10-7233	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610521	0 to 0	S
6320878	10-1327	RE15-10-7233	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610521	0 to 0	S
6320883	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6320886	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6320887	10-1327	RE15-10-7233	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610521	0 to 0	S
6320891	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6320892	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6320898	10-1327	RE15-10-7233	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610521	0 to 0	S
6320906	10-1327	RE15-10-7233	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610521	0 to 0	S
6320910	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6320916	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6320919	10-1327	RE15-10-7233	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610521	0 to 0	S
6320938	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED

6320943	10-1327	RE15-10-7233	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610521	0 to 0	S
6320946	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6320949	10-1327	RE15-10-7233	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610521	0 to 0	S
6320950	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6320953	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6320958	10-1327	RE15-10-7233	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610521	0 to 0	S
6320968	10-1327	RE15-10-7233	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610521	0 to 0	S
6320971	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6320983	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6320990	10-1327	RE15-10-7233	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610521	0 to 0	S
6320992	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6320995	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6320998	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6321000	10-1327	RE15-10-7233	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610521	0 to 0	S
6321006	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6321015	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6321018	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6321019	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6321028	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6321029	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6321035	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6321036	10-1327	RE15-10-7233	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610521	0 to 0	S
6321045	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6321048	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6321050	10-1327	RE15-10-7233	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610521	0 to 0	S
6321058	10-1327	RE15-10-7233	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610521	0 to 0	S
6321069	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6321072	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6321073	10-1327	RE15-10-7233	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610521	0 to 0	S
6321080	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6321083	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6321085	10-1327	RE15-10-7233	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610521	0 to 0	S
6321086	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6321087	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6321093	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6321099	10-1327	RE15-10-7233	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610521	0 to 0	S
6321107	10-1327	RE15-10-7233	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610521	0 to 0	S
6321112	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6321118	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6321119	10-1327	RE15-10-7233	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610521	0 to 0	S
6321121	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6321122	10-1327	RE15-10-7233	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610521	0 to 0	S
6321123	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6321129	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6321130	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6321131	10-1327	RE15-10-7233	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610521	0 to 0	S
6321149	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S

6321151	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6321154	10-1327	RE15-10-7233	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610521	0 to 0	S
6321163	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6321169	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6321176	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6321179	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6321184	10-1327	RE15-10-7233	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610521	0 to 0	S
6321186	10-1327	RE15-10-7233	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610521	0 to 0	S
6321187	10-1327	RE15-10-7233	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610521	0 to 0	S
6321191	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6321198	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6321216	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6321219	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6321221	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6321231	10-1327	RE15-10-7233	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610521	0 to 0	S
6321233	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6321238	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6321250	10-1327	RE15-10-7233	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610521	0 to 0	S
6321263	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6321265	10-1327	RE15-10-7233	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610521	0 to 0	S
6321270	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6321280	10-1327	RE15-10-7233	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610521	0 to 0	S
6321281	10-1327	RE15-10-7233	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610521	0 to 0	S
6321282	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6321289	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6321292	10-1327	RE15-10-7233	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610521	0 to 0	S
6321295	10-1327	RE15-10-7233	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610521	0 to 0	S
6321307	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6321311	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6321322	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6321331	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6321334	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6321343	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6321346	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6321350	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6321353	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6321354	10-1327	RE15-10-7233	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610521	0 to 0	S
6321355	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6321356	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6321361	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6321363	10-1327	RE15-10-7233	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610521	0 to 0	S
6321369	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6321379	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6321383	10-1327	RE15-10-7233	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610521	0 to 0	S
6321404	10-1327	RE15-10-7233	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610521	0 to 0	S
6321407	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6321430	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S

6321439	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6321444	10-1327	RE15-10-7233	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610521	0 to 0	S
6321446	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6321449	10-1327	RE15-10-7233	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610521	0 to 0	S
6321450	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6321460	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6321464	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6321475	10-1327	RE15-10-7233	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610521	0 to 0	S
6321477	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6321490	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6321492	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6321494	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6321498	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6321507	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6321512	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6321518	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6321521	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6321554	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6321561	10-1327	RE15-10-7233	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610521	0 to 0	S
6321563	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6321564	10-1327	RE15-10-7233	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610521	0 to 0	S
6321567	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6321569	10-1327	RE15-10-7233	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610521	0 to 0	S
6321570	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6321572	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6321581	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6321604	10-1327	RE15-10-7233	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610521	0 to 0	S
6321606	10-1327	RE15-10-7233	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610521	0 to 0	S
6321660	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6321664	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6321665	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6321668	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6321674	10-1327	RE15-10-7233	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610521	0 to 0	S
6321675	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6321676	10-1327	RE15-10-7233	N	DC	QC	NA	FTB	PRS 15-014(h) Sample association	15-610521	0 to 0	S
6321683	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6321698	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6321711	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6321713	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6321721	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6321731	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6321745	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6321766	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6321767	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6321769	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6321777	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6321780	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED

6321784	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6321789	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6321800	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6321801	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6321807	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6321818	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6321830	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6321833	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6321842	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6321855	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6321883	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6321907	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6321908	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6321911	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6321923	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6321926	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6321929	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6321934	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6321954	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6321965	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6321975	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6321997	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6322007	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6322008	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6322012	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6322032	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6322038	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6322044	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6322052	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6322062	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6322071	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6322078	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6322085	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6322092	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6322115	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6322116	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6322119	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6322120	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6322141	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6322144	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6322162	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6322164	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6322165	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6322173	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6322183	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6322185	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6322198	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED

6322208	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6322216	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6322221	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6322227	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6322233	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6322241	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6322248	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6322253	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6322262	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6322268	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6322269	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6322283	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6322284	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6322285	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6322288	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6322293	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6322300	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6322305	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6322306	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6322307	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6322310	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6322314	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6322324	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6322333	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6322342	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6322344	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6322349	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6322361	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6322362	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6322384	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6322396	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6322398	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6322403	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6322406	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6322409	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6322421	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6322422	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6322433	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6322454	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6322464	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6322470	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6322471	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6322473	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6322475	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6322476	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6322479	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6322480	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S

6322486	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6322500	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6322507	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6322511	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6322537	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6322552	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6322555	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6322557	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6322558	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6322572	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6322574	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6322584	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6322604	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6322606	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6322623	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6322629	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6322633	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6322637	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6322644	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6322663	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6322664	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6322673	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6322678	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6322681	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6322711	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6322724	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6322728	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6322733	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6322734	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6322743	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6322753	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6322776	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6322792	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6322809	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6322824	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6322828	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6322829	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6322834	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6322837	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6322847	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6322850	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6322860	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6322872	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6322877	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6322881	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6322882	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6322884	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S

6322893	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6322894	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6322896	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6322909	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6322912	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6322919	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6322921	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6322930	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6322934	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6322947	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6322965	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6322970	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6322973	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6322975	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6322979	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6322989	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6322990	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6322996	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6322997	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6323004	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6323010	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6323015	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6323030	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6323038	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6323046	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6323054	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6323056	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6323063	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6323064	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6323066	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6323067	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6323070	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6323071	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6323072	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6323075	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6323086	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6323101	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6323107	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6323109	10-1327	RE15-10-7220	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610521	2 to 3.7	S
6323116	10-1327	RE15-10-7221	N	HA	QC	NA	FD	PRS 15-014(h) Sample association	15-610524	0 to 0.7	SED
6324423	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6324426	10-1384	RE14-10-7691	N	DC	QC	NA	FTB	PRS C-14-006 Sample association	14-610661	0 to 0	S
6324446	10-1384	RE14-10-7691	N	DC	QC	NA	FTB	PRS C-14-006 Sample association	14-610661	0 to 0	S
6324455	10-1384	RE14-10-7691	N	DC	QC	NA	FTB	PRS C-14-006 Sample association	14-610661	0 to 0	S
6324463	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6324478	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6324483	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S

6324489	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6324497	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6324498	10-1384	RE14-10-7691	N	DC	QC	NA	FTB	PRS C-14-006 Sample association	14-610661	0 to 0	S
6324500	10-1384	RE14-10-7691	N	DC	QC	NA	FTB	PRS C-14-006 Sample association	14-610661	0 to 0	S
6324505	10-1384	RE14-10-7691	N	DC	QC	NA	FTB	PRS C-14-006 Sample association	14-610661	0 to 0	S
6324513	10-1384	RE14-10-7691	N	DC	QC	NA	FTB	PRS C-14-006 Sample association	14-610661	0 to 0	S
6324515	10-1384	RE14-10-7691	N	DC	QC	NA	FTB	PRS C-14-006 Sample association	14-610661	0 to 0	S
6324519	10-1384	RE14-10-7691	N	DC	QC	NA	FTB	PRS C-14-006 Sample association	14-610661	0 to 0	S
6324522	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6324526	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6324528	10-1384	RE14-10-7691	N	DC	QC	NA	FTB	PRS C-14-006 Sample association	14-610661	0 to 0	S
6324529	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6324531	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6324533	10-1384	RE14-10-7691	N	DC	QC	NA	FTB	PRS C-14-006 Sample association	14-610661	0 to 0	S
6324541	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6324544	10-1384	RE14-10-7691	N	DC	QC	NA	FTB	PRS C-14-006 Sample association	14-610661	0 to 0	S
6324547	10-1384	RE14-10-7691	N	DC	QC	NA	FTB	PRS C-14-006 Sample association	14-610661	0 to 0	S
6324549	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6324551	10-1384	RE14-10-7691	N	DC	QC	NA	FTB	PRS C-14-006 Sample association	14-610661	0 to 0	S
6324553	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6324559	10-1384	RE14-10-7691	N	DC	QC	NA	FTB	PRS C-14-006 Sample association	14-610661	0 to 0	S
6324571	10-1384	RE14-10-7691	N	DC	QC	NA	FTB	PRS C-14-006 Sample association	14-610661	0 to 0	S
6324583	10-1384	RE14-10-7691	N	DC	QC	NA	FTB	PRS C-14-006 Sample association	14-610661	0 to 0	S
6324590	10-1384	RE14-10-7691	N	DC	QC	NA	FTB	PRS C-14-006 Sample association	14-610661	0 to 0	S
6324597	10-1384	RE14-10-7691	N	DC	QC	NA	FTB	PRS C-14-006 Sample association	14-610661	0 to 0	S
6324601	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6324604	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6324608	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6324616	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6324624	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6324633	10-1384	RE14-10-7691	N	DC	QC	NA	FTB	PRS C-14-006 Sample association	14-610661	0 to 0	S
6324634	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6324638	10-1384	RE14-10-7691	N	DC	QC	NA	FTB	PRS C-14-006 Sample association	14-610661	0 to 0	S
6324656	10-1384	RE14-10-7691	N	DC	QC	NA	FTB	PRS C-14-006 Sample association	14-610661	0 to 0	S
6324660	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6324663	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6324676	10-1384	RE14-10-7691	N	DC	QC	NA	FTB	PRS C-14-006 Sample association	14-610661	0 to 0	S
6324690	10-1384	RE14-10-7691	N	DC	QC	NA	FTB	PRS C-14-006 Sample association	14-610661	0 to 0	S
6324696	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6324713	10-1384	RE14-10-7691	N	DC	QC	NA	FTB	PRS C-14-006 Sample association	14-610661	0 to 0	S
6324717	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6324725	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6324726	10-1384	RE14-10-7691	N	DC	QC	NA	FTB	PRS C-14-006 Sample association	14-610661	0 to 0	S
6324730	10-1384	RE14-10-7691	N	DC	QC	NA	FTB	PRS C-14-006 Sample association	14-610661	0 to 0	S
6324731	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6324737	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6324743	10-1384	RE14-10-7691	N	DC	QC	NA	FTB	PRS C-14-006 Sample association	14-610661	0 to 0	S

6324745	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6324756	10-1384	RE14-10-7691	N	DC	QC	NA	FTB	PRS C-14-006 Sample association	14-610661	0 to 0	S
6324758	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6324774	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6324776	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6324785	10-1384	RE14-10-7691	N	DC	QC	NA	FTB	PRS C-14-006 Sample association	14-610661	0 to 0	S
6324791	10-1384	RE14-10-7691	N	DC	QC	NA	FTB	PRS C-14-006 Sample association	14-610661	0 to 0	S
6324795	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6324797	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6324811	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6324812	10-1384	RE14-10-7691	N	DC	QC	NA	FTB	PRS C-14-006 Sample association	14-610661	0 to 0	S
6324816	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6324822	10-1384	RE14-10-7691	N	DC	QC	NA	FTB	PRS C-14-006 Sample association	14-610661	0 to 0	S
6324828	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6324831	10-1384	RE14-10-7691	N	DC	QC	NA	FTB	PRS C-14-006 Sample association	14-610661	0 to 0	S
6324838	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6324840	10-1384	RE14-10-7691	N	DC	QC	NA	FTB	PRS C-14-006 Sample association	14-610661	0 to 0	S
6324844	10-1384	RE14-10-7691	N	DC	QC	NA	FTB	PRS C-14-006 Sample association	14-610661	0 to 0	S
6324858	10-1384	RE14-10-7691	N	DC	QC	NA	FTB	PRS C-14-006 Sample association	14-610661	0 to 0	S
6324862	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6324874	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6324884	10-1384	RE14-10-7691	N	DC	QC	NA	FTB	PRS C-14-006 Sample association	14-610661	0 to 0	S
6324895	10-1384	RE14-10-7691	N	DC	QC	NA	FTB	PRS C-14-006 Sample association	14-610661	0 to 0	S
6324898	10-1384	RE14-10-7691	N	DC	QC	NA	FTB	PRS C-14-006 Sample association	14-610661	0 to 0	S
6324899	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6324914	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6324938	10-1384	RE14-10-7691	N	DC	QC	NA	FTB	PRS C-14-006 Sample association	14-610661	0 to 0	S
6324939	10-1384	RE14-10-7691	N	DC	QC	NA	FTB	PRS C-14-006 Sample association	14-610661	0 to 0	S
6324940	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6324941	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6324944	10-1384	RE14-10-7691	N	DC	QC	NA	FTB	PRS C-14-006 Sample association	14-610661	0 to 0	S
6324952	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6324964	10-1384	RE14-10-7691	N	DC	QC	NA	FTB	PRS C-14-006 Sample association	14-610661	0 to 0	S
6324969	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6324974	10-1384	RE14-10-7691	N	DC	QC	NA	FTB	PRS C-14-006 Sample association	14-610661	0 to 0	S
6324978	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6324982	10-1384	RE14-10-7691	N	DC	QC	NA	FTB	PRS C-14-006 Sample association	14-610661	0 to 0	S
6324984	10-1384	RE14-10-7691	N	DC	QC	NA	FTB	PRS C-14-006 Sample association	14-610661	0 to 0	S
6324985	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6324995	10-1384	RE14-10-7691	N	DC	QC	NA	FTB	PRS C-14-006 Sample association	14-610661	0 to 0	S
6324996	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6325014	10-1384	RE14-10-7691	N	DC	QC	NA	FTB	PRS C-14-006 Sample association	14-610661	0 to 0	S
6325015	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6325027	10-1384	RE14-10-7691	N	DC	QC	NA	FTB	PRS C-14-006 Sample association	14-610661	0 to 0	S
6325028	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6325042	10-1384	RE14-10-7691	N	DC	QC	NA	FTB	PRS C-14-006 Sample association	14-610661	0 to 0	S
6325043	10-1384	RE14-10-7691	N	DC	QC	NA	FTB	PRS C-14-006 Sample association	14-610661	0 to 0	S

6325044	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6325057	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6325059	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6325068	10-1384	RE14-10-7691	N	DC	QC	NA	FTB	PRS C-14-006 Sample association	14-610661	0 to 0	S
6325070	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6325072	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6325076	10-1384	RE14-10-7691	N	DC	QC	NA	FTB	PRS C-14-006 Sample association	14-610661	0 to 0	S
6325078	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6325080	10-1384	RE14-10-7691	N	DC	QC	NA	FTB	PRS C-14-006 Sample association	14-610661	0 to 0	S
6325092	10-1384	RE14-10-7691	N	DC	QC	NA	FTB	PRS C-14-006 Sample association	14-610661	0 to 0	S
6325098	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6325101	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6325103	10-1384	RE14-10-7691	N	DC	QC	NA	FTB	PRS C-14-006 Sample association	14-610661	0 to 0	S
6325107	10-1384	RE14-10-7691	N	DC	QC	NA	FTB	PRS C-14-006 Sample association	14-610661	0 to 0	S
6325110	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6325111	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6325115	10-1384	RE14-10-7691	N	DC	QC	NA	FTB	PRS C-14-006 Sample association	14-610661	0 to 0	S
6325119	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6325122	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6325125	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6325141	10-1384	RE14-10-7691	N	DC	QC	NA	FTB	PRS C-14-006 Sample association	14-610661	0 to 0	S
6325147	10-1384	RE14-10-7691	N	DC	QC	NA	FTB	PRS C-14-006 Sample association	14-610661	0 to 0	S
6325166	10-1384	RE14-10-7691	N	DC	QC	NA	FTB	PRS C-14-006 Sample association	14-610661	0 to 0	S
6326607	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6326642	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6326648	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6326658	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6326668	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6326673	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6326683	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6326697	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6326701	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6326705	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6326707	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6326718	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6326724	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6326725	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6326732	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6326741	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6326788	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6326798	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6326810	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6326832	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6326847	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6326848	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6326858	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6326870	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S

6326889	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6326955	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6326956	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6326966	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6326984	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6326986	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6326987	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6326996	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6327011	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6327025	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6327038	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6327039	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6327063	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6327064	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6327068	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6327069	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6327072	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6327078	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6327121	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6327138	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6327153	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6327155	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6327169	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6327175	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6327181	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6327182	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6327185	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6327191	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6327200	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6327209	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6327216	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6327217	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6327218	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6327219	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6327238	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6327254	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6327258	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6327271	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6327276	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6327285	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6327287	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6327297	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6327323	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6327334	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6327339	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6327570	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6327581	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S

6327589	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6327591	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6327597	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6327601	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6327605	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6327607	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6327615	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6327619	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6327621	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6327623	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6327627	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6327643	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6327668	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6327679	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6327692	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6327693	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6327702	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6327723	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6327765	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6327766	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6327775	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6327778	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6327793	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6327803	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6327809	10-1384	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6334794	10-1385	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6334795	10-1385	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6334814	10-1385	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6334834	10-1385	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6334835	10-1385	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6334837	10-1385	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6334864	10-1385	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6334870	10-1385	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6334944	10-1385	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6334945	10-1385	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6334950	10-1385	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6334951	10-1385	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6334958	10-1385	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6334964	10-1385	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6334968	10-1385	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6334978	10-1385	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6334982	10-1385	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6334999	10-1385	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6335011	10-1385	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6335012	10-1385	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6335015	10-1385	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6335016	10-1385	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S

6335021	10-1385	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6335039	10-1385	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6335043	10-1385	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6335046	10-1385	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6335052	10-1385	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6335053	10-1385	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6335066	10-1385	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6335073	10-1385	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6335093	10-1385	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6335107	10-1385	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6335116	10-1385	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6335119	10-1385	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6335135	10-1386	RE14-10-7693	N	DC	QC	UF	FR	PRS C-14-006 Sample association	14-610665	0 to 0	W
6335136	10-1386	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6335141	10-1386	RE14-10-7693	N	DC	QC	UF	FR	PRS C-14-006 Sample association	14-610665	0 to 0	W
6335142	10-1386	RE14-10-7693	N	DC	QC	UF	FR	PRS C-14-006 Sample association	14-610665	0 to 0	W
6335155	10-1386	RE14-10-7693	N	DC	QC	UF	FR	PRS C-14-006 Sample association	14-610665	0 to 0	W
6335158	10-1386	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6335162	10-1386	RE14-10-7693	N	DC	QC	UF	FR	PRS C-14-006 Sample association	14-610665	0 to 0	W
6335168	10-1386	RE14-10-7693	N	DC	QC	UF	FR	PRS C-14-006 Sample association	14-610665	0 to 0	W
6335185	10-1386	RE14-10-7693	N	DC	QC	UF	FR	PRS C-14-006 Sample association	14-610665	0 to 0	W
6335187	10-1386	RE14-10-7693	N	DC	QC	UF	FR	PRS C-14-006 Sample association	14-610665	0 to 0	W
6335198	10-1386	RE14-10-7693	N	DC	QC	UF	FR	PRS C-14-006 Sample association	14-610665	0 to 0	W
6335202	10-1386	RE14-10-7693	N	DC	QC	UF	FR	PRS C-14-006 Sample association	14-610665	0 to 0	W
6335205	10-1386	RE14-10-7693	N	DC	QC	UF	FR	PRS C-14-006 Sample association	14-610665	0 to 0	W
6335212	10-1386	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6335218	10-1386	RE14-10-7693	N	DC	QC	UF	FR	PRS C-14-006 Sample association	14-610665	0 to 0	W
6335219	10-1386	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6335224	10-1386	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6335227	10-1386	RE14-10-7693	N	DC	QC	UF	FR	PRS C-14-006 Sample association	14-610665	0 to 0	W
6335231	10-1386	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6335253	10-1386	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6335259	10-1386	RE14-10-7693	N	DC	QC	UF	FR	PRS C-14-006 Sample association	14-610665	0 to 0	W
6335272	10-1386	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6335284	10-1386	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6335289	10-1386	RE14-10-7693	N	DC	QC	UF	FR	PRS C-14-006 Sample association	14-610665	0 to 0	W
6335297	10-1386	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6335299	10-1386	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6335306	10-1386	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6335324	10-1386	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6335326	10-1386	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6335330	10-1386	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6335332	10-1386	RE14-10-7693	N	DC	QC	UF	FR	PRS C-14-006 Sample association	14-610665	0 to 0	W
6335333	10-1386	RE14-10-7693	N	DC	QC	UF	FR	PRS C-14-006 Sample association	14-610665	0 to 0	W
6335335	10-1386	RE14-10-7693	N	DC	QC	UF	FR	PRS C-14-006 Sample association	14-610665	0 to 0	W
6335343	10-1386	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6335356	10-1386	RE14-10-7693	N	DC	QC	UF	FR	PRS C-14-006 Sample association	14-610665	0 to 0	W

6335357	10-1386	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6335362	10-1386	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6335364	10-1386	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6335367	10-1386	RE14-10-7693	N	DC	QC	UF	FR	PRS C-14-006 Sample association	14-610665	0 to 0	W
6335372	10-1386	RE14-10-7693	N	DC	QC	UF	FR	PRS C-14-006 Sample association	14-610665	0 to 0	W
6335375	10-1386	RE14-10-7693	N	DC	QC	UF	FR	PRS C-14-006 Sample association	14-610665	0 to 0	W
6335380	10-1386	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6335383	10-1386	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6335385	10-1386	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6335391	10-1386	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6335403	10-1386	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6335412	10-1386	RE14-10-7693	N	DC	QC	UF	FR	PRS C-14-006 Sample association	14-610665	0 to 0	W
6335413	10-1386	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6335414	10-1386	RE14-10-7693	N	DC	QC	UF	FR	PRS C-14-006 Sample association	14-610665	0 to 0	W
6335425	10-1386	RE14-10-7693	N	DC	QC	UF	FR	PRS C-14-006 Sample association	14-610665	0 to 0	W
6335432	10-1386	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6335436	10-1386	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6335438	10-1386	RE14-10-7693	N	DC	QC	UF	FR	PRS C-14-006 Sample association	14-610665	0 to 0	W
6335451	10-1386	RE14-10-7689	N	HA	QC	NA	FD	PRS C-14-006 Sample association	14-610662	2 to 4.5	S
6335458	10-1386	RE14-10-7693	N	DC	QC	UF	FR	PRS C-14-006 Sample association	14-610665	0 to 0	W
6338545	10-1380	RE15-10-8445	N	DC	QC	NA	FTB	PRS 15-010(b) Sample association	15-610871	0 to 0	S
6338546	10-1380	RE15-10-8445	N	DC	QC	NA	FTB	PRS 15-010(b) Sample association	15-610871	0 to 0	S
6338547	10-1380	RE15-10-8445	N	DC	QC	NA	FTB	PRS 15-010(b) Sample association	15-610871	0 to 0	S
6338548	10-1380	RE15-10-8445	N	DC	QC	NA	FTB	PRS 15-010(b) Sample association	15-610871	0 to 0	S
6338549	10-1380	RE15-10-8445	N	DC	QC	NA	FTB	PRS 15-010(b) Sample association	15-610871	0 to 0	S
6338550	10-1380	RE15-10-8445	N	DC	QC	NA	FTB	PRS 15-010(b) Sample association	15-610871	0 to 0	S
6338551	10-1380	RE15-10-8445	N	DC	QC	NA	FTB	PRS 15-010(b) Sample association	15-610871	0 to 0	S
6338552	10-1380	RE15-10-8445	N	DC	QC	NA	FTB	PRS 15-010(b) Sample association	15-610871	0 to 0	S
6338553	10-1380	RE15-10-8445	N	DC	QC	NA	FTB	PRS 15-010(b) Sample association	15-610871	0 to 0	S
6338554	10-1380	RE15-10-8445	N	DC	QC	NA	FTB	PRS 15-010(b) Sample association	15-610871	0 to 0	S
6338555	10-1380	RE15-10-8445	N	DC	QC	NA	FTB	PRS 15-010(b) Sample association	15-610871	0 to 0	S
6338556	10-1380	RE15-10-8445	N	DC	QC	NA	FTB	PRS 15-010(b) Sample association	15-610871	0 to 0	S
6338557	10-1380	RE15-10-8445	N	DC	QC	NA	FTB	PRS 15-010(b) Sample association	15-610871	0 to 0	S
6338558	10-1380	RE15-10-8445	N	DC	QC	NA	FTB	PRS 15-010(b) Sample association	15-610871	0 to 0	S
6338559	10-1380	RE15-10-8445	N	DC	QC	NA	FTB	PRS 15-010(b) Sample association	15-610871	0 to 0	S
6338560	10-1380	RE15-10-8445	N	DC	QC	NA	FTB	PRS 15-010(b) Sample association	15-610871	0 to 0	S
6338561	10-1380	RE15-10-8445	N	DC	QC	NA	FTB	PRS 15-010(b) Sample association	15-610871	0 to 0	S
6338562	10-1380	RE15-10-8445	N	DC	QC	NA	FTB	PRS 15-010(b) Sample association	15-610871	0 to 0	S
6338563	10-1380	RE15-10-8445	N	DC	QC	NA	FTB	PRS 15-010(b) Sample association	15-610871	0 to 0	S
6338564	10-1380	RE15-10-8445	N	DC	QC	NA	FTB	PRS 15-010(b) Sample association	15-610871	0 to 0	S
6338565	10-1380	RE15-10-8445	N	DC	QC	NA	FTB	PRS 15-010(b) Sample association	15-610871	0 to 0	S
6338566	10-1380	RE15-10-8445	N	DC	QC	NA	FTB	PRS 15-010(b) Sample association	15-610871	0 to 0	S
6338567	10-1380	RE15-10-8445	N	DC	QC	NA	FTB	PRS 15-010(b) Sample association	15-610871	0 to 0	S
6338568	10-1380	RE15-10-8445	N	DC	QC	NA	FTB	PRS 15-010(b) Sample association	15-610871	0 to 0	S
6338569	10-1380	RE15-10-8445	N	DC	QC	NA	FTB	PRS 15-010(b) Sample association	15-610871	0 to 0	S
6338570	10-1380	RE15-10-8445	N	DC	QC	NA	FTB	PRS 15-010(b) Sample association	15-610871	0 to 0	S
6338571	10-1380	RE15-10-8445	N	DC	QC	NA	FTB	PRS 15-010(b) Sample association	15-610871	0 to 0	S

6338572	10-1380	RE15-10-8445	N	DC	QC	NA	FTB	PRS 15-010(b) Sample association	15-610871	0 to 0	S
6338573	10-1380	RE15-10-8445	N	DC	QC	NA	FTB	PRS 15-010(b) Sample association	15-610871	0 to 0	S
6338574	10-1380	RE15-10-8445	N	DC	QC	NA	FTB	PRS 15-010(b) Sample association	15-610871	0 to 0	S
6338575	10-1380	RE15-10-8445	N	DC	QC	NA	FTB	PRS 15-010(b) Sample association	15-610871	0 to 0	S
6338576	10-1380	RE15-10-8445	N	DC	QC	NA	FTB	PRS 15-010(b) Sample association	15-610871	0 to 0	S
6338577	10-1380	RE15-10-8445	N	DC	QC	NA	FTB	PRS 15-010(b) Sample association	15-610871	0 to 0	S
6338578	10-1380	RE15-10-8445	N	DC	QC	NA	FTB	PRS 15-010(b) Sample association	15-610871	0 to 0	S
6338579	10-1380	RE15-10-8445	N	DC	QC	NA	FTB	PRS 15-010(b) Sample association	15-610871	0 to 0	S
6338580	10-1380	RE15-10-8445	N	DC	QC	NA	FTB	PRS 15-010(b) Sample association	15-610871	0 to 0	S
6338581	10-1380	RE15-10-8445	N	DC	QC	NA	FTB	PRS 15-010(b) Sample association	15-610871	0 to 0	S
6338582	10-1380	RE15-10-8445	N	DC	QC	NA	FTB	PRS 15-010(b) Sample association	15-610871	0 to 0	S
6338583	10-1380	RE15-10-8445	N	DC	QC	NA	FTB	PRS 15-010(b) Sample association	15-610871	0 to 0	S
6338584	10-1380	RE15-10-8445	N	DC	QC	NA	FTB	PRS 15-010(b) Sample association	15-610871	0 to 0	S
6338585	10-1380	RE15-10-8445	N	DC	QC	NA	FTB	PRS 15-010(b) Sample association	15-610871	0 to 0	S
6338586	10-1380	RE15-10-8445	N	DC	QC	NA	FTB	PRS 15-010(b) Sample association	15-610871	0 to 0	S
6338587	10-1380	RE15-10-8445	N	DC	QC	NA	FTB	PRS 15-010(b) Sample association	15-610871	0 to 0	S
6338588	10-1380	RE15-10-8445	N	DC	QC	NA	FTB	PRS 15-010(b) Sample association	15-610871	0 to 0	S
6338589	10-1380	RE15-10-8445	N	DC	QC	NA	FTB	PRS 15-010(b) Sample association	15-610871	0 to 0	S
6338590	10-1380	RE15-10-8445	N	DC	QC	NA	FTB	PRS 15-010(b) Sample association	15-610871	0 to 0	S
6338591	10-1380	RE15-10-8445	N	DC	QC	NA	FTB	PRS 15-010(b) Sample association	15-610871	0 to 0	S
6338592	10-1380	RE15-10-8445	N	DC	QC	NA	FTB	PRS 15-010(b) Sample association	15-610871	0 to 0	S
6338593	10-1380	RE15-10-8445	N	DC	QC	NA	FTB	PRS 15-010(b) Sample association	15-610871	0 to 0	S
6338594	10-1380	RE15-10-8445	N	DC	QC	NA	FTB	PRS 15-010(b) Sample association	15-610871	0 to 0	S
6338595	10-1380	RE15-10-8445	N	DC	QC	NA	FTB	PRS 15-010(b) Sample association	15-610871	0 to 0	S
6338596	10-1380	RE15-10-8445	N	DC	QC	NA	FTB	PRS 15-010(b) Sample association	15-610871	0 to 0	S
6338597	10-1380	RE15-10-8445	N	DC	QC	NA	FTB	PRS 15-010(b) Sample association	15-610871	0 to 0	S
6338598	10-1380	RE15-10-8445	N	DC	QC	NA	FTB	PRS 15-010(b) Sample association	15-610871	0 to 0	S
6338599	10-1380	RE15-10-8445	N	DC	QC	NA	FTB	PRS 15-010(b) Sample association	15-610871	0 to 0	S
6338600	10-1380	RE15-10-8445	N	DC	QC	NA	FTB	PRS 15-010(b) Sample association	15-610871	0 to 0	S
6338601	10-1380	RE15-10-8445	N	DC	QC	NA	FTB	PRS 15-010(b) Sample association	15-610871	0 to 0	S
6338602	10-1380	RE15-10-8445	N	DC	QC	NA	FTB	PRS 15-010(b) Sample association	15-610871	0 to 0	S
6338603	10-1380	RE15-10-8445	N	DC	QC	NA	FTB	PRS 15-010(b) Sample association	15-610871	0 to 0	S
6338604	10-1380	RE15-10-8445	N	DC	QC	NA	FTB	PRS 15-010(b) Sample association	15-610871	0 to 0	S
6338605	10-1380	RE15-10-8445	N	DC	QC	NA	FTB	PRS 15-010(b) Sample association	15-610871	0 to 0	S
6338606	10-1380	RE15-10-8445	N	DC	QC	NA	FTB	PRS 15-010(b) Sample association	15-610871	0 to 0	S
6339816	10-1390	RE15-10-8074	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610704	0 to 0	W
6339817	10-1390	RE15-10-8074	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610704	0 to 0	W
6339818	10-1390	RE15-10-8074	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610704	0 to 0	W
6339819	10-1390	RE15-10-8074	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610704	0 to 0	W
6339820	10-1390	RE15-10-8074	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610704	0 to 0	W
6339821	10-1390	RE15-10-8074	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610704	0 to 0	W
6339822	10-1390	RE15-10-8074	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610704	0 to 0	W
6339823	10-1390	RE15-10-8074	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610704	0 to 0	W
6339824	10-1390	RE15-10-8074	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610704	0 to 0	W
6339825	10-1390	RE15-10-8074	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610704	0 to 0	W
6339826	10-1390	RE15-10-8074	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610704	0 to 0	W
6339827	10-1390	RE15-10-8074	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610704	0 to 0	W

6339828	10-1390	RE15-10-8074	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610704	0 to 0	W
6339829	10-1390	RE15-10-8074	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610704	0 to 0	W
6339830	10-1390	RE15-10-8074	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610704	0 to 0	W
6339831	10-1390	RE15-10-8074	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610704	0 to 0	W
6339832	10-1390	RE15-10-8074	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610704	0 to 0	W
6339833	10-1390	RE15-10-8074	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610704	0 to 0	W
6339834	10-1390	RE15-10-8074	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610704	0 to 0	W
6339835	10-1390	RE15-10-8074	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610704	0 to 0	W
6339836	10-1390	RE15-10-8074	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610704	0 to 0	W
6339837	10-1390	RE15-10-8074	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610704	0 to 0	W
6339838	10-1390	RE15-10-8074	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610704	0 to 0	W
6339839	10-1390	RE15-10-8074	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610704	0 to 0	W
6339840	10-1390	RE15-10-8074	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610704	0 to 0	W
6339841	10-1390	RE15-10-8074	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610704	0 to 0	W
6339842	10-1390	RE15-10-8075	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610729	0 to 0	W
6339843	10-1390	RE15-10-8075	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610729	0 to 0	W
6339844	10-1390	RE15-10-8075	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610729	0 to 0	W
6339845	10-1390	RE15-10-8075	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610729	0 to 0	W
6339846	10-1390	RE15-10-8075	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610729	0 to 0	W
6339847	10-1390	RE15-10-8075	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610729	0 to 0	W
6339848	10-1390	RE15-10-8075	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610729	0 to 0	W
6339849	10-1390	RE15-10-8075	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610729	0 to 0	W
6339850	10-1390	RE15-10-8075	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610729	0 to 0	W
6339851	10-1390	RE15-10-8075	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610729	0 to 0	W
6339852	10-1390	RE15-10-8075	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610729	0 to 0	W
6339853	10-1390	RE15-10-8075	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610729	0 to 0	W
6339854	10-1390	RE15-10-8075	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610729	0 to 0	W
6339855	10-1390	RE15-10-8075	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610729	0 to 0	W
6339856	10-1390	RE15-10-8075	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610729	0 to 0	W
6339857	10-1390	RE15-10-8075	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610729	0 to 0	W
6339858	10-1390	RE15-10-8075	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610729	0 to 0	W
6339859	10-1390	RE15-10-8075	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610729	0 to 0	W
6339860	10-1390	RE15-10-8075	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610729	0 to 0	W
6339861	10-1390	RE15-10-8075	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610729	0 to 0	W
6339862	10-1390	RE15-10-8075	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610729	0 to 0	W
6339863	10-1390	RE15-10-8075	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610729	0 to 0	W
6339864	10-1390	RE15-10-8075	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610729	0 to 0	W
6339865	10-1390	RE15-10-8075	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610729	0 to 0	W
6339866	10-1390	RE15-10-8075	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610729	0 to 0	W
6339867	10-1390	RE15-10-8075	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610729	0 to 0	W
6350261	10-1433	RE15-10-8080	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610738	0 to 0	W
6350262	10-1433	RE15-10-8079	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610737	0 to 0	W
6350263	10-1433	RE15-10-8079	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610737	0 to 0	W
6350264	10-1433	RE15-10-8080	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610738	0 to 0	W
6350265	10-1433	RE15-10-8079	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610737	0 to 0	W
6350266	10-1433	RE15-10-8079	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610737	0 to 0	W
6350267	10-1433	RE15-10-8080	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610738	0 to 0	W

6350268	10-1433	RE15-10-8080	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610738	0 to 0	W
6350269	10-1433	RE15-10-8079	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610737	0 to 0	W
6350270	10-1433	RE15-10-8080	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610738	0 to 0	W
6350271	10-1433	RE15-10-8079	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610737	0 to 0	W
6350272	10-1433	RE15-10-8079	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610737	0 to 0	W
6350273	10-1433	RE15-10-8079	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610737	0 to 0	W
6350274	10-1433	RE15-10-8080	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610738	0 to 0	W
6350275	10-1433	RE15-10-8079	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610737	0 to 0	W
6350276	10-1433	RE15-10-8079	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610737	0 to 0	W
6350277	10-1433	RE15-10-8080	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610738	0 to 0	W
6350278	10-1433	RE15-10-8080	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610738	0 to 0	W
6350279	10-1433	RE15-10-8079	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610737	0 to 0	W
6350280	10-1433	RE15-10-8080	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610738	0 to 0	W
6350281	10-1433	RE15-10-8080	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610738	0 to 0	W
6350282	10-1433	RE15-10-8080	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610738	0 to 0	W
6350283	10-1433	RE15-10-8080	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610738	0 to 0	W
6350284	10-1433	RE15-10-8080	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610738	0 to 0	W
6350285	10-1433	RE15-10-8079	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610737	0 to 0	W
6350286	10-1433	RE15-10-8080	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610738	0 to 0	W
6350287	10-1433	RE15-10-8080	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610738	0 to 0	W
6350288	10-1433	RE15-10-8079	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610737	0 to 0	W
6350289	10-1433	RE15-10-8079	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610737	0 to 0	W
6350290	10-1433	RE15-10-8079	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610737	0 to 0	W
6350291	10-1433	RE15-10-8079	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610737	0 to 0	W
6350292	10-1433	RE15-10-8080	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610738	0 to 0	W
6350293	10-1433	RE15-10-8079	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610737	0 to 0	W
6350294	10-1433	RE15-10-8079	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610737	0 to 0	W
6350295	10-1433	RE15-10-8080	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610738	0 to 0	W
6350296	10-1433	RE15-10-8080	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610738	0 to 0	W
6350297	10-1433	RE15-10-8079	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610737	0 to 0	W
6350298	10-1433	RE15-10-8080	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610738	0 to 0	W
6350299	10-1433	RE15-10-8080	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610738	0 to 0	W
6350300	10-1433	RE15-10-8079	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610737	0 to 0	W
6350301	10-1433	RE15-10-8079	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610737	0 to 0	W
6350302	10-1433	RE15-10-8079	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610737	0 to 0	W
6350303	10-1433	RE15-10-8080	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610738	0 to 0	W
6350304	10-1433	RE15-10-8079	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610737	0 to 0	W
6350305	10-1433	RE15-10-8080	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610738	0 to 0	W
6350306	10-1433	RE15-10-8080	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610738	0 to 0	W
6350307	10-1433	RE15-10-8079	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610737	0 to 0	W
6350308	10-1433	RE15-10-8080	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610738	0 to 0	W
6350309	10-1433	RE15-10-8079	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610737	0 to 0	W
6350310	10-1433	RE15-10-8080	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610738	0 to 0	W
6350311	10-1433	RE15-10-8079	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610737	0 to 0	W
6350312	10-1433	RE15-10-8080	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610738	0 to 0	W
6350344	10-1378	RE15-10-8076	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610707	0 to 0	W
6350345	10-1378	RE15-10-8078	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610732	0 to 0	W

6350346	10-1378	RE15-10-8078	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610732	0 to 0	W
6350347	10-1378	RE15-10-8076	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610707	0 to 0	W
6350348	10-1378	RE15-10-8076	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610707	0 to 0	W
6350349	10-1378	RE15-10-8076	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610707	0 to 0	W
6350350	10-1378	RE15-10-8076	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610707	0 to 0	W
6350351	10-1378	RE15-10-8076	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610707	0 to 0	W
6350352	10-1378	RE15-10-8078	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610732	0 to 0	W
6350353	10-1378	RE15-10-8076	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610707	0 to 0	W
6350354	10-1378	RE15-10-8078	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610732	0 to 0	W
6350355	10-1378	RE15-10-8076	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610707	0 to 0	W
6350356	10-1378	RE15-10-8078	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610732	0 to 0	W
6350357	10-1378	RE15-10-8076	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610707	0 to 0	W
6350358	10-1378	RE15-10-8076	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610707	0 to 0	W
6350359	10-1378	RE15-10-8076	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610707	0 to 0	W
6350360	10-1378	RE15-10-8076	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610707	0 to 0	W
6350361	10-1378	RE15-10-8076	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610707	0 to 0	W
6350362	10-1378	RE15-10-8078	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610732	0 to 0	W
6350363	10-1378	RE15-10-8078	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610732	0 to 0	W
6350364	10-1378	RE15-10-8078	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610732	0 to 0	W
6350365	10-1378	RE15-10-8076	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610707	0 to 0	W
6350366	10-1378	RE15-10-8076	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610707	0 to 0	W
6350367	10-1378	RE15-10-8076	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610707	0 to 0	W
6350368	10-1378	RE15-10-8078	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610732	0 to 0	W
6350369	10-1378	RE15-10-8078	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610732	0 to 0	W
6350370	10-1378	RE15-10-8078	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610732	0 to 0	W
6350371	10-1378	RE15-10-8078	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610732	0 to 0	W
6350372	10-1378	RE15-10-8076	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610707	0 to 0	W
6350373	10-1378	RE15-10-8076	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610707	0 to 0	W
6350374	10-1378	RE15-10-8076	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610707	0 to 0	W
6350375	10-1378	RE15-10-8078	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610732	0 to 0	W
6350376	10-1378	RE15-10-8076	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610707	0 to 0	W
6350377	10-1378	RE15-10-8078	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610732	0 to 0	W
6350378	10-1378	RE15-10-8078	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610732	0 to 0	W
6350379	10-1378	RE15-10-8076	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610707	0 to 0	W
6350380	10-1378	RE15-10-8078	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610732	0 to 0	W
6350381	10-1378	RE15-10-8078	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610732	0 to 0	W
6350382	10-1378	RE15-10-8078	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610732	0 to 0	W
6350383	10-1378	RE15-10-8078	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610732	0 to 0	W
6350384	10-1378	RE15-10-8076	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610707	0 to 0	W
6350385	10-1378	RE15-10-8076	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610707	0 to 0	W
6350386	10-1378	RE15-10-8078	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610732	0 to 0	W
6350387	10-1378	RE15-10-8078	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610732	0 to 0	W
6350388	10-1378	RE15-10-8076	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610707	0 to 0	W
6350389	10-1378	RE15-10-8078	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610732	0 to 0	W
6350390	10-1378	RE15-10-8078	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610732	0 to 0	W
6350391	10-1378	RE15-10-8078	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610732	0 to 0	W
6350392	10-1378	RE15-10-8078	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610732	0 to 0	W

6350393	10-1378	RE15-10-8076	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610707	0 to 0	W
6350394	10-1378	RE15-10-8078	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610732	0 to 0	W
6350395	10-1378	RE15-10-8076	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610707	0 to 0	W
6352656	10-1381	RE15-10-8444	N	DC	QC	UF	FR	PRS 15-010(b) Sample association	15-610872	0 to 0	W
6352657	10-1381	RE15-10-8444	N	DC	QC	UF	FR	PRS 15-010(b) Sample association	15-610872	0 to 0	W
6352658	10-1381	RE15-10-8444	N	DC	QC	UF	FR	PRS 15-010(b) Sample association	15-610872	0 to 0	W
6352659	10-1381	RE15-10-8444	N	DC	QC	UF	FR	PRS 15-010(b) Sample association	15-610872	0 to 0	W
6352660	10-1381	RE15-10-8444	N	DC	QC	UF	FR	PRS 15-010(b) Sample association	15-610872	0 to 0	W
6352661	10-1381	RE15-10-8444	N	DC	QC	UF	FR	PRS 15-010(b) Sample association	15-610872	0 to 0	W
6352662	10-1381	RE15-10-8444	N	DC	QC	UF	FR	PRS 15-010(b) Sample association	15-610872	0 to 0	W
6352663	10-1381	RE15-10-8444	N	DC	QC	UF	FR	PRS 15-010(b) Sample association	15-610872	0 to 0	W
6352664	10-1381	RE15-10-8444	N	DC	QC	UF	FR	PRS 15-010(b) Sample association	15-610872	0 to 0	W
6352665	10-1381	RE15-10-8444	N	DC	QC	UF	FR	PRS 15-010(b) Sample association	15-610872	0 to 0	W
6352666	10-1381	RE15-10-8444	N	DC	QC	UF	FR	PRS 15-010(b) Sample association	15-610872	0 to 0	W
6352667	10-1381	RE15-10-8444	N	DC	QC	UF	FR	PRS 15-010(b) Sample association	15-610872	0 to 0	W
6352668	10-1381	RE15-10-8444	N	DC	QC	UF	FR	PRS 15-010(b) Sample association	15-610872	0 to 0	W
6352669	10-1381	RE15-10-8444	N	DC	QC	UF	FR	PRS 15-010(b) Sample association	15-610872	0 to 0	W
6352670	10-1381	RE15-10-8444	N	DC	QC	UF	FR	PRS 15-010(b) Sample association	15-610872	0 to 0	W
6352671	10-1381	RE15-10-8444	N	DC	QC	UF	FR	PRS 15-010(b) Sample association	15-610872	0 to 0	W
6352672	10-1381	RE15-10-8444	N	DC	QC	UF	FR	PRS 15-010(b) Sample association	15-610872	0 to 0	W
6352673	10-1381	RE15-10-8444	N	DC	QC	UF	FR	PRS 15-010(b) Sample association	15-610872	0 to 0	W
6352674	10-1381	RE15-10-8444	N	DC	QC	UF	FR	PRS 15-010(b) Sample association	15-610872	0 to 0	W
6352675	10-1381	RE15-10-8444	N	DC	QC	UF	FR	PRS 15-010(b) Sample association	15-610872	0 to 0	W
6352676	10-1381	RE15-10-8444	N	DC	QC	UF	FR	PRS 15-010(b) Sample association	15-610872	0 to 0	W
6352677	10-1381	RE15-10-8444	N	DC	QC	UF	FR	PRS 15-010(b) Sample association	15-610872	0 to 0	W
6352678	10-1381	RE15-10-8444	N	DC	QC	UF	FR	PRS 15-010(b) Sample association	15-610872	0 to 0	W
6352679	10-1381	RE15-10-8444	N	DC	QC	UF	FR	PRS 15-010(b) Sample association	15-610872	0 to 0	W
6352680	10-1381	RE15-10-8444	N	DC	QC	UF	FR	PRS 15-010(b) Sample association	15-610872	0 to 0	W
6352681	10-1381	RE15-10-8444	N	DC	QC	UF	FR	PRS 15-010(b) Sample association	15-610872	0 to 0	W
6352682	10-1381	RE15-10-8444	N	DC	QC	UF	FR	PRS 15-010(b) Sample association	15-610872	0 to 0	W
6363810	10-1475	RE15-10-8059	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610742	2.5 to 3.5	R
6363811	10-1475	RE15-10-8059	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610742	2.5 to 3.5	R
6363812	10-1475	RE15-10-8059	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610742	2.5 to 3.5	R
6363813	10-1475	RE15-10-8059	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610742	2.5 to 3.5	R
6363814	10-1475	RE15-10-8059	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610742	2.5 to 3.5	R
6363815	10-1475	RE15-10-8059	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610742	2.5 to 3.5	R
6363816	10-1475	RE15-10-8059	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610742	2.5 to 3.5	R
6363817	10-1475	RE15-10-8059	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610742	2.5 to 3.5	R
6363818	10-1475	RE15-10-8059	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610742	2.5 to 3.5	R
6363819	10-1475	RE15-10-8059	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610742	2.5 to 3.5	R
6363820	10-1475	RE15-10-8059	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610742	2.5 to 3.5	R
6363821	10-1475	RE15-10-8059	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610742	2.5 to 3.5	R
6363822	10-1475	RE15-10-8059	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610742	2.5 to 3.5	R
6363823	10-1475	RE15-10-8059	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610742	2.5 to 3.5	R
6363824	10-1475	RE15-10-8059	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610742	2.5 to 3.5	R
6363825	10-1475	RE15-10-8059	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610742	2.5 to 3.5	R
6363826	10-1475	RE15-10-8059	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610742	2.5 to 3.5	R

6363827	10-1475	RE15-10-8059	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610742	2.5 to 3.5	R
6363828	10-1475	RE15-10-8059	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610742	2.5 to 3.5	R
6363829	10-1475	RE15-10-8059	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610742	2.5 to 3.5	R
6363830	10-1475	RE15-10-8059	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610742	2.5 to 3.5	R
6363831	10-1475	RE15-10-8059	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610742	2.5 to 3.5	R
6363832	10-1475	RE15-10-8059	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610742	2.5 to 3.5	R
6363833	10-1475	RE15-10-8059	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610742	2.5 to 3.5	R
6363834	10-1475	RE15-10-8059	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610742	2.5 to 3.5	R
6363835	10-1475	RE15-10-8059	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610742	2.5 to 3.5	R
6363836	10-1475	RE15-10-8059	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610742	2.5 to 3.5	R
6363837	10-1475	RE15-10-8059	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610742	2.5 to 3.5	R
6363838	10-1475	RE15-10-8059	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610742	2.5 to 3.5	R
6363839	10-1475	RE15-10-8059	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610742	2.5 to 3.5	R
6363840	10-1475	RE15-10-8059	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610742	2.5 to 3.5	R
6363841	10-1475	RE15-10-8059	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610742	2.5 to 3.5	R
6363842	10-1475	RE15-10-8059	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610742	2.5 to 3.5	R
6363843	10-1475	RE15-10-8059	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610742	2.5 to 3.5	R
6363844	10-1475	RE15-10-8059	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610742	2.5 to 3.5	R
6363955	10-1434	RE15-10-8057	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610711	0 to 0.4	S
6363956	10-1434	RE15-10-8057	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610711	0 to 0.4	S
6363957	10-1434	RE15-10-8057	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610711	0 to 0.4	S
6363958	10-1432	RE15-10-8057	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610711	0 to 0.4	S
6363959	10-1432	RE15-10-8057	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610711	0 to 0.4	S
6363960	10-1432	RE15-10-8057	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610711	0 to 0.4	S
6363961	10-1432	RE15-10-8057	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610711	0 to 0.4	S
6363962	10-1432	RE15-10-8057	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610711	0 to 0.4	S
6363963	10-1432	RE15-10-8057	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610711	0 to 0.4	S
6363964	10-1432	RE15-10-8057	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610711	0 to 0.4	S
6363965	10-1432	RE15-10-8057	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610711	0 to 0.4	S
6363966	10-1432	RE15-10-8057	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610711	0 to 0.4	S
6363967	10-1432	RE15-10-8057	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610711	0 to 0.4	S
6363968	10-1432	RE15-10-8057	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610711	0 to 0.4	S
6363969	10-1433	RE15-10-8057	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610711	0 to 0.4	S
6363970	10-1433	RE15-10-8057	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610711	0 to 0.4	S
6363971	10-1433	RE15-10-8057	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610711	0 to 0.4	S
6363972	10-1433	RE15-10-8057	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610711	0 to 0.4	S
6363973	10-1433	RE15-10-8057	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610711	0 to 0.4	S
6363974	10-1433	RE15-10-8057	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610711	0 to 0.4	S
6363975	10-1433	RE15-10-8057	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610711	0 to 0.4	S
6363976	10-1433	RE15-10-8057	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610711	0 to 0.4	S
6363977	10-1433	RE15-10-8057	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610711	0 to 0.4	S
6363978	10-1433	RE15-10-8057	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610711	0 to 0.4	S
6363979	10-1433	RE15-10-8057	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610711	0 to 0.4	S
6363980	10-1433	RE15-10-8057	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610711	0 to 0.4	S
6363981	10-1433	RE15-10-8057	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610711	0 to 0.4	S
6363982	10-1433	RE15-10-8057	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610711	0 to 0.4	S
6363983	10-1433	RE15-10-8057	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610711	0 to 0.4	S

6363984	10-1432	RE15-10-8057	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610711	0 to 0.4	S
6363985	10-1432	RE15-10-8057	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610711	0 to 0.4	S
6363986	10-1432	RE15-10-8057	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610711	0 to 0.4	S
6363987	10-1432	RE15-10-8057	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610711	0 to 0.4	S
6363988	10-1432	RE15-10-8057	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610711	0 to 0.4	S
6363989	10-1432	RE15-10-8057	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610711	0 to 0.4	S
6363990	10-1432	RE15-10-8057	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610711	0 to 0.4	S
6363991	10-1432	RE15-10-8057	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610711	0 to 0.4	S
6363992	10-1432	RE15-10-8057	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610711	0 to 0.4	S
6363993	10-1432	RE15-10-8057	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610711	0 to 0.4	S
6363994	10-1432	RE15-10-8057	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610711	0 to 0.4	S
6363995	10-1432	RE15-10-8057	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610711	0 to 0.4	S
6363996	10-1432	RE15-10-8057	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610711	0 to 0.4	S
6363997	10-1432	RE15-10-8057	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610711	0 to 0.4	S
6363998	10-1434	RE15-10-8057	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610711	0 to 0.4	S
6363999	10-1434	RE15-10-8057	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610711	0 to 0.4	S
6364000	10-1434	RE15-10-8057	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610711	0 to 0.4	S
6364001	10-1434	RE15-10-8057	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610711	0 to 0.4	S
6364002	10-1434	RE15-10-8057	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610711	0 to 0.4	S
6364003	10-1434	RE15-10-8057	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610711	0 to 0.4	S
6364004	10-1434	RE15-10-8057	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610711	0 to 0.4	S
6364005	10-1434	RE15-10-8057	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610711	0 to 0.4	S
6364006	10-1434	RE15-10-8057	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610711	0 to 0.4	S
6364007	10-1434	RE15-10-8057	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610711	0 to 0.4	S
6364008	10-1434	RE15-10-8057	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610711	0 to 0.4	S
6364009	10-1434	RE15-10-8057	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610711	0 to 0.4	S
6364010	10-1434	RE15-10-8057	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610711	0 to 0.4	S
6364011	10-1434	RE15-10-8057	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610711	0 to 0.4	S
6364012	10-1434	RE15-10-8057	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610711	0 to 0.4	S
6364013	10-1434	RE15-10-8057	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610711	0 to 0.4	S
6364014	10-1434	RE15-10-8057	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610711	0 to 0.4	S
6364015	10-1434	RE15-10-8057	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610711	0 to 0.4	S
6364016	10-1434	RE15-10-8057	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610711	0 to 0.4	S
6364017	10-1434	RE15-10-8057	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610711	0 to 0.4	S
6364018	10-1434	RE15-10-8057	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610711	0 to 0.4	S
6364019	10-1434	RE15-10-8057	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610711	0 to 0.4	S
6364020	10-1434	RE15-10-8057	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610711	0 to 0.4	S
6364021	10-1434	RE15-10-8057	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610711	0 to 0.4	S
6364022	10-1434	RE15-10-8057	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610711	0 to 0.4	S
6364023	10-1434	RE15-10-8057	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610711	0 to 0.4	S
6364024	10-1434	RE15-10-8057	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610711	0 to 0.4	S
6364025	10-1434	RE15-10-8057	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610711	0 to 0.4	S
6364026	10-1434	RE15-10-8057	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610711	0 to 0.4	S
6364027	10-1434	RE15-10-8057	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610711	0 to 0.4	S
6364028	10-1433	RE15-10-8057	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610711	0 to 0.4	S
6364029	10-1432	RE15-10-8057	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610711	0 to 0.4	S
6364030	10-1432	RE15-10-8057	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610711	0 to 0.4	S

6364031	10-1433	RE15-10-8057	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610711	0 to 0.4	S
6364032	10-1433	RE15-10-8057	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610711	0 to 0.4	S
6364033	10-1433	RE15-10-8057	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610711	0 to 0.4	S
6364034	10-1433	RE15-10-8057	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610711	0 to 0.4	S
6364035	10-1433	RE15-10-8057	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610711	0 to 0.4	S
6364036	10-1433	RE15-10-8057	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610711	0 to 0.4	S
6364037	10-1433	RE15-10-8057	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610711	0 to 0.4	S
6364038	10-1433	RE15-10-8057	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610711	0 to 0.4	S
6364039	10-1433	RE15-10-8057	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610711	0 to 0.4	S
6364040	10-1433	RE15-10-8057	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610711	0 to 0.4	S
6364041	10-1434	RE15-10-8057	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610711	0 to 0.4	S
6364042	10-1434	RE15-10-8057	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610711	0 to 0.4	S
6364873	10-1390	RE15-10-8053	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610723	0 to 0.5	S
6364874	10-1390	RE15-10-8053	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610723	0 to 0.5	S
6364875	10-1390	RE15-10-8053	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610723	0 to 0.5	S
6364876	10-1390	RE15-10-8053	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610723	0 to 0.5	S
6364877	10-1390	RE15-10-8053	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610723	0 to 0.5	S
6364878	10-1390	RE15-10-8053	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610723	0 to 0.5	S
6364879	10-1390	RE15-10-8053	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610723	0 to 0.5	S
6364880	10-1390	RE15-10-8053	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610723	0 to 0.5	S
6364881	10-1390	RE15-10-8053	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610723	0 to 0.5	S
6364882	10-1390	RE15-10-8053	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610723	0 to 0.5	S
6364883	10-1390	RE15-10-8053	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610723	0 to 0.5	S
6364884	10-1390	RE15-10-8053	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610723	0 to 0.5	S
6364885	10-1390	RE15-10-8053	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610723	0 to 0.5	S
6364886	10-1390	RE15-10-8053	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610723	0 to 0.5	S
6364887	10-1391	RE15-10-8053	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610723	0 to 0.5	S
6364888	10-1391	RE15-10-8053	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610723	0 to 0.5	S
6364889	10-1391	RE15-10-8053	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610723	0 to 0.5	S
6364890	10-1391	RE15-10-8053	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610723	0 to 0.5	S
6364891	10-1391	RE15-10-8053	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610723	0 to 0.5	S
6364892	10-1391	RE15-10-8053	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610723	0 to 0.5	S
6364893	10-1391	RE15-10-8053	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610723	0 to 0.5	S
6364894	10-1391	RE15-10-8053	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610723	0 to 0.5	S
6364895	10-1391	RE15-10-8053	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610723	0 to 0.5	S
6364896	10-1391	RE15-10-8053	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610723	0 to 0.5	S
6364897	10-1391	RE15-10-8053	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610723	0 to 0.5	S
6364898	10-1391	RE15-10-8053	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610723	0 to 0.5	S
6364899	10-1391	RE15-10-8053	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610723	0 to 0.5	S
6364900	10-1391	RE15-10-8053	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610723	0 to 0.5	S
6364901	10-1391	RE15-10-8053	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610723	0 to 0.5	S
6364902	10-1390	RE15-10-8053	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610723	0 to 0.5	S
6364903	10-1390	RE15-10-8053	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610723	0 to 0.5	S
6364904	10-1390	RE15-10-8053	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610723	0 to 0.5	S
6364905	10-1390	RE15-10-8053	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610723	0 to 0.5	S
6364906	10-1390	RE15-10-8053	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610723	0 to 0.5	S
6364907	10-1390	RE15-10-8053	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610723	0 to 0.5	S

6364908	10-1390	RE15-10-8053	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610723	0 to 0.5	S
6364909	10-1390	RE15-10-8053	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610723	0 to 0.5	S
6364910	10-1390	RE15-10-8053	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610723	0 to 0.5	S
6364911	10-1390	RE15-10-8053	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610723	0 to 0.5	S
6364912	10-1390	RE15-10-8053	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610723	0 to 0.5	S
6364913	10-1390	RE15-10-8053	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610723	0 to 0.5	S
6364914	10-1390	RE15-10-8053	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610723	0 to 0.5	S
6364915	10-1390	RE15-10-8053	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610723	0 to 0.5	S
6364916	10-1390	RE15-10-8053	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610723	0 to 0.5	S
6364917	10-1391	RE15-10-8053	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610723	0 to 0.5	S
6364918	10-1391	RE15-10-8053	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610723	0 to 0.5	S
6364919	10-1391	RE15-10-8053	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610723	0 to 0.5	S
6364920	10-1391	RE15-10-8053	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610723	0 to 0.5	S
6364921	10-1391	RE15-10-8053	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610723	0 to 0.5	S
6364922	10-1391	RE15-10-8053	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610723	0 to 0.5	S
6364923	10-1391	RE15-10-8053	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610723	0 to 0.5	S
6364924	10-1391	RE15-10-8053	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610723	0 to 0.5	S
6364925	10-1391	RE15-10-8053	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610723	0 to 0.5	S
6364926	10-1391	RE15-10-8053	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610723	0 to 0.5	S
6364927	10-1391	RE15-10-8053	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610723	0 to 0.5	S
6364928	10-1391	RE15-10-8053	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610723	0 to 0.5	S
6364929	10-1391	RE15-10-8053	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610723	0 to 0.5	S
6364930	10-1391	RE15-10-8053	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610723	0 to 0.5	S
6364931	10-1391	RE15-10-8053	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610723	0 to 0.5	S
6364932	10-1390	RE15-10-8053	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610723	0 to 0.5	S
6364933	10-1390	RE15-10-8053	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610723	0 to 0.5	S
6364934	10-1390	RE15-10-8053	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610723	0 to 0.5	S
6364935	10-1390	RE15-10-8053	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610723	0 to 0.5	S
6364936	10-1390	RE15-10-8053	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610723	0 to 0.5	S
6364937	10-1390	RE15-10-8053	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610723	0 to 0.5	S
6364938	10-1390	RE15-10-8053	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610723	0 to 0.5	S
6364939	10-1390	RE15-10-8053	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610723	0 to 0.5	S
6364940	10-1390	RE15-10-8053	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610723	0 to 0.5	S
6364941	10-1390	RE15-10-8053	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610723	0 to 0.5	S
6364942	10-1390	RE15-10-8053	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610723	0 to 0.5	S
6364943	10-1390	RE15-10-8053	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610723	0 to 0.5	S
6364944	10-1390	RE15-10-8053	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610723	0 to 0.5	S
6364945	10-1390	RE15-10-8053	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610723	0 to 0.5	S
6364946	10-1390	RE15-10-8053	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610723	0 to 0.5	S
6364947	10-1391	RE15-10-8053	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610723	0 to 0.5	S
6364948	10-1391	RE15-10-8053	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610723	0 to 0.5	S
6364949	10-1391	RE15-10-8053	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610723	0 to 0.5	S
6364950	10-1391	RE15-10-8053	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610723	0 to 0.5	S
6364951	10-1390	RE15-10-8053	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610723	0 to 0.5	S
6364952	10-1391	RE15-10-8053	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610723	0 to 0.5	S
6364953	10-1390	RE15-10-8053	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610723	0 to 0.5	S
6364954	10-1390	RE15-10-8053	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610723	0 to 0.5	S

6364955	10-1390	RE15-10-8053	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610723	0 to 0.5	S
6364956	10-1390	RE15-10-8053	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610723	0 to 0.5	S
6364957	10-1390	RE15-10-8053	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610723	0 to 0.5	S
6364958	10-1390	RE15-10-8053	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610723	0 to 0.5	S
6364959	10-1390	RE15-10-8053	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610723	0 to 0.5	S
6364960	10-1390	RE15-10-8053	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610723	0 to 0.5	S
6366341	10-1378	RE15-10-8055	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610709	0 to 0.5	S
6366342	10-1378	RE15-10-8055	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610709	0 to 0.5	S
6366343	10-1378	RE15-10-8055	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610709	0 to 0.5	S
6366344	10-1378	RE15-10-8055	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610709	0 to 0.5	S
6366345	10-1378	RE15-10-8055	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610709	0 to 0.5	S
6366346	10-1378	RE15-10-8055	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610709	0 to 0.5	S
6366347	10-1378	RE15-10-8055	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610709	0 to 0.5	S
6366348	10-1378	RE15-10-8055	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610709	0 to 0.5	S
6366349	10-1378	RE15-10-8055	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610709	0 to 0.5	S
6366350	10-1378	RE15-10-8055	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610709	0 to 0.5	S
6366351	10-1378	RE15-10-8055	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610709	0 to 0.5	S
6366352	10-1378	RE15-10-8055	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610709	0 to 0.5	S
6366353	10-1378	RE15-10-8055	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610709	0 to 0.5	S
6366354	10-1378	RE15-10-8055	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610709	0 to 0.5	S
6366355	10-1378	RE15-10-8055	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610709	0 to 0.5	S
6366356	10-1378	RE15-10-8055	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610709	0 to 0.5	S
6366357	10-1378	RE15-10-8055	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610709	0 to 0.5	S
6366358	10-1378	RE15-10-8055	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610709	0 to 0.5	S
6366359	10-1378	RE15-10-8055	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610709	0 to 0.5	S
6366360	10-1378	RE15-10-8055	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610709	0 to 0.5	S
6366361	10-1378	RE15-10-8055	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610709	0 to 0.5	S
6366362	10-1378	RE15-10-8055	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610709	0 to 0.5	S
6366363	10-1378	RE15-10-8055	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610709	0 to 0.5	S
6366364	10-1378	RE15-10-8055	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610709	0 to 0.5	S
6366365	10-1378	RE15-10-8055	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610709	0 to 0.5	S
6366366	10-1378	RE15-10-8055	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610709	0 to 0.5	S
6366367	10-1378	RE15-10-8055	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610709	0 to 0.5	S
6366368	10-1378	RE15-10-8055	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610709	0 to 0.5	S
6366369	10-1378	RE15-10-8055	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610709	0 to 0.5	S
6366370	10-1379	RE15-10-8055	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610709	0 to 0.5	S
6366371	10-1379	RE15-10-8055	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610709	0 to 0.5	S
6366372	10-1379	RE15-10-8055	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610709	0 to 0.5	S
6366373	10-1379	RE15-10-8055	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610709	0 to 0.5	S
6366374	10-1379	RE15-10-8055	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610709	0 to 0.5	S
6366375	10-1379	RE15-10-8055	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610709	0 to 0.5	S
6366376	10-1379	RE15-10-8055	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610709	0 to 0.5	S
6366377	10-1379	RE15-10-8055	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610709	0 to 0.5	S
6366378	10-1379	RE15-10-8055	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610709	0 to 0.5	S
6366379	10-1379	RE15-10-8055	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610709	0 to 0.5	S
6366380	10-1379	RE15-10-8055	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610709	0 to 0.5	S
6366381	10-1379	RE15-10-8055	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610709	0 to 0.5	S

6366382	10-1379	RE15-10-8055	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610709	0 to 0.5	S
6366383	10-1379	RE15-10-8055	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610709	0 to 0.5	S
6366384	10-1379	RE15-10-8055	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610709	0 to 0.5	S
6366385	10-1378	RE15-10-8055	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610709	0 to 0.5	S
6366386	10-1378	RE15-10-8055	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610709	0 to 0.5	S
6366387	10-1378	RE15-10-8055	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610709	0 to 0.5	S
6366388	10-1378	RE15-10-8055	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610709	0 to 0.5	S
6366389	10-1378	RE15-10-8055	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610709	0 to 0.5	S
6366390	10-1378	RE15-10-8055	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610709	0 to 0.5	S
6366391	10-1378	RE15-10-8055	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610709	0 to 0.5	S
6366392	10-1378	RE15-10-8055	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610709	0 to 0.5	S
6366393	10-1378	RE15-10-8055	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610709	0 to 0.5	S
6366394	10-1378	RE15-10-8055	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610709	0 to 0.5	S
6366395	10-1378	RE15-10-8055	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610709	0 to 0.5	S
6366396	10-1378	RE15-10-8055	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610709	0 to 0.5	S
6366397	10-1378	RE15-10-8055	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610709	0 to 0.5	S
6366398	10-1378	RE15-10-8055	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610709	0 to 0.5	S
6366399	10-1378	RE15-10-8055	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610709	0 to 0.5	S
6366400	10-1379	RE15-10-8055	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610709	0 to 0.5	S
6366401	10-1379	RE15-10-8055	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610709	0 to 0.5	S
6366402	10-1379	RE15-10-8055	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610709	0 to 0.5	S
6366403	10-1379	RE15-10-8055	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610709	0 to 0.5	S
6366404	10-1379	RE15-10-8055	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610709	0 to 0.5	S
6366405	10-1379	RE15-10-8055	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610709	0 to 0.5	S
6366406	10-1379	RE15-10-8055	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610709	0 to 0.5	S
6366407	10-1379	RE15-10-8055	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610709	0 to 0.5	S
6366408	10-1379	RE15-10-8055	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610709	0 to 0.5	S
6366409	10-1379	RE15-10-8055	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610709	0 to 0.5	S
6366410	10-1379	RE15-10-8055	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610709	0 to 0.5	S
6366411	10-1379	RE15-10-8055	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610709	0 to 0.5	S
6366412	10-1379	RE15-10-8055	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610709	0 to 0.5	S
6366413	10-1379	RE15-10-8055	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610709	0 to 0.5	S
6366414	10-1379	RE15-10-8055	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610709	0 to 0.5	S
6366415	10-1378	RE15-10-8055	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610709	0 to 0.5	S
6366416	10-1378	RE15-10-8055	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610709	0 to 0.5	S
6366417	10-1378	RE15-10-8055	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610709	0 to 0.5	S
6366418	10-1378	RE15-10-8055	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610709	0 to 0.5	S
6366419	10-1378	RE15-10-8055	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610709	0 to 0.5	S
6366420	10-1378	RE15-10-8055	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610709	0 to 0.5	S
6366421	10-1378	RE15-10-8055	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610709	0 to 0.5	S
6366422	10-1378	RE15-10-8055	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610709	0 to 0.5	S
6366423	10-1379	RE15-10-8055	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610709	0 to 0.5	S
6366424	10-1379	RE15-10-8055	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610709	0 to 0.5	S
6366425	10-1379	RE15-10-8055	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610709	0 to 0.5	S
6366426	10-1379	RE15-10-8055	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610709	0 to 0.5	S
6366427	10-1379	RE15-10-8055	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610709	0 to 0.5	S
6366428	10-1378	RE15-10-8055	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610709	0 to 0.5	S

6366627	10-1434	RE15-10-8056	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610737	2.9 to 4	R
6366628	10-1434	RE15-10-8056	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610737	2.9 to 4	R
6366629	10-1434	RE15-10-8056	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610737	2.9 to 4	R
6366630	10-1432	RE15-10-8056	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610737	2.9 to 4	R
6366631	10-1432	RE15-10-8056	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610737	2.9 to 4	R
6366632	10-1432	RE15-10-8056	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610737	2.9 to 4	R
6366633	10-1432	RE15-10-8056	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610737	2.9 to 4	R
6366634	10-1432	RE15-10-8056	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610737	2.9 to 4	R
6366635	10-1432	RE15-10-8056	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610737	2.9 to 4	R
6366636	10-1432	RE15-10-8056	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610737	2.9 to 4	R
6366637	10-1432	RE15-10-8056	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610737	2.9 to 4	R
6366638	10-1432	RE15-10-8056	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610737	2.9 to 4	R
6366639	10-1432	RE15-10-8056	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610737	2.9 to 4	R
6366640	10-1432	RE15-10-8056	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610737	2.9 to 4	R
6366641	10-1432	RE15-10-8056	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610737	2.9 to 4	R
6366642	10-1432	RE15-10-8056	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610737	2.9 to 4	R
6366643	10-1432	RE15-10-8056	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610737	2.9 to 4	R
6366644	10-1432	RE15-10-8056	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610737	2.9 to 4	R
6366645	10-1432	RE15-10-8056	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610737	2.9 to 4	R
6366646	10-1432	RE15-10-8056	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610737	2.9 to 4	R
6366647	10-1432	RE15-10-8056	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610737	2.9 to 4	R
6366648	10-1432	RE15-10-8056	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610737	2.9 to 4	R
6366649	10-1432	RE15-10-8056	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610737	2.9 to 4	R
6366650	10-1432	RE15-10-8056	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610737	2.9 to 4	R
6366651	10-1432	RE15-10-8056	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610737	2.9 to 4	R
6366652	10-1432	RE15-10-8056	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610737	2.9 to 4	R
6366653	10-1432	RE15-10-8056	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610737	2.9 to 4	R
6366654	10-1432	RE15-10-8056	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610737	2.9 to 4	R
6366655	10-1433	RE15-10-8056	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610737	2.9 to 4	R
6366656	10-1433	RE15-10-8056	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610737	2.9 to 4	R
6366657	10-1433	RE15-10-8056	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610737	2.9 to 4	R
6366658	10-1433	RE15-10-8056	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610737	2.9 to 4	R
6366659	10-1433	RE15-10-8056	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610737	2.9 to 4	R
6366660	10-1433	RE15-10-8056	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610737	2.9 to 4	R
6366661	10-1433	RE15-10-8056	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610737	2.9 to 4	R
6366662	10-1433	RE15-10-8056	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610737	2.9 to 4	R
6366663	10-1433	RE15-10-8056	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610737	2.9 to 4	R
6366664	10-1433	RE15-10-8056	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610737	2.9 to 4	R
6366665	10-1433	RE15-10-8056	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610737	2.9 to 4	R
6366666	10-1433	RE15-10-8056	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610737	2.9 to 4	R
6366667	10-1433	RE15-10-8056	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610737	2.9 to 4	R
6366668	10-1433	RE15-10-8056	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610737	2.9 to 4	R
6366669	10-1433	RE15-10-8056	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610737	2.9 to 4	R
6366670	10-1434	RE15-10-8056	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610737	2.9 to 4	R
6366671	10-1434	RE15-10-8056	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610737	2.9 to 4	R
6366672	10-1434	RE15-10-8056	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610737	2.9 to 4	R
6366673	10-1434	RE15-10-8056	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610737	2.9 to 4	R

6366674	10-1434	RE15-10-8056	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610737	2.9 to 4	R
6366675	10-1434	RE15-10-8056	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610737	2.9 to 4	R
6366676	10-1434	RE15-10-8056	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610737	2.9 to 4	R
6366677	10-1434	RE15-10-8056	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610737	2.9 to 4	R
6366678	10-1434	RE15-10-8056	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610737	2.9 to 4	R
6366679	10-1434	RE15-10-8056	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610737	2.9 to 4	R
6366680	10-1434	RE15-10-8056	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610737	2.9 to 4	R
6366681	10-1434	RE15-10-8056	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610737	2.9 to 4	R
6366682	10-1434	RE15-10-8056	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610737	2.9 to 4	R
6366683	10-1434	RE15-10-8056	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610737	2.9 to 4	R
6366684	10-1434	RE15-10-8056	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610737	2.9 to 4	R
6366685	10-1434	RE15-10-8056	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610737	2.9 to 4	R
6366686	10-1434	RE15-10-8056	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610737	2.9 to 4	R
6366687	10-1434	RE15-10-8056	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610737	2.9 to 4	R
6366688	10-1434	RE15-10-8056	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610737	2.9 to 4	R
6366689	10-1434	RE15-10-8056	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610737	2.9 to 4	R
6366690	10-1434	RE15-10-8056	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610737	2.9 to 4	R
6366691	10-1434	RE15-10-8056	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610737	2.9 to 4	R
6366692	10-1434	RE15-10-8056	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610737	2.9 to 4	R
6366693	10-1434	RE15-10-8056	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610737	2.9 to 4	R
6366694	10-1434	RE15-10-8056	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610737	2.9 to 4	R
6366695	10-1434	RE15-10-8056	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610737	2.9 to 4	R
6366696	10-1434	RE15-10-8056	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610737	2.9 to 4	R
6366697	10-1434	RE15-10-8056	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610737	2.9 to 4	R
6366698	10-1434	RE15-10-8056	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610737	2.9 to 4	R
6366699	10-1434	RE15-10-8056	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610737	2.9 to 4	R
6366700	10-1432	RE15-10-8056	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610737	2.9 to 4	R
6366701	10-1432	RE15-10-8056	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610737	2.9 to 4	R
6366702	10-1433	RE15-10-8056	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610737	2.9 to 4	R
6366703	10-1434	RE15-10-8056	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610737	2.9 to 4	R
6366704	10-1434	RE15-10-8056	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610737	2.9 to 4	R
6366705	10-1433	RE15-10-8056	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610737	2.9 to 4	R
6366706	10-1433	RE15-10-8056	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610737	2.9 to 4	R
6366707	10-1433	RE15-10-8056	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610737	2.9 to 4	R
6366708	10-1433	RE15-10-8056	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610737	2.9 to 4	R
6366709	10-1433	RE15-10-8056	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610737	2.9 to 4	R
6366710	10-1433	RE15-10-8056	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610737	2.9 to 4	R
6366711	10-1433	RE15-10-8056	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610737	2.9 to 4	R
6366712	10-1433	RE15-10-8056	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610737	2.9 to 4	R
6366713	10-1433	RE15-10-8056	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610737	2.9 to 4	R
6366714	10-1433	RE15-10-8056	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610737	2.9 to 4	R
6367176	10-1390	RE15-10-8054	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610728	1.3 to 3.6	R
6367177	10-1390	RE15-10-8054	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610728	1.3 to 3.6	R
6367178	10-1390	RE15-10-8054	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610728	1.3 to 3.6	R
6367179	10-1390	RE15-10-8054	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610728	1.3 to 3.6	R
6367180	10-1390	RE15-10-8054	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610728	1.3 to 3.6	R
6367181	10-1390	RE15-10-8054	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610728	1.3 to 3.6	R

6367182	10-1390	RE15-10-8054	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610728	1.3 to 3.6	R
6367183	10-1390	RE15-10-8054	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610728	1.3 to 3.6	R
6367184	10-1390	RE15-10-8054	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610728	1.3 to 3.6	R
6367185	10-1390	RE15-10-8054	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610728	1.3 to 3.6	R
6367186	10-1390	RE15-10-8054	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610728	1.3 to 3.6	R
6367187	10-1390	RE15-10-8054	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610728	1.3 to 3.6	R
6367188	10-1390	RE15-10-8054	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610728	1.3 to 3.6	R
6367189	10-1390	RE15-10-8054	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610728	1.3 to 3.6	R
6367190	10-1391	RE15-10-8054	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610728	1.3 to 3.6	R
6367191	10-1391	RE15-10-8054	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610728	1.3 to 3.6	R
6367192	10-1391	RE15-10-8054	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610728	1.3 to 3.6	R
6367193	10-1391	RE15-10-8054	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610728	1.3 to 3.6	R
6367194	10-1391	RE15-10-8054	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610728	1.3 to 3.6	R
6367195	10-1391	RE15-10-8054	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610728	1.3 to 3.6	R
6367196	10-1391	RE15-10-8054	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610728	1.3 to 3.6	R
6367197	10-1391	RE15-10-8054	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610728	1.3 to 3.6	R
6367198	10-1391	RE15-10-8054	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610728	1.3 to 3.6	R
6367199	10-1391	RE15-10-8054	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610728	1.3 to 3.6	R
6367200	10-1391	RE15-10-8054	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610728	1.3 to 3.6	R
6367201	10-1391	RE15-10-8054	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610728	1.3 to 3.6	R
6367202	10-1391	RE15-10-8054	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610728	1.3 to 3.6	R
6367203	10-1391	RE15-10-8054	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610728	1.3 to 3.6	R
6367204	10-1391	RE15-10-8054	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610728	1.3 to 3.6	R
6367205	10-1391	RE15-10-8054	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610728	1.3 to 3.6	R
6367206	10-1391	RE15-10-8054	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610728	1.3 to 3.6	R
6367207	10-1391	RE15-10-8054	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610728	1.3 to 3.6	R
6367208	10-1391	RE15-10-8054	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610728	1.3 to 3.6	R
6367209	10-1391	RE15-10-8054	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610728	1.3 to 3.6	R
6367210	10-1391	RE15-10-8054	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610728	1.3 to 3.6	R
6367211	10-1391	RE15-10-8054	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610728	1.3 to 3.6	R
6367212	10-1391	RE15-10-8054	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610728	1.3 to 3.6	R
6367213	10-1391	RE15-10-8054	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610728	1.3 to 3.6	R
6367214	10-1391	RE15-10-8054	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610728	1.3 to 3.6	R
6367215	10-1391	RE15-10-8054	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610728	1.3 to 3.6	R
6367216	10-1391	RE15-10-8054	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610728	1.3 to 3.6	R
6367217	10-1391	RE15-10-8054	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610728	1.3 to 3.6	R
6367218	10-1391	RE15-10-8054	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610728	1.3 to 3.6	R
6367219	10-1391	RE15-10-8054	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610728	1.3 to 3.6	R
6367220	10-1390	RE15-10-8054	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610728	1.3 to 3.6	R
6367221	10-1390	RE15-10-8054	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610728	1.3 to 3.6	R
6367222	10-1390	RE15-10-8054	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610728	1.3 to 3.6	R
6367223	10-1390	RE15-10-8054	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610728	1.3 to 3.6	R
6367224	10-1390	RE15-10-8054	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610728	1.3 to 3.6	R
6367225	10-1390	RE15-10-8054	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610728	1.3 to 3.6	R
6367226	10-1390	RE15-10-8054	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610728	1.3 to 3.6	R
6367227	10-1390	RE15-10-8054	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610728	1.3 to 3.6	R
6367228	10-1390	RE15-10-8054	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610728	1.3 to 3.6	R

6367229	10-1390	RE15-10-8054	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610728	1.3 to 3.6	R
6367230	10-1390	RE15-10-8054	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610728	1.3 to 3.6	R
6367231	10-1390	RE15-10-8054	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610728	1.3 to 3.6	R
6367232	10-1390	RE15-10-8054	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610728	1.3 to 3.6	R
6367233	10-1390	RE15-10-8054	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610728	1.3 to 3.6	R
6367234	10-1390	RE15-10-8054	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610728	1.3 to 3.6	R
6367235	10-1390	RE15-10-8054	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610728	1.3 to 3.6	R
6367236	10-1390	RE15-10-8054	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610728	1.3 to 3.6	R
6367237	10-1390	RE15-10-8054	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610728	1.3 to 3.6	R
6367238	10-1390	RE15-10-8054	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610728	1.3 to 3.6	R
6367239	10-1390	RE15-10-8054	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610728	1.3 to 3.6	R
6367240	10-1390	RE15-10-8054	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610728	1.3 to 3.6	R
6367241	10-1390	RE15-10-8054	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610728	1.3 to 3.6	R
6367242	10-1390	RE15-10-8054	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610728	1.3 to 3.6	R
6367243	10-1390	RE15-10-8054	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610728	1.3 to 3.6	R
6367244	10-1390	RE15-10-8054	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610728	1.3 to 3.6	R
6367245	10-1390	RE15-10-8054	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610728	1.3 to 3.6	R
6367246	10-1390	RE15-10-8054	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610728	1.3 to 3.6	R
6367247	10-1390	RE15-10-8054	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610728	1.3 to 3.6	R
6367248	10-1390	RE15-10-8054	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610728	1.3 to 3.6	R
6367249	10-1390	RE15-10-8054	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610728	1.3 to 3.6	R
6367250	10-1391	RE15-10-8054	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610728	1.3 to 3.6	R
6367251	10-1390	RE15-10-8054	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610728	1.3 to 3.6	R
6367252	10-1390	RE15-10-8054	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610728	1.3 to 3.6	R
6367253	10-1390	RE15-10-8054	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610728	1.3 to 3.6	R
6367254	10-1390	RE15-10-8054	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610728	1.3 to 3.6	R
6367255	10-1390	RE15-10-8054	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610728	1.3 to 3.6	R
6367256	10-1390	RE15-10-8054	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610728	1.3 to 3.6	R
6367257	10-1390	RE15-10-8054	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610728	1.3 to 3.6	R
6367258	10-1390	RE15-10-8054	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610728	1.3 to 3.6	R
6367259	10-1390	RE15-10-8054	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610728	1.3 to 3.6	R
6367260	10-1391	RE15-10-8054	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610728	1.3 to 3.6	R
6367261	10-1391	RE15-10-8054	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610728	1.3 to 3.6	R
6367262	10-1391	RE15-10-8054	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610728	1.3 to 3.6	R
6367263	10-1391	RE15-10-8054	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610728	1.3 to 3.6	R
6367651	10-1475	RE15-10-8060	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610746	0 to 0.8	S
6367652	10-1475	RE15-10-8060	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610746	0 to 0.8	S
6367653	10-1475	RE15-10-8060	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610746	0 to 0.8	S
6367654	10-1475	RE15-10-8060	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610746	0 to 0.8	S
6367655	10-1475	RE15-10-8060	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610746	0 to 0.8	S
6367656	10-1475	RE15-10-8060	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610746	0 to 0.8	S
6367657	10-1475	RE15-10-8060	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610746	0 to 0.8	S
6367658	10-1475	RE15-10-8060	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610746	0 to 0.8	S
6367659	10-1475	RE15-10-8060	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610746	0 to 0.8	S
6367660	10-1475	RE15-10-8060	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610746	0 to 0.8	S
6367661	10-1475	RE15-10-8060	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610746	0 to 0.8	S
6367662	10-1475	RE15-10-8060	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610746	0 to 0.8	S

6367663	10-1475	RE15-10-8060	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610746	0 to 0.8	S
6367664	10-1475	RE15-10-8060	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610746	0 to 0.8	S
6367665	10-1475	RE15-10-8060	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610746	0 to 0.8	S
6367666	10-1475	RE15-10-8060	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610746	0 to 0.8	S
6367667	10-1475	RE15-10-8060	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610746	0 to 0.8	S
6367668	10-1475	RE15-10-8060	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610746	0 to 0.8	S
6367669	10-1475	RE15-10-8060	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610746	0 to 0.8	S
6367670	10-1475	RE15-10-8060	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610746	0 to 0.8	S
6367671	10-1475	RE15-10-8060	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610746	0 to 0.8	S
6367672	10-1475	RE15-10-8060	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610746	0 to 0.8	S
6367673	10-1475	RE15-10-8060	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610746	0 to 0.8	S
6367674	10-1475	RE15-10-8060	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610746	0 to 0.8	S
6367675	10-1475	RE15-10-8060	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610746	0 to 0.8	S
6367676	10-1475	RE15-10-8060	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610746	0 to 0.8	S
6367677	10-1475	RE15-10-8060	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610746	0 to 0.8	S
6367678	10-1475	RE15-10-8060	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610746	0 to 0.8	S
6367679	10-1475	RE15-10-8060	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610746	0 to 0.8	S
6367680	10-1475	RE15-10-8060	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610746	0 to 0.8	S
6367681	10-1475	RE15-10-8060	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610746	0 to 0.8	S
6367682	10-1475	RE15-10-8060	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610746	0 to 0.8	S
6367683	10-1475	RE15-10-8060	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610746	0 to 0.8	S
6367684	10-1475	RE15-10-8060	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610746	0 to 0.8	S
6367685	10-1475	RE15-10-8060	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610746	0 to 0.8	S
6367686	10-1475	RE15-10-8060	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610746	0 to 0.8	S
6368278	10-1475	RE15-10-8058	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610743	0 to 0.5	S
6368279	10-1475	RE15-10-8058	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610743	0 to 0.5	S
6368280	10-1475	RE15-10-8058	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610743	0 to 0.5	S
6368281	10-1475	RE15-10-8058	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610743	0 to 0.5	S
6368282	10-1475	RE15-10-8058	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610743	0 to 0.5	S
6368283	10-1475	RE15-10-8058	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610743	0 to 0.5	S
6368284	10-1475	RE15-10-8058	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610743	0 to 0.5	S
6368285	10-1475	RE15-10-8058	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610743	0 to 0.5	S
6368286	10-1475	RE15-10-8058	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610743	0 to 0.5	S
6368287	10-1475	RE15-10-8058	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610743	0 to 0.5	S
6368288	10-1475	RE15-10-8058	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610743	0 to 0.5	S
6368289	10-1475	RE15-10-8058	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610743	0 to 0.5	S
6368290	10-1475	RE15-10-8058	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610743	0 to 0.5	S
6368291	10-1475	RE15-10-8058	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610743	0 to 0.5	S
6368292	10-1475	RE15-10-8058	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610743	0 to 0.5	S
6368293	10-1475	RE15-10-8058	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610743	0 to 0.5	S
6368294	10-1475	RE15-10-8058	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610743	0 to 0.5	S
6368295	10-1475	RE15-10-8058	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610743	0 to 0.5	S
6368296	10-1475	RE15-10-8058	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610743	0 to 0.5	S
6368297	10-1475	RE15-10-8058	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610743	0 to 0.5	S
6368298	10-1475	RE15-10-8058	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610743	0 to 0.5	S
6368299	10-1475	RE15-10-8058	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610743	0 to 0.5	S
6368300	10-1475	RE15-10-8058	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610743	0 to 0.5	S

6368301	10-1475	RE15-10-8058	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610743	0 to 0.5	S
6368302	10-1475	RE15-10-8058	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610743	0 to 0.5	S
6368303	10-1475	RE15-10-8058	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610743	0 to 0.5	S
6368304	10-1475	RE15-10-8058	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610743	0 to 0.5	S
6368305	10-1475	RE15-10-8058	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610743	0 to 0.5	S
6368306	10-1475	RE15-10-8058	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610743	0 to 0.5	S
6368307	10-1475	RE15-10-8058	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610743	0 to 0.5	S
6368308	10-1475	RE15-10-8058	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610743	0 to 0.5	S
6368309	10-1475	RE15-10-8058	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610743	0 to 0.5	S
6368310	10-1475	RE15-10-8058	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610743	0 to 0.5	S
6368311	10-1475	RE15-10-8058	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610743	0 to 0.5	S
6368312	10-1475	RE15-10-8058	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610743	0 to 0.5	S
6368313	10-1475	RE15-10-8058	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610743	0 to 0.5	S
6372180	10-1474	RE15-10-8059	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610742	2.5 to 3.5	R
6372182	10-1474	RE15-10-8081	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610742	0 to 0	W
6372184	10-1474	RE15-10-8060	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610746	0 to 0.8	S
6372185	10-1474	RE15-10-8060	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610746	0 to 0.8	S
6372189	10-1474	RE15-10-8058	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610743	0 to 0.5	S
6372190	10-1474	RE15-10-8081	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610742	0 to 0	W
6372191	10-1474	RE15-10-8059	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610742	2.5 to 3.5	R
6372193	10-1474	RE15-10-8082	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610747	0 to 0	W
6372194	10-1474	RE15-10-8058	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610743	0 to 0.5	S
6372198	10-1474	RE15-10-8082	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610747	0 to 0	W
6372200	10-1474	RE15-10-8082	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610747	0 to 0	W
6372202	10-1474	RE15-10-8082	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610747	0 to 0	W
6372203	10-1474	RE15-10-8082	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610747	0 to 0	W
6372206	10-1474	RE15-10-8059	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610742	2.5 to 3.5	R
6372207	10-1474	RE15-10-8059	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610742	2.5 to 3.5	R
6372209	10-1474	RE15-10-8060	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610746	0 to 0.8	S
6372210	10-1474	RE15-10-8082	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610747	0 to 0	W
6372211	10-1474	RE15-10-8082	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610747	0 to 0	W
6372213	10-1474	RE15-10-8060	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610746	0 to 0.8	S
6372215	10-1474	RE15-10-8059	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610742	2.5 to 3.5	R
6372216	10-1474	RE15-10-8058	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610743	0 to 0.5	S
6372218	10-1474	RE15-10-8058	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610743	0 to 0.5	S
6372219	10-1474	RE15-10-8058	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610743	0 to 0.5	S
6372220	10-1474	RE15-10-8082	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610747	0 to 0	W
6372221	10-1474	RE15-10-8060	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610746	0 to 0.8	S
6372222	10-1474	RE15-10-8059	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610742	2.5 to 3.5	R
6372226	10-1474	RE15-10-8081	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610742	0 to 0	W
6372228	10-1474	RE15-10-8059	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610742	2.5 to 3.5	R
6372229	10-1474	RE15-10-8082	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610747	0 to 0	W
6372237	10-1474	RE15-10-8058	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610743	0 to 0.5	S
6372238	10-1474	RE15-10-8082	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610747	0 to 0	W
6372239	10-1474	RE15-10-8059	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610742	2.5 to 3.5	R
6372241	10-1474	RE15-10-8059	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610742	2.5 to 3.5	R
6372245	10-1474	RE15-10-8059	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610742	2.5 to 3.5	R

6372246	10-1474	RE15-10-8060	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610746	0 to 0.8	S
6372249	10-1474	RE15-10-8082	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610747	0 to 0	W
6372251	10-1474	RE15-10-8081	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610742	0 to 0	W
6372252	10-1474	RE15-10-8060	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610746	0 to 0.8	S
6372253	10-1474	RE15-10-8060	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610746	0 to 0.8	S
6372254	10-1474	RE15-10-8081	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610742	0 to 0	W
6372255	10-1474	RE15-10-8060	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610746	0 to 0.8	S
6372256	10-1474	RE15-10-8082	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610747	0 to 0	W
6372260	10-1474	RE15-10-8059	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610742	2.5 to 3.5	R
6372262	10-1474	RE15-10-8082	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610747	0 to 0	W
6372263	10-1474	RE15-10-8060	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610746	0 to 0.8	S
6372265	10-1474	RE15-10-8081	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610742	0 to 0	W
6372266	10-1474	RE15-10-8060	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610746	0 to 0.8	S
6372268	10-1474	RE15-10-8060	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610746	0 to 0.8	S
6372269	10-1474	RE15-10-8081	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610742	0 to 0	W
6372270	10-1474	RE15-10-8059	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610742	2.5 to 3.5	R
6372271	10-1474	RE15-10-8058	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610743	0 to 0.5	S
6372272	10-1474	RE15-10-8058	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610743	0 to 0.5	S
6372274	10-1474	RE15-10-8060	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610746	0 to 0.8	S
6372275	10-1474	RE15-10-8081	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610742	0 to 0	W
6372277	10-1474	RE15-10-8060	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610746	0 to 0.8	S
6372280	10-1474	RE15-10-8060	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610746	0 to 0.8	S
6372282	10-1474	RE15-10-8081	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610742	0 to 0	W
6372284	10-1474	RE15-10-8060	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610746	0 to 0.8	S
6372287	10-1474	RE15-10-8060	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610746	0 to 0.8	S
6372288	10-1474	RE15-10-8081	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610742	0 to 0	W
6372293	10-1474	RE15-10-8081	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610742	0 to 0	W
6372294	10-1474	RE15-10-8059	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610742	2.5 to 3.5	R
6372297	10-1474	RE15-10-8082	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610747	0 to 0	W
6372299	10-1474	RE15-10-8058	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610743	0 to 0.5	S
6372300	10-1474	RE15-10-8059	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610742	2.5 to 3.5	R
6372302	10-1474	RE15-10-8059	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610742	2.5 to 3.5	R
6372303	10-1474	RE15-10-8082	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610747	0 to 0	W
6372306	10-1474	RE15-10-8082	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610747	0 to 0	W
6372308	10-1474	RE15-10-8060	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610746	0 to 0.8	S
6372311	10-1474	RE15-10-8060	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610746	0 to 0.8	S
6372313	10-1474	RE15-10-8081	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610742	0 to 0	W
6372314	10-1474	RE15-10-8058	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610743	0 to 0.5	S
6372317	10-1474	RE15-10-8060	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610746	0 to 0.8	S
6372318	10-1474	RE15-10-8059	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610742	2.5 to 3.5	R
6372320	10-1474	RE15-10-8081	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610742	0 to 0	W
6372323	10-1474	RE15-10-8059	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610742	2.5 to 3.5	R
6372324	10-1474	RE15-10-8082	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610747	0 to 0	W
6372325	10-1474	RE15-10-8058	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610743	0 to 0.5	S
6372330	10-1474	RE15-10-8081	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610742	0 to 0	W
6372334	10-1474	RE15-10-8058	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610743	0 to 0.5	S
6372342	10-1474	RE15-10-8058	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610743	0 to 0.5	S

6372344	10-1474	RE15-10-8059	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610742	2.5 to 3.5	R
6372345	10-1474	RE15-10-8081	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610742	0 to 0	W
6372346	10-1474	RE15-10-8060	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610746	0 to 0.8	S
6372350	10-1474	RE15-10-8058	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610743	0 to 0.5	S
6372352	10-1474	RE15-10-8081	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610742	0 to 0	W
6372355	10-1474	RE15-10-8058	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610743	0 to 0.5	S
6372356	10-1474	RE15-10-8081	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610742	0 to 0	W
6372357	10-1474	RE15-10-8059	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610742	2.5 to 3.5	R
6372364	10-1474	RE15-10-8081	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610742	0 to 0	W
6372365	10-1474	RE15-10-8082	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610747	0 to 0	W
6372367	10-1474	RE15-10-8082	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610747	0 to 0	W
6372368	10-1474	RE15-10-8059	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610742	2.5 to 3.5	R
6372369	10-1474	RE15-10-8082	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610747	0 to 0	W
6372371	10-1474	RE15-10-8081	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610742	0 to 0	W
6372373	10-1474	RE15-10-8060	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610746	0 to 0.8	S
6372374	10-1474	RE15-10-8059	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610742	2.5 to 3.5	R
6372376	10-1474	RE15-10-8058	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610743	0 to 0.5	S
6372380	10-1474	RE15-10-8059	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610742	2.5 to 3.5	R
6372382	10-1474	RE15-10-8082	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610747	0 to 0	W
6372383	10-1474	RE15-10-8082	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610747	0 to 0	W
6372384	10-1474	RE15-10-8059	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610742	2.5 to 3.5	R
6372389	10-1474	RE15-10-8081	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610742	0 to 0	W
6372391	10-1474	RE15-10-8082	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610747	0 to 0	W
6372392	10-1474	RE15-10-8060	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610746	0 to 0.8	S
6372393	10-1474	RE15-10-8058	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610743	0 to 0.5	S
6372394	10-1474	RE15-10-8058	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610743	0 to 0.5	S
6372395	10-1474	RE15-10-8081	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610742	0 to 0	W
6372397	10-1474	RE15-10-8058	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610743	0 to 0.5	S
6372400	10-1474	RE15-10-8058	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610743	0 to 0.5	S
6372403	10-1474	RE15-10-8082	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610747	0 to 0	W
6372404	10-1474	RE15-10-8060	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610746	0 to 0.8	S
6372405	10-1474	RE15-10-8081	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610742	0 to 0	W
6372408	10-1474	RE15-10-8058	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610743	0 to 0.5	S
6372411	10-1474	RE15-10-8081	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610742	0 to 0	W
6372413	10-1474	RE15-10-8059	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610742	2.5 to 3.5	R
6372414	10-1474	RE15-10-8058	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610743	0 to 0.5	S
6372416	10-1474	RE15-10-8058	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610743	0 to 0.5	S
6372417	10-1474	RE15-10-8059	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610742	2.5 to 3.5	R
6372420	10-1474	RE15-10-8081	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610742	0 to 0	W
6372422	10-1474	RE15-10-8082	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610747	0 to 0	W
6372427	10-1474	RE15-10-8058	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610743	0 to 0.5	S
6372428	10-1474	RE15-10-8058	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610743	0 to 0.5	S
6372429	10-1474	RE15-10-8060	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610746	0 to 0.8	S
6372430	10-1474	RE15-10-8082	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610747	0 to 0	W
6372431	10-1474	RE15-10-8060	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610746	0 to 0.8	S
6372434	10-1474	RE15-10-8081	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610742	0 to 0	W
6372435	10-1474	RE15-10-8058	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610743	0 to 0.5	S

6372436	10-1474	RE15-10-8059	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610742	2.5 to 3.5	R
6372437	10-1474	RE15-10-8081	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610742	0 to 0	W
6372441	10-1473	RE15-10-8058	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610743	0 to 0.5	S
6372442	10-1473	RE15-10-8059	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610742	2.5 to 3.5	R
6372443	10-1473	RE15-10-8060	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610746	0 to 0.8	S
6372444	10-1473	RE15-10-8060	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610746	0 to 0.8	S
6372445	10-1473	RE15-10-8058	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610743	0 to 0.5	S
6372446	10-1473	RE15-10-8058	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610743	0 to 0.5	S
6372448	10-1473	RE15-10-8060	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610746	0 to 0.8	S
6372449	10-1473	RE15-10-8058	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610743	0 to 0.5	S
6372451	10-1473	RE15-10-8058	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610743	0 to 0.5	S
6372452	10-1473	RE15-10-8059	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610742	2.5 to 3.5	R
6372457	10-1473	RE15-10-8058	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610743	0 to 0.5	S
6372458	10-1473	RE15-10-8058	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610743	0 to 0.5	S
6372459	10-1473	RE15-10-8058	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610743	0 to 0.5	S
6372465	10-1473	RE15-10-8059	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610742	2.5 to 3.5	R
6372467	10-1473	RE15-10-8060	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610746	0 to 0.8	S
6372468	10-1473	RE15-10-8059	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610742	2.5 to 3.5	R
6372470	10-1473	RE15-10-8060	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610746	0 to 0.8	S
6372474	10-1473	RE15-10-8060	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610746	0 to 0.8	S
6372478	10-1473	RE15-10-8060	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610746	0 to 0.8	S
6372479	10-1473	RE15-10-8060	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610746	0 to 0.8	S
6372480	10-1473	RE15-10-8058	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610743	0 to 0.5	S
6372486	10-1473	RE15-10-8058	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610743	0 to 0.5	S
6372487	10-1473	RE15-10-8059	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610742	2.5 to 3.5	R
6372492	10-1473	RE15-10-8060	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610746	0 to 0.8	S
6372494	10-1473	RE15-10-8060	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610746	0 to 0.8	S
6372498	10-1473	RE15-10-8059	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610742	2.5 to 3.5	R
6372502	10-1473	RE15-10-8059	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610742	2.5 to 3.5	R
6372503	10-1473	RE15-10-8059	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610742	2.5 to 3.5	R
6372506	10-1473	RE15-10-8058	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610743	0 to 0.5	S
6372507	10-1473	RE15-10-8058	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610743	0 to 0.5	S
6372509	10-1473	RE15-10-8059	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610742	2.5 to 3.5	R
6372510	10-1473	RE15-10-8059	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610742	2.5 to 3.5	R
6372511	10-1473	RE15-10-8060	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610746	0 to 0.8	S
6372512	10-1473	RE15-10-8058	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610743	0 to 0.5	S
6372515	10-1473	RE15-10-8060	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610746	0 to 0.8	S
6372521	10-1473	RE15-10-8060	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610746	0 to 0.8	S
6372525	10-1473	RE15-10-8060	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610746	0 to 0.8	S
6372526	10-1473	RE15-10-8060	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610746	0 to 0.8	S
6372528	10-1473	RE15-10-8060	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610746	0 to 0.8	S
6372530	10-1473	RE15-10-8060	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610746	0 to 0.8	S
6372532	10-1473	RE15-10-8058	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610743	0 to 0.5	S
6372534	10-1473	RE15-10-8058	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610743	0 to 0.5	S
6372536	10-1473	RE15-10-8058	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610743	0 to 0.5	S
6372540	10-1473	RE15-10-8058	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610743	0 to 0.5	S
6372541	10-1473	RE15-10-8059	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610742	2.5 to 3.5	R

6372545	10-1473	RE15-10-8059	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610742	2.5 to 3.5	R
6372547	10-1473	RE15-10-8058	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610743	0 to 0.5	S
6372548	10-1473	RE15-10-8059	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610742	2.5 to 3.5	R
6372549	10-1473	RE15-10-8059	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610742	2.5 to 3.5	R
6372550	10-1473	RE15-10-8058	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610743	0 to 0.5	S
6372553	10-1473	RE15-10-8058	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610743	0 to 0.5	S
6372555	10-1473	RE15-10-8059	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610742	2.5 to 3.5	R
6372556	10-1473	RE15-10-8058	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610743	0 to 0.5	S
6372557	10-1473	RE15-10-8059	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610742	2.5 to 3.5	R
6372559	10-1473	RE15-10-8058	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610743	0 to 0.5	S
6372562	10-1473	RE15-10-8060	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610746	0 to 0.8	S
6372563	10-1473	RE15-10-8058	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610743	0 to 0.5	S
6372565	10-1473	RE15-10-8060	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610746	0 to 0.8	S
6372566	10-1473	RE15-10-8058	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610743	0 to 0.5	S
6372567	10-1473	RE15-10-8059	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610742	2.5 to 3.5	R
6372568	10-1473	RE15-10-8059	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610742	2.5 to 3.5	R
6372574	10-1473	RE15-10-8059	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610742	2.5 to 3.5	R
6372581	10-1473	RE15-10-8059	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610742	2.5 to 3.5	R
6372582	10-1473	RE15-10-8060	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610746	0 to 0.8	S
6372583	10-1473	RE15-10-8058	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610743	0 to 0.5	S
6372585	10-1473	RE15-10-8059	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610742	2.5 to 3.5	R
6372588	10-1473	RE15-10-8060	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610746	0 to 0.8	S
6372593	10-1473	RE15-10-8059	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610742	2.5 to 3.5	R
6372594	10-1473	RE15-10-8059	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610742	2.5 to 3.5	R
6372600	10-1473	RE15-10-8058	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610743	0 to 0.5	S
6372601	10-1473	RE15-10-8058	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610743	0 to 0.5	S
6372604	10-1473	RE15-10-8059	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610742	2.5 to 3.5	R
6372606	10-1473	RE15-10-8059	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610742	2.5 to 3.5	R
6372608	10-1473	RE15-10-8060	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610746	0 to 0.8	S
6372609	10-1473	RE15-10-8058	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610743	0 to 0.5	S
6372610	10-1473	RE15-10-8059	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610742	2.5 to 3.5	R
6372611	10-1473	RE15-10-8060	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610746	0 to 0.8	S
6372612	10-1473	RE15-10-8059	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610742	2.5 to 3.5	R
6372614	10-1473	RE15-10-8060	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610746	0 to 0.8	S
6372616	10-1473	RE15-10-8060	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610746	0 to 0.8	S
6372617	10-1473	RE15-10-8060	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610746	0 to 0.8	S
6372618	10-1473	RE15-10-8060	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610746	0 to 0.8	S
6372621	10-1473	RE15-10-8060	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610746	0 to 0.8	S
6378864	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6378873	10-1510	RE15-10-7329	N	DC	QC	NA	FTB	PRS 15-005(c) Sample association	15-610559	0 to 0	S
6378890	10-1510	RE15-10-7329	N	DC	QC	NA	FTB	PRS 15-005(c) Sample association	15-610559	0 to 0	S
6378893	10-1510	RE15-10-7329	N	DC	QC	NA	FTB	PRS 15-005(c) Sample association	15-610559	0 to 0	S
6378894	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6378901	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6378907	10-1510	RE15-10-7329	N	DC	QC	NA	FTB	PRS 15-005(c) Sample association	15-610559	0 to 0	S
6378913	10-1510	RE15-10-7329	N	DC	QC	NA	FTB	PRS 15-005(c) Sample association	15-610559	0 to 0	S
6378920	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S

6378922	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6378929	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6378937	10-1510	RE15-10-7329	N	DC	QC	NA	FTB	PRS 15-005(c) Sample association	15-610559	0 to 0	S
6378947	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6378948	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6378950	10-1510	RE15-10-7329	N	DC	QC	NA	FTB	PRS 15-005(c) Sample association	15-610559	0 to 0	S
6378959	10-1510	RE15-10-7329	N	DC	QC	NA	FTB	PRS 15-005(c) Sample association	15-610559	0 to 0	S
6378962	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6378964	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6378968	10-1510	RE15-10-7329	N	DC	QC	NA	FTB	PRS 15-005(c) Sample association	15-610559	0 to 0	S
6378975	10-1510	RE15-10-7329	N	DC	QC	NA	FTB	PRS 15-005(c) Sample association	15-610559	0 to 0	S
6378984	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6378991	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6378998	10-1510	RE15-10-7329	N	DC	QC	NA	FTB	PRS 15-005(c) Sample association	15-610559	0 to 0	S
6379004	10-1510	RE15-10-7329	N	DC	QC	NA	FTB	PRS 15-005(c) Sample association	15-610559	0 to 0	S
6379011	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6379014	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6379022	10-1510	RE15-10-7329	N	DC	QC	NA	FTB	PRS 15-005(c) Sample association	15-610559	0 to 0	S
6379049	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6379050	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6379053	10-1510	RE15-10-7329	N	DC	QC	NA	FTB	PRS 15-005(c) Sample association	15-610559	0 to 0	S
6379056	10-1510	RE15-10-7329	N	DC	QC	NA	FTB	PRS 15-005(c) Sample association	15-610559	0 to 0	S
6379058	10-1510	RE15-10-7329	N	DC	QC	NA	FTB	PRS 15-005(c) Sample association	15-610559	0 to 0	S
6379062	10-1510	RE15-10-7329	N	DC	QC	NA	FTB	PRS 15-005(c) Sample association	15-610559	0 to 0	S
6379063	10-1510	RE15-10-7329	N	DC	QC	NA	FTB	PRS 15-005(c) Sample association	15-610559	0 to 0	S
6379065	10-1510	RE15-10-7329	N	DC	QC	NA	FTB	PRS 15-005(c) Sample association	15-610559	0 to 0	S
6379072	10-1510	RE15-10-7329	N	DC	QC	NA	FTB	PRS 15-005(c) Sample association	15-610559	0 to 0	S
6379073	10-1510	RE15-10-7329	N	DC	QC	NA	FTB	PRS 15-005(c) Sample association	15-610559	0 to 0	S
6379077	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6379081	10-1510	RE15-10-7329	N	DC	QC	NA	FTB	PRS 15-005(c) Sample association	15-610559	0 to 0	S
6379094	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6379095	10-1510	RE15-10-7329	N	DC	QC	NA	FTB	PRS 15-005(c) Sample association	15-610559	0 to 0	S
6379101	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6379103	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6379105	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6379106	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6379119	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6379131	10-1510	RE15-10-7329	N	DC	QC	NA	FTB	PRS 15-005(c) Sample association	15-610559	0 to 0	S
6379137	10-1510	RE15-10-7329	N	DC	QC	NA	FTB	PRS 15-005(c) Sample association	15-610559	0 to 0	S
6379138	10-1510	RE15-10-7329	N	DC	QC	NA	FTB	PRS 15-005(c) Sample association	15-610559	0 to 0	S
6379141	10-1510	RE15-10-7329	N	DC	QC	NA	FTB	PRS 15-005(c) Sample association	15-610559	0 to 0	S
6379147	10-1510	RE15-10-7329	N	DC	QC	NA	FTB	PRS 15-005(c) Sample association	15-610559	0 to 0	S
6379149	10-1510	RE15-10-7329	N	DC	QC	NA	FTB	PRS 15-005(c) Sample association	15-610559	0 to 0	S
6379150	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6379160	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6379164	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6379167	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S

6379170	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6379175	10-1510	RE15-10-7329	N	DC	QC	NA	FTB	PRS 15-005(c) Sample association	15-610559	0 to 0	S
6379180	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6379181	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6379189	10-1510	RE15-10-7329	N	DC	QC	NA	FTB	PRS 15-005(c) Sample association	15-610559	0 to 0	S
6379192	10-1510	RE15-10-7329	N	DC	QC	NA	FTB	PRS 15-005(c) Sample association	15-610559	0 to 0	S
6379206	10-1510	RE15-10-7329	N	DC	QC	NA	FTB	PRS 15-005(c) Sample association	15-610559	0 to 0	S
6379207	10-1510	RE15-10-7329	N	DC	QC	NA	FTB	PRS 15-005(c) Sample association	15-610559	0 to 0	S
6379215	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6379221	10-1510	RE15-10-7329	N	DC	QC	NA	FTB	PRS 15-005(c) Sample association	15-610559	0 to 0	S
6379223	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6379225	10-1510	RE15-10-7329	N	DC	QC	NA	FTB	PRS 15-005(c) Sample association	15-610559	0 to 0	S
6379231	10-1510	RE15-10-7329	N	DC	QC	NA	FTB	PRS 15-005(c) Sample association	15-610559	0 to 0	S
6379232	10-1510	RE15-10-7329	N	DC	QC	NA	FTB	PRS 15-005(c) Sample association	15-610559	0 to 0	S
6379239	10-1510	RE15-10-7329	N	DC	QC	NA	FTB	PRS 15-005(c) Sample association	15-610559	0 to 0	S
6379248	10-1510	RE15-10-7329	N	DC	QC	NA	FTB	PRS 15-005(c) Sample association	15-610559	0 to 0	S
6379263	10-1510	RE15-10-7329	N	DC	QC	NA	FTB	PRS 15-005(c) Sample association	15-610559	0 to 0	S
6379265	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6379266	10-1510	RE15-10-7329	N	DC	QC	NA	FTB	PRS 15-005(c) Sample association	15-610559	0 to 0	S
6379267	10-1510	RE15-10-7329	N	DC	QC	NA	FTB	PRS 15-005(c) Sample association	15-610559	0 to 0	S
6379283	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6379286	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6379290	10-1510	RE15-10-7329	N	DC	QC	NA	FTB	PRS 15-005(c) Sample association	15-610559	0 to 0	S
6379302	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6379317	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6379322	10-1510	RE15-10-7329	N	DC	QC	NA	FTB	PRS 15-005(c) Sample association	15-610559	0 to 0	S
6379330	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6379340	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6379345	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6379356	10-1510	RE15-10-7329	N	DC	QC	NA	FTB	PRS 15-005(c) Sample association	15-610559	0 to 0	S
6379357	10-1510	RE15-10-7329	N	DC	QC	NA	FTB	PRS 15-005(c) Sample association	15-610559	0 to 0	S
6379368	10-1510	RE15-10-7329	N	DC	QC	NA	FTB	PRS 15-005(c) Sample association	15-610559	0 to 0	S
6379379	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6379380	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6379396	10-1510	RE15-10-7329	N	DC	QC	NA	FTB	PRS 15-005(c) Sample association	15-610559	0 to 0	S
6379401	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6379406	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6379413	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6379417	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6379421	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6379429	10-1510	RE15-10-7329	N	DC	QC	NA	FTB	PRS 15-005(c) Sample association	15-610559	0 to 0	S
6379431	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6379438	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6379449	10-1510	RE15-10-7329	N	DC	QC	NA	FTB	PRS 15-005(c) Sample association	15-610559	0 to 0	S
6379462	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6379476	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6379495	10-1510	RE15-10-7329	N	DC	QC	NA	FTB	PRS 15-005(c) Sample association	15-610559	0 to 0	S

6379521	10-1510	RE15-10-7329	N	DC	QC	NA	FTB	PRS 15-005(c) Sample association	15-610559	0 to 0	S
6379530	10-1510	RE15-10-7329	N	DC	QC	NA	FTB	PRS 15-005(c) Sample association	15-610559	0 to 0	S
6379533	10-1510	RE15-10-7329	N	DC	QC	NA	FTB	PRS 15-005(c) Sample association	15-610559	0 to 0	S
6379537	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6379549	10-1510	RE15-10-7329	N	DC	QC	NA	FTB	PRS 15-005(c) Sample association	15-610559	0 to 0	S
6379551	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6379556	10-1510	RE15-10-7329	N	DC	QC	NA	FTB	PRS 15-005(c) Sample association	15-610559	0 to 0	S
6379557	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6379561	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6379565	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6379567	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6379569	10-1510	RE15-10-7329	N	DC	QC	NA	FTB	PRS 15-005(c) Sample association	15-610559	0 to 0	S
6379570	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6379571	10-1510	RE15-10-7329	N	DC	QC	NA	FTB	PRS 15-005(c) Sample association	15-610559	0 to 0	S
6379585	10-1510	RE15-10-7329	N	DC	QC	NA	FTB	PRS 15-005(c) Sample association	15-610559	0 to 0	S
6379587	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6379588	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6379590	10-1510	RE15-10-7329	N	DC	QC	NA	FTB	PRS 15-005(c) Sample association	15-610559	0 to 0	S
6379592	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6379593	10-1510	RE15-10-7329	N	DC	QC	NA	FTB	PRS 15-005(c) Sample association	15-610559	0 to 0	S
6379595	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6379601	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6379605	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6379616	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6379630	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6379632	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6379636	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6379653	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6379659	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6379666	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6379668	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6379673	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6379686	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6379692	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6379707	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6379712	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6379725	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6379727	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6379728	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6379731	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6379747	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6379749	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6379760	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6379767	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6379769	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6379771	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6379786	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S

6379854	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6379858	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6379861	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6379879	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6379889	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6379916	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6379919	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6379938	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6379944	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6379948	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6379952	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6379963	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6379974	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6379985	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6379986	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6380008	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6380035	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6380036	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6380052	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6380058	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6380071	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6380106	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6380107	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6380114	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6380150	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6380184	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6380203	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6380207	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6380214	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6380220	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6380225	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6380239	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6380243	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6380248	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6380252	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6380262	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6380280	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6380304	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6380309	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6380322	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6380326	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6380341	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6380353	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6380364	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6380369	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6380393	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6380399	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S

6380403	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6380404	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6380416	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6380420	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6380428	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6380439	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6380441	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6380444	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6380463	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6380466	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6380496	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6380512	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6380516	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6380567	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6380569	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6380576	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6380579	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6380580	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6380583	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6380586	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6380587	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6380589	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6380592	10-1510	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6381542	10-1511	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6381559	10-1511	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6381560	10-1511	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6381579	10-1511	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6381584	10-1511	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6381585	10-1511	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6381589	10-1511	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6381601	10-1511	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6381619	10-1511	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6381652	10-1511	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6381665	10-1511	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6381673	10-1511	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6381695	10-1511	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6381696	10-1511	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6381700	10-1511	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6381702	10-1511	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6381703	10-1511	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6381713	10-1511	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6381726	10-1511	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6381728	10-1511	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6381741	10-1511	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6381760	10-1511	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6381761	10-1511	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6381791	10-1511	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S

6381805	10-1511	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6381833	10-1511	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6381856	10-1511	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6381859	10-1511	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6381860	10-1511	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6381871	10-1511	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6381873	10-1511	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6381899	10-1511	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6381905	10-1511	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6381906	10-1511	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6381923	10-1511	RE15-10-7326	N	DC	QC	UF	FR	PRS 15-005(c) Sample association	15-610562	0 to 0	W
6381924	10-1511	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6381932	10-1511	RE15-10-7326	N	DC	QC	UF	FR	PRS 15-005(c) Sample association	15-610562	0 to 0	W
6381936	10-1511	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6381937	10-1511	RE15-10-7326	N	DC	QC	UF	FR	PRS 15-005(c) Sample association	15-610562	0 to 0	W
6381952	10-1511	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6381956	10-1511	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6381958	10-1511	RE15-10-7326	N	DC	QC	UF	FR	PRS 15-005(c) Sample association	15-610562	0 to 0	W
6381973	10-1511	RE15-10-7326	N	DC	QC	UF	FR	PRS 15-005(c) Sample association	15-610562	0 to 0	W
6381990	10-1511	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6381994	10-1511	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6381996	10-1511	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6382003	10-1511	RE15-10-7326	N	DC	QC	UF	FR	PRS 15-005(c) Sample association	15-610562	0 to 0	W
6382005	10-1511	RE15-10-7326	N	DC	QC	UF	FR	PRS 15-005(c) Sample association	15-610562	0 to 0	W
6382027	10-1511	RE15-10-7326	N	DC	QC	UF	FR	PRS 15-005(c) Sample association	15-610562	0 to 0	W
6382030	10-1511	RE15-10-7326	N	DC	QC	UF	FR	PRS 15-005(c) Sample association	15-610562	0 to 0	W
6382037	10-1511	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6382050	10-1511	RE15-10-7326	N	DC	QC	UF	FR	PRS 15-005(c) Sample association	15-610562	0 to 0	W
6382054	10-1511	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6382058	10-1511	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6382059	10-1511	RE15-10-7326	N	DC	QC	UF	FR	PRS 15-005(c) Sample association	15-610562	0 to 0	W
6382062	10-1511	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6382069	10-1511	RE15-10-7326	N	DC	QC	UF	FR	PRS 15-005(c) Sample association	15-610562	0 to 0	W
6382074	10-1511	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6382077	10-1511	RE15-10-7326	N	DC	QC	UF	FR	PRS 15-005(c) Sample association	15-610562	0 to 0	W
6382088	10-1511	RE15-10-7326	N	DC	QC	UF	FR	PRS 15-005(c) Sample association	15-610562	0 to 0	W
6382089	10-1511	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6382098	10-1511	RE15-10-7326	N	DC	QC	UF	FR	PRS 15-005(c) Sample association	15-610562	0 to 0	W
6382109	10-1511	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6382110	10-1511	RE15-10-7326	N	DC	QC	UF	FR	PRS 15-005(c) Sample association	15-610562	0 to 0	W
6382117	10-1511	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6382126	10-1511	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6382142	10-1511	RE15-10-7326	N	DC	QC	UF	FR	PRS 15-005(c) Sample association	15-610562	0 to 0	W
6382144	10-1511	RE15-10-7326	N	DC	QC	UF	FR	PRS 15-005(c) Sample association	15-610562	0 to 0	W
6382151	10-1511	RE15-10-7326	N	DC	QC	UF	FR	PRS 15-005(c) Sample association	15-610562	0 to 0	W
6382156	10-1511	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6382157	10-1511	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S

6382158	10-1511	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6382159	10-1511	RE15-10-7326	N	DC	QC	UF	FR	PRS 15-005(c) Sample association	15-610562	0 to 0	W
6382162	10-1511	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6382165	10-1511	RE15-10-7326	N	DC	QC	UF	FR	PRS 15-005(c) Sample association	15-610562	0 to 0	W
6382171	10-1511	RE15-10-7326	N	DC	QC	UF	FR	PRS 15-005(c) Sample association	15-610562	0 to 0	W
6382173	10-1511	RE15-10-7326	N	DC	QC	UF	FR	PRS 15-005(c) Sample association	15-610562	0 to 0	W
6382179	10-1511	RE15-10-7326	N	DC	QC	UF	FR	PRS 15-005(c) Sample association	15-610562	0 to 0	W
6382183	10-1511	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6382189	10-1511	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6382190	10-1511	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6382195	10-1511	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6382207	10-1511	RE15-10-7326	N	DC	QC	UF	FR	PRS 15-005(c) Sample association	15-610562	0 to 0	W
6382209	10-1511	RE15-10-7326	N	DC	QC	UF	FR	PRS 15-005(c) Sample association	15-610562	0 to 0	W
6382212	10-1511	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6382217	10-1511	RE15-10-7324	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610559	2 to 3.3	S
6382225	10-1515	RE15-10-8061	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610748	3 to 4	S
6382241	10-1515	RE15-10-8063	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610756	0 to 0.7	S
6382245	10-1515	RE15-10-8061	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610748	3 to 4	S
6382254	10-1515	RE15-10-8061	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610748	3 to 4	S
6382255	10-1515	RE15-10-8063	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610756	0 to 0.7	S
6382262	10-1515	RE15-10-8061	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610748	3 to 4	S
6382269	10-1515	RE15-10-8061	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610748	3 to 4	S
6382270	10-1515	RE15-10-8063	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610756	0 to 0.7	S
6382282	10-1515	RE15-10-8063	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610756	0 to 0.7	S
6382284	10-1515	RE15-10-8062	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610752	3 to 4.2	R
6382287	10-1515	RE15-10-8063	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610756	0 to 0.7	S
6382295	10-1515	RE15-10-8061	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610748	3 to 4	S
6382298	10-1515	RE15-10-8062	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610752	3 to 4.2	R
6382299	10-1515	RE15-10-8062	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610752	3 to 4.2	R
6382319	10-1515	RE15-10-8061	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610748	3 to 4	S
6382320	10-1515	RE15-10-8062	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610752	3 to 4.2	R
6382329	10-1515	RE15-10-8061	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610748	3 to 4	S
6382333	10-1515	RE15-10-8061	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610748	3 to 4	S
6382334	10-1515	RE15-10-8062	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610752	3 to 4.2	R
6382336	10-1515	RE15-10-8063	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610756	0 to 0.7	S
6382338	10-1515	RE15-10-8062	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610752	3 to 4.2	R
6382342	10-1515	RE15-10-8063	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610756	0 to 0.7	S
6382343	10-1515	RE15-10-8061	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610748	3 to 4	S
6382348	10-1515	RE15-10-8063	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610756	0 to 0.7	S
6382352	10-1515	RE15-10-8062	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610752	3 to 4.2	R
6382353	10-1515	RE15-10-8062	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610752	3 to 4.2	R
6382355	10-1515	RE15-10-8061	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610748	3 to 4	S
6382357	10-1515	RE15-10-8062	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610752	3 to 4.2	R
6382361	10-1515	RE15-10-8062	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610752	3 to 4.2	R
6382363	10-1515	RE15-10-8061	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610748	3 to 4	S
6382367	10-1515	RE15-10-8061	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610748	3 to 4	S
6382374	10-1515	RE15-10-8062	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610752	3 to 4.2	R

6382376	10-1515	RE15-10-8063	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610756	0 to 0.7	S
6382384	10-1515	RE15-10-8062	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610752	3 to 4.2	R
6382387	10-1515	RE15-10-8061	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610748	3 to 4	S
6382398	10-1515	RE15-10-8062	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610752	3 to 4.2	R
6382402	10-1515	RE15-10-8062	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610752	3 to 4.2	R
6382403	10-1515	RE15-10-8061	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610748	3 to 4	S
6382412	10-1515	RE15-10-8061	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610748	3 to 4	S
6382415	10-1515	RE15-10-8062	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610752	3 to 4.2	R
6382417	10-1515	RE15-10-8061	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610748	3 to 4	S
6382419	10-1515	RE15-10-8062	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610752	3 to 4.2	R
6382422	10-1515	RE15-10-8063	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610756	0 to 0.7	S
6382425	10-1515	RE15-10-8063	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610756	0 to 0.7	S
6382436	10-1515	RE15-10-8063	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610756	0 to 0.7	S
6382440	10-1515	RE15-10-8062	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610752	3 to 4.2	R
6382445	10-1515	RE15-10-8063	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610756	0 to 0.7	S
6382447	10-1515	RE15-10-8061	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610748	3 to 4	S
6382462	10-1515	RE15-10-8063	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610756	0 to 0.7	S
6382464	10-1515	RE15-10-8061	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610748	3 to 4	S
6382478	10-1515	RE15-10-8063	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610756	0 to 0.7	S
6382489	10-1515	RE15-10-8063	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610756	0 to 0.7	S
6382490	10-1515	RE15-10-8062	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610752	3 to 4.2	R
6382505	10-1515	RE15-10-8061	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610748	3 to 4	S
6382512	10-1515	RE15-10-8063	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610756	0 to 0.7	S
6382521	10-1515	RE15-10-8063	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610756	0 to 0.7	S
6382523	10-1515	RE15-10-8062	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610752	3 to 4.2	R
6382524	10-1515	RE15-10-8061	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610748	3 to 4	S
6382538	10-1515	RE15-10-8062	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610752	3 to 4.2	R
6382542	10-1515	RE15-10-8063	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610756	0 to 0.7	S
6382546	10-1515	RE15-10-8063	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610756	0 to 0.7	S
6382547	10-1515	RE15-10-8063	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610756	0 to 0.7	S
6382552	10-1515	RE15-10-8063	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610756	0 to 0.7	S
6382554	10-1515	RE15-10-8063	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610756	0 to 0.7	S
6382558	10-1515	RE15-10-8061	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610748	3 to 4	S
6382564	10-1515	RE15-10-8062	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610752	3 to 4.2	R
6382565	10-1515	RE15-10-8062	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610752	3 to 4.2	R
6382576	10-1515	RE15-10-8062	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610752	3 to 4.2	R
6382585	10-1515	RE15-10-8061	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610748	3 to 4	S
6382590	10-1515	RE15-10-8063	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610756	0 to 0.7	S
6382593	10-1515	RE15-10-8062	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610752	3 to 4.2	R
6382597	10-1515	RE15-10-8062	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610752	3 to 4.2	R
6382599	10-1515	RE15-10-8061	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610748	3 to 4	S
6382610	10-1515	RE15-10-8062	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610752	3 to 4.2	R
6382616	10-1515	RE15-10-8061	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610748	3 to 4	S
6382622	10-1515	RE15-10-8062	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610752	3 to 4.2	R
6382630	10-1515	RE15-10-8063	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610756	0 to 0.7	S
6382635	10-1515	RE15-10-8061	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610748	3 to 4	S
6382636	10-1515	RE15-10-8063	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610756	0 to 0.7	S

6382640	10-1515	RE15-10-8061	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610748	3 to 4	S
6382642	10-1515	RE15-10-8063	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610756	0 to 0.7	S
6382650	10-1515	RE15-10-8063	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610756	0 to 0.7	S
6382651	10-1515	RE15-10-8063	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610756	0 to 0.7	S
6382654	10-1515	RE15-10-8063	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610756	0 to 0.7	S
6382662	10-1515	RE15-10-8061	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610748	3 to 4	S
6382673	10-1515	RE15-10-8063	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610756	0 to 0.7	S
6382674	10-1515	RE15-10-8063	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610756	0 to 0.7	S
6382675	10-1515	RE15-10-8063	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610756	0 to 0.7	S
6382676	10-1515	RE15-10-8061	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610748	3 to 4	S
6382679	10-1515	RE15-10-8061	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610748	3 to 4	S
6382681	10-1515	RE15-10-8062	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610752	3 to 4.2	R
6382688	10-1515	RE15-10-8062	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610752	3 to 4.2	R
6382690	10-1515	RE15-10-8062	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610752	3 to 4.2	R
6382704	10-1515	RE15-10-8062	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610752	3 to 4.2	R
6382706	10-1515	RE15-10-8061	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610748	3 to 4	S
6382711	10-1515	RE15-10-8061	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610748	3 to 4	S
6382712	10-1515	RE15-10-8061	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610748	3 to 4	S
6382722	10-1515	RE15-10-8062	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610752	3 to 4.2	R
6382728	10-1515	RE15-10-8063	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610756	0 to 0.7	S
6382732	10-1515	RE15-10-8063	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610756	0 to 0.7	S
6382733	10-1515	RE15-10-8062	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610752	3 to 4.2	R
6382735	10-1515	RE15-10-8061	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610748	3 to 4	S
6382742	10-1515	RE15-10-8062	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610752	3 to 4.2	R
6382744	10-1515	RE15-10-8061	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610748	3 to 4	S
6384752	10-1517	RE15-10-8122	N	HA	QC	NA	FD	PRS 15-004(d) Sample association	15-610789	2 to 3	S
6384763	10-1517	RE15-10-8122	N	HA	QC	NA	FD	PRS 15-004(d) Sample association	15-610789	2 to 3	S
6384767	10-1517	RE15-10-8124	N	DC	QC	UF	FR	PRS 15-004(d) Sample association	15-610790	0 to 0	W
6384768	10-1517	RE15-10-8124	N	DC	QC	UF	FR	PRS 15-004(d) Sample association	15-610790	0 to 0	W
6384772	10-1517	RE15-10-8124	N	DC	QC	UF	FR	PRS 15-004(d) Sample association	15-610790	0 to 0	W
6384773	10-1517	RE15-10-8122	N	HA	QC	NA	FD	PRS 15-004(d) Sample association	15-610789	2 to 3	S
6384775	10-1517	RE15-10-8122	N	HA	QC	NA	FD	PRS 15-004(d) Sample association	15-610789	2 to 3	S
6384776	10-1517	RE15-10-8122	N	HA	QC	NA	FD	PRS 15-004(d) Sample association	15-610789	2 to 3	S
6384786	10-1517	RE15-10-8124	N	DC	QC	UF	FR	PRS 15-004(d) Sample association	15-610790	0 to 0	W
6384792	10-1517	RE15-10-8124	N	DC	QC	UF	FR	PRS 15-004(d) Sample association	15-610790	0 to 0	W
6384801	10-1517	RE15-10-8122	N	HA	QC	NA	FD	PRS 15-004(d) Sample association	15-610789	2 to 3	S
6384802	10-1517	RE15-10-8124	N	DC	QC	UF	FR	PRS 15-004(d) Sample association	15-610790	0 to 0	W
6384805	10-1517	RE15-10-8122	N	HA	QC	NA	FD	PRS 15-004(d) Sample association	15-610789	2 to 3	S
6384809	10-1517	RE15-10-8122	N	HA	QC	NA	FD	PRS 15-004(d) Sample association	15-610789	2 to 3	S
6384815	10-1517	RE15-10-8122	N	HA	QC	NA	FD	PRS 15-004(d) Sample association	15-610789	2 to 3	S
6384826	10-1517	RE15-10-8124	N	DC	QC	UF	FR	PRS 15-004(d) Sample association	15-610790	0 to 0	W
6384837	10-1517	RE15-10-8124	N	DC	QC	UF	FR	PRS 15-004(d) Sample association	15-610790	0 to 0	W
6384838	10-1517	RE15-10-8122	N	HA	QC	NA	FD	PRS 15-004(d) Sample association	15-610789	2 to 3	S
6384839	10-1517	RE15-10-8124	N	DC	QC	UF	FR	PRS 15-004(d) Sample association	15-610790	0 to 0	W
6384840	10-1517	RE15-10-8124	N	DC	QC	UF	FR	PRS 15-004(d) Sample association	15-610790	0 to 0	W
6384841	10-1517	RE15-10-8124	N	DC	QC	UF	FR	PRS 15-004(d) Sample association	15-610790	0 to 0	W
6384848	10-1517	RE15-10-8124	N	DC	QC	UF	FR	PRS 15-004(d) Sample association	15-610790	0 to 0	W

6384851	10-1517	RE15-10-8122	N	HA	QC	NA	FD	PRS 15-004(d) Sample association	15-610789	2 to 3	S
6384854	10-1517	RE15-10-8124	N	DC	QC	UF	FR	PRS 15-004(d) Sample association	15-610790	0 to 0	W
6384858	10-1517	RE15-10-8124	N	DC	QC	UF	FR	PRS 15-004(d) Sample association	15-610790	0 to 0	W
6384859	10-1517	RE15-10-8122	N	HA	QC	NA	FD	PRS 15-004(d) Sample association	15-610789	2 to 3	S
6384864	10-1517	RE15-10-8124	N	DC	QC	UF	FR	PRS 15-004(d) Sample association	15-610790	0 to 0	W
6384867	10-1517	RE15-10-8122	N	HA	QC	NA	FD	PRS 15-004(d) Sample association	15-610789	2 to 3	S
6384869	10-1517	RE15-10-8124	N	DC	QC	UF	FR	PRS 15-004(d) Sample association	15-610790	0 to 0	W
6384870	10-1517	RE15-10-8122	N	HA	QC	NA	FD	PRS 15-004(d) Sample association	15-610789	2 to 3	S
6384875	10-1517	RE15-10-8122	N	HA	QC	NA	FD	PRS 15-004(d) Sample association	15-610789	2 to 3	S
6384892	10-1517	RE15-10-8122	N	HA	QC	NA	FD	PRS 15-004(d) Sample association	15-610789	2 to 3	S
6384895	10-1517	RE15-10-8124	N	DC	QC	UF	FR	PRS 15-004(d) Sample association	15-610790	0 to 0	W
6384906	10-1517	RE15-10-8124	N	DC	QC	UF	FR	PRS 15-004(d) Sample association	15-610790	0 to 0	W
6384909	10-1517	RE15-10-8122	N	HA	QC	NA	FD	PRS 15-004(d) Sample association	15-610789	2 to 3	S
6384913	10-1517	RE15-10-8124	N	DC	QC	UF	FR	PRS 15-004(d) Sample association	15-610790	0 to 0	W
6384928	10-1517	RE15-10-8124	N	DC	QC	UF	FR	PRS 15-004(d) Sample association	15-610790	0 to 0	W
6384929	10-1517	RE15-10-8124	N	DC	QC	UF	FR	PRS 15-004(d) Sample association	15-610790	0 to 0	W
6384938	10-1517	RE15-10-8122	N	HA	QC	NA	FD	PRS 15-004(d) Sample association	15-610789	2 to 3	S
6384942	10-1517	RE15-10-8122	N	HA	QC	NA	FD	PRS 15-004(d) Sample association	15-610789	2 to 3	S
6384950	10-1517	RE15-10-8122	N	HA	QC	NA	FD	PRS 15-004(d) Sample association	15-610789	2 to 3	S
6384955	10-1517	RE15-10-8122	N	HA	QC	NA	FD	PRS 15-004(d) Sample association	15-610789	2 to 3	S
6384958	10-1517	RE15-10-8122	N	HA	QC	NA	FD	PRS 15-004(d) Sample association	15-610789	2 to 3	S
6384971	10-1517	RE15-10-8124	N	DC	QC	UF	FR	PRS 15-004(d) Sample association	15-610790	0 to 0	W
6384973	10-1517	RE15-10-8124	N	DC	QC	UF	FR	PRS 15-004(d) Sample association	15-610790	0 to 0	W
6384974	10-1517	RE15-10-8124	N	DC	QC	UF	FR	PRS 15-004(d) Sample association	15-610790	0 to 0	W
6384979	10-1517	RE15-10-8122	N	HA	QC	NA	FD	PRS 15-004(d) Sample association	15-610789	2 to 3	S
6384983	10-1517	RE15-10-8122	N	HA	QC	NA	FD	PRS 15-004(d) Sample association	15-610789	2 to 3	S
6384984	10-1517	RE15-10-8124	N	DC	QC	UF	FR	PRS 15-004(d) Sample association	15-610790	0 to 0	W
6384990	10-1517	RE15-10-8122	N	HA	QC	NA	FD	PRS 15-004(d) Sample association	15-610789	2 to 3	S
6384993	10-1517	RE15-10-8122	N	HA	QC	NA	FD	PRS 15-004(d) Sample association	15-610789	2 to 3	S
6384998	10-1517	RE15-10-8124	N	DC	QC	UF	FR	PRS 15-004(d) Sample association	15-610790	0 to 0	W
6385011	10-1516	RE15-10-8122	N	HA	QC	NA	FD	PRS 15-004(d) Sample association	15-610789	2 to 3	S
6385019	10-1516	RE15-10-8122	N	HA	QC	NA	FD	PRS 15-004(d) Sample association	15-610789	2 to 3	S
6385030	10-1516	RE15-10-8122	N	HA	QC	NA	FD	PRS 15-004(d) Sample association	15-610789	2 to 3	S
6385035	10-1516	RE15-10-8122	N	HA	QC	NA	FD	PRS 15-004(d) Sample association	15-610789	2 to 3	S
6385036	10-1516	RE15-10-8122	N	HA	QC	NA	FD	PRS 15-004(d) Sample association	15-610789	2 to 3	S
6385053	10-1516	RE15-10-8122	N	HA	QC	NA	FD	PRS 15-004(d) Sample association	15-610789	2 to 3	S
6385074	10-1516	RE15-10-8122	N	HA	QC	NA	FD	PRS 15-004(d) Sample association	15-610789	2 to 3	S
6385077	10-1516	RE15-10-8122	N	HA	QC	NA	FD	PRS 15-004(d) Sample association	15-610789	2 to 3	S
6385105	10-1516	RE15-10-8122	N	HA	QC	NA	FD	PRS 15-004(d) Sample association	15-610789	2 to 3	S
6385107	10-1516	RE15-10-8122	N	HA	QC	NA	FD	PRS 15-004(d) Sample association	15-610789	2 to 3	S
6385116	10-1516	RE15-10-8122	N	HA	QC	NA	FD	PRS 15-004(d) Sample association	15-610789	2 to 3	S
6385118	10-1516	RE15-10-8122	N	HA	QC	NA	FD	PRS 15-004(d) Sample association	15-610789	2 to 3	S
6385134	10-1516	RE15-10-8122	N	HA	QC	NA	FD	PRS 15-004(d) Sample association	15-610789	2 to 3	S
6385136	10-1516	RE15-10-8122	N	HA	QC	NA	FD	PRS 15-004(d) Sample association	15-610789	2 to 3	S
6385142	10-1516	RE15-10-8122	N	HA	QC	NA	FD	PRS 15-004(d) Sample association	15-610789	2 to 3	S
6385146	10-1516	RE15-10-8122	N	HA	QC	NA	FD	PRS 15-004(d) Sample association	15-610789	2 to 3	S
6385152	10-1516	RE15-10-8122	N	HA	QC	NA	FD	PRS 15-004(d) Sample association	15-610789	2 to 3	S

6385157	10-1516	RE15-10-8122	N	HA	QC	NA	FD	PRS 15-004(d) Sample association	15-610789	2 to 3	S
6385193	10-1516	RE15-10-8122	N	HA	QC	NA	FD	PRS 15-004(d) Sample association	15-610789	2 to 3	S
6385208	10-1516	RE15-10-8122	N	HA	QC	NA	FD	PRS 15-004(d) Sample association	15-610789	2 to 3	S
6385211	10-1516	RE15-10-8122	N	HA	QC	NA	FD	PRS 15-004(d) Sample association	15-610789	2 to 3	S
6385213	10-1516	RE15-10-8122	N	HA	QC	NA	FD	PRS 15-004(d) Sample association	15-610789	2 to 3	S
6385222	10-1516	RE15-10-8122	N	HA	QC	NA	FD	PRS 15-004(d) Sample association	15-610789	2 to 3	S
6385240	10-1516	RE15-10-8122	N	HA	QC	NA	FD	PRS 15-004(d) Sample association	15-610789	2 to 3	S
6385261	10-1516	RE15-10-8122	N	HA	QC	NA	FD	PRS 15-004(d) Sample association	15-610789	2 to 3	S
6385264	10-1516	RE15-10-8122	N	HA	QC	NA	FD	PRS 15-004(d) Sample association	15-610789	2 to 3	S
6385278	10-1516	RE15-10-8122	N	HA	QC	NA	FD	PRS 15-004(d) Sample association	15-610789	2 to 3	S
6385280	10-1516	RE15-10-8122	N	HA	QC	NA	FD	PRS 15-004(d) Sample association	15-610789	2 to 3	S
6385282	10-1516	RE15-10-8122	N	HA	QC	NA	FD	PRS 15-004(d) Sample association	15-610789	2 to 3	S
6385286	10-1516	RE15-10-8122	N	HA	QC	NA	FD	PRS 15-004(d) Sample association	15-610789	2 to 3	S
6385289	10-1516	RE15-10-8122	N	HA	QC	NA	FD	PRS 15-004(d) Sample association	15-610789	2 to 3	S
6385303	10-1516	RE15-10-8122	N	HA	QC	NA	FD	PRS 15-004(d) Sample association	15-610789	2 to 3	S
6385311	10-1516	RE15-10-8122	N	HA	QC	NA	FD	PRS 15-004(d) Sample association	15-610789	2 to 3	S
6385313	10-1516	RE15-10-8122	N	HA	QC	NA	FD	PRS 15-004(d) Sample association	15-610789	2 to 3	S
6385318	10-1516	RE15-10-8122	N	HA	QC	NA	FD	PRS 15-004(d) Sample association	15-610789	2 to 3	S
6385319	10-1516	RE15-10-8122	N	HA	QC	NA	FD	PRS 15-004(d) Sample association	15-610789	2 to 3	S
6385323	10-1516	RE15-10-8122	N	HA	QC	NA	FD	PRS 15-004(d) Sample association	15-610789	2 to 3	S
6385326	10-1516	RE15-10-8122	N	HA	QC	NA	FD	PRS 15-004(d) Sample association	15-610789	2 to 3	S
6385329	10-1516	RE15-10-8122	N	HA	QC	NA	FD	PRS 15-004(d) Sample association	15-610789	2 to 3	S
6385337	10-1516	RE15-10-8122	N	HA	QC	NA	FD	PRS 15-004(d) Sample association	15-610789	2 to 3	S
6385347	10-1516	RE15-10-8122	N	HA	QC	NA	FD	PRS 15-004(d) Sample association	15-610789	2 to 3	S
6385360	10-1516	RE15-10-8122	N	HA	QC	NA	FD	PRS 15-004(d) Sample association	15-610789	2 to 3	S
6385368	10-1516	RE15-10-8122	N	HA	QC	NA	FD	PRS 15-004(d) Sample association	15-610789	2 to 3	S
6385386	10-1516	RE15-10-8122	N	HA	QC	NA	FD	PRS 15-004(d) Sample association	15-610789	2 to 3	S
6385393	10-1516	RE15-10-8122	N	HA	QC	NA	FD	PRS 15-004(d) Sample association	15-610789	2 to 3	S
6385398	10-1516	RE15-10-8122	N	HA	QC	NA	FD	PRS 15-004(d) Sample association	15-610789	2 to 3	S
6385411	10-1516	RE15-10-8122	N	HA	QC	NA	FD	PRS 15-004(d) Sample association	15-610789	2 to 3	S
6385412	10-1516	RE15-10-8122	N	HA	QC	NA	FD	PRS 15-004(d) Sample association	15-610789	2 to 3	S
6385417	10-1516	RE15-10-8122	N	HA	QC	NA	FD	PRS 15-004(d) Sample association	15-610789	2 to 3	S
6385437	10-1516	RE15-10-8122	N	HA	QC	NA	FD	PRS 15-004(d) Sample association	15-610789	2 to 3	S
6385439	10-1516	RE15-10-8122	N	HA	QC	NA	FD	PRS 15-004(d) Sample association	15-610789	2 to 3	S
6385449	10-1516	RE15-10-8122	N	HA	QC	NA	FD	PRS 15-004(d) Sample association	15-610789	2 to 3	S
6385460	10-1516	RE15-10-8122	N	HA	QC	NA	FD	PRS 15-004(d) Sample association	15-610789	2 to 3	S
6385471	10-1516	RE15-10-8122	N	HA	QC	NA	FD	PRS 15-004(d) Sample association	15-610789	2 to 3	S
6385475	10-1516	RE15-10-8122	N	HA	QC	NA	FD	PRS 15-004(d) Sample association	15-610789	2 to 3	S
6385482	10-1516	RE15-10-8122	N	HA	QC	NA	FD	PRS 15-004(d) Sample association	15-610789	2 to 3	S
6385484	10-1516	RE15-10-8122	N	HA	QC	NA	FD	PRS 15-004(d) Sample association	15-610789	2 to 3	S
6385485	10-1516	RE15-10-8122	N	HA	QC	NA	FD	PRS 15-004(d) Sample association	15-610789	2 to 3	S
6385497	10-1516	RE15-10-8122	N	HA	QC	NA	FD	PRS 15-004(d) Sample association	15-610789	2 to 3	S
6385506	10-1516	RE15-10-8122	N	HA	QC	NA	FD	PRS 15-004(d) Sample association	15-610789	2 to 3	S
6385514	10-1516	RE15-10-8122	N	HA	QC	NA	FD	PRS 15-004(d) Sample association	15-610789	2 to 3	S
6391658	10-1383	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6391665	10-1383	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6391699	10-1383	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S

6391701	10-1383	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6391708	10-1383	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6391709	10-1383	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6391738	10-1383	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6391764	10-1383	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6391770	10-1383	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6391781	10-1383	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6391787	10-1383	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6391803	10-1383	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6391809	10-1383	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6391846	10-1383	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6391847	10-1383	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6391855	10-1383	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6391875	10-1383	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6391876	10-1383	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6391889	10-1383	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6391890	10-1383	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6391904	10-1383	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6391907	10-1383	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6391911	10-1383	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6391923	10-1383	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6391938	10-1383	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6391939	10-1383	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6391945	10-1383	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6391961	10-1383	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6391971	10-1383	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6391973	10-1383	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6391975	10-1383	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6391977	10-1383	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6391981	10-1383	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6391989	10-1383	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6391999	10-1383	RE15-10-7328	N	DC	QC	UF	FR	PRS 15-005(c) Sample association	15-610555	0 to 0	W
6392004	10-1383	RE15-10-7328	N	DC	QC	UF	FR	PRS 15-005(c) Sample association	15-610555	0 to 0	W
6392010	10-1383	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6392012	10-1383	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6392021	10-1383	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6392022	10-1383	RE15-10-7328	N	DC	QC	UF	FR	PRS 15-005(c) Sample association	15-610555	0 to 0	W
6392034	10-1383	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6392044	10-1383	RE15-10-7328	N	DC	QC	UF	FR	PRS 15-005(c) Sample association	15-610555	0 to 0	W
6392045	10-1383	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6392056	10-1383	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6392075	10-1383	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6392081	10-1383	RE15-10-7328	N	DC	QC	UF	FR	PRS 15-005(c) Sample association	15-610555	0 to 0	W
6392086	10-1383	RE15-10-7328	N	DC	QC	UF	FR	PRS 15-005(c) Sample association	15-610555	0 to 0	W
6392092	10-1383	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6392095	10-1383	RE15-10-7328	N	DC	QC	UF	FR	PRS 15-005(c) Sample association	15-610555	0 to 0	W
6392105	10-1383	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S

6392107	10-1383	RE15-10-7328	N	DC	QC	UF	FR	PRS 15-005(c) Sample association	15-610555	0 to 0	W
6392109	10-1383	RE15-10-7328	N	DC	QC	UF	FR	PRS 15-005(c) Sample association	15-610555	0 to 0	W
6392111	10-1383	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6392115	10-1383	RE15-10-7328	N	DC	QC	UF	FR	PRS 15-005(c) Sample association	15-610555	0 to 0	W
6392117	10-1383	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6392118	10-1383	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6392122	10-1383	RE15-10-7328	N	DC	QC	UF	FR	PRS 15-005(c) Sample association	15-610555	0 to 0	W
6392134	10-1383	RE15-10-7328	N	DC	QC	UF	FR	PRS 15-005(c) Sample association	15-610555	0 to 0	W
6392135	10-1383	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6392142	10-1383	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6392149	10-1383	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6392150	10-1383	RE15-10-7328	N	DC	QC	UF	FR	PRS 15-005(c) Sample association	15-610555	0 to 0	W
6392155	10-1383	RE15-10-7328	N	DC	QC	UF	FR	PRS 15-005(c) Sample association	15-610555	0 to 0	W
6392156	10-1383	RE15-10-7328	N	DC	QC	UF	FR	PRS 15-005(c) Sample association	15-610555	0 to 0	W
6392167	10-1383	RE15-10-7328	N	DC	QC	UF	FR	PRS 15-005(c) Sample association	15-610555	0 to 0	W
6392191	10-1383	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6392194	10-1383	RE15-10-7328	N	DC	QC	UF	FR	PRS 15-005(c) Sample association	15-610555	0 to 0	W
6392196	10-1383	RE15-10-7328	N	DC	QC	UF	FR	PRS 15-005(c) Sample association	15-610555	0 to 0	W
6392197	10-1383	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6392207	10-1383	RE15-10-7328	N	DC	QC	UF	FR	PRS 15-005(c) Sample association	15-610555	0 to 0	W
6392211	10-1383	RE15-10-7328	N	DC	QC	UF	FR	PRS 15-005(c) Sample association	15-610555	0 to 0	W
6392212	10-1383	RE15-10-7328	N	DC	QC	UF	FR	PRS 15-005(c) Sample association	15-610555	0 to 0	W
6392215	10-1383	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6392217	10-1383	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6392220	10-1383	RE15-10-7328	N	DC	QC	UF	FR	PRS 15-005(c) Sample association	15-610555	0 to 0	W
6392226	10-1383	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6392232	10-1383	RE15-10-7328	N	DC	QC	UF	FR	PRS 15-005(c) Sample association	15-610555	0 to 0	W
6392239	10-1383	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6392241	10-1383	RE15-10-7328	N	DC	QC	UF	FR	PRS 15-005(c) Sample association	15-610555	0 to 0	W
6392248	10-1383	RE15-10-7328	N	DC	QC	UF	FR	PRS 15-005(c) Sample association	15-610555	0 to 0	W
6392254	10-1383	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6392270	10-1383	RE15-10-7328	N	DC	QC	UF	FR	PRS 15-005(c) Sample association	15-610555	0 to 0	W
6392278	10-1383	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6392291	10-1383	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6392303	10-1383	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6392304	10-1383	RE15-10-7323	N	HA	QC	NA	FD	PRS 15-005(c) Sample association	15-610560	2 to 4	S
6392861	10-1566	RE15-10-7342	N	HA	QC	NA	FD	PRS 15-008(g) Sample association	15-610565	0 to 0.5	S
6392863	10-1566	RE15-10-7342	N	HA	QC	NA	FD	PRS 15-008(g) Sample association	15-610565	0 to 0.5	S
6392866	10-1566	RE15-10-7342	N	HA	QC	NA	FD	PRS 15-008(g) Sample association	15-610565	0 to 0.5	S
6392872	10-1566	RE15-10-7342	N	HA	QC	NA	FD	PRS 15-008(g) Sample association	15-610565	0 to 0.5	S
6392885	10-1566	RE15-10-7342	N	HA	QC	NA	FD	PRS 15-008(g) Sample association	15-610565	0 to 0.5	S
6392901	10-1566	RE15-10-7342	N	HA	QC	NA	FD	PRS 15-008(g) Sample association	15-610565	0 to 0.5	S
6392907	10-1566	RE15-10-7342	N	HA	QC	NA	FD	PRS 15-008(g) Sample association	15-610565	0 to 0.5	S
6392909	10-1566	RE15-10-7342	N	HA	QC	NA	FD	PRS 15-008(g) Sample association	15-610565	0 to 0.5	S
6392919	10-1566	RE15-10-7342	N	HA	QC	NA	FD	PRS 15-008(g) Sample association	15-610565	0 to 0.5	S
6392922	10-1566	RE15-10-7342	N	HA	QC	NA	FD	PRS 15-008(g) Sample association	15-610565	0 to 0.5	S
6392930	10-1566	RE15-10-7342	N	HA	QC	NA	FD	PRS 15-008(g) Sample association	15-610565	0 to 0.5	S

6392938	10-1566	RE15-10-7342	N	HA	QC	NA	FD	PRS 15-008(g) Sample association	15-610565	0 to 0.5	S
6392946	10-1566	RE15-10-7342	N	HA	QC	NA	FD	PRS 15-008(g) Sample association	15-610565	0 to 0.5	S
6392977	10-1566	RE15-10-7342	N	HA	QC	NA	FD	PRS 15-008(g) Sample association	15-610565	0 to 0.5	S
6392982	10-1566	RE15-10-7342	N	HA	QC	NA	FD	PRS 15-008(g) Sample association	15-610565	0 to 0.5	S
6392995	10-1566	RE15-10-7342	N	HA	QC	NA	FD	PRS 15-008(g) Sample association	15-610565	0 to 0.5	S
6393004	10-1566	RE15-10-7342	N	HA	QC	NA	FD	PRS 15-008(g) Sample association	15-610565	0 to 0.5	S
6393014	10-1566	RE15-10-7342	N	HA	QC	NA	FD	PRS 15-008(g) Sample association	15-610565	0 to 0.5	S
6393018	10-1566	RE15-10-7342	N	HA	QC	NA	FD	PRS 15-008(g) Sample association	15-610565	0 to 0.5	S
6393023	10-1566	RE15-10-7342	N	HA	QC	NA	FD	PRS 15-008(g) Sample association	15-610565	0 to 0.5	S
6393033	10-1566	RE15-10-7342	N	HA	QC	NA	FD	PRS 15-008(g) Sample association	15-610565	0 to 0.5	S
6393037	10-1566	RE15-10-7342	N	HA	QC	NA	FD	PRS 15-008(g) Sample association	15-610565	0 to 0.5	S
6393046	10-1566	RE15-10-7342	N	HA	QC	NA	FD	PRS 15-008(g) Sample association	15-610565	0 to 0.5	S
6393050	10-1566	RE15-10-7342	N	HA	QC	NA	FD	PRS 15-008(g) Sample association	15-610565	0 to 0.5	S
6393062	10-1566	RE15-10-7342	N	HA	QC	NA	FD	PRS 15-008(g) Sample association	15-610565	0 to 0.5	S
6393066	10-1566	RE15-10-7342	N	HA	QC	NA	FD	PRS 15-008(g) Sample association	15-610565	0 to 0.5	S
6393102	10-1566	RE15-10-7342	N	HA	QC	NA	FD	PRS 15-008(g) Sample association	15-610565	0 to 0.5	S
6393113	10-1566	RE15-10-7342	N	HA	QC	NA	FD	PRS 15-008(g) Sample association	15-610565	0 to 0.5	S
6393120	10-1566	RE15-10-7342	N	HA	QC	NA	FD	PRS 15-008(g) Sample association	15-610565	0 to 0.5	S
6393124	10-1566	RE15-10-7342	N	HA	QC	NA	FD	PRS 15-008(g) Sample association	15-610565	0 to 0.5	S
6393147	10-1566	RE15-10-7342	N	HA	QC	NA	FD	PRS 15-008(g) Sample association	15-610565	0 to 0.5	S
6393148	10-1566	RE15-10-7342	N	HA	QC	NA	FD	PRS 15-008(g) Sample association	15-610565	0 to 0.5	S
6393152	10-1566	RE15-10-7342	N	HA	QC	NA	FD	PRS 15-008(g) Sample association	15-610565	0 to 0.5	S
6393168	10-1566	RE15-10-7342	N	HA	QC	NA	FD	PRS 15-008(g) Sample association	15-610565	0 to 0.5	S
6393171	10-1566	RE15-10-7342	N	HA	QC	NA	FD	PRS 15-008(g) Sample association	15-610565	0 to 0.5	S
6393392	10-1381	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393393	10-1381	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393394	10-1381	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393395	10-1381	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393396	10-1381	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393397	10-1381	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393398	10-1381	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393399	10-1381	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393400	10-1381	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393401	10-1381	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393402	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393403	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393404	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393405	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393406	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393407	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393408	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393409	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393410	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393411	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393412	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393413	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393414	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R

6393415	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393416	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393417	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393418	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393419	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393420	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393421	10-1381	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393422	10-1381	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393423	10-1381	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393424	10-1381	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393425	10-1381	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393426	10-1381	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393427	10-1381	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393428	10-1381	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393429	10-1381	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393430	10-1381	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393431	10-1381	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393432	10-1381	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393433	10-1381	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393434	10-1381	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393435	10-1381	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393436	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393437	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393438	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393439	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393440	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393441	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393442	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393443	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393444	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393445	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393446	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393447	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393448	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393449	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393450	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393451	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393452	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393453	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393454	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393455	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393456	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393457	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393458	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393459	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393460	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393461	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R

6393462	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393463	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393464	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393465	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393466	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393467	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393468	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393469	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393470	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393471	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393472	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393473	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393474	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393475	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393476	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393477	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393478	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393479	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393480	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393481	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393482	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393483	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393484	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393485	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393486	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393487	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393488	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393489	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393490	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393491	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393492	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393493	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393494	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393495	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393496	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393497	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393498	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393499	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393500	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393501	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393502	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393503	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393504	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393505	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393506	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393507	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393508	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R

6393509	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393510	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393511	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393512	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393513	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393514	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393515	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393516	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393517	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393518	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393519	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393520	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393521	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393522	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393523	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393524	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393525	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393526	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393527	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393528	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393529	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393530	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393531	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393532	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393533	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393534	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393535	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393536	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393537	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393538	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393539	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393540	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393541	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393542	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393543	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393544	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393545	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393546	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393547	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393548	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393549	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393550	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393551	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393552	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393553	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393554	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393555	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R

6393556	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393557	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393558	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393559	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393560	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393561	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393562	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393563	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393564	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393565	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393566	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393567	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393568	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393569	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393570	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393571	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393572	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393573	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393574	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393575	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393576	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393577	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393578	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393579	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393580	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393581	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393582	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393583	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393584	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393585	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393586	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393587	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393588	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393589	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393590	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393591	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393592	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393593	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393594	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393595	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393596	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393597	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393598	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393599	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393600	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393601	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393602	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R

6393603	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393604	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393605	10-1381	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393606	10-1381	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393607	10-1381	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393608	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393609	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393610	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393611	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6393612	10-1380	RE15-10-8439	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610871	1 to 2	R
6395401	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395402	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395403	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395404	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395405	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395406	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395407	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395408	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395409	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395410	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395411	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395412	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395413	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395414	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395415	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395416	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395417	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395418	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395419	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395420	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395421	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395422	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395423	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395424	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395425	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395426	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395427	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395428	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395429	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395430	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395431	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395432	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395433	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395434	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395435	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395436	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395437	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED

6395438	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395439	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395440	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395441	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395442	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395443	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395444	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395445	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395446	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395447	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395448	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395449	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395450	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395451	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395452	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395453	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395454	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395455	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395456	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395457	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395458	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395459	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395460	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395461	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395462	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395463	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395464	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395465	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395466	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395467	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395468	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395469	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395470	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395471	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395472	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395473	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395474	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395475	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395476	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395477	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395478	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395479	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395480	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395481	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395482	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395483	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395484	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED

6395485	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395486	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395487	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395488	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395489	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395490	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395491	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395492	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395493	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395494	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395495	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395496	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395497	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395498	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395499	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395500	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395501	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395502	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395503	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395504	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395505	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395506	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395507	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395508	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395509	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395510	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395511	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395512	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395513	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395514	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395515	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395516	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395517	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395518	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395519	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395520	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395521	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395522	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395523	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395524	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395525	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395526	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395527	10-1325	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395528	10-1325	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395529	10-1325	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395530	10-1325	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395531	10-1325	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED

6395532	10-1325	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395533	10-1325	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395534	10-1325	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395535	10-1325	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395536	10-1325	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395537	10-1325	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395538	10-1325	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395539	10-1325	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395540	10-1325	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395541	10-1325	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395542	10-1326	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395543	10-1326	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395544	10-1326	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395545	10-1326	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395546	10-1326	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395547	10-1326	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395548	10-1326	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395549	10-1326	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395550	10-1326	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395551	10-1326	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395552	10-1326	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395553	10-1326	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395554	10-1326	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395555	10-1326	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395556	10-1326	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395557	10-1326	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395558	10-1326	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395559	10-1326	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395560	10-1326	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395561	10-1326	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395562	10-1326	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395563	10-1326	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395564	10-1326	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395565	10-1326	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395566	10-1326	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395567	10-1326	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395568	10-1326	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395569	10-1326	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395570	10-1326	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395571	10-1326	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395572	10-1325	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395573	10-1325	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395574	10-1325	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395575	10-1325	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395576	10-1325	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395577	10-1325	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395578	10-1325	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED

6395579	10-1325	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395580	10-1325	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395581	10-1325	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395582	10-1325	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395583	10-1326	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395584	10-1326	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395585	10-1326	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395586	10-1326	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395587	10-1326	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395588	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395589	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395590	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395591	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395592	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395593	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395594	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395595	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395596	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395597	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395598	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395599	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395600	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395601	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395602	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395603	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395604	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395605	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395606	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395607	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395608	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395609	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395610	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395611	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395612	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395613	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395614	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395615	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395616	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395617	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395618	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395619	10-1324	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395620	10-1325	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6395621	10-1325	RE15-10-8441	N	HA	QC	NA	FD	PRS 15-010(b) Sample association	15-610864	0 to 0.5	SED
6412449	10-1568	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6412456	10-1568	RE15-10-8328	N	DC	QC	UF	FR	PRS 15-009(b) Sample association	15-610829	0 to 0	W
6412472	10-1568	RE15-10-8328	N	DC	QC	UF	FR	PRS 15-009(b) Sample association	15-610829	0 to 0	W
6412475	10-1568	RE15-10-8328	N	DC	QC	UF	FR	PRS 15-009(b) Sample association	15-610829	0 to 0	W

6412481	10-1568	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6412492	10-1568	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6412493	10-1568	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6412494	10-1568	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6412495	10-1568	RE15-10-8328	N	DC	QC	UF	FR	PRS 15-009(b) Sample association	15-610829	0 to 0	W
6412500	10-1568	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6412505	10-1568	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6412508	10-1568	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6412516	10-1568	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6412518	10-1568	RE15-10-8328	N	DC	QC	UF	FR	PRS 15-009(b) Sample association	15-610829	0 to 0	W
6412524	10-1568	RE15-10-8328	N	DC	QC	UF	FR	PRS 15-009(b) Sample association	15-610829	0 to 0	W
6412525	10-1568	RE15-10-8328	N	DC	QC	UF	FR	PRS 15-009(b) Sample association	15-610829	0 to 0	W
6412535	10-1568	RE15-10-8328	N	DC	QC	UF	FR	PRS 15-009(b) Sample association	15-610829	0 to 0	W
6412538	10-1568	RE15-10-8328	N	DC	QC	UF	FR	PRS 15-009(b) Sample association	15-610829	0 to 0	W
6412540	10-1568	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6412545	10-1568	RE15-10-8328	N	DC	QC	UF	FR	PRS 15-009(b) Sample association	15-610829	0 to 0	W
6412549	10-1568	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6412551	10-1568	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6412552	10-1568	RE15-10-8328	N	DC	QC	UF	FR	PRS 15-009(b) Sample association	15-610829	0 to 0	W
6412553	10-1568	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6412554	10-1568	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6412557	10-1568	RE15-10-8328	N	DC	QC	UF	FR	PRS 15-009(b) Sample association	15-610829	0 to 0	W
6412561	10-1568	RE15-10-8328	N	DC	QC	UF	FR	PRS 15-009(b) Sample association	15-610829	0 to 0	W
6412563	10-1568	RE15-10-8328	N	DC	QC	UF	FR	PRS 15-009(b) Sample association	15-610829	0 to 0	W
6412575	10-1568	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6412579	10-1568	RE15-10-8328	N	DC	QC	UF	FR	PRS 15-009(b) Sample association	15-610829	0 to 0	W
6412610	10-1568	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6412618	10-1568	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6412622	10-1568	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6412627	10-1568	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6412629	10-1568	RE15-10-8328	N	DC	QC	UF	FR	PRS 15-009(b) Sample association	15-610829	0 to 0	W
6412636	10-1568	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6412649	10-1568	RE15-10-8328	N	DC	QC	UF	FR	PRS 15-009(b) Sample association	15-610829	0 to 0	W
6412651	10-1568	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6412654	10-1568	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6412657	10-1568	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6412661	10-1568	RE15-10-8328	N	DC	QC	UF	FR	PRS 15-009(b) Sample association	15-610829	0 to 0	W
6412666	10-1568	RE15-10-8328	N	DC	QC	UF	FR	PRS 15-009(b) Sample association	15-610829	0 to 0	W
6412670	10-1568	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6412673	10-1568	RE15-10-8328	N	DC	QC	UF	FR	PRS 15-009(b) Sample association	15-610829	0 to 0	W
6412675	10-1568	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6412680	10-1568	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6412682	10-1568	RE15-10-8328	N	DC	QC	UF	FR	PRS 15-009(b) Sample association	15-610829	0 to 0	W
6412686	10-1568	RE15-10-8328	N	DC	QC	UF	FR	PRS 15-009(b) Sample association	15-610829	0 to 0	W
6412696	10-1568	RE15-10-8328	N	DC	QC	UF	FR	PRS 15-009(b) Sample association	15-610829	0 to 0	W
6412702	10-1568	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6412713	10-1568	RE15-10-8328	N	DC	QC	UF	FR	PRS 15-009(b) Sample association	15-610829	0 to 0	W

6412715	10-1568	RE15-10-8328	N	DC	QC	UF	FR	PRS 15-009(b) Sample association	15-610829	0 to 0	W
6412719	10-1568	RE15-10-8328	N	DC	QC	UF	FR	PRS 15-009(b) Sample association	15-610829	0 to 0	W
6412720	10-1568	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6419978	10-1565	RE15-10-7342	N	HA	QC	NA	FD	PRS 15-008(g) Sample association	15-610565	0 to 0.5	S
6419979	10-1565	RE15-10-7344	N	DC	QC	UF	FR	PRS 15-008(g) Sample association	15-610567	0 to 0	W
6419995	10-1565	RE15-10-7344	N	DC	QC	UF	FR	PRS 15-008(g) Sample association	15-610567	0 to 0	W
6420000	10-1565	RE15-10-7344	N	DC	QC	UF	FR	PRS 15-008(g) Sample association	15-610567	0 to 0	W
6420005	10-1565	RE15-10-7344	N	DC	QC	UF	FR	PRS 15-008(g) Sample association	15-610567	0 to 0	W
6420010	10-1565	RE15-10-7344	N	DC	QC	UF	FR	PRS 15-008(g) Sample association	15-610567	0 to 0	W
6420013	10-1565	RE15-10-7344	N	DC	QC	UF	FR	PRS 15-008(g) Sample association	15-610567	0 to 0	W
6420020	10-1565	RE15-10-7344	N	DC	QC	UF	FR	PRS 15-008(g) Sample association	15-610567	0 to 0	W
6420022	10-1565	RE15-10-7342	N	HA	QC	NA	FD	PRS 15-008(g) Sample association	15-610565	0 to 0.5	S
6420023	10-1565	RE15-10-7344	N	DC	QC	UF	FR	PRS 15-008(g) Sample association	15-610567	0 to 0	W
6420037	10-1565	RE15-10-7342	N	HA	QC	NA	FD	PRS 15-008(g) Sample association	15-610565	0 to 0.5	S
6420044	10-1565	RE15-10-7342	N	HA	QC	NA	FD	PRS 15-008(g) Sample association	15-610565	0 to 0.5	S
6420046	10-1565	RE15-10-7344	N	DC	QC	UF	FR	PRS 15-008(g) Sample association	15-610567	0 to 0	W
6420051	10-1565	RE15-10-7344	N	DC	QC	UF	FR	PRS 15-008(g) Sample association	15-610567	0 to 0	W
6420052	10-1565	RE15-10-7344	N	DC	QC	UF	FR	PRS 15-008(g) Sample association	15-610567	0 to 0	W
6420056	10-1565	RE15-10-7344	N	DC	QC	UF	FR	PRS 15-008(g) Sample association	15-610567	0 to 0	W
6420073	10-1565	RE15-10-7344	N	DC	QC	UF	FR	PRS 15-008(g) Sample association	15-610567	0 to 0	W
6420076	10-1565	RE15-10-7342	N	HA	QC	NA	FD	PRS 15-008(g) Sample association	15-610565	0 to 0.5	S
6420077	10-1565	RE15-10-7342	N	HA	QC	NA	FD	PRS 15-008(g) Sample association	15-610565	0 to 0.5	S
6420078	10-1565	RE15-10-7342	N	HA	QC	NA	FD	PRS 15-008(g) Sample association	15-610565	0 to 0.5	S
6420080	10-1565	RE15-10-7344	N	DC	QC	UF	FR	PRS 15-008(g) Sample association	15-610567	0 to 0	W
6420087	10-1565	RE15-10-7342	N	HA	QC	NA	FD	PRS 15-008(g) Sample association	15-610565	0 to 0.5	S
6420095	10-1565	RE15-10-7342	N	HA	QC	NA	FD	PRS 15-008(g) Sample association	15-610565	0 to 0.5	S
6420097	10-1565	RE15-10-7342	N	HA	QC	NA	FD	PRS 15-008(g) Sample association	15-610565	0 to 0.5	S
6420099	10-1565	RE15-10-7342	N	HA	QC	NA	FD	PRS 15-008(g) Sample association	15-610565	0 to 0.5	S
6420104	10-1565	RE15-10-7342	N	HA	QC	NA	FD	PRS 15-008(g) Sample association	15-610565	0 to 0.5	S
6420105	10-1565	RE15-10-7344	N	DC	QC	UF	FR	PRS 15-008(g) Sample association	15-610567	0 to 0	W
6420108	10-1565	RE15-10-7342	N	HA	QC	NA	FD	PRS 15-008(g) Sample association	15-610565	0 to 0.5	S
6420110	10-1565	RE15-10-7344	N	DC	QC	UF	FR	PRS 15-008(g) Sample association	15-610567	0 to 0	W
6420122	10-1565	RE15-10-7344	N	DC	QC	UF	FR	PRS 15-008(g) Sample association	15-610567	0 to 0	W
6420124	10-1565	RE15-10-7342	N	HA	QC	NA	FD	PRS 15-008(g) Sample association	15-610565	0 to 0.5	S
6420125	10-1565	RE15-10-7342	N	HA	QC	NA	FD	PRS 15-008(g) Sample association	15-610565	0 to 0.5	S
6420130	10-1565	RE15-10-7342	N	HA	QC	NA	FD	PRS 15-008(g) Sample association	15-610565	0 to 0.5	S
6420139	10-1565	RE15-10-7342	N	HA	QC	NA	FD	PRS 15-008(g) Sample association	15-610565	0 to 0.5	S
6420141	10-1565	RE15-10-7342	N	HA	QC	NA	FD	PRS 15-008(g) Sample association	15-610565	0 to 0.5	S
6420147	10-1565	RE15-10-7342	N	HA	QC	NA	FD	PRS 15-008(g) Sample association	15-610565	0 to 0.5	S
6420151	10-1565	RE15-10-7344	N	DC	QC	UF	FR	PRS 15-008(g) Sample association	15-610567	0 to 0	W
6420155	10-1565	RE15-10-7344	N	DC	QC	UF	FR	PRS 15-008(g) Sample association	15-610567	0 to 0	W
6420157	10-1565	RE15-10-7342	N	HA	QC	NA	FD	PRS 15-008(g) Sample association	15-610565	0 to 0.5	S
6420165	10-1565	RE15-10-7344	N	DC	QC	UF	FR	PRS 15-008(g) Sample association	15-610567	0 to 0	W
6420171	10-1565	RE15-10-7342	N	HA	QC	NA	FD	PRS 15-008(g) Sample association	15-610565	0 to 0.5	S
6420173	10-1565	RE15-10-7342	N	HA	QC	NA	FD	PRS 15-008(g) Sample association	15-610565	0 to 0.5	S
6420174	10-1565	RE15-10-7344	N	DC	QC	UF	FR	PRS 15-008(g) Sample association	15-610567	0 to 0	W
6420180	10-1565	RE15-10-7342	N	HA	QC	NA	FD	PRS 15-008(g) Sample association	15-610565	0 to 0.5	S

6420185	10-1565	RE15-10-7342	N	HA	QC	NA	FD	PRS 15-008(g) Sample association	15-610565	0 to 0.5	S
6420199	10-1565	RE15-10-7344	N	DC	QC	UF	FR	PRS 15-008(g) Sample association	15-610567	0 to 0	W
6420210	10-1565	RE15-10-7344	N	DC	QC	UF	FR	PRS 15-008(g) Sample association	15-610567	0 to 0	W
6420211	10-1565	RE15-10-7342	N	HA	QC	NA	FD	PRS 15-008(g) Sample association	15-610565	0 to 0.5	S
6420213	10-1565	RE15-10-7344	N	DC	QC	UF	FR	PRS 15-008(g) Sample association	15-610567	0 to 0	W
6420226	10-1565	RE15-10-7344	N	DC	QC	UF	FR	PRS 15-008(g) Sample association	15-610567	0 to 0	W
6420236	10-1565	RE15-10-7342	N	HA	QC	NA	FD	PRS 15-008(g) Sample association	15-610565	0 to 0.5	S
6420241	10-1565	RE15-10-7344	N	DC	QC	UF	FR	PRS 15-008(g) Sample association	15-610567	0 to 0	W
6423462	10-1512	RE15-10-8084	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610756	0 to 0	W
6423464	10-1512	RE15-10-8084	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610756	0 to 0	W
6426901	10-1512	RE15-10-8084	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610756	0 to 0	W
6426940	10-1512	RE15-10-8084	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610756	0 to 0	W
6426945	10-1512	RE15-10-8084	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610756	0 to 0	W
6426987	10-1512	RE15-10-8084	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610756	0 to 0	W
6426998	10-1512	RE15-10-8084	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610756	0 to 0	W
6427004	10-1512	RE15-10-8084	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610756	0 to 0	W
6427006	10-1512	RE15-10-8084	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610756	0 to 0	W
6427027	10-1512	RE15-10-8084	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610756	0 to 0	W
6427045	10-1512	RE15-10-8084	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610756	0 to 0	W
6427061	10-1512	RE15-10-8084	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610756	0 to 0	W
6427097	10-1512	RE15-10-8084	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610756	0 to 0	W
6427121	10-1512	RE15-10-8084	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610756	0 to 0	W
6427138	10-1512	RE15-10-8084	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610756	0 to 0	W
6427144	10-1512	RE15-10-8084	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610756	0 to 0	W
6427184	10-1512	RE15-10-8084	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610756	0 to 0	W
6427212	10-1512	RE15-10-8084	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610756	0 to 0	W
6427214	10-1512	RE15-10-8084	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610756	0 to 0	W
6427245	10-1512	RE15-10-8084	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610756	0 to 0	W
6427247	10-1512	RE15-10-8084	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610756	0 to 0	W
6427252	10-1512	RE15-10-8084	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610756	0 to 0	W
6427263	10-1512	RE15-10-8084	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610756	0 to 0	W
6427264	10-1512	RE15-10-8084	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610756	0 to 0	W
6427265	10-1512	RE15-10-8084	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610756	0 to 0	W
6427271	10-1512	RE15-10-8084	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610756	0 to 0	W
6435915	10-1514	RE15-10-8061	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610748	3 to 4	S
6435918	10-1514	RE15-10-8083	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610751	0 to 0	W
6435919	10-1514	RE15-10-8062	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610752	3 to 4.2	R
6435921	10-1514	RE15-10-8061	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610748	3 to 4	S
6435925	10-1514	RE15-10-8061	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610748	3 to 4	S
6435929	10-1514	RE15-10-8061	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610748	3 to 4	S
6435930	10-1514	RE15-10-8083	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610751	0 to 0	W
6435935	10-1514	RE15-10-8062	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610752	3 to 4.2	R
6435938	10-1514	RE15-10-8063	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610756	0 to 0.7	S
6435940	10-1514	RE15-10-8061	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610748	3 to 4	S
6435942	10-1514	RE15-10-8083	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610751	0 to 0	W
6435946	10-1514	RE15-10-8062	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610752	3 to 4.2	R
6435948	10-1514	RE15-10-8063	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610756	0 to 0.7	S

6435952	10-1514	RE15-10-8062	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610752	3 to 4.2	R
6435958	10-1514	RE15-10-8083	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610751	0 to 0	W
6435961	10-1514	RE15-10-8063	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610756	0 to 0.7	S
6435973	10-1514	RE15-10-8062	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610752	3 to 4.2	R
6435974	10-1514	RE15-10-8062	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610752	3 to 4.2	R
6435986	10-1514	RE15-10-8063	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610756	0 to 0.7	S
6435991	10-1514	RE15-10-8062	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610752	3 to 4.2	R
6435995	10-1514	RE15-10-8061	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610748	3 to 4	S
6435997	10-1514	RE15-10-8061	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610748	3 to 4	S
6436002	10-1514	RE15-10-8083	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610751	0 to 0	W
6436004	10-1514	RE15-10-8062	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610752	3 to 4.2	R
6436005	10-1514	RE15-10-8062	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610752	3 to 4.2	R
6436007	10-1514	RE15-10-8083	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610751	0 to 0	W
6436012	10-1514	RE15-10-8062	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610752	3 to 4.2	R
6436017	10-1514	RE15-10-8083	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610751	0 to 0	W
6436019	10-1514	RE15-10-8062	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610752	3 to 4.2	R
6436028	10-1514	RE15-10-8063	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610756	0 to 0.7	S
6436030	10-1514	RE15-10-8083	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610751	0 to 0	W
6436038	10-1514	RE15-10-8062	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610752	3 to 4.2	R
6436040	10-1514	RE15-10-8063	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610756	0 to 0.7	S
6436042	10-1514	RE15-10-8063	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610756	0 to 0.7	S
6436043	10-1514	RE15-10-8063	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610756	0 to 0.7	S
6436047	10-1514	RE15-10-8063	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610756	0 to 0.7	S
6436048	10-1514	RE15-10-8062	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610752	3 to 4.2	R
6436049	10-1514	RE15-10-8061	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610748	3 to 4	S
6436054	10-1514	RE15-10-8061	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610748	3 to 4	S
6436063	10-1514	RE15-10-8083	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610751	0 to 0	W
6436064	10-1514	RE15-10-8063	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610756	0 to 0.7	S
6436068	10-1514	RE15-10-8062	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610752	3 to 4.2	R
6436069	10-1514	RE15-10-8083	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610751	0 to 0	W
6436072	10-1514	RE15-10-8083	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610751	0 to 0	W
6436074	10-1514	RE15-10-8063	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610756	0 to 0.7	S
6436075	10-1514	RE15-10-8063	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610756	0 to 0.7	S
6436078	10-1514	RE15-10-8062	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610752	3 to 4.2	R
6436100	10-1514	RE15-10-8062	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610752	3 to 4.2	R
6436101	10-1514	RE15-10-8062	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610752	3 to 4.2	R
6436103	10-1514	RE15-10-8083	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610751	0 to 0	W
6436106	10-1514	RE15-10-8061	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610748	3 to 4	S
6436110	10-1514	RE15-10-8061	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610748	3 to 4	S
6436114	10-1514	RE15-10-8061	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610748	3 to 4	S
6436121	10-1514	RE15-10-8061	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610748	3 to 4	S
6436126	10-1514	RE15-10-8062	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610752	3 to 4.2	R
6436130	10-1514	RE15-10-8063	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610756	0 to 0.7	S
6436133	10-1514	RE15-10-8063	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610756	0 to 0.7	S
6436135	10-1514	RE15-10-8063	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610756	0 to 0.7	S
6436136	10-1514	RE15-10-8062	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610752	3 to 4.2	R
6436137	10-1514	RE15-10-8061	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610748	3 to 4	S

6436138	10-1514	RE15-10-8061	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610748	3 to 4	S
6436153	10-1514	RE15-10-8063	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610756	0 to 0.7	S
6436157	10-1514	RE15-10-8063	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610756	0 to 0.7	S
6436160	10-1514	RE15-10-8062	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610752	3 to 4.2	R
6436161	10-1514	RE15-10-8062	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610752	3 to 4.2	R
6436163	10-1514	RE15-10-8063	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610756	0 to 0.7	S
6436164	10-1514	RE15-10-8062	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610752	3 to 4.2	R
6436165	10-1514	RE15-10-8062	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610752	3 to 4.2	R
6436177	10-1514	RE15-10-8062	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610752	3 to 4.2	R
6436178	10-1514	RE15-10-8063	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610756	0 to 0.7	S
6436179	10-1514	RE15-10-8061	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610748	3 to 4	S
6436186	10-1514	RE15-10-8063	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610756	0 to 0.7	S
6436193	10-1514	RE15-10-8062	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610752	3 to 4.2	R
6436194	10-1514	RE15-10-8063	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610756	0 to 0.7	S
6436196	10-1514	RE15-10-8062	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610752	3 to 4.2	R
6436204	10-1514	RE15-10-8083	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610751	0 to 0	W
6436205	10-1514	RE15-10-8062	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610752	3 to 4.2	R
6436212	10-1514	RE15-10-8063	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610756	0 to 0.7	S
6436213	10-1514	RE15-10-8061	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610748	3 to 4	S
6436214	10-1514	RE15-10-8063	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610756	0 to 0.7	S
6436215	10-1514	RE15-10-8061	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610748	3 to 4	S
6436219	10-1514	RE15-10-8061	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610748	3 to 4	S
6436222	10-1514	RE15-10-8083	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610751	0 to 0	W
6436230	10-1514	RE15-10-8063	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610756	0 to 0.7	S
6436231	10-1514	RE15-10-8063	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610756	0 to 0.7	S
6436237	10-1514	RE15-10-8063	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610756	0 to 0.7	S
6436241	10-1514	RE15-10-8063	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610756	0 to 0.7	S
6436243	10-1514	RE15-10-8083	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610751	0 to 0	W
6436253	10-1514	RE15-10-8061	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610748	3 to 4	S
6436257	10-1514	RE15-10-8063	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610756	0 to 0.7	S
6436262	10-1514	RE15-10-8083	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610751	0 to 0	W
6436263	10-1514	RE15-10-8061	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610748	3 to 4	S
6436267	10-1514	RE15-10-8062	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610752	3 to 4.2	R
6436268	10-1514	RE15-10-8061	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610748	3 to 4	S
6436272	10-1514	RE15-10-8083	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610751	0 to 0	W
6436275	10-1514	RE15-10-8063	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610756	0 to 0.7	S
6436277	10-1514	RE15-10-8061	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610748	3 to 4	S
6436280	10-1514	RE15-10-8062	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610752	3 to 4.2	R
6436283	10-1514	RE15-10-8061	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610748	3 to 4	S
6436288	10-1514	RE15-10-8062	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610752	3 to 4.2	R
6436290	10-1514	RE15-10-8062	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610752	3 to 4.2	R
6436296	10-1514	RE15-10-8063	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610756	0 to 0.7	S
6436297	10-1514	RE15-10-8061	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610748	3 to 4	S
6436298	10-1514	RE15-10-8062	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610752	3 to 4.2	R
6436300	10-1514	RE15-10-8062	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610752	3 to 4.2	R
6436301	10-1514	RE15-10-8062	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610752	3 to 4.2	R
6436303	10-1514	RE15-10-8061	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610748	3 to 4	S

6436306	10-1514	RE15-10-8061	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610748	3 to 4	S
6436312	10-1514	RE15-10-8063	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610756	0 to 0.7	S
6436314	10-1514	RE15-10-8063	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610756	0 to 0.7	S
6436316	10-1514	RE15-10-8063	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610756	0 to 0.7	S
6436318	10-1514	RE15-10-8061	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610748	3 to 4	S
6436322	10-1514	RE15-10-8062	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610752	3 to 4.2	R
6436326	10-1514	RE15-10-8061	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610748	3 to 4	S
6436329	10-1514	RE15-10-8061	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610748	3 to 4	S
6436332	10-1514	RE15-10-8083	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610751	0 to 0	W
6436333	10-1514	RE15-10-8063	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610756	0 to 0.7	S
6436334	10-1514	RE15-10-8083	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610751	0 to 0	W
6436341	10-1514	RE15-10-8062	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610752	3 to 4.2	R
6436350	10-1514	RE15-10-8061	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610748	3 to 4	S
6436353	10-1514	RE15-10-8083	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610751	0 to 0	W
6436354	10-1514	RE15-10-8061	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610748	3 to 4	S
6436360	10-1514	RE15-10-8083	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610751	0 to 0	W
6436364	10-1514	RE15-10-8063	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610756	0 to 0.7	S
6436371	10-1514	RE15-10-8062	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610752	3 to 4.2	R
6436380	10-1514	RE15-10-8083	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610751	0 to 0	W
6436391	10-1514	RE15-10-8062	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610752	3 to 4.2	R
6436392	10-1514	RE15-10-8063	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610756	0 to 0.7	S
6436397	10-1514	RE15-10-8062	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610752	3 to 4.2	R
6436398	10-1514	RE15-10-8061	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610748	3 to 4	S
6436410	10-1514	RE15-10-8061	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610748	3 to 4	S
6436411	10-1514	RE15-10-8063	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610756	0 to 0.7	S
6436412	10-1514	RE15-10-8063	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610756	0 to 0.7	S
6436414	10-1514	RE15-10-8061	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610748	3 to 4	S
6436415	10-1514	RE15-10-8061	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610748	3 to 4	S
6436424	10-1514	RE15-10-8061	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610748	3 to 4	S
6436429	10-1514	RE15-10-8083	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610751	0 to 0	W
6436433	10-1514	RE15-10-8062	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610752	3 to 4.2	R
6436442	10-1514	RE15-10-8063	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610756	0 to 0.7	S
6436451	10-1514	RE15-10-8063	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610756	0 to 0.7	S
6436453	10-1514	RE15-10-8063	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610756	0 to 0.7	S
6436456	10-1514	RE15-10-8063	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610756	0 to 0.7	S
6436471	10-1514	RE15-10-8063	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610756	0 to 0.7	S
6436474	10-1514	RE15-10-8062	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610752	3 to 4.2	R
6436476	10-1514	RE15-10-8062	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610752	3 to 4.2	R
6436487	10-1514	RE15-10-8062	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610752	3 to 4.2	R
6436488	10-1514	RE15-10-8063	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610756	0 to 0.7	S
6436491	10-1514	RE15-10-8063	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610756	0 to 0.7	S
6436492	10-1514	RE15-10-8061	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610748	3 to 4	S
6436498	10-1514	RE15-10-8063	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610756	0 to 0.7	S
6436499	10-1514	RE15-10-8063	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610756	0 to 0.7	S
6436505	10-1514	RE15-10-8062	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610752	3 to 4.2	R
6436511	10-1514	RE15-10-8063	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610756	0 to 0.7	S
6436516	10-1514	RE15-10-8063	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610756	0 to 0.7	S

6436518	10-1514	RE15-10-8062	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610752	3 to 4.2	R
6436519	10-1514	RE15-10-8061	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610748	3 to 4	S
6436526	10-1514	RE15-10-8063	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610756	0 to 0.7	S
6436527	10-1514	RE15-10-8061	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610748	3 to 4	S
6436530	10-1514	RE15-10-8061	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610748	3 to 4	S
6436538	10-1514	RE15-10-8063	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610756	0 to 0.7	S
6436540	10-1514	RE15-10-8061	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610748	3 to 4	S
6436545	10-1514	RE15-10-8083	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610751	0 to 0	W
6436546	10-1514	RE15-10-8063	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610756	0 to 0.7	S
6436549	10-1514	RE15-10-8062	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610752	3 to 4.2	R
6436558	10-1514	RE15-10-8061	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610748	3 to 4	S
6436559	10-1514	RE15-10-8061	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610748	3 to 4	S
6436560	10-1514	RE15-10-8083	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610751	0 to 0	W
6436564	10-1514	RE15-10-8061	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610748	3 to 4	S
6436565	10-1514	RE15-10-8062	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610752	3 to 4.2	R
6436567	10-1514	RE15-10-8061	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610748	3 to 4	S
6436569	10-1514	RE15-10-8062	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610752	3 to 4.2	R
6436570	10-1514	RE15-10-8061	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610748	3 to 4	S
6436576	10-1514	RE15-10-8061	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610748	3 to 4	S
6436585	10-1514	RE15-10-8061	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610748	3 to 4	S
6436588	10-1514	RE15-10-8062	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610752	3 to 4.2	R
6436591	10-1514	RE15-10-8083	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610751	0 to 0	W
6436593	10-1514	RE15-10-8063	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610756	0 to 0.7	S
6436599	10-1514	RE15-10-8062	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610752	3 to 4.2	R
6436601	10-1514	RE15-10-8061	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610748	3 to 4	S
6436605	10-1514	RE15-10-8062	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610752	3 to 4.2	R
6436619	10-1514	RE15-10-8061	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610748	3 to 4	S
6436621	10-1514	RE15-10-8062	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610752	3 to 4.2	R
6436625	10-1514	RE15-10-8061	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610748	3 to 4	S
6436634	10-1514	RE15-10-8062	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610752	3 to 4.2	R
6436640	10-1514	RE15-10-8061	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610748	3 to 4	S
6436644	10-1514	RE15-10-8061	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610748	3 to 4	S
6436648	10-1514	RE15-10-8062	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610752	3 to 4.2	R
6443988	10-1622	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6443994	10-1622	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6444006	10-1622	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6444010	10-1622	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6444018	10-1622	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6444019	10-1622	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6444020	10-1622	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6444022	10-1622	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6444024	10-1622	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6444026	10-1622	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6444033	10-1622	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6444042	10-1622	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6444045	10-1622	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6444057	10-1622	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S

6444069	10-1622	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6444078	10-1622	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6444081	10-1622	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6444089	10-1622	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6444091	10-1622	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6444092	10-1622	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6444103	10-1622	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6444122	10-1622	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6444127	10-1622	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6444133	10-1622	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6444135	10-1622	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6444144	10-1622	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6444161	10-1622	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6444165	10-1622	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6444177	10-1622	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6444183	10-1622	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6444191	10-1622	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6444195	10-1622	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6444202	10-1622	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6444216	10-1622	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6444222	10-1622	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6444229	10-1622	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6444232	10-1622	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6444242	10-1622	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6444246	10-1622	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6444252	10-1622	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6444256	10-1622	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6444261	10-1622	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6444264	10-1622	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6444285	10-1622	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6444292	10-1622	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6444303	10-1622	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6444307	10-1622	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6444315	10-1622	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6444319	10-1622	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6444320	10-1622	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6444325	10-1622	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6444331	10-1622	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6444338	10-1622	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6444340	10-1622	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6444345	10-1622	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6444354	10-1622	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6444359	10-1622	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6444363	10-1622	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6444380	10-1622	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6444401	10-1622	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6444404	10-1622	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S

6444411	10-1622	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6444425	10-1622	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6444426	10-1622	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6444437	10-1622	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6444453	10-1622	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6444456	10-1622	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6444460	10-1622	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6444468	10-1622	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6444472	10-1622	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6453029	10-1545	RE15-10-8224	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610814	0 to 0.5	S
6453031	10-1545	RE15-10-8220	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610798	1 to 2	R
6453032	10-1545	RE15-10-8220	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610798	1 to 2	R
6453033	10-1545	RE15-10-8220	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610798	1 to 2	R
6453035	10-1545	RE15-10-8224	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610814	0 to 0.5	S
6453037	10-1545	RE15-10-8223	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610811	0 to 0.5	S
6453038	10-1545	RE15-10-8222	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610794	0 to 0.5	S
6453039	10-1545	RE15-10-8223	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610811	0 to 0.5	S
6453041	10-1545	RE15-10-8223	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610811	0 to 0.5	S
6453042	10-1545	RE15-10-8224	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610814	0 to 0.5	S
6453043	10-1545	RE15-10-8224	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610814	0 to 0.5	S
6453044	10-1545	RE15-10-8222	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610794	0 to 0.5	S
6453045	10-1545	RE15-10-8220	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610798	1 to 2	R
6453047	10-1545	RE15-10-8223	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610811	0 to 0.5	S
6453048	10-1545	RE15-10-8224	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610814	0 to 0.5	S
6453050	10-1545	RE15-10-8222	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610794	0 to 0.5	S
6453052	10-1545	RE15-10-8224	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610814	0 to 0.5	S
6453053	10-1545	RE15-10-8224	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610814	0 to 0.5	S
6453055	10-1545	RE15-10-8221	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610803	1 to 2.1	S
6453057	10-1545	RE15-10-8220	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610798	1 to 2	R
6453059	10-1545	RE15-10-8223	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610811	0 to 0.5	S
6453064	10-1545	RE15-10-8222	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610794	0 to 0.5	S
6453065	10-1545	RE15-10-8221	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610803	1 to 2.1	S
6453067	10-1545	RE15-10-8221	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610803	1 to 2.1	S
6453068	10-1545	RE15-10-8224	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610814	0 to 0.5	S
6453070	10-1545	RE15-10-8222	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610794	0 to 0.5	S
6453073	10-1545	RE15-10-8224	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610814	0 to 0.5	S
6453076	10-1545	RE15-10-8223	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610811	0 to 0.5	S
6453077	10-1545	RE15-10-8222	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610794	0 to 0.5	S
6453079	10-1545	RE15-10-8221	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610803	1 to 2.1	S
6453080	10-1545	RE15-10-8222	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610794	0 to 0.5	S
6453082	10-1545	RE15-10-8221	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610803	1 to 2.1	S
6453085	10-1545	RE15-10-8223	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610811	0 to 0.5	S
6453089	10-1545	RE15-10-8222	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610794	0 to 0.5	S
6453094	10-1545	RE15-10-8224	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610814	0 to 0.5	S
6453095	10-1545	RE15-10-8222	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610794	0 to 0.5	S
6453096	10-1545	RE15-10-8221	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610803	1 to 2.1	S
6453097	10-1545	RE15-10-8222	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610794	0 to 0.5	S

6453099	10-1545	RE15-10-8223	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610811	0 to 0.5	S
6453100	10-1545	RE15-10-8223	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610811	0 to 0.5	S
6453102	10-1545	RE15-10-8220	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610798	1 to 2	R
6453103	10-1545	RE15-10-8220	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610798	1 to 2	R
6453104	10-1545	RE15-10-8221	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610803	1 to 2.1	S
6453105	10-1545	RE15-10-8222	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610794	0 to 0.5	S
6453106	10-1545	RE15-10-8222	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610794	0 to 0.5	S
6453109	10-1545	RE15-10-8220	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610798	1 to 2	R
6453110	10-1545	RE15-10-8221	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610803	1 to 2.1	S
6453111	10-1545	RE15-10-8220	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610798	1 to 2	R
6453112	10-1545	RE15-10-8220	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610798	1 to 2	R
6453113	10-1545	RE15-10-8223	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610811	0 to 0.5	S
6453114	10-1545	RE15-10-8222	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610794	0 to 0.5	S
6453115	10-1545	RE15-10-8222	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610794	0 to 0.5	S
6453116	10-1545	RE15-10-8224	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610814	0 to 0.5	S
6453119	10-1545	RE15-10-8222	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610794	0 to 0.5	S
6453121	10-1545	RE15-10-8221	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610803	1 to 2.1	S
6453122	10-1545	RE15-10-8222	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610794	0 to 0.5	S
6453123	10-1545	RE15-10-8221	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610803	1 to 2.1	S
6453129	10-1545	RE15-10-8221	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610803	1 to 2.1	S
6453130	10-1545	RE15-10-8222	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610794	0 to 0.5	S
6453131	10-1545	RE15-10-8222	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610794	0 to 0.5	S
6453135	10-1545	RE15-10-8224	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610814	0 to 0.5	S
6453138	10-1545	RE15-10-8220	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610798	1 to 2	R
6453140	10-1545	RE15-10-8223	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610811	0 to 0.5	S
6453143	10-1545	RE15-10-8221	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610803	1 to 2.1	S
6453147	10-1545	RE15-10-8222	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610794	0 to 0.5	S
6453148	10-1545	RE15-10-8223	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610811	0 to 0.5	S
6453150	10-1545	RE15-10-8221	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610803	1 to 2.1	S
6453151	10-1545	RE15-10-8222	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610794	0 to 0.5	S
6453152	10-1545	RE15-10-8220	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610798	1 to 2	R
6453158	10-1545	RE15-10-8222	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610794	0 to 0.5	S
6453160	10-1545	RE15-10-8224	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610814	0 to 0.5	S
6453161	10-1545	RE15-10-8223	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610811	0 to 0.5	S
6453164	10-1545	RE15-10-8223	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610811	0 to 0.5	S
6453167	10-1545	RE15-10-8224	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610814	0 to 0.5	S
6453168	10-1545	RE15-10-8223	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610811	0 to 0.5	S
6453170	10-1545	RE15-10-8222	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610794	0 to 0.5	S
6453172	10-1545	RE15-10-8221	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610803	1 to 2.1	S
6453174	10-1545	RE15-10-8224	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610814	0 to 0.5	S
6453175	10-1545	RE15-10-8221	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610803	1 to 2.1	S
6453176	10-1545	RE15-10-8223	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610811	0 to 0.5	S
6453178	10-1545	RE15-10-8222	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610794	0 to 0.5	S
6453179	10-1545	RE15-10-8224	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610814	0 to 0.5	S
6453180	10-1545	RE15-10-8220	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610798	1 to 2	R
6453182	10-1545	RE15-10-8223	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610811	0 to 0.5	S
6453183	10-1545	RE15-10-8220	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610798	1 to 2	R

6453184	10-1545	RE15-10-8223	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610811	0 to 0.5	S
6453185	10-1545	RE15-10-8221	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610803	1 to 2.1	S
6453186	10-1545	RE15-10-8220	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610798	1 to 2	R
6453187	10-1545	RE15-10-8220	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610798	1 to 2	R
6453189	10-1545	RE15-10-8224	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610814	0 to 0.5	S
6453191	10-1545	RE15-10-8221	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610803	1 to 2.1	S
6453192	10-1545	RE15-10-8223	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610811	0 to 0.5	S
6453193	10-1545	RE15-10-8224	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610814	0 to 0.5	S
6453194	10-1545	RE15-10-8222	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610794	0 to 0.5	S
6453196	10-1545	RE15-10-8220	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610798	1 to 2	R
6453197	10-1545	RE15-10-8220	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610798	1 to 2	R
6453202	10-1545	RE15-10-8221	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610803	1 to 2.1	S
6453203	10-1545	RE15-10-8221	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610803	1 to 2.1	S
6453204	10-1545	RE15-10-8220	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610798	1 to 2	R
6453205	10-1545	RE15-10-8222	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610794	0 to 0.5	S
6453206	10-1545	RE15-10-8224	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610814	0 to 0.5	S
6453208	10-1545	RE15-10-8222	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610794	0 to 0.5	S
6453209	10-1545	RE15-10-8222	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610794	0 to 0.5	S
6453210	10-1545	RE15-10-8223	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610811	0 to 0.5	S
6453211	10-1545	RE15-10-8221	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610803	1 to 2.1	S
6453212	10-1545	RE15-10-8224	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610814	0 to 0.5	S
6453215	10-1545	RE15-10-8220	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610798	1 to 2	R
6453216	10-1545	RE15-10-8230	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610797	0 to 0	W
6453217	10-1545	RE15-10-8231	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610806	0 to 0	W
6453218	10-1545	RE15-10-8221	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610803	1 to 2.1	S
6453222	10-1545	RE15-10-8220	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610798	1 to 2	R
6453223	10-1545	RE15-10-8224	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610814	0 to 0.5	S
6453224	10-1545	RE15-10-8223	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610811	0 to 0.5	S
6453225	10-1545	RE15-10-8233	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610813	0 to 0	W
6453226	10-1545	RE15-10-8222	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610794	0 to 0.5	S
6453230	10-1545	RE15-10-8232	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610814	0 to 0	W
6453232	10-1545	RE15-10-8223	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610811	0 to 0.5	S
6453233	10-1545	RE15-10-8230	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610797	0 to 0	W
6453234	10-1545	RE15-10-8233	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610813	0 to 0	W
6453236	10-1545	RE15-10-8221	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610803	1 to 2.1	S
6453237	10-1545	RE15-10-8224	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610814	0 to 0.5	S
6453238	10-1545	RE15-10-8232	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610814	0 to 0	W
6453239	10-1545	RE15-10-8231	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610806	0 to 0	W
6453240	10-1545	RE15-10-8222	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610794	0 to 0.5	S
6453241	10-1545	RE15-10-8220	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610798	1 to 2	R
6453244	10-1545	RE15-10-8230	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610797	0 to 0	W
6453245	10-1545	RE15-10-8220	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610798	1 to 2	R
6453246	10-1545	RE15-10-8231	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610806	0 to 0	W
6453247	10-1545	RE15-10-8221	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610803	1 to 2.1	S
6453250	10-1545	RE15-10-8221	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610803	1 to 2.1	S
6453251	10-1545	RE15-10-8220	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610798	1 to 2	R
6453252	10-1545	RE15-10-8230	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610797	0 to 0	W

6453253	10-1545	RE15-10-8232	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610814	0 to 0	W
6453256	10-1545	RE15-10-8224	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610814	0 to 0.5	S
6453257	10-1545	RE15-10-8230	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610797	0 to 0	W
6453259	10-1545	RE15-10-8223	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610811	0 to 0.5	S
6453260	10-1545	RE15-10-8222	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610794	0 to 0.5	S
6453261	10-1545	RE15-10-8224	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610814	0 to 0.5	S
6453264	10-1545	RE15-10-8233	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610813	0 to 0	W
6453265	10-1545	RE15-10-8222	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610794	0 to 0.5	S
6453266	10-1545	RE15-10-8223	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610811	0 to 0.5	S
6453267	10-1545	RE15-10-8224	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610814	0 to 0.5	S
6453268	10-1545	RE15-10-8221	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610803	1 to 2.1	S
6453269	10-1545	RE15-10-8223	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610811	0 to 0.5	S
6453270	10-1545	RE15-10-8233	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610813	0 to 0	W
6453272	10-1545	RE15-10-8231	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610806	0 to 0	W
6453273	10-1545	RE15-10-8220	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610798	1 to 2	R
6453275	10-1545	RE15-10-8230	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610797	0 to 0	W
6453276	10-1545	RE15-10-8233	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610813	0 to 0	W
6453277	10-1545	RE15-10-8223	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610811	0 to 0.5	S
6453279	10-1545	RE15-10-8220	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610798	1 to 2	R
6453280	10-1545	RE15-10-8230	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610797	0 to 0	W
6453281	10-1545	RE15-10-8224	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610814	0 to 0.5	S
6453283	10-1545	RE15-10-8232	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610814	0 to 0	W
6453284	10-1545	RE15-10-8223	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610811	0 to 0.5	S
6453285	10-1545	RE15-10-8231	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610806	0 to 0	W
6453287	10-1545	RE15-10-8220	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610798	1 to 2	R
6453289	10-1545	RE15-10-8220	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610798	1 to 2	R
6453291	10-1545	RE15-10-8221	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610803	1 to 2.1	S
6453292	10-1545	RE15-10-8233	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610813	0 to 0	W
6453293	10-1545	RE15-10-8221	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610803	1 to 2.1	S
6453294	10-1545	RE15-10-8220	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610798	1 to 2	R
6453295	10-1545	RE15-10-8223	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610811	0 to 0.5	S
6453297	10-1545	RE15-10-8223	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610811	0 to 0.5	S
6453298	10-1545	RE15-10-8230	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610797	0 to 0	W
6453302	10-1545	RE15-10-8232	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610814	0 to 0	W
6453303	10-1545	RE15-10-8220	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610798	1 to 2	R
6453304	10-1545	RE15-10-8221	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610803	1 to 2.1	S
6453305	10-1545	RE15-10-8222	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610794	0 to 0.5	S
6453306	10-1545	RE15-10-8232	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610814	0 to 0	W
6453308	10-1545	RE15-10-8233	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610813	0 to 0	W
6453309	10-1545	RE15-10-8232	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610814	0 to 0	W
6453311	10-1545	RE15-10-8220	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610798	1 to 2	R
6453312	10-1545	RE15-10-8231	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610806	0 to 0	W
6453313	10-1545	RE15-10-8231	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610806	0 to 0	W
6453314	10-1545	RE15-10-8231	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610806	0 to 0	W
6453315	10-1545	RE15-10-8221	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610803	1 to 2.1	S
6453317	10-1545	RE15-10-8222	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610794	0 to 0.5	S
6453318	10-1545	RE15-10-8222	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610794	0 to 0.5	S

6453320	10-1545	RE15-10-8222	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610794	0 to 0.5	S
6453321	10-1545	RE15-10-8222	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610794	0 to 0.5	S
6453323	10-1545	RE15-10-8232	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610814	0 to 0	W
6453324	10-1545	RE15-10-8232	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610814	0 to 0	W
6453325	10-1545	RE15-10-8221	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610803	1 to 2.1	S
6453326	10-1545	RE15-10-8221	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610803	1 to 2.1	S
6453328	10-1545	RE15-10-8230	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610797	0 to 0	W
6453330	10-1545	RE15-10-8220	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610798	1 to 2	R
6453332	10-1545	RE15-10-8224	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610814	0 to 0.5	S
6453333	10-1545	RE15-10-8232	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610814	0 to 0	W
6453335	10-1545	RE15-10-8231	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610806	0 to 0	W
6453336	10-1545	RE15-10-8220	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610798	1 to 2	R
6453337	10-1545	RE15-10-8224	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610814	0 to 0.5	S
6453339	10-1545	RE15-10-8232	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610814	0 to 0	W
6453345	10-1545	RE15-10-8233	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610813	0 to 0	W
6453346	10-1545	RE15-10-8232	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610814	0 to 0	W
6453347	10-1545	RE15-10-8223	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610811	0 to 0.5	S
6453348	10-1545	RE15-10-8231	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610806	0 to 0	W
6453349	10-1545	RE15-10-8223	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610811	0 to 0.5	S
6453351	10-1545	RE15-10-8231	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610806	0 to 0	W
6453352	10-1545	RE15-10-8231	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610806	0 to 0	W
6453353	10-1545	RE15-10-8230	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610797	0 to 0	W
6453356	10-1545	RE15-10-8222	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610794	0 to 0.5	S
6453358	10-1545	RE15-10-8231	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610806	0 to 0	W
6453359	10-1545	RE15-10-8233	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610813	0 to 0	W
6453360	10-1545	RE15-10-8220	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610798	1 to 2	R
6453361	10-1545	RE15-10-8224	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610814	0 to 0.5	S
6453362	10-1545	RE15-10-8223	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610811	0 to 0.5	S
6453364	10-1545	RE15-10-8223	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610811	0 to 0.5	S
6453366	10-1545	RE15-10-8231	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610806	0 to 0	W
6453367	10-1545	RE15-10-8223	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610811	0 to 0.5	S
6453368	10-1545	RE15-10-8233	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610813	0 to 0	W
6453370	10-1545	RE15-10-8231	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610806	0 to 0	W
6453371	10-1545	RE15-10-8222	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610794	0 to 0.5	S
6453373	10-1545	RE15-10-8222	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610794	0 to 0.5	S
6453375	10-1545	RE15-10-8221	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610803	1 to 2.1	S
6453376	10-1545	RE15-10-8222	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610794	0 to 0.5	S
6453378	10-1545	RE15-10-8223	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610811	0 to 0.5	S
6453379	10-1545	RE15-10-8233	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610813	0 to 0	W
6453380	10-1545	RE15-10-8224	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610814	0 to 0.5	S
6453381	10-1545	RE15-10-8233	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610813	0 to 0	W
6453382	10-1545	RE15-10-8222	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610794	0 to 0.5	S
6453383	10-1545	RE15-10-8222	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610794	0 to 0.5	S
6453385	10-1545	RE15-10-8224	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610814	0 to 0.5	S
6453388	10-1545	RE15-10-8232	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610814	0 to 0	W
6453390	10-1545	RE15-10-8220	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610798	1 to 2	R
6453391	10-1545	RE15-10-8233	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610813	0 to 0	W

6453392	10-1545	RE15-10-8220	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610798	1 to 2	R
6453393	10-1545	RE15-10-8221	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610803	1 to 2.1	S
6453395	10-1545	RE15-10-8233	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610813	0 to 0	W
6453396	10-1545	RE15-10-8224	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610814	0 to 0.5	S
6453397	10-1545	RE15-10-8220	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610798	1 to 2	R
6453398	10-1545	RE15-10-8232	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610814	0 to 0	W
6453399	10-1545	RE15-10-8230	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610797	0 to 0	W
6453400	10-1545	RE15-10-8222	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610794	0 to 0.5	S
6453404	10-1545	RE15-10-8224	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610814	0 to 0.5	S
6453405	10-1545	RE15-10-8223	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610811	0 to 0.5	S
6453406	10-1545	RE15-10-8233	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610813	0 to 0	W
6453408	10-1545	RE15-10-8230	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610797	0 to 0	W
6453409	10-1545	RE15-10-8232	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610814	0 to 0	W
6453412	10-1545	RE15-10-8230	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610797	0 to 0	W
6453414	10-1545	RE15-10-8223	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610811	0 to 0.5	S
6453416	10-1545	RE15-10-8231	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610806	0 to 0	W
6453420	10-1545	RE15-10-8224	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610814	0 to 0.5	S
6453421	10-1545	RE15-10-8221	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610803	1 to 2.1	S
6453423	10-1545	RE15-10-8233	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610813	0 to 0	W
6453426	10-1545	RE15-10-8232	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610814	0 to 0	W
6453427	10-1545	RE15-10-8231	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610806	0 to 0	W
6453428	10-1545	RE15-10-8223	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610811	0 to 0.5	S
6453429	10-1545	RE15-10-8223	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610811	0 to 0.5	S
6453431	10-1545	RE15-10-8222	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610794	0 to 0.5	S
6453432	10-1545	RE15-10-8224	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610814	0 to 0.5	S
6453433	10-1545	RE15-10-8231	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610806	0 to 0	W
6453434	10-1545	RE15-10-8223	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610811	0 to 0.5	S
6453435	10-1545	RE15-10-8230	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610797	0 to 0	W
6453436	10-1545	RE15-10-8222	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610794	0 to 0.5	S
6453438	10-1545	RE15-10-8221	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610803	1 to 2.1	S
6453439	10-1545	RE15-10-8223	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610811	0 to 0.5	S
6453440	10-1545	RE15-10-8230	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610797	0 to 0	W
6453442	10-1545	RE15-10-8230	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610797	0 to 0	W
6453443	10-1545	RE15-10-8232	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610814	0 to 0	W
6453444	10-1545	RE15-10-8221	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610803	1 to 2.1	S
6453445	10-1545	RE15-10-8233	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610813	0 to 0	W
6453446	10-1545	RE15-10-8224	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610814	0 to 0.5	S
6453447	10-1545	RE15-10-8231	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610806	0 to 0	W
6453448	10-1545	RE15-10-8224	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610814	0 to 0.5	S
6453450	10-1545	RE15-10-8222	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610794	0 to 0.5	S
6453451	10-1545	RE15-10-8224	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610814	0 to 0.5	S
6453452	10-1545	RE15-10-8220	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610798	1 to 2	R
6453453	10-1545	RE15-10-8232	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610814	0 to 0	W
6453454	10-1545	RE15-10-8224	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610814	0 to 0.5	S
6453455	10-1545	RE15-10-8231	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610806	0 to 0	W
6453456	10-1545	RE15-10-8233	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610813	0 to 0	W
6453457	10-1545	RE15-10-8224	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610814	0 to 0.5	S

6453458	10-1545	RE15-10-8224	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610814	0 to 0.5	S
6453459	10-1545	RE15-10-8222	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610794	0 to 0.5	S
6453460	10-1545	RE15-10-8231	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610806	0 to 0	W
6453461	10-1545	RE15-10-8224	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610814	0 to 0.5	S
6453462	10-1545	RE15-10-8233	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610813	0 to 0	W
6453463	10-1545	RE15-10-8231	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610806	0 to 0	W
6453464	10-1545	RE15-10-8232	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610814	0 to 0	W
6453465	10-1545	RE15-10-8232	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610814	0 to 0	W
6453467	10-1545	RE15-10-8220	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610798	1 to 2	R
6453468	10-1545	RE15-10-8221	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610803	1 to 2.1	S
6453470	10-1545	RE15-10-8230	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610797	0 to 0	W
6453472	10-1545	RE15-10-8221	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610803	1 to 2.1	S
6453476	10-1545	RE15-10-8221	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610803	1 to 2.1	S
6453477	10-1545	RE15-10-8223	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610811	0 to 0.5	S
6453479	10-1545	RE15-10-8230	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610797	0 to 0	W
6453480	10-1545	RE15-10-8221	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610803	1 to 2.1	S
6453481	10-1545	RE15-10-8224	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610814	0 to 0.5	S
6453486	10-1545	RE15-10-8232	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610814	0 to 0	W
6453487	10-1545	RE15-10-8230	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610797	0 to 0	W
6453489	10-1545	RE15-10-8222	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610794	0 to 0.5	S
6453490	10-1545	RE15-10-8233	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610813	0 to 0	W
6453491	10-1545	RE15-10-8233	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610813	0 to 0	W
6453492	10-1545	RE15-10-8222	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610794	0 to 0.5	S
6453493	10-1545	RE15-10-8221	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610803	1 to 2.1	S
6453494	10-1545	RE15-10-8230	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610797	0 to 0	W
6453495	10-1545	RE15-10-8232	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610814	0 to 0	W
6453498	10-1545	RE15-10-8223	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610811	0 to 0.5	S
6453499	10-1545	RE15-10-8220	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610798	1 to 2	R
6453500	10-1545	RE15-10-8224	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610814	0 to 0.5	S
6453501	10-1545	RE15-10-8230	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610797	0 to 0	W
6453502	10-1545	RE15-10-8222	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610794	0 to 0.5	S
6453503	10-1545	RE15-10-8221	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610803	1 to 2.1	S
6453504	10-1545	RE15-10-8221	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610803	1 to 2.1	S
6453505	10-1545	RE15-10-8222	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610794	0 to 0.5	S
6453506	10-1545	RE15-10-8232	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610814	0 to 0	W
6453508	10-1545	RE15-10-8233	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610813	0 to 0	W
6453509	10-1545	RE15-10-8230	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610797	0 to 0	W
6453510	10-1545	RE15-10-8230	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610797	0 to 0	W
6453514	10-1545	RE15-10-8231	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610806	0 to 0	W
6453515	10-1545	RE15-10-8231	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610806	0 to 0	W
6453516	10-1545	RE15-10-8220	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610798	1 to 2	R
6453517	10-1545	RE15-10-8233	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610813	0 to 0	W
6453519	10-1545	RE15-10-8221	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610803	1 to 2.1	S
6453521	10-1545	RE15-10-8232	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610814	0 to 0	W
6453522	10-1545	RE15-10-8230	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610797	0 to 0	W
6453524	10-1545	RE15-10-8220	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610798	1 to 2	R
6453525	10-1545	RE15-10-8231	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610806	0 to 0	W

6453527	10-1545	RE15-10-8220	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610798	1 to 2	R
6453528	10-1545	RE15-10-8224	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610814	0 to 0.5	S
6453529	10-1545	RE15-10-8220	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610798	1 to 2	R
6453530	10-1545	RE15-10-8223	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610811	0 to 0.5	S
6453531	10-1545	RE15-10-8222	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610794	0 to 0.5	S
6453532	10-1545	RE15-10-8220	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610798	1 to 2	R
6453533	10-1545	RE15-10-8223	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610811	0 to 0.5	S
6453535	10-1545	RE15-10-8230	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610797	0 to 0	W
6453536	10-1545	RE15-10-8221	N	HA	QC	NA	FD	PRS 15-007(c) Sample association	15-610803	1 to 2.1	S
6453537	10-1545	RE15-10-8233	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610813	0 to 0	W
6453539	10-1545	RE15-10-8233	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610813	0 to 0	W
6453540	10-1545	RE15-10-8232	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610814	0 to 0	W
6491204	10-1665	RE15-10-8225	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610816	17.5 to 20	R
6491206	10-1665	RE15-10-8225	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610816	17.5 to 20	R
6491207	10-1665	RE15-10-8234	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610816	0 to 0	W
6491219	10-1665	RE15-10-8225	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610816	17.5 to 20	R
6491224	10-1665	RE15-10-8225	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610816	17.5 to 20	R
6491225	10-1665	RE15-10-8225	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610816	17.5 to 20	R
6491230	10-1665	RE15-10-8234	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610816	0 to 0	W
6491232	10-1665	RE15-10-8225	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610816	17.5 to 20	R
6491233	10-1665	RE15-10-8234	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610816	0 to 0	W
6491249	10-1665	RE15-10-8225	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610816	17.5 to 20	R
6491256	10-1665	RE15-10-8225	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610816	17.5 to 20	R
6491259	10-1665	RE15-10-8234	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610816	0 to 0	W
6491273	10-1665	RE15-10-8234	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610816	0 to 0	W
6491275	10-1665	RE15-10-8234	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610816	0 to 0	W
6491289	10-1665	RE15-10-8225	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610816	17.5 to 20	R
6491291	10-1665	RE15-10-8225	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610816	17.5 to 20	R
6491292	10-1665	RE15-10-8225	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610816	17.5 to 20	R
6491293	10-1665	RE15-10-8234	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610816	0 to 0	W
6491299	10-1665	RE15-10-8225	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610816	17.5 to 20	R
6491300	10-1665	RE15-10-8225	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610816	17.5 to 20	R
6491309	10-1665	RE15-10-8234	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610816	0 to 0	W
6491320	10-1665	RE15-10-8225	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610816	17.5 to 20	R
6491321	10-1665	RE15-10-8234	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610816	0 to 0	W
6491322	10-1665	RE15-10-8225	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610816	17.5 to 20	R
6491335	10-1665	RE15-10-8225	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610816	17.5 to 20	R
6491336	10-1665	RE15-10-8225	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610816	17.5 to 20	R
6491338	10-1665	RE15-10-8225	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610816	17.5 to 20	R
6491340	10-1665	RE15-10-8234	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610816	0 to 0	W
6491341	10-1665	RE15-10-8225	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610816	17.5 to 20	R
6491348	10-1665	RE15-10-8225	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610816	17.5 to 20	R
6491356	10-1665	RE15-10-8225	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610816	17.5 to 20	R
6491357	10-1665	RE15-10-8234	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610816	0 to 0	W
6491362	10-1665	RE15-10-8225	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610816	17.5 to 20	R
6491365	10-1665	RE15-10-8225	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610816	17.5 to 20	R
6491369	10-1665	RE15-10-8225	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610816	17.5 to 20	R

6491370	10-1665	RE15-10-8225	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610816	17.5 to 20	R
6491371	10-1665	RE15-10-8225	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610816	17.5 to 20	R
6491375	10-1665	RE15-10-8225	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610816	17.5 to 20	R
6491387	10-1665	RE15-10-8225	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610816	17.5 to 20	R
6491388	10-1665	RE15-10-8234	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610816	0 to 0	W
6491393	10-1665	RE15-10-8234	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610816	0 to 0	W
6491397	10-1665	RE15-10-8234	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610816	0 to 0	W
6491404	10-1665	RE15-10-8234	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610816	0 to 0	W
6491406	10-1665	RE15-10-8225	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610816	17.5 to 20	R
6491411	10-1665	RE15-10-8225	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610816	17.5 to 20	R
6491419	10-1665	RE15-10-8225	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610816	17.5 to 20	R
6491420	10-1665	RE15-10-8234	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610816	0 to 0	W
6491425	10-1665	RE15-10-8225	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610816	17.5 to 20	R
6491428	10-1665	RE15-10-8225	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610816	17.5 to 20	R
6491429	10-1665	RE15-10-8234	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610816	0 to 0	W
6491432	10-1665	RE15-10-8225	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610816	17.5 to 20	R
6491437	10-1665	RE15-10-8234	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610816	0 to 0	W
6491443	10-1665	RE15-10-8225	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610816	17.5 to 20	R
6491451	10-1665	RE15-10-8234	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610816	0 to 0	W
6491457	10-1665	RE15-10-8225	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610816	17.5 to 20	R
6491459	10-1665	RE15-10-8225	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610816	17.5 to 20	R
6491463	10-1665	RE15-10-8234	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610816	0 to 0	W
6491468	10-1665	RE15-10-8225	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610816	17.5 to 20	R
6491470	10-1665	RE15-10-8234	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610816	0 to 0	W
6491475	10-1665	RE15-10-8225	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610816	17.5 to 20	R
6491478	10-1665	RE15-10-8225	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610816	17.5 to 20	R
6491483	10-1665	RE15-10-8225	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610816	17.5 to 20	R
6491486	10-1665	RE15-10-8225	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610816	17.5 to 20	R
6491488	10-1665	RE15-10-8225	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610816	17.5 to 20	R
6491489	10-1665	RE15-10-8234	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610816	0 to 0	W
6491500	10-1665	RE15-10-8225	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610816	17.5 to 20	R
6491501	10-1665	RE15-10-8234	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610816	0 to 0	W
6491502	10-1665	RE15-10-8225	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610816	17.5 to 20	R
6491505	10-1665	RE15-10-8225	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610816	17.5 to 20	R
6491506	10-1665	RE15-10-8225	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610816	17.5 to 20	R
6491509	10-1665	RE15-10-8225	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610816	17.5 to 20	R
6491511	10-1665	RE15-10-8234	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610816	0 to 0	W
6491521	10-1665	RE15-10-8225	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610816	17.5 to 20	R
6491523	10-1665	RE15-10-8234	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610816	0 to 0	W
6491525	10-1665	RE15-10-8225	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610816	17.5 to 20	R
6491527	10-1665	RE15-10-8225	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610816	17.5 to 20	R
6491528	10-1665	RE15-10-8225	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610816	17.5 to 20	R
6491533	10-1665	RE15-10-8225	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610816	17.5 to 20	R
6507354	10-1621	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6507356	10-1621	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6507358	10-1621	RE15-10-8378	N	DC	QC	UF	FR	PRS 15-009(c) Sample association	15-610848	0 to 0	W
6507370	10-1621	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S

6507379	10-1621	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6507386	10-1621	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6507389	10-1621	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6507390	10-1621	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6507399	10-1621	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6507410	10-1621	RE15-10-8378	N	DC	QC	UF	FR	PRS 15-009(c) Sample association	15-610848	0 to 0	W
6510955	10-1569	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6510957	10-1569	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6510960	10-1569	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6510963	10-1569	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6510965	10-1569	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6510970	10-1569	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6511002	10-1569	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6511010	10-1569	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6511018	10-1569	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6511027	10-1569	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6511033	10-1569	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6511042	10-1569	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6511051	10-1569	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6511054	10-1569	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6511064	10-1569	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6511065	10-1569	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6511071	10-1569	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6511106	10-1569	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6511110	10-1569	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6511116	10-1569	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6511120	10-1569	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6511128	10-1569	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6511129	10-1569	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6511131	10-1569	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6511132	10-1569	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6511134	10-1569	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6511171	10-1569	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6511178	10-1569	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6511188	10-1569	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6511203	10-1569	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6511204	10-1569	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6511245	10-1569	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6511251	10-1569	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6511264	10-1569	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6511265	10-1569	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6515284	10-1759	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6515289	10-1759	RE15-10-8380	N	DC	QC	UF	FR	PRS 15-009(c) Sample association	15-610854	0 to 0	W
6515299	10-1759	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6515304	10-1759	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6515310	10-1759	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6515318	10-1759	RE15-10-8380	N	DC	QC	UF	FR	PRS 15-009(c) Sample association	15-610854	0 to 0	W

6515320	10-1759	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6515323	10-1759	RE15-10-8380	N	DC	QC	UF	FR	PRS 15-009(c) Sample association	15-610854	0 to 0	W
6515332	10-1759	RE15-10-8380	N	DC	QC	UF	FR	PRS 15-009(c) Sample association	15-610854	0 to 0	W
6515335	10-1759	RE15-10-8380	N	DC	QC	UF	FR	PRS 15-009(c) Sample association	15-610854	0 to 0	W
6515337	10-1759	RE15-10-8380	N	DC	QC	UF	FR	PRS 15-009(c) Sample association	15-610854	0 to 0	W
6515339	10-1759	RE15-10-8380	N	DC	QC	UF	FR	PRS 15-009(c) Sample association	15-610854	0 to 0	W
6515342	10-1759	RE15-10-8380	N	DC	QC	UF	FR	PRS 15-009(c) Sample association	15-610854	0 to 0	W
6515345	10-1759	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6515347	10-1759	RE15-10-8380	N	DC	QC	UF	FR	PRS 15-009(c) Sample association	15-610854	0 to 0	W
6515350	10-1759	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6515352	10-1759	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6515359	10-1759	RE15-10-8380	N	DC	QC	UF	FR	PRS 15-009(c) Sample association	15-610854	0 to 0	W
6515368	10-1759	RE15-10-8380	N	DC	QC	UF	FR	PRS 15-009(c) Sample association	15-610854	0 to 0	W
6515371	10-1759	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6515373	10-1759	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6515374	10-1759	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6515376	10-1759	RE15-10-8380	N	DC	QC	UF	FR	PRS 15-009(c) Sample association	15-610854	0 to 0	W
6515383	10-1759	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6515384	10-1759	RE15-10-8380	N	DC	QC	UF	FR	PRS 15-009(c) Sample association	15-610854	0 to 0	W
6515388	10-1759	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6515389	10-1759	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6515391	10-1759	RE15-10-8380	N	DC	QC	UF	FR	PRS 15-009(c) Sample association	15-610854	0 to 0	W
6515395	10-1759	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6515402	10-1759	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6515408	10-1759	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6515411	10-1759	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6515415	10-1759	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6515424	10-1759	RE15-10-8380	N	DC	QC	UF	FR	PRS 15-009(c) Sample association	15-610854	0 to 0	W
6515431	10-1759	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6515445	10-1759	RE15-10-8380	N	DC	QC	UF	FR	PRS 15-009(c) Sample association	15-610854	0 to 0	W
6515446	10-1759	RE15-10-8380	N	DC	QC	UF	FR	PRS 15-009(c) Sample association	15-610854	0 to 0	W
6515452	10-1759	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6515460	10-1759	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6515462	10-1759	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6515463	10-1759	RE15-10-8380	N	DC	QC	UF	FR	PRS 15-009(c) Sample association	15-610854	0 to 0	W
6515465	10-1759	RE15-10-8380	N	DC	QC	UF	FR	PRS 15-009(c) Sample association	15-610854	0 to 0	W
6515469	10-1759	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6515482	10-1759	RE15-10-8380	N	DC	QC	UF	FR	PRS 15-009(c) Sample association	15-610854	0 to 0	W
6515484	10-1759	RE15-10-8380	N	DC	QC	UF	FR	PRS 15-009(c) Sample association	15-610854	0 to 0	W
6515497	10-1759	RE15-10-8380	N	DC	QC	UF	FR	PRS 15-009(c) Sample association	15-610854	0 to 0	W
6515499	10-1759	RE15-10-8380	N	DC	QC	UF	FR	PRS 15-009(c) Sample association	15-610854	0 to 0	W
6515503	10-1759	RE15-10-8380	N	DC	QC	UF	FR	PRS 15-009(c) Sample association	15-610854	0 to 0	W
6515504	10-1759	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6515505	10-1759	RE15-10-8380	N	DC	QC	UF	FR	PRS 15-009(c) Sample association	15-610854	0 to 0	W
6515507	10-1759	RE15-10-8380	N	DC	QC	UF	FR	PRS 15-009(c) Sample association	15-610854	0 to 0	W
6515513	10-1759	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6515516	10-1759	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED

6515524	10-1759	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6534599	10-1760	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6534601	10-1760	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6534622	10-1760	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6534634	10-1760	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6534641	10-1760	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6534645	10-1760	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6534648	10-1760	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6534656	10-1760	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6534669	10-1760	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6534673	10-1760	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6534679	10-1760	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6534690	10-1760	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6534709	10-1760	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6534710	10-1760	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6534711	10-1760	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6534737	10-1760	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6534738	10-1760	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6534740	10-1760	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6534744	10-1760	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6534754	10-1760	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6534760	10-1760	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6534769	10-1760	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6534774	10-1760	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6534799	10-1760	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6534808	10-1760	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6534823	10-1760	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6534824	10-1760	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6534830	10-1760	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6534842	10-1760	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6534844	10-1760	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6534848	10-1760	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6534860	10-1760	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6534861	10-1760	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6534869	10-1760	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6534873	10-1760	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6539442	10-1747	RE15-10-8085	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610765	0 to 0	W
6539447	10-1747	RE15-10-8085	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610765	0 to 0	W
6539453	10-1747	RE15-10-8085	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610765	0 to 0	W
6539456	10-1747	RE15-10-8085	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610765	0 to 0	W
6539461	10-1747	RE15-10-8085	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610765	0 to 0	W
6539467	10-1747	RE15-10-8085	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610765	0 to 0	W
6539486	10-1747	RE15-10-8085	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610765	0 to 0	W
6539487	10-1747	RE15-10-8085	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610765	0 to 0	W
6539495	10-1747	RE15-10-8085	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610765	0 to 0	W
6539511	10-1747	RE15-10-8085	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610765	0 to 0	W
6539513	10-1747	RE15-10-8085	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610765	0 to 0	W

6539514	10-1747	RE15-10-8085	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610765	0 to 0	W
6539515	10-1747	RE15-10-8085	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610765	0 to 0	W
6539528	10-1747	RE15-10-8085	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610765	0 to 0	W
6539554	10-1747	RE15-10-8085	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610765	0 to 0	W
6539564	10-1747	RE15-10-8085	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610765	0 to 0	W
6539571	10-1747	RE15-10-8085	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610765	0 to 0	W
6539581	10-1747	RE15-10-8085	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610765	0 to 0	W
6539587	10-1747	RE15-10-8085	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610765	0 to 0	W
6539588	10-1747	RE15-10-8085	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610765	0 to 0	W
6539600	10-1747	RE15-10-8085	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610765	0 to 0	W
6539637	10-1747	RE15-10-8085	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610765	0 to 0	W
6539644	10-1747	RE15-10-8085	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610765	0 to 0	W
6539681	10-1747	RE15-10-8085	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610765	0 to 0	W
6539683	10-1747	RE15-10-8085	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610765	0 to 0	W
6539692	10-1747	RE15-10-8085	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610765	0 to 0	W
6546765	10-1906	RE15-10-8379	N	DC	QC	UF	FR	PRS 15-009(c) Sample association	15-610841	0 to 0	W
6546768	10-1906	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6546769	10-1906	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6546773	10-1906	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6546788	10-1906	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6546789	10-1906	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6546793	10-1906	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6546796	10-1906	RE15-10-8379	N	DC	QC	UF	FR	PRS 15-009(c) Sample association	15-610841	0 to 0	W
6546802	10-1906	RE15-10-8379	N	DC	QC	UF	FR	PRS 15-009(c) Sample association	15-610841	0 to 0	W
6546803	10-1906	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6546805	10-1906	RE15-10-8379	N	DC	QC	UF	FR	PRS 15-009(c) Sample association	15-610841	0 to 0	W
6546809	10-1906	RE15-10-8379	N	DC	QC	UF	FR	PRS 15-009(c) Sample association	15-610841	0 to 0	W
6546810	10-1906	RE15-10-8379	N	DC	QC	UF	FR	PRS 15-009(c) Sample association	15-610841	0 to 0	W
6546812	10-1906	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6546816	10-1906	RE15-10-8379	N	DC	QC	UF	FR	PRS 15-009(c) Sample association	15-610841	0 to 0	W
6546824	10-1906	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6546827	10-1906	RE15-10-8379	N	DC	QC	UF	FR	PRS 15-009(c) Sample association	15-610841	0 to 0	W
6546829	10-1906	RE15-10-8379	N	DC	QC	UF	FR	PRS 15-009(c) Sample association	15-610841	0 to 0	W
6546833	10-1906	RE15-10-8379	N	DC	QC	UF	FR	PRS 15-009(c) Sample association	15-610841	0 to 0	W
6546837	10-1906	RE15-10-8379	N	DC	QC	UF	FR	PRS 15-009(c) Sample association	15-610841	0 to 0	W
6546840	10-1906	RE15-10-8379	N	DC	QC	UF	FR	PRS 15-009(c) Sample association	15-610841	0 to 0	W
6546841	10-1906	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6546844	10-1906	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6546847	10-1906	RE15-10-8379	N	DC	QC	UF	FR	PRS 15-009(c) Sample association	15-610841	0 to 0	W
6546851	10-1906	RE15-10-8379	N	DC	QC	UF	FR	PRS 15-009(c) Sample association	15-610841	0 to 0	W
6546853	10-1906	RE15-10-8379	N	DC	QC	UF	FR	PRS 15-009(c) Sample association	15-610841	0 to 0	W
6546858	10-1906	RE15-10-8379	N	DC	QC	UF	FR	PRS 15-009(c) Sample association	15-610841	0 to 0	W
6546872	10-1906	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6546873	10-1906	RE15-10-8379	N	DC	QC	UF	FR	PRS 15-009(c) Sample association	15-610841	0 to 0	W
6546874	10-1906	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6546887	10-1906	RE15-10-8379	N	DC	QC	UF	FR	PRS 15-009(c) Sample association	15-610841	0 to 0	W
6546888	10-1906	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S

6546895	10-1906	RE15-10-8379	N	DC	QC	UF	FR	PRS 15-009(c) Sample association	15-610841	0 to 0	W
6546900	10-1906	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6546903	10-1906	RE15-10-8379	N	DC	QC	UF	FR	PRS 15-009(c) Sample association	15-610841	0 to 0	W
6546913	10-1906	RE15-10-8379	N	DC	QC	UF	FR	PRS 15-009(c) Sample association	15-610841	0 to 0	W
6546914	10-1906	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6546918	10-1906	RE15-10-8379	N	DC	QC	UF	FR	PRS 15-009(c) Sample association	15-610841	0 to 0	W
6546919	10-1906	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6546921	10-1906	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6546923	10-1906	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6546924	10-1906	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6546931	10-1906	RE15-10-8379	N	DC	QC	UF	FR	PRS 15-009(c) Sample association	15-610841	0 to 0	W
6546936	10-1906	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6546938	10-1906	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6546941	10-1906	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6546946	10-1906	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6546949	10-1906	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6546957	10-1906	RE15-10-8379	N	DC	QC	UF	FR	PRS 15-009(c) Sample association	15-610841	0 to 0	W
6546961	10-1906	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6546963	10-1906	RE15-10-8379	N	DC	QC	UF	FR	PRS 15-009(c) Sample association	15-610841	0 to 0	W
6546965	10-1906	RE15-10-8379	N	DC	QC	UF	FR	PRS 15-009(c) Sample association	15-610841	0 to 0	W
6546966	10-1906	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6546967	10-1906	RE15-10-8379	N	DC	QC	UF	FR	PRS 15-009(c) Sample association	15-610841	0 to 0	W
6546976	10-1906	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6546988	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6546991	10-1567	RE15-10-8332	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610831	0 to 0	S
6546993	10-1567	RE15-10-8332	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610831	0 to 0	S
6547016	10-1567	RE15-10-8332	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610831	0 to 0	S
6547027	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6547029	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6547049	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6547051	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6547055	10-1567	RE15-10-8332	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610831	0 to 0	S
6547058	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6547060	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6547064	10-1567	RE15-10-8332	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610831	0 to 0	S
6547071	10-1567	RE15-10-8332	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610831	0 to 0	S
6547072	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6547077	10-1567	RE15-10-8332	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610831	0 to 0	S
6547098	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6547099	10-1567	RE15-10-8332	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610831	0 to 0	S
6547101	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6547106	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6547116	10-1567	RE15-10-8332	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610831	0 to 0	S
6547117	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6547118	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6547124	10-1567	RE15-10-8332	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610831	0 to 0	S
6547125	10-1567	RE15-10-8332	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610831	0 to 0	S

6547128	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6547130	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6547138	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6547144	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6547157	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6547160	10-1567	RE15-10-8332	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610831	0 to 0	S
6547168	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6547181	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6547201	10-1567	RE15-10-8332	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610831	0 to 0	S
6547206	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6547210	10-1567	RE15-10-8332	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610831	0 to 0	S
6547212	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6547213	10-1567	RE15-10-8332	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610831	0 to 0	S
6547214	10-1567	RE15-10-8332	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610831	0 to 0	S
6547215	10-1567	RE15-10-8332	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610831	0 to 0	S
6547218	10-1567	RE15-10-8332	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610831	0 to 0	S
6547219	10-1567	RE15-10-8332	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610831	0 to 0	S
6547220	10-1567	RE15-10-8332	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610831	0 to 0	S
6547225	10-1567	RE15-10-8332	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610831	0 to 0	S
6547226	10-1567	RE15-10-8332	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610831	0 to 0	S
6547230	10-1567	RE15-10-8332	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610831	0 to 0	S
6547237	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6547240	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6547249	10-1567	RE15-10-8332	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610831	0 to 0	S
6547257	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6547259	10-1567	RE15-10-8332	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610831	0 to 0	S
6547261	10-1567	RE15-10-8332	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610831	0 to 0	S
6547266	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6547268	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6547289	10-1567	RE15-10-8332	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610831	0 to 0	S
6547290	10-1567	RE15-10-8332	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610831	0 to 0	S
6547293	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6547297	10-1567	RE15-10-8332	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610831	0 to 0	S
6547302	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6547307	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6547309	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6547310	10-1567	RE15-10-8332	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610831	0 to 0	S
6547315	10-1567	RE15-10-8332	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610831	0 to 0	S
6547320	10-1567	RE15-10-8332	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610831	0 to 0	S
6547323	10-1567	RE15-10-8332	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610831	0 to 0	S
6547324	10-1567	RE15-10-8332	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610831	0 to 0	S
6547328	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6547333	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6547334	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6547336	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6547337	10-1567	RE15-10-8332	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610831	0 to 0	S
6547346	10-1567	RE15-10-8332	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610831	0 to 0	S

6547347	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6547351	10-1567	RE15-10-8332	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610831	0 to 0	S
6547353	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6547355	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6547362	10-1567	RE15-10-8332	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610831	0 to 0	S
6547368	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6547374	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6547375	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6547382	10-1567	RE15-10-8332	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610831	0 to 0	S
6547388	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6547390	10-1567	RE15-10-8332	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610831	0 to 0	S
6547394	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6547403	10-1567	RE15-10-8332	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610831	0 to 0	S
6547405	10-1567	RE15-10-8332	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610831	0 to 0	S
6547410	10-1567	RE15-10-8332	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610831	0 to 0	S
6547413	10-1567	RE15-10-8332	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610831	0 to 0	S
6547417	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6547420	10-1567	RE15-10-8332	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610831	0 to 0	S
6547424	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6547432	10-1567	RE15-10-8332	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610831	0 to 0	S
6547442	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6547454	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6547455	10-1567	RE15-10-8332	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610831	0 to 0	S
6547457	10-1567	RE15-10-8332	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610831	0 to 0	S
6547459	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6547461	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6547472	10-1567	RE15-10-8332	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610831	0 to 0	S
6547482	10-1567	RE15-10-8332	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610831	0 to 0	S
6547485	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6547501	10-1567	RE15-10-8332	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610831	0 to 0	S
6547502	10-1567	RE15-10-8332	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610831	0 to 0	S
6547511	10-1567	RE15-10-8332	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610831	0 to 0	S
6547512	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6547515	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6547520	10-1567	RE15-10-8332	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610831	0 to 0	S
6547522	10-1567	RE15-10-8332	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610831	0 to 0	S
6547529	10-1567	RE15-10-8332	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610831	0 to 0	S
6547533	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6547548	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6547552	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6547553	10-1567	RE15-10-8332	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610831	0 to 0	S
6547554	10-1567	RE15-10-8332	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610831	0 to 0	S
6547555	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6547560	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6547564	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6547569	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6547571	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED

6547573	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6547586	10-1567	RE15-10-8332	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610831	0 to 0	S
6547587	10-1567	RE15-10-8332	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610831	0 to 0	S
6547590	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6547592	10-1567	RE15-10-8332	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610831	0 to 0	S
6547594	10-1567	RE15-10-8332	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610831	0 to 0	S
6547606	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6547610	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6547622	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6547624	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6547627	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6547642	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6547653	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6547654	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6547661	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6547671	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6547684	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6547685	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6547689	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6547691	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6547693	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6547700	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6547709	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6547711	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6547727	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6547738	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6547757	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6547766	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6547793	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6547799	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6547804	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6547805	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6547809	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6547819	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6547826	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6547854	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6547859	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6547871	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6547879	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6547880	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6547884	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6547889	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6547892	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6547900	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6547905	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6547920	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6547926	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED

6547928	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6547936	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6547940	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6547947	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6547955	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6547969	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6548009	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6548012	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6548014	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6548029	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6548038	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6548048	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6548049	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6548052	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6548070	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6548091	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6548112	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6548122	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6548138	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6548144	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6548156	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6548200	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6548210	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6548211	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6548217	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6548241	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6548273	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6548303	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6548317	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6548319	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6548323	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6548327	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6548337	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6548345	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6548353	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6548361	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6548390	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6548394	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6548401	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6548406	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6548415	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6548421	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6548422	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6548437	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6548439	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6548447	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6548457	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED

6548475	10-1567	RE15-10-8324	N	HA	QC	NA	FD	PRS 15-009(b) Sample association	15-610832	0 to 1	SED
6548495	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6548499	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6548506	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6548507	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6548514	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6548528	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6548529	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6548535	10-1620	RE15-10-8382	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610838	0 to 0	S
6548548	10-1620	RE15-10-8382	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610838	0 to 0	S
6548549	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6548551	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6548563	10-1620	RE15-10-8382	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610838	0 to 0	S
6548567	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6548568	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6548576	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6548583	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6548591	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6548594	10-1620	RE15-10-8382	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610838	0 to 0	S
6548604	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6548607	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6548614	10-1620	RE15-10-8382	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610838	0 to 0	S
6548623	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6548624	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6548626	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6548630	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6548637	10-1620	RE15-10-8382	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610838	0 to 0	S
6548643	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6548650	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6548656	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6548661	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6548665	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6548671	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6548684	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6548686	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6548689	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6548695	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6548696	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6548708	10-1620	RE15-10-8382	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610838	0 to 0	S
6548709	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6548713	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6548721	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6548722	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6548726	10-1620	RE15-10-8382	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610838	0 to 0	S
6548727	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6548748	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6548759	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S

6548761	10-1620	RE15-10-8382	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610838	0 to 0	S
6548772	10-1620	RE15-10-8382	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610838	0 to 0	S
6548777	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6548802	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6548810	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6548811	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6548815	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6548828	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6548832	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6548837	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6548841	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6548842	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6548846	10-1620	RE15-10-8382	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610838	0 to 0	S
6548847	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6548849	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6548855	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6548856	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6548863	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6548866	10-1620	RE15-10-8382	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610838	0 to 0	S
6548880	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6548889	10-1620	RE15-10-8382	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610838	0 to 0	S
6548895	10-1620	RE15-10-8382	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610838	0 to 0	S
6548898	10-1620	RE15-10-8382	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610838	0 to 0	S
6548913	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6548918	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6548926	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6548930	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6548932	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6548937	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6548939	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6548946	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6548960	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6548964	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6548966	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6548975	10-1620	RE15-10-8382	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610838	0 to 0	S
6548977	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6548982	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6548992	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6548993	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6548996	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6548999	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6549001	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6549012	10-1620	RE15-10-8382	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610838	0 to 0	S
6549018	10-1620	RE15-10-8382	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610838	0 to 0	S
6549019	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6549023	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6549025	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S

6549044	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6549058	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6549062	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6549065	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6549075	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6549081	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6549085	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6549088	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6549093	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6549096	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6549103	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6549109	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6549112	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6549119	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6549126	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6549136	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6549139	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6549148	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6549149	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6549152	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6549159	10-1620	RE15-10-8382	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610838	0 to 0	S
6549163	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6549167	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6549168	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6549171	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6549180	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6549183	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6549184	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6549189	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6549200	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6549202	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6549222	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6549226	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6549227	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6549228	10-1620	RE15-10-8382	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610838	0 to 0	S
6549271	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6549281	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6549283	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6549291	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6549296	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6549300	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6549303	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6549320	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6549324	10-1620	RE15-10-8382	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610838	0 to 0	S
6549337	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6549341	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6549343	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S

6549346	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6549351	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6549357	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6549359	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6549363	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6549370	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6549372	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6549380	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6549382	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6549385	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6549392	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6549397	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6549402	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6549409	10-1620	RE15-10-8382	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610838	0 to 0	S
6549412	10-1620	RE15-10-8382	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610838	0 to 0	S
6549414	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6549417	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6549423	10-1620	RE15-10-8382	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610838	0 to 0	S
6549425	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6549428	10-1620	RE15-10-8382	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610838	0 to 0	S
6549432	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6549452	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6549453	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6549470	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6549471	10-1620	RE15-10-8382	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610838	0 to 0	S
6549473	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6549478	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6549482	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6549492	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6549504	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6549506	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6549520	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6549525	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6549537	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6549545	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6549546	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6549562	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6549563	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6549566	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6549584	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6549585	10-1620	RE15-10-8382	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610838	0 to 0	S
6549591	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6549609	10-1620	RE15-10-8382	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610838	0 to 0	S
6549610	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6549614	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6549616	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6549617	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S

6549624	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6549628	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6549629	10-1620	RE15-10-8382	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610838	0 to 0	S
6549630	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6549637	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6549641	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6549652	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6549667	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6549668	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6549677	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6549678	10-1620	RE15-10-8382	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610838	0 to 0	S
6549682	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6549688	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6549692	10-1620	RE15-10-8382	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610838	0 to 0	S
6549701	10-1620	RE15-10-8382	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610838	0 to 0	S
6549707	10-1620	RE15-10-8382	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610838	0 to 0	S
6549716	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6549729	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6549745	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6549750	10-1620	RE15-10-8382	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610838	0 to 0	S
6549752	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6549757	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6549768	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6549778	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6549781	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6549790	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6549794	10-1620	RE15-10-8382	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610838	0 to 0	S
6549799	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6549803	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6549805	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6549806	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6549809	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6549818	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6549824	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6549827	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6549831	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6549842	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6549843	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6549853	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6549856	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6549857	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6549859	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6549866	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6549867	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6549869	10-1620	RE15-10-8382	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610838	0 to 0	S
6549873	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6549876	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S

6549882	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6549884	10-1620	RE15-10-8382	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610838	0 to 0	S
6549885	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6549891	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6549903	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6549910	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6549911	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6549915	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6549922	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6549923	10-1620	RE15-10-8382	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610838	0 to 0	S
6549925	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6549942	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6549949	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6549952	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6549961	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6549962	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6549965	10-1620	RE15-10-8382	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610838	0 to 0	S
6549968	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6549973	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6549976	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6549977	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6549980	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6549984	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6549986	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6549988	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6549996	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6550001	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6550006	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6550012	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6550023	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6550030	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6550041	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6550061	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6550065	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6550070	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6550082	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6550083	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6550096	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6550103	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6550109	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6550123	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6550126	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6550127	10-1620	RE15-10-8382	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610838	0 to 0	S
6550128	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6550137	10-1620	RE15-10-8382	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610838	0 to 0	S
6550141	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6550152	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S

6550155	10-1620	RE15-10-8382	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610838	0 to 0	S
6550156	10-1620	RE15-10-8382	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610838	0 to 0	S
6550159	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6550174	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6550186	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6550189	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6550191	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6550202	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6550212	10-1620	RE15-10-8382	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610838	0 to 0	S
6550215	10-1620	RE15-10-8382	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610838	0 to 0	S
6550218	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6550220	10-1620	RE15-10-8382	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610838	0 to 0	S
6550222	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6550225	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6550232	10-1620	RE15-10-8382	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610838	0 to 0	S
6550234	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6550237	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6550245	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6550246	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6550259	10-1620	RE15-10-8382	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610838	0 to 0	S
6550262	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6550270	10-1620	RE15-10-8382	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610838	0 to 0	S
6550283	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6550288	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6550296	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6550298	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6550307	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6550333	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6550338	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6550356	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6550359	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6550370	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6550371	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6550383	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6550390	10-1620	RE15-10-8382	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610838	0 to 0	S
6550391	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6550396	10-1620	RE15-10-8382	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610838	0 to 0	S
6550397	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6550400	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6550404	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6550410	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6550426	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6550432	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6550434	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6550438	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6550443	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6550446	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R

6550454	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6550457	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6550460	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6550461	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6550465	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6550467	10-1620	RE15-10-8382	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610838	0 to 0	S
6550468	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6550477	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6550478	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6550480	10-1620	RE15-10-8382	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610838	0 to 0	S
6550487	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6550489	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6550494	10-1620	RE15-10-8382	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610838	0 to 0	S
6550498	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6550513	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6550525	10-1620	RE15-10-8382	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610838	0 to 0	S
6550532	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6550535	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6550543	10-1620	RE15-10-8382	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610838	0 to 0	S
6550550	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6550551	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6550558	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6550562	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6550563	10-1620	RE15-10-8382	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610838	0 to 0	S
6550576	10-1620	RE15-10-8382	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610838	0 to 0	S
6550601	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6550604	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6550614	10-1620	RE15-10-8382	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610838	0 to 0	S
6550618	10-1620	RE15-10-8382	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610838	0 to 0	S
6550624	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6550626	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6550650	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6550654	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6550656	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6550657	10-1620	RE15-10-8382	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610838	0 to 0	S
6550658	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6550659	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6550661	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6550667	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6550668	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6550669	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6550672	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6550678	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6550679	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6550683	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6550692	10-1620	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6550695	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S

6550697	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6550704	10-1620	RE15-10-8382	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610838	0 to 0	S
6550706	10-1620	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6551074	10-1623	RE15-10-8383	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610849	0 to 0	S
6551078	10-1623	RE15-10-8383	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610849	0 to 0	S
6551081	10-1623	RE15-10-8383	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610849	0 to 0	S
6551082	10-1623	RE15-10-8383	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610849	0 to 0	S
6551086	10-1623	RE15-10-8383	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610849	0 to 0	S
6551089	10-1623	RE15-10-8383	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610849	0 to 0	S
6551096	10-1623	RE15-10-8383	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610849	0 to 0	S
6551097	10-1623	RE15-10-8383	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610849	0 to 0	S
6551103	10-1623	RE15-10-8383	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610849	0 to 0	S
6551125	10-1623	RE15-10-8383	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610849	0 to 0	S
6551126	10-1623	RE15-10-8383	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610849	0 to 0	S
6551127	10-1623	RE15-10-8383	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610849	0 to 0	S
6551128	10-1623	RE15-10-8383	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610849	0 to 0	S
6551129	10-1623	RE15-10-8383	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610849	0 to 0	S
6551136	10-1623	RE15-10-8383	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610849	0 to 0	S
6551152	10-1623	RE15-10-8383	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610849	0 to 0	S
6551161	10-1623	RE15-10-8383	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610849	0 to 0	S
6551162	10-1623	RE15-10-8383	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610849	0 to 0	S
6551166	10-1623	RE15-10-8383	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610849	0 to 0	S
6551190	10-1623	RE15-10-8383	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610849	0 to 0	S
6551192	10-1623	RE15-10-8383	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610849	0 to 0	S
6551200	10-1623	RE15-10-8383	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610849	0 to 0	S
6551207	10-1623	RE15-10-8383	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610849	0 to 0	S
6551209	10-1623	RE15-10-8383	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610849	0 to 0	S
6551210	10-1623	RE15-10-8383	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610849	0 to 0	S
6551212	10-1623	RE15-10-8383	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610849	0 to 0	S
6551216	10-1623	RE15-10-8383	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610849	0 to 0	S
6551222	10-1623	RE15-10-8383	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610849	0 to 0	S
6551231	10-1623	RE15-10-8383	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610849	0 to 0	S
6551234	10-1623	RE15-10-8383	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610849	0 to 0	S
6551244	10-1623	RE15-10-8383	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610849	0 to 0	S
6551252	10-1623	RE15-10-8383	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610849	0 to 0	S
6551261	10-1623	RE15-10-8383	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610849	0 to 0	S
6551267	10-1623	RE15-10-8383	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610849	0 to 0	S
6551283	10-1623	RE15-10-8383	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610849	0 to 0	S
6551288	10-1623	RE15-10-8383	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610849	0 to 0	S
6551299	10-1623	RE15-10-8383	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610849	0 to 0	S
6551313	10-1623	RE15-10-8383	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610849	0 to 0	S
6551314	10-1623	RE15-10-8383	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610849	0 to 0	S
6551316	10-1623	RE15-10-8383	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610849	0 to 0	S
6551319	10-1623	RE15-10-8383	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610849	0 to 0	S
6551324	10-1623	RE15-10-8383	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610849	0 to 0	S
6551332	10-1623	RE15-10-8383	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610849	0 to 0	S
6551340	10-1623	RE15-10-8383	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610849	0 to 0	S

6551344	10-1623	RE15-10-8383	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610849	0 to 0	S
6551348	10-1623	RE15-10-8383	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610849	0 to 0	S
6551356	10-1623	RE15-10-8383	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610849	0 to 0	S
6551363	10-1623	RE15-10-8383	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610849	0 to 0	S
6551370	10-1623	RE15-10-8383	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610849	0 to 0	S
6551374	10-1623	RE15-10-8383	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610849	0 to 0	S
6551376	10-1623	RE15-10-8383	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610849	0 to 0	S
6551377	10-1623	RE15-10-8383	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610849	0 to 0	S
6551381	10-1623	RE15-10-8383	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610849	0 to 0	S
6551382	10-1623	RE15-10-8383	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610849	0 to 0	S
6551388	10-1623	RE15-10-8383	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610849	0 to 0	S
6551391	10-1623	RE15-10-8383	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610849	0 to 0	S
6551394	10-1623	RE15-10-8383	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610849	0 to 0	S
6551411	10-1623	RE15-10-8383	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610849	0 to 0	S
6551423	10-1623	RE15-10-8383	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610849	0 to 0	S
6551430	10-1623	RE15-10-8383	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610849	0 to 0	S
6551434	10-1623	RE15-10-8383	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610849	0 to 0	S
6551442	10-1623	RE15-10-8383	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610849	0 to 0	S
6551897	10-1564	RE15-10-7342	N	HA	QC	NA	FD	PRS 15-008(g) Sample association	15-610565	0 to 0.5	S
6551901	10-1564	RE15-10-7342	N	HA	QC	NA	FD	PRS 15-008(g) Sample association	15-610565	0 to 0.5	S
6551911	10-1564	RE15-10-7342	N	HA	QC	NA	FD	PRS 15-008(g) Sample association	15-610565	0 to 0.5	S
6551914	10-1564	RE15-10-7342	N	HA	QC	NA	FD	PRS 15-008(g) Sample association	15-610565	0 to 0.5	S
6551919	10-1564	RE15-10-7342	N	HA	QC	NA	FD	PRS 15-008(g) Sample association	15-610565	0 to 0.5	S
6551938	10-1564	RE15-10-7342	N	HA	QC	NA	FD	PRS 15-008(g) Sample association	15-610565	0 to 0.5	S
6551943	10-1564	RE15-10-7342	N	HA	QC	NA	FD	PRS 15-008(g) Sample association	15-610565	0 to 0.5	S
6551949	10-1564	RE15-10-7342	N	HA	QC	NA	FD	PRS 15-008(g) Sample association	15-610565	0 to 0.5	S
6551962	10-1564	RE15-10-7342	N	HA	QC	NA	FD	PRS 15-008(g) Sample association	15-610565	0 to 0.5	S
6551971	10-1564	RE15-10-7342	N	HA	QC	NA	FD	PRS 15-008(g) Sample association	15-610565	0 to 0.5	S
6551975	10-1564	RE15-10-7342	N	HA	QC	NA	FD	PRS 15-008(g) Sample association	15-610565	0 to 0.5	S
6551979	10-1564	RE15-10-7342	N	HA	QC	NA	FD	PRS 15-008(g) Sample association	15-610565	0 to 0.5	S
6551986	10-1564	RE15-10-7342	N	HA	QC	NA	FD	PRS 15-008(g) Sample association	15-610565	0 to 0.5	S
6551998	10-1564	RE15-10-7342	N	HA	QC	NA	FD	PRS 15-008(g) Sample association	15-610565	0 to 0.5	S
6552008	10-1564	RE15-10-7342	N	HA	QC	NA	FD	PRS 15-008(g) Sample association	15-610565	0 to 0.5	S
6552009	10-1564	RE15-10-7342	N	HA	QC	NA	FD	PRS 15-008(g) Sample association	15-610565	0 to 0.5	S
6552013	10-1564	RE15-10-7342	N	HA	QC	NA	FD	PRS 15-008(g) Sample association	15-610565	0 to 0.5	S
6552014	10-1564	RE15-10-7342	N	HA	QC	NA	FD	PRS 15-008(g) Sample association	15-610565	0 to 0.5	S
6552015	10-1564	RE15-10-7342	N	HA	QC	NA	FD	PRS 15-008(g) Sample association	15-610565	0 to 0.5	S
6552018	10-1564	RE15-10-7342	N	HA	QC	NA	FD	PRS 15-008(g) Sample association	15-610565	0 to 0.5	S
6552026	10-1564	RE15-10-7342	N	HA	QC	NA	FD	PRS 15-008(g) Sample association	15-610565	0 to 0.5	S
6552044	10-1564	RE15-10-7342	N	HA	QC	NA	FD	PRS 15-008(g) Sample association	15-610565	0 to 0.5	S
6552053	10-1564	RE15-10-7342	N	HA	QC	NA	FD	PRS 15-008(g) Sample association	15-610565	0 to 0.5	S
6552054	10-1564	RE15-10-7342	N	HA	QC	NA	FD	PRS 15-008(g) Sample association	15-610565	0 to 0.5	S
6552056	10-1564	RE15-10-7342	N	HA	QC	NA	FD	PRS 15-008(g) Sample association	15-610565	0 to 0.5	S
6552081	10-1564	RE15-10-7342	N	HA	QC	NA	FD	PRS 15-008(g) Sample association	15-610565	0 to 0.5	S
6552084	10-1564	RE15-10-7342	N	HA	QC	NA	FD	PRS 15-008(g) Sample association	15-610565	0 to 0.5	S
6552963	10-1863	RE15-10-8235	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610817	0 to 0	W
6552975	10-1863	RE15-10-8226	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610817	18 to 20	R

6552981	10-1863	RE15-10-8226	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610817	18 to 20	R
6552989	10-1863	RE15-10-8235	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610817	0 to 0	W
6552998	10-1863	RE15-10-8226	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610817	18 to 20	R
6553001	10-1863	RE15-10-8235	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610817	0 to 0	W
6553002	10-1863	RE15-10-8226	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610817	18 to 20	R
6553009	10-1863	RE15-10-8235	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610817	0 to 0	W
6553011	10-1863	RE15-10-8226	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610817	18 to 20	R
6553027	10-1863	RE15-10-8235	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610817	0 to 0	W
6553031	10-1863	RE15-10-8235	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610817	0 to 0	W
6553039	10-1863	RE15-10-8226	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610817	18 to 20	R
6553046	10-1863	RE15-10-8235	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610817	0 to 0	W
6553047	10-1863	RE15-10-8235	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610817	0 to 0	W
6553065	10-1863	RE15-10-8226	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610817	18 to 20	R
6553066	10-1863	RE15-10-8235	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610817	0 to 0	W
6553067	10-1863	RE15-10-8226	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610817	18 to 20	R
6553068	10-1863	RE15-10-8226	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610817	18 to 20	R
6553080	10-1863	RE15-10-8226	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610817	18 to 20	R
6553089	10-1863	RE15-10-8235	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610817	0 to 0	W
6553092	10-1863	RE15-10-8226	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610817	18 to 20	R
6553097	10-1863	RE15-10-8226	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610817	18 to 20	R
6553098	10-1863	RE15-10-8226	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610817	18 to 20	R
6553099	10-1863	RE15-10-8235	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610817	0 to 0	W
6553112	10-1863	RE15-10-8235	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610817	0 to 0	W
6553119	10-1863	RE15-10-8235	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610817	0 to 0	W
6553134	10-1863	RE15-10-8226	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610817	18 to 20	R
6553141	10-1863	RE15-10-8226	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610817	18 to 20	R
6553144	10-1863	RE15-10-8235	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610817	0 to 0	W
6553158	10-1863	RE15-10-8235	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610817	0 to 0	W
6553172	10-1863	RE15-10-8235	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610817	0 to 0	W
6553180	10-1863	RE15-10-8226	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610817	18 to 20	R
6553189	10-1863	RE15-10-8235	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610817	0 to 0	W
6553191	10-1863	RE15-10-8226	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610817	18 to 20	R
6553204	10-1863	RE15-10-8226	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610817	18 to 20	R
6553212	10-1863	RE15-10-8226	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610817	18 to 20	R
6553222	10-1863	RE15-10-8226	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610817	18 to 20	R
6553229	10-1863	RE15-10-8226	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610817	18 to 20	R
6553234	10-1863	RE15-10-8235	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610817	0 to 0	W
6553240	10-1863	RE15-10-8226	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610817	18 to 20	R
6553250	10-1863	RE15-10-8235	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610817	0 to 0	W
6553261	10-1863	RE15-10-8235	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610817	0 to 0	W
6553280	10-1863	RE15-10-8235	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610817	0 to 0	W
6553299	10-1863	RE15-10-8235	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610817	0 to 0	W
6553307	10-1863	RE15-10-8226	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610817	18 to 20	R
6553314	10-1863	RE15-10-8226	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610817	18 to 20	R
6553315	10-1863	RE15-10-8235	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610817	0 to 0	W
6553322	10-1863	RE15-10-8235	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610817	0 to 0	W
6553326	10-1863	RE15-10-8235	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610817	0 to 0	W

6553329	10-1863	RE15-10-8226	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610817	18 to 20	R
6553955	10-1951	RE15-10-8329	N	DC	QC	UF	FR	PRS 15-009(b) Sample association	15-610834	0 to 0	W
6553966	10-1951	RE15-10-8329	N	DC	QC	UF	FR	PRS 15-009(b) Sample association	15-610834	0 to 0	W
6553967	10-1951	RE15-10-8329	N	DC	QC	UF	FR	PRS 15-009(b) Sample association	15-610834	0 to 0	W
6553977	10-1951	RE15-10-8329	N	DC	QC	UF	FR	PRS 15-009(b) Sample association	15-610834	0 to 0	W
6553984	10-1951	RE15-10-8329	N	DC	QC	UF	FR	PRS 15-009(b) Sample association	15-610834	0 to 0	W
6553988	10-1951	RE15-10-8329	N	DC	QC	UF	FR	PRS 15-009(b) Sample association	15-610834	0 to 0	W
6553995	10-1951	RE15-10-8329	N	DC	QC	UF	FR	PRS 15-009(b) Sample association	15-610834	0 to 0	W
6554019	10-1951	RE15-10-8329	N	DC	QC	UF	FR	PRS 15-009(b) Sample association	15-610834	0 to 0	W
6554020	10-1951	RE15-10-8329	N	DC	QC	UF	FR	PRS 15-009(b) Sample association	15-610834	0 to 0	W
6554022	10-1951	RE15-10-8329	N	DC	QC	UF	FR	PRS 15-009(b) Sample association	15-610834	0 to 0	W
6554029	10-1951	RE15-10-8329	N	DC	QC	UF	FR	PRS 15-009(b) Sample association	15-610834	0 to 0	W
6554035	10-1951	RE15-10-8329	N	DC	QC	UF	FR	PRS 15-009(b) Sample association	15-610834	0 to 0	W
6554038	10-1951	RE15-10-8329	N	DC	QC	UF	FR	PRS 15-009(b) Sample association	15-610834	0 to 0	W
6554044	10-1951	RE15-10-8329	N	DC	QC	UF	FR	PRS 15-009(b) Sample association	15-610834	0 to 0	W
6554045	10-1951	RE15-10-8329	N	DC	QC	UF	FR	PRS 15-009(b) Sample association	15-610834	0 to 0	W
6554047	10-1951	RE15-10-8329	N	DC	QC	UF	FR	PRS 15-009(b) Sample association	15-610834	0 to 0	W
6554059	10-1951	RE15-10-8329	N	DC	QC	UF	FR	PRS 15-009(b) Sample association	15-610834	0 to 0	W
6554065	10-1951	RE15-10-8329	N	DC	QC	UF	FR	PRS 15-009(b) Sample association	15-610834	0 to 0	W
6554070	10-1951	RE15-10-8329	N	DC	QC	UF	FR	PRS 15-009(b) Sample association	15-610834	0 to 0	W
6554076	10-1951	RE15-10-8329	N	DC	QC	UF	FR	PRS 15-009(b) Sample association	15-610834	0 to 0	W
6554079	10-1951	RE15-10-8329	N	DC	QC	UF	FR	PRS 15-009(b) Sample association	15-610834	0 to 0	W
6554094	10-1951	RE15-10-8329	N	DC	QC	UF	FR	PRS 15-009(b) Sample association	15-610834	0 to 0	W
6554096	10-1951	RE15-10-8329	N	DC	QC	UF	FR	PRS 15-009(b) Sample association	15-610834	0 to 0	W
6554135	10-1951	RE15-10-8329	N	DC	QC	UF	FR	PRS 15-009(b) Sample association	15-610834	0 to 0	W
6554172	10-1951	RE15-10-8329	N	DC	QC	UF	FR	PRS 15-009(b) Sample association	15-610834	0 to 0	W
6554184	10-1951	RE15-10-8329	N	DC	QC	UF	FR	PRS 15-009(b) Sample association	15-610834	0 to 0	W
6554197	10-1951	RE15-10-8329	N	DC	QC	UF	FR	PRS 15-009(b) Sample association	15-610834	0 to 0	W
6555653	10-2073	RE15-10-8067	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610720	0 to 0.5	S
6555654	10-2073	RE15-10-8067	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610720	0 to 0.5	S
6555671	10-2073	RE15-10-8067	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610720	0 to 0.5	S
6555686	10-2073	RE15-10-8067	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610720	0 to 0.5	S
6555690	10-2073	RE15-10-8067	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610720	0 to 0.5	S
6555694	10-2073	RE15-10-8067	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610720	0 to 0.5	S
6555702	10-2073	RE15-10-8067	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610720	0 to 0.5	S
6555720	10-2073	RE15-10-8067	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610720	0 to 0.5	S
6555721	10-2073	RE15-10-8067	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610720	0 to 0.5	S
6555725	10-2073	RE15-10-8067	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610720	0 to 0.5	S
6555726	10-2073	RE15-10-8067	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610720	0 to 0.5	S
6555749	10-2073	RE15-10-8067	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610720	0 to 0.5	S
6555751	10-2073	RE15-10-8067	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610720	0 to 0.5	S
6555759	10-2073	RE15-10-8067	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610720	0 to 0.5	S
6555772	10-2073	RE15-10-8067	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610720	0 to 0.5	S
6555775	10-2073	RE15-10-8067	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610720	0 to 0.5	S
6555786	10-2073	RE15-10-8067	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610720	0 to 0.5	S
6555787	10-2073	RE15-10-8067	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610720	0 to 0.5	S
6555802	10-2073	RE15-10-8067	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610720	0 to 0.5	S

6555808	10-2073	RE15-10-8067	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610720	0 to 0.5	S
6555811	10-2073	RE15-10-8067	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610720	0 to 0.5	S
6555842	10-2073	RE15-10-8067	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610720	0 to 0.5	S
6555850	10-2073	RE15-10-8067	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610720	0 to 0.5	S
6555857	10-2073	RE15-10-8067	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610720	0 to 0.5	S
6555882	10-2073	RE15-10-8067	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610720	0 to 0.5	S
6555884	10-2073	RE15-10-8067	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610720	0 to 0.5	S
6555892	10-2073	RE15-10-8067	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610720	0 to 0.5	S
6555907	10-2073	RE15-10-8067	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610720	0 to 0.5	S
6555926	10-2073	RE15-10-8067	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610720	0 to 0.5	S
6555927	10-2073	RE15-10-8067	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610720	0 to 0.5	S
6555928	10-2073	RE15-10-8067	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610720	0 to 0.5	S
6555932	10-2073	RE15-10-8067	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610720	0 to 0.5	S
6555940	10-2073	RE15-10-8067	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610720	0 to 0.5	S
6555947	10-2073	RE15-10-8067	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610720	0 to 0.5	S
6555950	10-2073	RE15-10-8067	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610720	0 to 0.5	S
6555970	10-1862	RE15-10-8064	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610768	0 to 0.7	SED
6555976	10-1862	RE15-10-8064	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610768	0 to 0.7	SED
6555977	10-1862	RE15-10-8064	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610768	0 to 0.7	SED
6555978	10-1862	RE15-10-8064	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610768	0 to 0.7	SED
6555990	10-1862	RE15-10-8064	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610768	0 to 0.7	SED
6555999	10-1862	RE15-10-8064	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610768	0 to 0.7	SED
6556000	10-1862	RE15-10-8064	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610768	0 to 0.7	SED
6556002	10-1862	RE15-10-8064	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610768	0 to 0.7	SED
6556027	10-1862	RE15-10-8064	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610768	0 to 0.7	SED
6556042	10-1862	RE15-10-8064	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610768	0 to 0.7	SED
6556055	10-1862	RE15-10-8064	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610768	0 to 0.7	SED
6556076	10-1862	RE15-10-8064	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610768	0 to 0.7	SED
6556097	10-1862	RE15-10-8064	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610768	0 to 0.7	SED
6556099	10-1862	RE15-10-8064	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610768	0 to 0.7	SED
6556107	10-1862	RE15-10-8064	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610768	0 to 0.7	SED
6556108	10-1862	RE15-10-8064	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610768	0 to 0.7	SED
6556109	10-1862	RE15-10-8064	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610768	0 to 0.7	SED
6556110	10-1862	RE15-10-8064	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610768	0 to 0.7	SED
6556139	10-1862	RE15-10-8064	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610768	0 to 0.7	SED
6556150	10-1862	RE15-10-8064	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610768	0 to 0.7	SED
6556161	10-1862	RE15-10-8064	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610768	0 to 0.7	SED
6556163	10-1862	RE15-10-8064	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610768	0 to 0.7	SED
6556205	10-1862	RE15-10-8064	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610768	0 to 0.7	SED
6556215	10-1862	RE15-10-8064	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610768	0 to 0.7	SED
6556228	10-1862	RE15-10-8064	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610768	0 to 0.7	SED
6556231	10-1862	RE15-10-8064	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610768	0 to 0.7	SED
6556234	10-1862	RE15-10-8064	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610768	0 to 0.7	SED
6556257	10-1862	RE15-10-8064	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610768	0 to 0.7	SED
6556259	10-1862	RE15-10-8064	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610768	0 to 0.7	SED
6556300	10-1862	RE15-10-8064	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610768	0 to 0.7	SED
6556308	10-1862	RE15-10-8064	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610768	0 to 0.7	SED

6556321	10-1862	RE15-10-8064	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610768	0 to 0.7	SED
6556327	10-1862	RE15-10-8064	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610768	0 to 0.7	SED
6556332	10-1862	RE15-10-8064	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610768	0 to 0.7	SED
6556340	10-1862	RE15-10-8064	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610768	0 to 0.7	SED
6556363	10-1907	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6556375	10-1907	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6556383	10-1907	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6556390	10-1907	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6556399	10-1907	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6556409	10-1907	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6556428	10-1907	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6556435	10-1907	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6556443	10-1907	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6556458	10-1907	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6556460	10-1907	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6556463	10-1907	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6556470	10-1907	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6556474	10-1907	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6556481	10-1907	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6556482	10-1907	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6556498	10-1907	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6556501	10-1907	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6556507	10-1907	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6556512	10-1907	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6556521	10-1907	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6556527	10-1907	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6556532	10-1907	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6556537	10-1907	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6556550	10-1907	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6556552	10-1907	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6556554	10-1907	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6556557	10-1907	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6556558	10-1907	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6556578	10-1907	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6556579	10-1907	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6556586	10-1907	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6556589	10-1907	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6556590	10-1907	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6556598	10-1907	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6556605	10-1909	RE15-10-8228	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610818	180 to 182.5	R
6556608	10-1909	RE15-10-8227	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610818	63.5 to 65	R
6556609	10-1909	RE15-10-8236	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610818	0 to 0	W
6556612	10-1909	RE15-10-8237	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610818	0 to 0	W
6556620	10-1909	RE15-10-8236	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610818	0 to 0	W
6556623	10-1909	RE15-10-8237	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610818	0 to 0	W
6556624	10-1909	RE15-10-8227	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610818	63.5 to 65	R
6556628	10-1909	RE15-10-8228	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610818	180 to 182.5	R

6556633	10-1909	RE15-10-8227	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610818	63.5 to 65	R
6556635	10-1909	RE15-10-8237	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610818	0 to 0	W
6556637	10-1909	RE15-10-8236	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610818	0 to 0	W
6556642	10-1909	RE15-10-8236	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610818	0 to 0	W
6556644	10-1909	RE15-10-8228	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610818	180 to 182.5	R
6556648	10-1909	RE15-10-8236	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610818	0 to 0	W
6556651	10-1909	RE15-10-8237	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610818	0 to 0	W
6556655	10-1909	RE15-10-8237	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610818	0 to 0	W
6556657	10-1909	RE15-10-8237	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610818	0 to 0	W
6556658	10-1909	RE15-10-8228	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610818	180 to 182.5	R
6556662	10-1909	RE15-10-8228	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610818	180 to 182.5	R
6556663	10-1909	RE15-10-8237	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610818	0 to 0	W
6556665	10-1909	RE15-10-8236	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610818	0 to 0	W
6556666	10-1909	RE15-10-8227	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610818	63.5 to 65	R
6556667	10-1909	RE15-10-8236	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610818	0 to 0	W
6556668	10-1909	RE15-10-8228	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610818	180 to 182.5	R
6556672	10-1909	RE15-10-8228	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610818	180 to 182.5	R
6556673	10-1909	RE15-10-8228	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610818	180 to 182.5	R
6556674	10-1909	RE15-10-8228	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610818	180 to 182.5	R
6556675	10-1909	RE15-10-8228	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610818	180 to 182.5	R
6556677	10-1909	RE15-10-8237	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610818	0 to 0	W
6556679	10-1909	RE15-10-8228	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610818	180 to 182.5	R
6556681	10-1909	RE15-10-8236	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610818	0 to 0	W
6556685	10-1909	RE15-10-8236	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610818	0 to 0	W
6556686	10-1909	RE15-10-8236	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610818	0 to 0	W
6556689	10-1909	RE15-10-8228	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610818	180 to 182.5	R
6556690	10-1909	RE15-10-8236	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610818	0 to 0	W
6556702	10-1909	RE15-10-8237	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610818	0 to 0	W
6556703	10-1909	RE15-10-8237	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610818	0 to 0	W
6556707	10-1909	RE15-10-8236	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610818	0 to 0	W
6556708	10-1909	RE15-10-8227	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610818	63.5 to 65	R
6556713	10-1909	RE15-10-8227	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610818	63.5 to 65	R
6556720	10-1909	RE15-10-8237	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610818	0 to 0	W
6556721	10-1909	RE15-10-8227	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610818	63.5 to 65	R
6556727	10-1909	RE15-10-8228	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610818	180 to 182.5	R
6556728	10-1909	RE15-10-8227	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610818	63.5 to 65	R
6556755	10-1909	RE15-10-8227	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610818	63.5 to 65	R
6556766	10-1909	RE15-10-8236	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610818	0 to 0	W
6556775	10-1909	RE15-10-8228	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610818	180 to 182.5	R
6556778	10-1909	RE15-10-8227	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610818	63.5 to 65	R
6556789	10-1909	RE15-10-8237	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610818	0 to 0	W
6556795	10-1909	RE15-10-8237	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610818	0 to 0	W
6556797	10-1909	RE15-10-8228	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610818	180 to 182.5	R
6556800	10-1909	RE15-10-8237	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610818	0 to 0	W
6556804	10-1909	RE15-10-8227	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610818	63.5 to 65	R
6556809	10-1909	RE15-10-8236	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610818	0 to 0	W
6556811	10-1909	RE15-10-8227	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610818	63.5 to 65	R

6556816	10-1909	RE15-10-8228	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610818	180 to 182.5	R
6556817	10-1909	RE15-10-8237	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610818	0 to 0	W
6556819	10-1909	RE15-10-8228	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610818	180 to 182.5	R
6556824	10-1909	RE15-10-8227	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610818	63.5 to 65	R
6556825	10-1909	RE15-10-8236	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610818	0 to 0	W
6556827	10-1909	RE15-10-8227	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610818	63.5 to 65	R
6556829	10-1909	RE15-10-8236	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610818	0 to 0	W
6556831	10-1909	RE15-10-8237	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610818	0 to 0	W
6556834	10-1909	RE15-10-8228	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610818	180 to 182.5	R
6556838	10-1909	RE15-10-8227	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610818	63.5 to 65	R
6556843	10-1909	RE15-10-8237	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610818	0 to 0	W
6556846	10-1909	RE15-10-8228	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610818	180 to 182.5	R
6556851	10-1909	RE15-10-8227	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610818	63.5 to 65	R
6556854	10-1909	RE15-10-8237	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610818	0 to 0	W
6556856	10-1909	RE15-10-8237	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610818	0 to 0	W
6556859	10-1909	RE15-10-8237	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610818	0 to 0	W
6556860	10-1909	RE15-10-8228	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610818	180 to 182.5	R
6556862	10-1909	RE15-10-8228	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610818	180 to 182.5	R
6556866	10-1909	RE15-10-8236	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610818	0 to 0	W
6556868	10-1909	RE15-10-8236	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610818	0 to 0	W
6556869	10-1909	RE15-10-8236	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610818	0 to 0	W
6556870	10-1909	RE15-10-8227	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610818	63.5 to 65	R
6556873	10-1909	RE15-10-8227	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610818	63.5 to 65	R
6556875	10-1909	RE15-10-8237	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610818	0 to 0	W
6556876	10-1909	RE15-10-8228	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610818	180 to 182.5	R
6556878	10-1909	RE15-10-8227	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610818	63.5 to 65	R
6556882	10-1909	RE15-10-8227	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610818	63.5 to 65	R
6556889	10-1909	RE15-10-8227	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610818	63.5 to 65	R
6556890	10-1909	RE15-10-8236	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610818	0 to 0	W
6556893	10-1909	RE15-10-8237	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610818	0 to 0	W
6556894	10-1909	RE15-10-8236	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610818	0 to 0	W
6556896	10-1909	RE15-10-8227	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610818	63.5 to 65	R
6556897	10-1909	RE15-10-8237	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610818	0 to 0	W
6556900	10-1909	RE15-10-8227	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610818	63.5 to 65	R
6556901	10-1909	RE15-10-8236	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610818	0 to 0	W
6556906	10-1909	RE15-10-8228	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610818	180 to 182.5	R
6556907	10-1909	RE15-10-8237	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610818	0 to 0	W
6556909	10-1909	RE15-10-8227	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610818	63.5 to 65	R
6556910	10-1909	RE15-10-8237	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610818	0 to 0	W
6556916	10-1909	RE15-10-8228	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610818	180 to 182.5	R
6556920	10-1909	RE15-10-8236	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610818	0 to 0	W
6556921	10-1909	RE15-10-8236	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610818	0 to 0	W
6556925	10-1909	RE15-10-8227	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610818	63.5 to 65	R
6556927	10-1909	RE15-10-8228	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610818	180 to 182.5	R
6556929	10-1909	RE15-10-8236	N	DC	QC	UF	FR	PRS 15-007(c) Sample association	15-610818	0 to 0	W
6556947	10-1957	RE15-10-8271	N	DC	QC	UF	FR	PRS 15-007(d) Sample association	15-610820	0 to 0	W
6556949	10-1957	RE15-10-8271	N	DC	QC	UF	FR	PRS 15-007(d) Sample association	15-610820	0 to 0	W

6556952	10-1957	RE15-10-8268	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610820	18 to 20	R
6556953	10-1957	RE15-10-8268	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610820	18 to 20	R
6556958	10-1957	RE15-10-8268	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610820	18 to 20	R
6556962	10-1957	RE15-10-8271	N	DC	QC	UF	FR	PRS 15-007(d) Sample association	15-610820	0 to 0	W
6556965	10-1957	RE15-10-8268	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610820	18 to 20	R
6556966	10-1957	RE15-10-8271	N	DC	QC	UF	FR	PRS 15-007(d) Sample association	15-610820	0 to 0	W
6556970	10-1957	RE15-10-8268	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610820	18 to 20	R
6556980	10-1957	RE15-10-8268	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610820	18 to 20	R
6556989	10-1957	RE15-10-8268	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610820	18 to 20	R
6557011	10-1957	RE15-10-8271	N	DC	QC	UF	FR	PRS 15-007(d) Sample association	15-610820	0 to 0	W
6557013	10-1957	RE15-10-8271	N	DC	QC	UF	FR	PRS 15-007(d) Sample association	15-610820	0 to 0	W
6557014	10-1957	RE15-10-8268	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610820	18 to 20	R
6557022	10-1957	RE15-10-8271	N	DC	QC	UF	FR	PRS 15-007(d) Sample association	15-610820	0 to 0	W
6557026	10-1957	RE15-10-8271	N	DC	QC	UF	FR	PRS 15-007(d) Sample association	15-610820	0 to 0	W
6557034	10-1957	RE15-10-8268	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610820	18 to 20	R
6557041	10-1957	RE15-10-8268	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610820	18 to 20	R
6557043	10-1957	RE15-10-8271	N	DC	QC	UF	FR	PRS 15-007(d) Sample association	15-610820	0 to 0	W
6557045	10-1957	RE15-10-8268	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610820	18 to 20	R
6557046	10-1957	RE15-10-8268	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610820	18 to 20	R
6557051	10-1957	RE15-10-8268	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610820	18 to 20	R
6557059	10-1957	RE15-10-8271	N	DC	QC	UF	FR	PRS 15-007(d) Sample association	15-610820	0 to 0	W
6557061	10-1957	RE15-10-8271	N	DC	QC	UF	FR	PRS 15-007(d) Sample association	15-610820	0 to 0	W
6557066	10-1957	RE15-10-8268	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610820	18 to 20	R
6557067	10-1957	RE15-10-8271	N	DC	QC	UF	FR	PRS 15-007(d) Sample association	15-610820	0 to 0	W
6557078	10-1957	RE15-10-8271	N	DC	QC	UF	FR	PRS 15-007(d) Sample association	15-610820	0 to 0	W
6557079	10-1957	RE15-10-8271	N	DC	QC	UF	FR	PRS 15-007(d) Sample association	15-610820	0 to 0	W
6557084	10-1957	RE15-10-8268	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610820	18 to 20	R
6557096	10-1957	RE15-10-8271	N	DC	QC	UF	FR	PRS 15-007(d) Sample association	15-610820	0 to 0	W
6557107	10-1957	RE15-10-8268	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610820	18 to 20	R
6557114	10-1957	RE15-10-8268	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610820	18 to 20	R
6557115	10-1957	RE15-10-8268	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610820	18 to 20	R
6557116	10-1957	RE15-10-8271	N	DC	QC	UF	FR	PRS 15-007(d) Sample association	15-610820	0 to 0	W
6557118	10-1957	RE15-10-8271	N	DC	QC	UF	FR	PRS 15-007(d) Sample association	15-610820	0 to 0	W
6557120	10-1957	RE15-10-8268	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610820	18 to 20	R
6557122	10-1957	RE15-10-8271	N	DC	QC	UF	FR	PRS 15-007(d) Sample association	15-610820	0 to 0	W
6557124	10-1957	RE15-10-8271	N	DC	QC	UF	FR	PRS 15-007(d) Sample association	15-610820	0 to 0	W
6557130	10-1957	RE15-10-8268	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610820	18 to 20	R
6557131	10-1957	RE15-10-8271	N	DC	QC	UF	FR	PRS 15-007(d) Sample association	15-610820	0 to 0	W
6557151	10-1957	RE15-10-8271	N	DC	QC	UF	FR	PRS 15-007(d) Sample association	15-610820	0 to 0	W
6557152	10-1957	RE15-10-8268	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610820	18 to 20	R
6557153	10-1957	RE15-10-8268	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610820	18 to 20	R
6557155	10-1957	RE15-10-8271	N	DC	QC	UF	FR	PRS 15-007(d) Sample association	15-610820	0 to 0	W
6557167	10-1957	RE15-10-8268	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610820	18 to 20	R
6557173	10-1957	RE15-10-8268	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610820	18 to 20	R
6557184	10-1957	RE15-10-8271	N	DC	QC	UF	FR	PRS 15-007(d) Sample association	15-610820	0 to 0	W
6557186	10-1957	RE15-10-8271	N	DC	QC	UF	FR	PRS 15-007(d) Sample association	15-610820	0 to 0	W
6557188	10-1957	RE15-10-8268	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610820	18 to 20	R

6557189	10-1957	RE15-10-8271	N	DC	QC	UF	FR	PRS 15-007(d) Sample association	15-610820	0 to 0	W
6557211	10-1911	RE15-10-8267	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610819	33 to 35	R
6557214	10-1911	RE15-10-8267	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610819	33 to 35	R
6557226	10-1911	RE15-10-8267	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610819	33 to 35	R
6557238	10-1911	RE15-10-8267	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610819	33 to 35	R
6557244	10-1911	RE15-10-8267	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610819	33 to 35	R
6557259	10-1911	RE15-10-8267	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610819	33 to 35	R
6557261	10-1911	RE15-10-8267	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610819	33 to 35	R
6557265	10-1911	RE15-10-8267	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610819	33 to 35	R
6557276	10-1911	RE15-10-8267	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610819	33 to 35	R
6557281	10-1911	RE15-10-8267	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610819	33 to 35	R
6557290	10-1911	RE15-10-8267	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610819	33 to 35	R
6557297	10-1911	RE15-10-8267	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610819	33 to 35	R
6557301	10-1911	RE15-10-8267	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610819	33 to 35	R
6557304	10-1911	RE15-10-8267	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610819	33 to 35	R
6557305	10-1911	RE15-10-8267	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610819	33 to 35	R
6557307	10-1911	RE15-10-8267	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610819	33 to 35	R
6557317	10-1911	RE15-10-8267	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610819	33 to 35	R
6557343	10-1911	RE15-10-8267	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610819	33 to 35	R
6557349	10-1911	RE15-10-8267	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610819	33 to 35	R
6557350	10-1911	RE15-10-8267	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610819	33 to 35	R
6557351	10-1911	RE15-10-8267	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610819	33 to 35	R
6557355	10-1911	RE15-10-8267	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610819	33 to 35	R
6557363	10-1911	RE15-10-8267	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610819	33 to 35	R
6557369	10-1911	RE15-10-8267	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610819	33 to 35	R
6557378	10-1911	RE15-10-8267	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610819	33 to 35	R
6557379	10-1911	RE15-10-8267	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610819	33 to 35	R
6557407	10-1911	RE15-10-8267	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610819	33 to 35	R
6557432	10-1910	RE15-10-8227	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610818	63.5 to 65	R
6557436	10-1910	RE15-10-8228	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610818	180 to 182.5	R
6557869	10-1912	RE15-10-8267	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610819	33 to 35	R
6557880	10-1912	RE15-10-8270	N	DC	QC	UF	FR	PRS 15-007(d) Sample association	15-610819	0 to 0	W
6557882	10-1912	RE15-10-8270	N	DC	QC	UF	FR	PRS 15-007(d) Sample association	15-610819	0 to 0	W
6557883	10-1912	RE15-10-8267	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610819	33 to 35	R
6557899	10-1912	RE15-10-8270	N	DC	QC	UF	FR	PRS 15-007(d) Sample association	15-610819	0 to 0	W
6557904	10-1912	RE15-10-8270	N	DC	QC	UF	FR	PRS 15-007(d) Sample association	15-610819	0 to 0	W
6557909	10-1912	RE15-10-8270	N	DC	QC	UF	FR	PRS 15-007(d) Sample association	15-610819	0 to 0	W
6557911	10-1912	RE15-10-8270	N	DC	QC	UF	FR	PRS 15-007(d) Sample association	15-610819	0 to 0	W
6557917	10-1912	RE15-10-8267	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610819	33 to 35	R
6557922	10-1912	RE15-10-8267	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610819	33 to 35	R
6557923	10-1912	RE15-10-8270	N	DC	QC	UF	FR	PRS 15-007(d) Sample association	15-610819	0 to 0	W
6557931	10-1912	RE15-10-8270	N	DC	QC	UF	FR	PRS 15-007(d) Sample association	15-610819	0 to 0	W
6557933	10-1912	RE15-10-8267	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610819	33 to 35	R
6557934	10-1912	RE15-10-8267	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610819	33 to 35	R
6557937	10-1912	RE15-10-8267	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610819	33 to 35	R
6557939	10-1912	RE15-10-8270	N	DC	QC	UF	FR	PRS 15-007(d) Sample association	15-610819	0 to 0	W
6557945	10-1912	RE15-10-8270	N	DC	QC	UF	FR	PRS 15-007(d) Sample association	15-610819	0 to 0	W

6557947	10-1912	RE15-10-8267	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610819	33 to 35	R
6557948	10-1912	RE15-10-8270	N	DC	QC	UF	FR	PRS 15-007(d) Sample association	15-610819	0 to 0	W
6557949	10-1912	RE15-10-8270	N	DC	QC	UF	FR	PRS 15-007(d) Sample association	15-610819	0 to 0	W
6557951	10-1912	RE15-10-8270	N	DC	QC	UF	FR	PRS 15-007(d) Sample association	15-610819	0 to 0	W
6557952	10-1912	RE15-10-8270	N	DC	QC	UF	FR	PRS 15-007(d) Sample association	15-610819	0 to 0	W
6557953	10-1912	RE15-10-8270	N	DC	QC	UF	FR	PRS 15-007(d) Sample association	15-610819	0 to 0	W
6557965	10-1912	RE15-10-8270	N	DC	QC	UF	FR	PRS 15-007(d) Sample association	15-610819	0 to 0	W
6557969	10-1912	RE15-10-8267	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610819	33 to 35	R
6557971	10-1912	RE15-10-8267	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610819	33 to 35	R
6557976	10-1912	RE15-10-8270	N	DC	QC	UF	FR	PRS 15-007(d) Sample association	15-610819	0 to 0	W
6557978	10-1912	RE15-10-8267	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610819	33 to 35	R
6557982	10-1912	RE15-10-8267	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610819	33 to 35	R
6557983	10-1912	RE15-10-8270	N	DC	QC	UF	FR	PRS 15-007(d) Sample association	15-610819	0 to 0	W
6557988	10-1912	RE15-10-8270	N	DC	QC	UF	FR	PRS 15-007(d) Sample association	15-610819	0 to 0	W
6557998	10-1912	RE15-10-8267	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610819	33 to 35	R
6558005	10-1912	RE15-10-8267	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610819	33 to 35	R
6558012	10-1912	RE15-10-8267	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610819	33 to 35	R
6558018	10-1912	RE15-10-8270	N	DC	QC	UF	FR	PRS 15-007(d) Sample association	15-610819	0 to 0	W
6558019	10-1912	RE15-10-8270	N	DC	QC	UF	FR	PRS 15-007(d) Sample association	15-610819	0 to 0	W
6558022	10-1912	RE15-10-8270	N	DC	QC	UF	FR	PRS 15-007(d) Sample association	15-610819	0 to 0	W
6558030	10-1912	RE15-10-8267	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610819	33 to 35	R
6558034	10-1912	RE15-10-8267	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610819	33 to 35	R
6558038	10-1912	RE15-10-8267	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610819	33 to 35	R
6558050	10-1912	RE15-10-8267	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610819	33 to 35	R
6558052	10-1912	RE15-10-8267	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610819	33 to 35	R
6558056	10-1912	RE15-10-8267	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610819	33 to 35	R
6558058	10-1912	RE15-10-8267	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610819	33 to 35	R
6558059	10-1912	RE15-10-8267	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610819	33 to 35	R
6558069	10-1912	RE15-10-8267	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610819	33 to 35	R
6558073	10-1912	RE15-10-8267	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610819	33 to 35	R
6558084	10-1912	RE15-10-8270	N	DC	QC	UF	FR	PRS 15-007(d) Sample association	15-610819	0 to 0	W
6558085	10-1912	RE15-10-8270	N	DC	QC	UF	FR	PRS 15-007(d) Sample association	15-610819	0 to 0	W
6558086	10-1912	RE15-10-8270	N	DC	QC	UF	FR	PRS 15-007(d) Sample association	15-610819	0 to 0	W
6562532	10-2123	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6562539	10-2123	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6562541	10-2123	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6562542	10-2123	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6562545	10-2123	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6562546	10-2123	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6562547	10-2123	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6562566	10-2123	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6562585	10-2123	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6562623	10-2123	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6562625	10-2123	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6562628	10-2123	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6562632	10-2123	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6562638	10-2123	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S

6562663	10-2123	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6562689	10-2123	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6562699	10-2123	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6562731	10-2123	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6562751	10-2123	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6562764	10-2123	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6562765	10-2123	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6562785	10-2123	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6562786	10-2123	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6562796	10-2123	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6562847	10-2123	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6562848	10-2123	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6562849	10-2123	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6562851	10-2123	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6562865	10-2123	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6562877	10-2123	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6562878	10-2123	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6562892	10-2123	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6562901	10-2123	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6562920	10-2123	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6562931	10-2123	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6563583	10-2076	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6563616	10-2076	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6563618	10-2076	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6563623	10-2076	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6563654	10-2076	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6563664	10-2076	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6563696	10-2076	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6563701	10-2076	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6563745	10-2076	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6563749	10-2076	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6563778	10-2076	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6563810	10-2076	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6563815	10-2076	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6563819	10-2076	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6563824	10-2076	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6563828	10-2076	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6563872	10-2076	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6563885	10-2076	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6563900	10-2076	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6563903	10-2076	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6563935	10-2076	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6563937	10-2076	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6563969	10-2076	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6563985	10-2076	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6564026	10-2076	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6564052	10-2076	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S

6564057	10-2076	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6564072	10-2076	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6564075	10-2076	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6564106	10-2076	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6564118	10-2076	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6564123	10-2076	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6564124	10-2076	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6564130	10-2076	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6564139	10-2076	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6564165	10-1984	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6564179	10-1984	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6564183	10-1984	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6564188	10-1984	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6564195	10-1984	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6564196	10-1984	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6564198	10-1984	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6564211	10-1984	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6564214	10-1984	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6564220	10-1984	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6564222	10-1984	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6564225	10-1984	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6564233	10-1984	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6564236	10-1984	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6564242	10-1984	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6564247	10-1984	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6564248	10-1984	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6564249	10-1984	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6564263	10-1984	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6564264	10-1984	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6564269	10-1984	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6564271	10-1984	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6564280	10-1984	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6564285	10-1984	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6564290	10-1984	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6564291	10-1984	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6564294	10-1984	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6564302	10-1984	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6564304	10-1984	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6564321	10-1984	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6564324	10-1984	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6564325	10-1984	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6564326	10-1984	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6564332	10-1984	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6564338	10-1984	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6565395	10-1958	RE15-10-8268	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610820	18 to 20	R
6566114	10-1974	RE15-10-8269	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610820	178 to 180	R
6566334	10-2014	RE15-10-8065	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610717	0 to 0.5	SED

6566335	10-2014	RE15-10-8033	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610773	0 to 0.8	SED
6566358	10-2014	RE15-10-8065	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610717	0 to 0.5	SED
6566360	10-2014	RE15-10-8033	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610773	0 to 0.8	SED
6566365	10-2014	RE15-10-8065	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610717	0 to 0.5	SED
6566369	10-2014	RE15-10-8066	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610782	0 to 0.5	S
6566370	10-2014	RE15-10-8066	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610782	0 to 0.5	S
6566375	10-2014	RE15-10-8033	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610773	0 to 0.8	SED
6566377	10-2014	RE15-10-8033	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610773	0 to 0.8	SED
6566381	10-2014	RE15-10-8065	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610717	0 to 0.5	SED
6566383	10-2014	RE15-10-8065	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610717	0 to 0.5	SED
6566391	10-2014	RE15-10-8066	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610782	0 to 0.5	S
6566395	10-2014	RE15-10-8033	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610773	0 to 0.8	SED
6566403	10-2014	RE15-10-8033	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610773	0 to 0.8	SED
6566406	10-2014	RE15-10-8066	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610782	0 to 0.5	S
6566418	10-2014	RE15-10-8066	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610782	0 to 0.5	S
6566427	10-2014	RE15-10-8065	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610717	0 to 0.5	SED
6566430	10-2014	RE15-10-8066	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610782	0 to 0.5	S
6566432	10-2014	RE15-10-8065	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610717	0 to 0.5	SED
6566437	10-2014	RE15-10-8065	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610717	0 to 0.5	SED
6566442	10-2014	RE15-10-8065	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610717	0 to 0.5	SED
6566446	10-2014	RE15-10-8066	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610782	0 to 0.5	S
6566454	10-2014	RE15-10-8066	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610782	0 to 0.5	S
6566456	10-2014	RE15-10-8033	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610773	0 to 0.8	SED
6566461	10-2014	RE15-10-8033	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610773	0 to 0.8	SED
6566466	10-2014	RE15-10-8065	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610717	0 to 0.5	SED
6566473	10-2014	RE15-10-8066	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610782	0 to 0.5	S
6566478	10-2014	RE15-10-8065	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610717	0 to 0.5	SED
6566479	10-2014	RE15-10-8033	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610773	0 to 0.8	SED
6566489	10-2014	RE15-10-8066	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610782	0 to 0.5	S
6566496	10-2014	RE15-10-8033	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610773	0 to 0.8	SED
6566498	10-2014	RE15-10-8065	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610717	0 to 0.5	SED
6566504	10-2014	RE15-10-8033	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610773	0 to 0.8	SED
6566507	10-2014	RE15-10-8033	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610773	0 to 0.8	SED
6566511	10-2014	RE15-10-8065	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610717	0 to 0.5	SED
6566516	10-2014	RE15-10-8033	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610773	0 to 0.8	SED
6566518	10-2014	RE15-10-8066	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610782	0 to 0.5	S
6566519	10-2014	RE15-10-8065	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610717	0 to 0.5	SED
6566540	10-2014	RE15-10-8065	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610717	0 to 0.5	SED
6566543	10-2014	RE15-10-8066	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610782	0 to 0.5	S
6566545	10-2014	RE15-10-8066	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610782	0 to 0.5	S
6566554	10-2014	RE15-10-8033	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610773	0 to 0.8	SED
6566559	10-2014	RE15-10-8066	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610782	0 to 0.5	S
6566560	10-2014	RE15-10-8066	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610782	0 to 0.5	S
6566563	10-2014	RE15-10-8065	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610717	0 to 0.5	SED
6566577	10-2014	RE15-10-8065	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610717	0 to 0.5	SED
6566578	10-2014	RE15-10-8066	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610782	0 to 0.5	S
6566579	10-2014	RE15-10-8033	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610773	0 to 0.8	SED

6566587	10-2014	RE15-10-8066	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610782	0 to 0.5	S
6566588	10-2014	RE15-10-8066	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610782	0 to 0.5	S
6566591	10-2014	RE15-10-8066	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610782	0 to 0.5	S
6566593	10-2014	RE15-10-8066	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610782	0 to 0.5	S
6566608	10-2014	RE15-10-8065	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610717	0 to 0.5	SED
6566610	10-2014	RE15-10-8033	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610773	0 to 0.8	SED
6566613	10-2014	RE15-10-8033	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610773	0 to 0.8	SED
6566621	10-2014	RE15-10-8065	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610717	0 to 0.5	SED
6566628	10-2014	RE15-10-8065	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610717	0 to 0.5	SED
6566633	10-2014	RE15-10-8033	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610773	0 to 0.8	SED
6566639	10-2014	RE15-10-8033	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610773	0 to 0.8	SED
6566644	10-2014	RE15-10-8065	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610717	0 to 0.5	SED
6566646	10-2014	RE15-10-8066	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610782	0 to 0.5	S
6566658	10-2014	RE15-10-8066	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610782	0 to 0.5	S
6566661	10-2014	RE15-10-8066	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610782	0 to 0.5	S
6566665	10-2014	RE15-10-8033	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610773	0 to 0.8	SED
6566667	10-2014	RE15-10-8065	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610717	0 to 0.5	SED
6566670	10-2014	RE15-10-8033	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610773	0 to 0.8	SED
6566674	10-2014	RE15-10-8065	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610717	0 to 0.5	SED
6566689	10-2014	RE15-10-8066	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610782	0 to 0.5	S
6566693	10-2014	RE15-10-8065	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610717	0 to 0.5	SED
6566702	10-2014	RE15-10-8066	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610782	0 to 0.5	S
6566706	10-2014	RE15-10-8065	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610717	0 to 0.5	SED
6566708	10-2014	RE15-10-8066	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610782	0 to 0.5	S
6566714	10-2014	RE15-10-8065	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610717	0 to 0.5	SED
6566717	10-2014	RE15-10-8033	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610773	0 to 0.8	SED
6566722	10-2014	RE15-10-8065	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610717	0 to 0.5	SED
6566725	10-2014	RE15-10-8065	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610717	0 to 0.5	SED
6566732	10-2014	RE15-10-8033	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610773	0 to 0.8	SED
6566734	10-2014	RE15-10-8066	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610782	0 to 0.5	S
6566738	10-2014	RE15-10-8033	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610773	0 to 0.8	SED
6566744	10-2014	RE15-10-8065	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610717	0 to 0.5	SED
6566756	10-2014	RE15-10-8033	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610773	0 to 0.8	SED
6566762	10-2014	RE15-10-8033	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610773	0 to 0.8	SED
6566764	10-2014	RE15-10-8033	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610773	0 to 0.8	SED
6566768	10-2014	RE15-10-8066	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610782	0 to 0.5	S
6566775	10-2014	RE15-10-8033	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610773	0 to 0.8	SED
6566784	10-2014	RE15-10-8066	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610782	0 to 0.5	S
6566797	10-2014	RE15-10-8065	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610717	0 to 0.5	SED
6566803	10-2014	RE15-10-8065	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610717	0 to 0.5	SED
6566804	10-2014	RE15-10-8065	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610717	0 to 0.5	SED
6566807	10-2014	RE15-10-8066	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610782	0 to 0.5	S
6566814	10-2014	RE15-10-8066	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610782	0 to 0.5	S
6566815	10-2014	RE15-10-8065	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610717	0 to 0.5	SED
6566819	10-2014	RE15-10-8066	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610782	0 to 0.5	S
6566828	10-2014	RE15-10-8065	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610717	0 to 0.5	SED
6566829	10-2014	RE15-10-8033	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610773	0 to 0.8	SED

6566856	10-2014	RE15-10-8066	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610782	0 to 0.5	S
6566857	10-2014	RE15-10-8066	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610782	0 to 0.5	S
6566858	10-2014	RE15-10-8033	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610773	0 to 0.8	SED
6566859	10-2014	RE15-10-8033	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610773	0 to 0.8	SED
6566866	10-2014	RE15-10-8033	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610773	0 to 0.8	SED
6566874	10-2014	RE15-10-8033	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610773	0 to 0.8	SED
6566897	10-2014	RE15-10-8065	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610717	0 to 0.5	SED
6566910	10-2014	RE15-10-8066	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610782	0 to 0.5	S
6566912	10-2014	RE15-10-8033	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610773	0 to 0.8	SED
6566918	10-2014	RE15-10-8033	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610773	0 to 0.8	SED
6570322	10-2026	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6570323	10-2026	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6570324	10-2026	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6570325	10-2026	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6570326	10-2026	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6570327	10-2026	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6570328	10-2026	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6570329	10-2026	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6570330	10-2026	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6570331	10-2026	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6570332	10-2026	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6570333	10-2026	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6570334	10-2026	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6570335	10-2026	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6570336	10-2026	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6570337	10-2026	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6570338	10-2026	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6570339	10-2026	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6570340	10-2026	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6570341	10-2026	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6570342	10-2026	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6570343	10-2026	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6570344	10-2026	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6570345	10-2026	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6570346	10-2026	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6570347	10-2026	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6570348	10-2026	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6570349	10-2026	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6570350	10-2026	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6570351	10-2026	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6570352	10-2026	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6570353	10-2026	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6570354	10-2026	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6570355	10-2026	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6570356	10-2026	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6571125	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6571126	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R

6571127	10-1982	RE15-10-8335	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610837	0 to 0	S
6571128	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6571130	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6571139	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6571144	10-1982	RE15-10-8335	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610837	0 to 0	S
6571146	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6571148	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6571149	10-1982	RE15-10-8335	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610837	0 to 0	S
6571151	10-1982	RE15-10-8335	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610837	0 to 0	S
6571155	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6571157	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6571159	10-1982	RE15-10-8335	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610837	0 to 0	S
6571167	10-1982	RE15-10-8335	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610837	0 to 0	S
6571170	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6571171	10-1982	RE15-10-8335	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610837	0 to 0	S
6571172	10-1982	RE15-10-8335	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610837	0 to 0	S
6571175	10-1982	RE15-10-8335	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610837	0 to 0	S
6571179	10-1982	RE15-10-8335	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610837	0 to 0	S
6571184	10-1982	RE15-10-8335	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610837	0 to 0	S
6571196	10-1982	RE15-10-8335	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610837	0 to 0	S
6571198	10-1982	RE15-10-8335	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610837	0 to 0	S
6571199	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6571204	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6571206	10-1982	RE15-10-8335	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610837	0 to 0	S
6571207	10-1982	RE15-10-8335	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610837	0 to 0	S
6571210	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6571213	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6571217	10-1982	RE15-10-8335	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610837	0 to 0	S
6571221	10-1982	RE15-10-8335	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610837	0 to 0	S
6571222	10-1982	RE15-10-8335	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610837	0 to 0	S
6571224	10-1982	RE15-10-8335	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610837	0 to 0	S
6571227	10-1982	RE15-10-8335	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610837	0 to 0	S
6571228	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6571229	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6571231	10-1982	RE15-10-8335	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610837	0 to 0	S
6571235	10-1982	RE15-10-8335	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610837	0 to 0	S
6571239	10-1982	RE15-10-8335	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610837	0 to 0	S
6571244	10-1982	RE15-10-8335	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610837	0 to 0	S
6571248	10-1982	RE15-10-8335	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610837	0 to 0	S
6571250	10-1982	RE15-10-8335	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610837	0 to 0	S
6571253	10-1982	RE15-10-8335	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610837	0 to 0	S
6571254	10-1982	RE15-10-8335	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610837	0 to 0	S
6571256	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6571257	10-1982	RE15-10-8335	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610837	0 to 0	S
6571259	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6571265	10-1982	RE15-10-8335	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610837	0 to 0	S
6571269	10-1982	RE15-10-8335	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610837	0 to 0	S

6571270	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6571274	10-1982	RE15-10-8335	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610837	0 to 0	S
6571279	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6571283	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6571290	10-1982	RE15-10-8335	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610837	0 to 0	S
6571299	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6571303	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6571305	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6571306	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6571307	10-1982	RE15-10-8335	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610837	0 to 0	S
6571309	10-1982	RE15-10-8335	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610837	0 to 0	S
6571310	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6571312	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6571315	10-1982	RE15-10-8335	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610837	0 to 0	S
6571318	10-1982	RE15-10-8335	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610837	0 to 0	S
6571319	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6571325	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6571328	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6571330	10-1982	RE15-10-8335	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610837	0 to 0	S
6571331	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6571332	10-1982	RE15-10-8335	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610837	0 to 0	S
6571335	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6571341	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6571342	10-1982	RE15-10-8335	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610837	0 to 0	S
6571344	10-1982	RE15-10-8335	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610837	0 to 0	S
6571345	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6571346	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6571350	10-1982	RE15-10-8335	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610837	0 to 0	S
6571355	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6571356	10-1982	RE15-10-8335	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610837	0 to 0	S
6571357	10-1982	RE15-10-8335	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610837	0 to 0	S
6571359	10-1982	RE15-10-8335	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610837	0 to 0	S
6571360	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6571361	10-1982	RE15-10-8335	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610837	0 to 0	S
6571364	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6571367	10-1982	RE15-10-8335	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610837	0 to 0	S
6571370	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6571377	10-1982	RE15-10-8335	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610837	0 to 0	S
6571380	10-1982	RE15-10-8335	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610837	0 to 0	S
6571381	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6571382	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6571383	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6571385	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6571386	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6571387	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6571389	10-1982	RE15-10-8335	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610837	0 to 0	S
6571392	10-1982	RE15-10-8335	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610837	0 to 0	S

6571393	10-1982	RE15-10-8335	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610837	0 to 0	S
6571395	10-1982	RE15-10-8335	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610837	0 to 0	S
6571397	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6571398	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6571401	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6571407	10-1982	RE15-10-8335	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610837	0 to 0	S
6571411	10-1982	RE15-10-8335	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610837	0 to 0	S
6571414	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6571416	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6571424	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6571427	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6571428	10-1982	RE15-10-8335	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610837	0 to 0	S
6571429	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6571430	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6571431	10-1982	RE15-10-8335	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610837	0 to 0	S
6571432	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6571436	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6571446	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6571450	10-1982	RE15-10-8335	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610837	0 to 0	S
6571452	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6571459	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6571463	10-1982	RE15-10-8335	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610837	0 to 0	S
6571467	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6571469	10-1982	RE15-10-8335	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610837	0 to 0	S
6571470	10-1982	RE15-10-8335	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610837	0 to 0	S
6571473	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6571484	10-1982	RE15-10-8335	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610837	0 to 0	S
6571491	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6571772	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6571775	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6571776	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6571784	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6571786	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6571790	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6571796	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6571802	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6571804	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6571805	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6571813	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6571817	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6571818	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6571820	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6571825	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6571828	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6571842	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6571847	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6571852	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R

6571857	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6571858	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6571866	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6571868	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6571900	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6571901	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6571903	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6571909	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6571913	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6571917	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6571922	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6571925	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6571931	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6571939	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6571943	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6571950	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6571953	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6571956	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6571964	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6571966	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6571970	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6571979	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6571980	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6571991	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6572002	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6572004	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6572007	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6572009	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6572012	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6572014	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6572017	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6572018	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6572021	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6572031	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6572032	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6572039	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6572041	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6572042	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6572046	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6572049	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6572051	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6572055	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6572059	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6572068	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6572070	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6572077	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6572079	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R

6572093	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6572095	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6572099	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6572107	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6572108	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6572110	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6572131	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6572132	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6572133	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6572134	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6572139	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6572145	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6572153	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6572161	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6572163	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6572166	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6572179	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6572182	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6572185	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6572187	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6572188	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6572195	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6572197	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6572202	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6572205	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6572214	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6572215	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6572222	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6572229	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6572243	10-1982	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6572602	10-2029	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6572618	10-2029	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6572626	10-2029	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6572639	10-2029	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6572642	10-2029	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6572649	10-2029	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6572654	10-2029	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6572657	10-2029	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6572660	10-2029	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6572685	10-2029	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6572688	10-2029	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6572692	10-2029	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6572699	10-2029	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6572701	10-2029	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6572702	10-2029	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6572708	10-2029	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6572709	10-2029	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S

6572715	10-2029	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6572728	10-2029	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6572729	10-2029	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6572737	10-2029	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6572742	10-2029	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6572768	10-2029	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6572772	10-2029	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6572816	10-2029	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6572817	10-2029	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6572823	10-2029	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6572824	10-2029	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6572827	10-2029	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6572841	10-2029	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6572844	10-2029	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6572848	10-2029	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6572868	10-2029	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6572869	10-2029	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6572877	10-2029	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6573197	10-2136	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6573201	10-2136	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6573202	10-2136	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6573203	10-2136	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6573210	10-2136	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6573224	10-2136	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6573225	10-2136	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6573226	10-2136	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6573228	10-2136	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6573230	10-2136	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6573231	10-2136	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6573233	10-2136	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6573238	10-2136	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6573242	10-2136	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6573248	10-2136	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6573252	10-2136	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6573255	10-2136	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6573262	10-2136	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6573270	10-2136	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6573282	10-2136	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6573283	10-2136	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6573284	10-2136	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6573292	10-2136	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6573293	10-2136	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6573294	10-2136	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6573295	10-2136	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6573317	10-2136	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6573324	10-2136	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6573338	10-2136	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S

6573339	10-2136	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6573342	10-2136	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6573343	10-2136	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6573360	10-2136	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6573368	10-2136	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6573370	10-2136	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6573372	10-2136	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6573375	10-2136	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6573376	10-2136	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6573378	10-2136	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6573380	10-2136	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6573389	10-2136	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6573398	10-2136	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6573400	10-2136	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6573408	10-2136	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6573414	10-2136	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6573417	10-2136	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6573420	10-2136	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6573422	10-2136	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6573428	10-2136	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6573436	10-2136	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6573445	10-2136	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6573449	10-2136	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6573452	10-2136	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6573472	10-2136	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6573480	10-2136	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6573481	10-2136	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6573482	10-2136	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6573492	10-2136	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6573493	10-2136	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6573495	10-2136	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6573497	10-2136	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6573498	10-2136	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6573499	10-2136	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6573506	10-2136	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6573507	10-2136	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6573521	10-2136	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6573531	10-2136	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6573533	10-2136	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6573540	10-2136	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6573545	10-2136	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6573549	10-2091	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6573565	10-2091	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6573576	10-2091	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6573580	10-2091	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6573586	10-2091	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6573590	10-2091	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S

6573600	10-2091	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6573602	10-2091	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6573604	10-2091	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6573616	10-2091	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6573624	10-2091	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6573628	10-2091	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6573631	10-2091	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6573635	10-2091	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6573636	10-2091	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6573637	10-2091	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6573639	10-2091	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6573667	10-2091	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6573669	10-2091	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6573685	10-2091	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6573696	10-2091	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6573707	10-2091	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6573717	10-2091	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6573723	10-2091	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6573727	10-2091	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6573728	10-2091	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6573756	10-2091	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6573758	10-2091	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6573761	10-2091	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6573766	10-2091	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6573767	10-2091	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6573777	10-2091	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6573796	10-2091	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6573800	10-2091	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6573811	10-2091	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6574127	10-1956	RE15-10-8268	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610820	18 to 20	R
6574142	10-1956	RE15-10-8268	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610820	18 to 20	R
6574148	10-1956	RE15-10-8268	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610820	18 to 20	R
6574152	10-1956	RE15-10-8268	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610820	18 to 20	R
6574157	10-1956	RE15-10-8268	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610820	18 to 20	R
6574166	10-1956	RE15-10-8268	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610820	18 to 20	R
6574183	10-1956	RE15-10-8268	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610820	18 to 20	R
6574193	10-1956	RE15-10-8268	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610820	18 to 20	R
6574223	10-1956	RE15-10-8268	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610820	18 to 20	R
6574226	10-1956	RE15-10-8268	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610820	18 to 20	R
6574240	10-1956	RE15-10-8268	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610820	18 to 20	R
6574264	10-1956	RE15-10-8268	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610820	18 to 20	R
6574265	10-1956	RE15-10-8268	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610820	18 to 20	R
6574268	10-1956	RE15-10-8268	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610820	18 to 20	R
6574298	10-1956	RE15-10-8268	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610820	18 to 20	R
6574308	10-1956	RE15-10-8268	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610820	18 to 20	R
6574328	10-1956	RE15-10-8268	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610820	18 to 20	R
6574332	10-1956	RE15-10-8268	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610820	18 to 20	R

6574339	10-1956	RE15-10-8268	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610820	18 to 20	R
6574344	10-1956	RE15-10-8268	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610820	18 to 20	R
6574349	10-1956	RE15-10-8268	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610820	18 to 20	R
6574352	10-1956	RE15-10-8268	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610820	18 to 20	R
6574355	10-1956	RE15-10-8268	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610820	18 to 20	R
6574356	10-1956	RE15-10-8268	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610820	18 to 20	R
6574382	10-1956	RE15-10-8268	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610820	18 to 20	R
6574385	10-1956	RE15-10-8268	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610820	18 to 20	R
6574395	10-1956	RE15-10-8268	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610820	18 to 20	R
6577154	10-2156	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6577156	10-2156	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6577157	10-2156	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6577162	10-2156	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6577164	10-2156	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6577176	10-2156	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6577186	10-2156	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6577189	10-2156	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6577193	10-2156	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6577196	10-2156	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6577200	10-2156	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6577203	10-2156	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6577204	10-2156	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6577210	10-2156	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6577212	10-2156	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6577215	10-2156	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6577228	10-2156	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6577235	10-2156	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6577248	10-2156	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6577250	10-2156	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6577251	10-2156	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6577266	10-2156	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6577271	10-2156	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6577275	10-2156	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6577283	10-2156	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6577287	10-2156	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6577288	10-2156	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6577289	10-2156	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6577302	10-2156	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6577305	10-2156	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6577307	10-2156	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6577310	10-2156	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6577311	10-2156	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6577313	10-2156	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6577314	10-2156	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6577318	10-2156	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6577320	10-2156	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6577321	10-2156	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S

6577324	10-2156	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6577326	10-2156	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6577329	10-2156	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6577340	10-2156	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6577341	10-2156	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6577343	10-2156	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6577347	10-2156	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6577351	10-2156	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6577354	10-2156	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6577362	10-2156	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6577367	10-2156	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6577376	10-2156	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6577378	10-2156	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6577380	10-2156	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6577388	10-2156	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6577393	10-2156	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6577395	10-2156	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6577402	10-2156	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6577404	10-2156	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6577406	10-2156	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6577423	10-2156	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6577424	10-2156	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6577426	10-2156	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6577427	10-2156	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6577428	10-2156	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6577430	10-2156	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6577431	10-2156	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6577433	10-2156	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6577434	10-2156	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6577439	10-2156	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6577442	10-2156	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6577446	10-2156	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6577447	10-2156	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6577448	10-2156	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6577449	10-2156	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6577457	10-2156	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6577462	10-2156	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6577470	10-2156	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6577475	10-2156	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6577479	10-2156	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6577481	10-2156	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6577482	10-2156	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6577486	10-2156	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6577488	10-2156	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6577492	10-2156	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6577507	10-2156	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6577508	10-2156	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S

6577509	10-2156	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6577511	10-2156	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6577525	10-2156	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6577527	10-2156	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6577532	10-2156	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6577537	10-2156	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6577538	10-2156	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6577541	10-2156	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6577544	10-2156	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6577548	10-2156	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6577556	10-2156	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6577566	10-2156	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6577567	10-2156	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6577577	10-2156	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6577582	10-2156	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6577587	10-2156	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6577597	10-2156	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6577598	10-2156	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6577607	10-2156	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6577608	10-2156	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6579434	10-1621	RE15-10-8378	N	DC	QC	UF	FR	PRS 15-009(c) Sample association	15-610848	0 to 0	W
6579436	10-1621	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6579438	10-1621	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6579444	10-1621	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6579446	10-1621	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6579447	10-1621	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6579459	10-1621	RE15-10-8378	N	DC	QC	UF	FR	PRS 15-009(c) Sample association	15-610848	0 to 0	W
6579463	10-1621	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6579464	10-1621	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6579467	10-1621	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6579468	10-1621	RE15-10-8378	N	DC	QC	UF	FR	PRS 15-009(c) Sample association	15-610848	0 to 0	W
6579472	10-1621	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6579474	10-1621	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6579483	10-1621	RE15-10-8378	N	DC	QC	UF	FR	PRS 15-009(c) Sample association	15-610848	0 to 0	W
6579489	10-1621	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6579492	10-1621	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6579493	10-1621	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6579499	10-1621	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6579517	10-1621	RE15-10-8378	N	DC	QC	UF	FR	PRS 15-009(c) Sample association	15-610848	0 to 0	W
6579519	10-1621	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6579521	10-1621	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6579527	10-1621	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6579530	10-1621	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6579533	10-1621	RE15-10-8378	N	DC	QC	UF	FR	PRS 15-009(c) Sample association	15-610848	0 to 0	W
6579538	10-1621	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6579545	10-1621	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6579554	10-1621	RE15-10-8378	N	DC	QC	UF	FR	PRS 15-009(c) Sample association	15-610848	0 to 0	W

6579556	10-1621	RE15-10-8378	N	DC	QC	UF	FR	PRS 15-009(c) Sample association	15-610848	0 to 0	W
6579565	10-1621	RE15-10-8378	N	DC	QC	UF	FR	PRS 15-009(c) Sample association	15-610848	0 to 0	W
6579569	10-1621	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6579575	10-1621	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6579578	10-1621	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6579587	10-1621	RE15-10-8378	N	DC	QC	UF	FR	PRS 15-009(c) Sample association	15-610848	0 to 0	W
6579589	10-1621	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6579604	10-1621	RE15-10-8378	N	DC	QC	UF	FR	PRS 15-009(c) Sample association	15-610848	0 to 0	W
6579606	10-1621	RE15-10-8378	N	DC	QC	UF	FR	PRS 15-009(c) Sample association	15-610848	0 to 0	W
6579610	10-1621	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6579615	10-1621	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6579626	10-1621	RE15-10-8378	N	DC	QC	UF	FR	PRS 15-009(c) Sample association	15-610848	0 to 0	W
6579629	10-1621	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6579632	10-1621	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6579638	10-1621	RE15-10-8378	N	DC	QC	UF	FR	PRS 15-009(c) Sample association	15-610848	0 to 0	W
6579644	10-1621	RE15-10-8378	N	DC	QC	UF	FR	PRS 15-009(c) Sample association	15-610848	0 to 0	W
6579646	10-1621	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6579648	10-1621	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6579669	10-1621	RE15-10-8378	N	DC	QC	UF	FR	PRS 15-009(c) Sample association	15-610848	0 to 0	W
6579670	10-1621	RE15-10-8378	N	DC	QC	UF	FR	PRS 15-009(c) Sample association	15-610848	0 to 0	W
6579673	10-1621	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6579678	10-1621	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6579682	10-1621	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6579683	10-1621	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6579686	10-1621	RE15-10-8378	N	DC	QC	UF	FR	PRS 15-009(c) Sample association	15-610848	0 to 0	W
6579687	10-1621	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6579690	10-1621	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6579691	10-1621	RE15-10-8378	N	DC	QC	UF	FR	PRS 15-009(c) Sample association	15-610848	0 to 0	W
6579699	10-1621	RE15-10-8378	N	DC	QC	UF	FR	PRS 15-009(c) Sample association	15-610848	0 to 0	W
6579705	10-1621	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6579708	10-1621	RE15-10-8378	N	DC	QC	UF	FR	PRS 15-009(c) Sample association	15-610848	0 to 0	W
6579718	10-1621	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6579725	10-1621	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6579726	10-1621	RE15-10-8378	N	DC	QC	UF	FR	PRS 15-009(c) Sample association	15-610848	0 to 0	W
6579738	10-1621	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6579740	10-1621	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6579741	10-1621	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6579744	10-1621	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6579747	10-1621	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6579754	10-1621	RE15-10-8378	N	DC	QC	UF	FR	PRS 15-009(c) Sample association	15-610848	0 to 0	W
6579765	10-1621	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6579771	10-1621	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6579785	10-1621	RE15-10-8375	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610848	0 to 0.8	S
6579786	10-1621	RE15-10-8374	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610839	1 to 2.5	R
6579788	10-1621	RE15-10-8378	N	DC	QC	UF	FR	PRS 15-009(c) Sample association	15-610848	0 to 0	W
6581674	10-1861	RE15-10-8064	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610768	0 to 0.7	SED
6581690	10-1861	RE15-10-8087	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610769	0 to 0	W

6581704	10-1861	RE15-10-8087	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610769	0 to 0	W
6581706	10-1861	RE15-10-8087	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610769	0 to 0	W
6581744	10-1861	RE15-10-8064	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610768	0 to 0.7	SED
6581747	10-1861	RE15-10-8064	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610768	0 to 0.7	SED
6581752	10-1861	RE15-10-8087	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610769	0 to 0	W
6581760	10-1861	RE15-10-8064	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610768	0 to 0.7	SED
6581767	10-1861	RE15-10-8064	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610768	0 to 0.7	SED
6581770	10-1861	RE15-10-8064	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610768	0 to 0.7	SED
6581774	10-1861	RE15-10-8064	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610768	0 to 0.7	SED
6581775	10-1861	RE15-10-8064	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610768	0 to 0.7	SED
6581776	10-1861	RE15-10-8087	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610769	0 to 0	W
6581778	10-1861	RE15-10-8064	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610768	0 to 0.7	SED
6581783	10-1861	RE15-10-8087	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610769	0 to 0	W
6581790	10-1861	RE15-10-8087	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610769	0 to 0	W
6581795	10-1861	RE15-10-8087	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610769	0 to 0	W
6581797	10-1861	RE15-10-8087	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610769	0 to 0	W
6581812	10-1861	RE15-10-8064	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610768	0 to 0.7	SED
6581813	10-1861	RE15-10-8064	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610768	0 to 0.7	SED
6581815	10-1861	RE15-10-8087	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610769	0 to 0	W
6581824	10-1861	RE15-10-8064	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610768	0 to 0.7	SED
6581825	10-1861	RE15-10-8064	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610768	0 to 0.7	SED
6581837	10-1861	RE15-10-8064	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610768	0 to 0.7	SED
6581842	10-1861	RE15-10-8064	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610768	0 to 0.7	SED
6581857	10-1861	RE15-10-8064	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610768	0 to 0.7	SED
6581866	10-1861	RE15-10-8064	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610768	0 to 0.7	SED
6581872	10-1861	RE15-10-8064	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610768	0 to 0.7	SED
6581883	10-1861	RE15-10-8064	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610768	0 to 0.7	SED
6581890	10-1861	RE15-10-8064	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610768	0 to 0.7	SED
6581894	10-1861	RE15-10-8064	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610768	0 to 0.7	SED
6581903	10-1861	RE15-10-8064	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610768	0 to 0.7	SED
6581904	10-1861	RE15-10-8064	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610768	0 to 0.7	SED
6581907	10-1861	RE15-10-8087	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610769	0 to 0	W
6581926	10-1861	RE15-10-8064	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610768	0 to 0.7	SED
6581942	10-1861	RE15-10-8064	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610768	0 to 0.7	SED
6581945	10-1861	RE15-10-8064	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610768	0 to 0.7	SED
6581955	10-1861	RE15-10-8064	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610768	0 to 0.7	SED
6581956	10-1861	RE15-10-8064	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610768	0 to 0.7	SED
6581958	10-1861	RE15-10-8087	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610769	0 to 0	W
6581960	10-1861	RE15-10-8064	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610768	0 to 0.7	SED
6581980	10-1861	RE15-10-8087	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610769	0 to 0	W
6581981	10-1861	RE15-10-8064	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610768	0 to 0.7	SED
6582012	10-1861	RE15-10-8064	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610768	0 to 0.7	SED
6582028	10-1861	RE15-10-8087	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610769	0 to 0	W
6582030	10-1861	RE15-10-8064	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610768	0 to 0.7	SED
6582033	10-1861	RE15-10-8087	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610769	0 to 0	W
6582044	10-1861	RE15-10-8064	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610768	0 to 0.7	SED
6582048	10-1861	RE15-10-8064	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610768	0 to 0.7	SED

6582062	10-1861	RE15-10-8064	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610768	0 to 0.7	SED
6582067	10-1861	RE15-10-8064	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610768	0 to 0.7	SED
6582078	10-1861	RE15-10-8064	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610768	0 to 0.7	SED
6582080	10-1861	RE15-10-8087	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610769	0 to 0	W
6582081	10-1861	RE15-10-8064	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610768	0 to 0.7	SED
6582090	10-1861	RE15-10-8064	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610768	0 to 0.7	SED
6582092	10-1861	RE15-10-8087	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610769	0 to 0	W
6582094	10-1861	RE15-10-8087	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610769	0 to 0	W
6582101	10-1861	RE15-10-8064	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610768	0 to 0.7	SED
6582123	10-1861	RE15-10-8087	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610769	0 to 0	W
6582127	10-1861	RE15-10-8064	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610768	0 to 0.7	SED
6582128	10-1861	RE15-10-8087	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610769	0 to 0	W
6582129	10-1861	RE15-10-8087	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610769	0 to 0	W
6582135	10-1861	RE15-10-8087	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610769	0 to 0	W
6582139	10-1861	RE15-10-8064	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610768	0 to 0.7	SED
6582143	10-1861	RE15-10-8064	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610768	0 to 0.7	SED
6582147	10-1861	RE15-10-8064	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610768	0 to 0.7	SED
6582160	10-1861	RE15-10-8087	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610769	0 to 0	W
6582169	10-1861	RE15-10-8064	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610768	0 to 0.7	SED
6582171	10-1861	RE15-10-8087	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610769	0 to 0	W
6582174	10-1861	RE15-10-8087	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610769	0 to 0	W
6582184	10-1861	RE15-10-8087	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610769	0 to 0	W
6582192	10-1861	RE15-10-8064	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610768	0 to 0.7	SED
6582368	10-1950	RE15-10-8334	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610830	0 to 0	S
6582435	10-1950	RE15-10-8334	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610830	0 to 0	S
6582447	10-1950	RE15-10-8334	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610830	0 to 0	S
6582455	10-1950	RE15-10-8334	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610830	0 to 0	S
6582482	10-1950	RE15-10-8334	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610830	0 to 0	S
6582486	10-1950	RE15-10-8334	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610830	0 to 0	S
6582495	10-1950	RE15-10-8334	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610830	0 to 0	S
6582524	10-1950	RE15-10-8334	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610830	0 to 0	S
6582561	10-1950	RE15-10-8334	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610830	0 to 0	S
6582611	10-1950	RE15-10-8334	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610830	0 to 0	S
6582659	10-1950	RE15-10-8334	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610830	0 to 0	S
6582667	10-1950	RE15-10-8334	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610830	0 to 0	S
6582675	10-1950	RE15-10-8334	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610830	0 to 0	S
6582719	10-1950	RE15-10-8334	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610830	0 to 0	S
6582722	10-1950	RE15-10-8334	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610830	0 to 0	S
6582736	10-1950	RE15-10-8334	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610830	0 to 0	S
6582744	10-1950	RE15-10-8334	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610830	0 to 0	S
6582748	10-1950	RE15-10-8334	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610830	0 to 0	S
6582770	10-1950	RE15-10-8334	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610830	0 to 0	S
6582790	10-1950	RE15-10-8334	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610830	0 to 0	S
6582794	10-1950	RE15-10-8334	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610830	0 to 0	S
6582836	10-1950	RE15-10-8334	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610830	0 to 0	S
6582837	10-1950	RE15-10-8334	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610830	0 to 0	S
6582853	10-1950	RE15-10-8334	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610830	0 to 0	S

6582872	10-1950	RE15-10-8334	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610830	0 to 0	S
6582892	10-1950	RE15-10-8334	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610830	0 to 0	S
6582897	10-1950	RE15-10-8334	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610830	0 to 0	S
6582919	10-1950	RE15-10-8334	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610830	0 to 0	S
6582925	10-1950	RE15-10-8334	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610830	0 to 0	S
6582985	10-1950	RE15-10-8334	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610830	0 to 0	S
6583012	10-1950	RE15-10-8334	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610830	0 to 0	S
6583040	10-1950	RE15-10-8334	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610830	0 to 0	S
6583088	10-1950	RE15-10-8334	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610830	0 to 0	S
6583132	10-1950	RE15-10-8334	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610830	0 to 0	S
6583154	10-1950	RE15-10-8334	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610830	0 to 0	S
6583197	10-1950	RE15-10-8334	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610830	0 to 0	S
6583235	10-1950	RE15-10-8334	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610830	0 to 0	S
6583241	10-1950	RE15-10-8334	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610830	0 to 0	S
6583259	10-1950	RE15-10-8334	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610830	0 to 0	S
6583299	10-1950	RE15-10-8334	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610830	0 to 0	S
6583323	10-1950	RE15-10-8334	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610830	0 to 0	S
6583324	10-1950	RE15-10-8334	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610830	0 to 0	S
6583352	10-1950	RE15-10-8334	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610830	0 to 0	S
6583357	10-1950	RE15-10-8334	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610830	0 to 0	S
6583360	10-1950	RE15-10-8334	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610830	0 to 0	S
6583395	10-1950	RE15-10-8334	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610830	0 to 0	S
6583409	10-1950	RE15-10-8334	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610830	0 to 0	S
6583440	10-1950	RE15-10-8334	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610830	0 to 0	S
6583443	10-1950	RE15-10-8334	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610830	0 to 0	S
6583460	10-1950	RE15-10-8334	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610830	0 to 0	S
6583479	10-1950	RE15-10-8334	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610830	0 to 0	S
6583493	10-1950	RE15-10-8334	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610830	0 to 0	S
6583497	10-1950	RE15-10-8334	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610830	0 to 0	S
6583499	10-1950	RE15-10-8334	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610830	0 to 0	S
6583514	10-1950	RE15-10-8334	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610830	0 to 0	S
6583515	10-1950	RE15-10-8334	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610830	0 to 0	S
6583522	10-1950	RE15-10-8334	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610830	0 to 0	S
6583536	10-1950	RE15-10-8334	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610830	0 to 0	S
6583561	10-1950	RE15-10-8334	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610830	0 to 0	S
6583584	10-1950	RE15-10-8334	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610830	0 to 0	S
6583589	10-1950	RE15-10-8334	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610830	0 to 0	S
6583614	10-1950	RE15-10-8334	N	DC	QC	NA	FTB	PRS 15-009(b) Sample association	15-610830	0 to 0	S
6588723	10-2094	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6588724	10-2094	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6588725	10-2094	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6588726	10-2094	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6588727	10-2094	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6588728	10-2094	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6588729	10-2094	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6588730	10-2094	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6588731	10-2094	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R

6588732	10-2094	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6588733	10-2094	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6588734	10-2094	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6588735	10-2094	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6588736	10-2094	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6588737	10-2094	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6588738	10-2094	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6588739	10-2094	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6588740	10-2094	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6588741	10-2094	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6588742	10-2094	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6588743	10-2094	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6588744	10-2094	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6588745	10-2094	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6588746	10-2094	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6588747	10-2094	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6588748	10-2094	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6588749	10-2094	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6588750	10-2094	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6588751	10-2094	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6588752	10-2094	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6588753	10-2094	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6588754	10-2094	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6588755	10-2094	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6588756	10-2094	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6588757	10-2094	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6589305	10-2201	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6589305	10-2201	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6589306	10-2201	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6589306	10-2201	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6589307	10-2201	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6589307	10-2201	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6589308	10-2201	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6589308	10-2201	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6589309	10-2201	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6589309	10-2201	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6589310	10-2201	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6589310	10-2201	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6589311	10-2201	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6589311	10-2201	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6589312	10-2201	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6589312	10-2201	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6589313	10-2201	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6589313	10-2201	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6589314	10-2201	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6589314	10-2201	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6589315	10-2201	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED

6589315	10-2201	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6589316	10-2201	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6589316	10-2201	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6589317	10-2201	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6589317	10-2201	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6589318	10-2201	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6589318	10-2201	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6589319	10-2201	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6589319	10-2201	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6589320	10-2201	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6589320	10-2201	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6589321	10-2201	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6589321	10-2201	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6589322	10-2201	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6589322	10-2201	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6589323	10-2201	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6589323	10-2201	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6589324	10-2201	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6589324	10-2201	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6589325	10-2201	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6589325	10-2201	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6589326	10-2201	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6589326	10-2201	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6589327	10-2201	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6589327	10-2201	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6589328	10-2201	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6589328	10-2201	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6589329	10-2201	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6589329	10-2201	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6589330	10-2201	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6589330	10-2201	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6589331	10-2201	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6589331	10-2201	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6589332	10-2201	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6589332	10-2201	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6589333	10-2201	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6589333	10-2201	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6589334	10-2201	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6589334	10-2201	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6589335	10-2201	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6589335	10-2201	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6589336	10-2201	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6589336	10-2201	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6589337	10-2201	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6589337	10-2201	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6589338	10-2201	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6589338	10-2201	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED

6589339	10-2201	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6589339	10-2201	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6598402	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6598408	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6598423	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6598429	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6598434	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6598463	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6598464	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6598478	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6598482	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6598483	10-2121	RE36-10-7540	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610585	0 to 0	S
6598497	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6598499	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6598512	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6598516	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6598529	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6598533	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6598539	10-2121	RE36-10-7540	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610585	0 to 0	S
6598547	10-2121	RE36-10-7540	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610585	0 to 0	S
6598577	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6598590	10-2121	RE36-10-7540	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610585	0 to 0	S
6598595	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6598597	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6598598	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6598606	10-2121	RE36-10-7540	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610585	0 to 0	S
6598615	10-2121	RE36-10-7540	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610585	0 to 0	S
6598630	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6598649	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6598675	10-2121	RE36-10-7540	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610585	0 to 0	S
6598704	10-2121	RE36-10-7540	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610585	0 to 0	S
6598707	10-2121	RE36-10-7540	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610585	0 to 0	S
6598710	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6598711	10-2121	RE36-10-7540	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610585	0 to 0	S
6598720	10-2121	RE36-10-7540	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610585	0 to 0	S
6598721	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6598723	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6598727	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6598730	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6598739	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6598745	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6598746	10-2121	RE36-10-7540	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610585	0 to 0	S
6598756	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6598763	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6598764	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6598765	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6598774	10-2121	RE36-10-7540	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610585	0 to 0	S

6598775	10-2121	RE36-10-7540	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610585	0 to 0	S
6598782	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6598801	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6598815	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6598837	10-2121	RE36-10-7540	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610585	0 to 0	S
6598839	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6598841	10-2121	RE36-10-7540	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610585	0 to 0	S
6598858	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6598861	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6598868	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6598878	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6598896	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6598909	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6598914	10-2121	RE36-10-7540	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610585	0 to 0	S
6598922	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6598933	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6598959	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6598962	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6598968	10-2121	RE36-10-7540	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610585	0 to 0	S
6598970	10-2121	RE36-10-7540	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610585	0 to 0	S
6598975	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6598977	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6599003	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6599008	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6599010	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6599011	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6599025	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6599028	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6599031	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6599034	10-2121	RE36-10-7540	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610585	0 to 0	S
6599053	10-2121	RE36-10-7540	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610585	0 to 0	S
6599065	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6599072	10-2121	RE36-10-7540	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610585	0 to 0	S
6599075	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6599078	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6599082	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6599093	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6599100	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6599107	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6599111	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6599122	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6599125	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6599145	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6599150	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6599155	10-2121	RE36-10-7540	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610585	0 to 0	S
6599161	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6599168	10-2121	RE36-10-7540	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610585	0 to 0	S

6599177	10-2121	RE36-10-7540	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610585	0 to 0	S
6599180	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6599183	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6599188	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6599191	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6599203	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6599226	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6599250	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6599286	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6599291	10-2121	RE36-10-7540	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610585	0 to 0	S
6599301	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6599304	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6599318	10-2121	RE36-10-7540	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610585	0 to 0	S
6599326	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6599327	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6599336	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6599378	10-2121	RE36-10-7540	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610585	0 to 0	S
6599390	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6599401	10-2121	RE36-10-7540	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610585	0 to 0	S
6599404	10-2121	RE36-10-7540	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610585	0 to 0	S
6599421	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6599425	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6599429	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6599433	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6599436	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6599437	10-2121	RE36-10-7540	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610585	0 to 0	S
6599439	10-2121	RE36-10-7540	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610585	0 to 0	S
6599441	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6599456	10-2121	RE36-10-7540	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610585	0 to 0	S
6599457	10-2121	RE36-10-7540	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610585	0 to 0	S
6599467	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6599469	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6599471	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6599493	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6599499	10-2121	RE36-10-7540	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610585	0 to 0	S
6599528	10-2121	RE36-10-7540	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610585	0 to 0	S
6599533	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6599536	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6599552	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6599554	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6599559	10-2121	RE36-10-7540	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610585	0 to 0	S
6599561	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6599569	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6599578	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6599602	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6599604	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6599610	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S

6599620	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6599622	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6599633	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6599636	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6599641	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6599651	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6599655	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6599656	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6599657	10-2121	RE36-10-7540	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610585	0 to 0	S
6599670	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6599671	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6599674	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6599685	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6599689	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6599698	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6599705	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6599710	10-2121	RE36-10-7540	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610585	0 to 0	S
6599717	10-2121	RE36-10-7540	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610585	0 to 0	S
6599726	10-2121	RE36-10-7540	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610585	0 to 0	S
6599736	10-2121	RE36-10-7540	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610585	0 to 0	S
6599744	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6599755	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6599757	10-2121	RE36-10-7540	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610585	0 to 0	S
6599796	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6599800	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6599811	10-2121	RE36-10-7540	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610585	0 to 0	S
6599835	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6599848	10-2121	RE36-10-7540	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610585	0 to 0	S
6599852	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6599858	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6599870	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6599883	10-2121	RE36-10-7540	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610585	0 to 0	S
6599889	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6599911	10-2121	RE36-10-7540	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610585	0 to 0	S
6599913	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6599918	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6599926	10-2121	RE36-10-7540	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610585	0 to 0	S
6599936	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6599950	10-2121	RE36-10-7540	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610585	0 to 0	S
6599961	10-2121	RE36-10-7540	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610585	0 to 0	S
6599970	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6599979	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6599983	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6599986	10-2121	RE36-10-7540	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610585	0 to 0	S
6599989	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6599999	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6600003	10-2121	RE36-10-7540	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610585	0 to 0	S

6600007	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6600008	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6600010	10-2121	RE36-10-7540	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610585	0 to 0	S
6600015	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6600019	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6600026	10-2121	RE36-10-7540	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610585	0 to 0	S
6600037	10-2121	RE36-10-7540	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610585	0 to 0	S
6600044	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6600059	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6600065	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6600067	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6600071	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6600083	10-2121	RE36-10-7540	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610585	0 to 0	S
6600084	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6600089	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6600091	10-2121	RE36-10-7540	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610585	0 to 0	S
6600107	10-2121	RE36-10-7540	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610585	0 to 0	S
6600119	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6600132	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6600156	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6600162	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6600167	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6600171	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6600174	10-2121	RE36-10-7540	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610585	0 to 0	S
6600177	10-2121	RE36-10-7540	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610585	0 to 0	S
6600180	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6600211	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6600215	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6600243	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6600251	10-2121	RE36-10-7540	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610585	0 to 0	S
6600252	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6600278	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6600299	10-2121	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6600304	10-2121	RE36-10-7540	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610585	0 to 0	S
6600307	10-1758	RE15-10-8384	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610840	0 to 0	S
6600309	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6600314	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6600328	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6600330	10-1758	RE15-10-8384	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610840	0 to 0	S
6600331	10-1758	RE15-10-8384	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610840	0 to 0	S
6600343	10-1758	RE15-10-8384	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610840	0 to 0	S
6600351	10-1758	RE15-10-8384	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610840	0 to 0	S
6600352	10-1758	RE15-10-8384	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610840	0 to 0	S
6600358	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6600366	10-1758	RE15-10-8384	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610840	0 to 0	S
6600368	10-1758	RE15-10-8384	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610840	0 to 0	S
6600382	10-1758	RE15-10-8384	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610840	0 to 0	S

6600383	10-1758	RE15-10-8384	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610840	0 to 0	S
6600386	10-1758	RE15-10-8384	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610840	0 to 0	S
6600387	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6600388	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6600389	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6600393	10-1758	RE15-10-8384	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610840	0 to 0	S
6600395	10-1758	RE15-10-8384	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610840	0 to 0	S
6600399	10-1758	RE15-10-8384	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610840	0 to 0	S
6600404	10-1758	RE15-10-8384	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610840	0 to 0	S
6600409	10-1758	RE15-10-8384	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610840	0 to 0	S
6600416	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6600420	10-1758	RE15-10-8384	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610840	0 to 0	S
6600421	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6600427	10-1758	RE15-10-8384	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610840	0 to 0	S
6600434	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6600437	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6600440	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6600442	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6600443	10-1758	RE15-10-8384	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610840	0 to 0	S
6600445	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6600447	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6600448	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6600453	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6600456	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6600458	10-1758	RE15-10-8384	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610840	0 to 0	S
6600459	10-1758	RE15-10-8384	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610840	0 to 0	S
6600462	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6600467	10-1758	RE15-10-8384	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610840	0 to 0	S
6600476	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6600477	10-1758	RE15-10-8384	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610840	0 to 0	S
6600483	10-1758	RE15-10-8384	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610840	0 to 0	S
6600485	10-1758	RE15-10-8384	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610840	0 to 0	S
6600486	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6600494	10-1758	RE15-10-8384	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610840	0 to 0	S
6600497	10-1758	RE15-10-8384	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610840	0 to 0	S
6600514	10-1758	RE15-10-8384	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610840	0 to 0	S
6600515	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6600525	10-1758	RE15-10-8384	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610840	0 to 0	S
6600527	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6600533	10-1758	RE15-10-8384	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610840	0 to 0	S
6600538	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6600548	10-1758	RE15-10-8384	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610840	0 to 0	S
6600550	10-1758	RE15-10-8384	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610840	0 to 0	S
6600553	10-1758	RE15-10-8384	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610840	0 to 0	S
6600554	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6600558	10-1758	RE15-10-8384	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610840	0 to 0	S
6600560	10-1758	RE15-10-8384	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610840	0 to 0	S

6600568	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6600573	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6600574	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6600578	10-1758	RE15-10-8384	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610840	0 to 0	S
6600579	10-1758	RE15-10-8384	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610840	0 to 0	S
6600581	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6600582	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6600583	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6600603	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6600605	10-1758	RE15-10-8384	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610840	0 to 0	S
6600607	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6600609	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6600621	10-1758	RE15-10-8384	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610840	0 to 0	S
6600625	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6600636	10-1758	RE15-10-8384	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610840	0 to 0	S
6600639	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6600641	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6600649	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6600651	10-1758	RE15-10-8384	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610840	0 to 0	S
6600652	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6600660	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6600661	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6600663	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6600668	10-1758	RE15-10-8384	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610840	0 to 0	S
6600672	10-1758	RE15-10-8384	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610840	0 to 0	S
6600673	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6600679	10-1758	RE15-10-8384	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610840	0 to 0	S
6600681	10-1758	RE15-10-8384	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610840	0 to 0	S
6600688	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6600692	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6600696	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6600698	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6600699	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6600701	10-1758	RE15-10-8384	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610840	0 to 0	S
6600710	10-1758	RE15-10-8384	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610840	0 to 0	S
6600721	10-1758	RE15-10-8384	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610840	0 to 0	S
6600724	10-1758	RE15-10-8384	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610840	0 to 0	S
6600739	10-1758	RE15-10-8384	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610840	0 to 0	S
6600740	10-1758	RE15-10-8384	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610840	0 to 0	S
6600741	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6600744	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6600748	10-1758	RE15-10-8384	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610840	0 to 0	S
6600749	10-1758	RE15-10-8384	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610840	0 to 0	S
6600753	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6600756	10-1758	RE15-10-8384	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610840	0 to 0	S
6600758	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6600759	10-1758	RE15-10-8384	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610840	0 to 0	S

6600762	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6600769	10-1758	RE15-10-8384	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610840	0 to 0	S
6600770	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6600777	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6600778	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6600794	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6600804	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6600806	10-1758	RE15-10-8384	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610840	0 to 0	S
6600808	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6600812	10-1758	RE15-10-8384	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610840	0 to 0	S
6600813	10-1758	RE15-10-8384	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610840	0 to 0	S
6600817	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6600840	10-1758	RE15-10-8384	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610840	0 to 0	S
6600844	10-1758	RE15-10-8384	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610840	0 to 0	S
6600845	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6600849	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6600850	10-1758	RE15-10-8384	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610840	0 to 0	S
6600870	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6600873	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6600878	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6600879	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6600882	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6600883	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6600884	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6600892	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6600897	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6600898	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6600917	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6600921	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6600923	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6600929	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6600947	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6600959	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6600960	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6600963	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6600979	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6600984	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6601005	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6601017	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6601019	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6601027	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6601031	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6601036	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6601043	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6602714	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6602717	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6602728	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED

6602731	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6602739	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6602754	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6602756	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6602760	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6602784	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6602793	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6602796	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6602830	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6602832	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6602833	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6602839	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6602843	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6602845	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6602859	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6602894	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6602905	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6602919	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6602920	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6602933	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6602938	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6602950	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6602959	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6602962	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6602974	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6602975	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6602997	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6603011	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6603012	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6603015	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6603021	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6603022	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6603027	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6603029	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6603035	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6603049	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6603061	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6603066	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6603069	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6603071	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6603075	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6603096	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6603102	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6603107	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6603114	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6603119	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6603123	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED

6603130	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6603133	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6603138	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6603156	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6603162	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6603163	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6603164	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6603166	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6603169	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6603175	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6603187	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6603190	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6603195	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6603197	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6603203	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6603212	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6603220	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6603221	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6603243	10-1758	RE15-10-8376	N	HA	QC	NA	FD	PRS 15-009(c) Sample association	15-610840	0 to 1	SED
6612030	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6612039	10-2134	RE36-10-7542	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610599	0 to 0	S
6612040	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6612043	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6612047	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6612052	10-2134	RE36-10-7542	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610599	0 to 0	S
6612058	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6612060	10-2134	RE36-10-7542	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610599	0 to 0	S
6612064	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6612068	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6612071	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6612073	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6612078	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6612087	10-2134	RE36-10-7542	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610599	0 to 0	S
6612093	10-2134	RE36-10-7542	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610599	0 to 0	S
6612094	10-2134	RE36-10-7542	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610599	0 to 0	S
6612096	10-2134	RE36-10-7542	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610599	0 to 0	S
6612101	10-2134	RE36-10-7542	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610599	0 to 0	S
6612104	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6612107	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6612109	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6612111	10-2134	RE36-10-7542	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610599	0 to 0	S
6612119	10-2134	RE36-10-7542	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610599	0 to 0	S
6612121	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6612123	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6612132	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6612133	10-2134	RE36-10-7542	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610599	0 to 0	S
6612135	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S

6612136	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6612139	10-2134	RE36-10-7542	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610599	0 to 0	S
6612141	10-2134	RE36-10-7542	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610599	0 to 0	S
6612161	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6612164	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6612168	10-2134	RE36-10-7542	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610599	0 to 0	S
6612179	10-2134	RE36-10-7542	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610599	0 to 0	S
6612185	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6612188	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6612189	10-2134	RE36-10-7542	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610599	0 to 0	S
6612191	10-2134	RE36-10-7542	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610599	0 to 0	S
6612193	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6612198	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6612204	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6612207	10-2134	RE36-10-7542	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610599	0 to 0	S
6612208	10-2134	RE36-10-7542	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610599	0 to 0	S
6612210	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6612211	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6612224	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6612227	10-2134	RE36-10-7542	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610599	0 to 0	S
6612229	10-2134	RE36-10-7542	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610599	0 to 0	S
6612232	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6612236	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6612237	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6612242	10-2134	RE36-10-7542	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610599	0 to 0	S
6612251	10-2134	RE36-10-7542	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610599	0 to 0	S
6612252	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6612253	10-2134	RE36-10-7542	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610599	0 to 0	S
6612255	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6612256	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6612257	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6612259	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6612260	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6612264	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6612273	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6612276	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6612284	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6612285	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6612287	10-2134	RE36-10-7542	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610599	0 to 0	S
6612288	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6612289	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6612291	10-2134	RE36-10-7542	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610599	0 to 0	S
6612292	10-2134	RE36-10-7542	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610599	0 to 0	S
6612294	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6612303	10-2134	RE36-10-7542	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610599	0 to 0	S
6612308	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6612310	10-2134	RE36-10-7542	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610599	0 to 0	S

6612317	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6612318	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6612321	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6612323	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6612327	10-2134	RE36-10-7542	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610599	0 to 0	S
6612328	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6612343	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6612344	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6612349	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6612353	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6612354	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6612355	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6612359	10-2134	RE36-10-7542	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610599	0 to 0	S
6612365	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6612371	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6612378	10-2134	RE36-10-7542	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610599	0 to 0	S
6612380	10-2134	RE36-10-7542	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610599	0 to 0	S
6612386	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6612390	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6612396	10-2134	RE36-10-7542	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610599	0 to 0	S
6612403	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6612414	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6612415	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6612418	10-2134	RE36-10-7542	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610599	0 to 0	S
6612424	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6612425	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6612427	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6612430	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6612434	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6612441	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6612442	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6612444	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6612445	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6612448	10-2134	RE36-10-7542	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610599	0 to 0	S
6612453	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6612460	10-2134	RE36-10-7542	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610599	0 to 0	S
6612465	10-2134	RE36-10-7542	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610599	0 to 0	S
6612468	10-2134	RE36-10-7542	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610599	0 to 0	S
6612475	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6612479	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6612481	10-2134	RE36-10-7542	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610599	0 to 0	S
6612482	10-2134	RE36-10-7542	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610599	0 to 0	S
6612483	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6612487	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6612488	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6612494	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6612498	10-2134	RE36-10-7542	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610599	0 to 0	S

6612505	10-2134	RE36-10-7542	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610599	0 to 0	S
6612506	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6612512	10-2134	RE36-10-7542	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610599	0 to 0	S
6612518	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6612521	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6612523	10-2134	RE36-10-7542	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610599	0 to 0	S
6612526	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6612527	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6612529	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6612534	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6612539	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6612540	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6612541	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6612542	10-2134	RE36-10-7542	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610599	0 to 0	S
6612543	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6612551	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6612555	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6612556	10-2134	RE36-10-7542	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610599	0 to 0	S
6612559	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6612562	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6612564	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6612566	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6612572	10-2134	RE36-10-7542	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610599	0 to 0	S
6612573	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6612577	10-2134	RE36-10-7542	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610599	0 to 0	S
6612580	10-2134	RE36-10-7542	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610599	0 to 0	S
6612583	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6612585	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6612589	10-2134	RE36-10-7542	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610599	0 to 0	S
6612597	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6612602	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6612609	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6612610	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6612612	10-2134	RE36-10-7542	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610599	0 to 0	S
6612613	10-2134	RE36-10-7542	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610599	0 to 0	S
6612614	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6612615	10-2134	RE36-10-7542	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610599	0 to 0	S
6612616	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6612625	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6612627	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6612630	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6612634	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6612636	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6612640	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6612643	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6612646	10-2134	RE36-10-7542	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610599	0 to 0	S
6612655	10-2134	RE36-10-7542	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610599	0 to 0	S

6612659	10-2134	RE36-10-7542	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610599	0 to 0	S
6612661	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6612663	10-2134	RE36-10-7542	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610599	0 to 0	S
6612668	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6612675	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6612680	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6612681	10-2134	RE36-10-7542	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610599	0 to 0	S
6612682	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6612689	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6612690	10-2134	RE36-10-7542	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610599	0 to 0	S
6612692	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6612697	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6612701	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6612703	10-2134	RE36-10-7542	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610599	0 to 0	S
6612705	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6612707	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6612708	10-2134	RE36-10-7542	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610599	0 to 0	S
6612712	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6612730	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6612734	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6612736	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6612742	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6612748	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6612749	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6612751	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6612755	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6612765	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6612768	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6612771	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6612772	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6612775	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6612779	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6612788	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6612789	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6612793	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6612796	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6612801	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6612807	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6612808	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6612818	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6612821	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6612825	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6612842	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6612843	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6612846	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6612848	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6612849	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S

6612860	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6612861	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6612874	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6612876	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6612879	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6612886	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6612890	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6612891	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6612895	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6612897	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6612898	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6612899	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6612900	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6612901	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6612906	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6612914	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6612920	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6612934	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6612940	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6612947	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6612949	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6612950	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6612951	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6612963	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6612971	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6612979	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6612985	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6612987	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6612988	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6612989	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6613007	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6613008	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6613009	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6613011	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6613014	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6613022	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6613023	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6613027	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6613029	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6613054	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6613059	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6613067	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6613079	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6613081	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6613084	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6613086	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6613089	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S

6613091	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6613096	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6613099	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6613103	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6613105	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6613112	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6613117	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6613122	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6613125	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6613127	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6613137	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6613142	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6613148	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6613156	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6613158	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6613161	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6613166	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6613172	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6613176	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6613179	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6613180	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6613183	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6613184	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6613194	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6613199	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6613202	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6613204	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6613206	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6613221	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6613224	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6613227	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6613229	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6613232	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6613246	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6613250	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6613264	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6613273	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6613287	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6613292	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6613295	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6613298	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6613303	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6613307	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6613318	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6613326	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6613329	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6613334	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S

6613335	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6613337	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6613343	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6613349	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6613353	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6613361	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6613369	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6613377	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6613382	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6613383	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6613385	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6613387	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6613390	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6613391	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6613399	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6613400	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6613401	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6613402	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6613403	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6613404	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6613405	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6613406	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6613407	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6613408	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6613409	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6613410	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6613411	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6613412	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6613417	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6613429	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6613435	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6613440	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6613451	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6613452	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6613453	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6613462	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6613475	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6613481	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6613497	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6613502	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6613504	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6613506	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6613508	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6613516	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6613518	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6613521	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6613528	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S

6613537	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6613542	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6613550	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6613554	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6613556	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6613561	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6613564	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6613567	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6613569	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6613571	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6613572	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6613575	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6613581	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6613595	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6613598	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6613600	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6613601	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6613602	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6613604	10-2134	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6613606	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6613607	10-2134	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6613895	10-1913	RE15-10-8267	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610819	33 to 35	R
6627423	10-2012	RE15-10-8065	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610717	0 to 0.5	SED
6627428	10-2012	RE15-10-8065	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610717	0 to 0.5	SED
6627432	10-2012	RE15-10-8065	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610717	0 to 0.5	SED
6627440	10-2012	RE15-10-8033	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610773	0 to 0.8	SED
6627441	10-2012	RE15-10-8033	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610773	0 to 0.8	SED
6627443	10-2012	RE15-10-8065	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610717	0 to 0.5	SED
6627444	10-2012	RE15-10-8065	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610717	0 to 0.5	SED
6627449	10-2012	RE15-10-8065	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610717	0 to 0.5	SED
6627452	10-2012	RE15-10-8033	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610773	0 to 0.8	SED
6627462	10-2012	RE15-10-8033	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610773	0 to 0.8	SED
6627468	10-2012	RE15-10-8066	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610782	0 to 0.5	S
6627469	10-2012	RE15-10-8065	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610717	0 to 0.5	SED
6627475	10-2012	RE15-10-8033	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610773	0 to 0.8	SED
6627476	10-2012	RE15-10-8033	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610773	0 to 0.8	SED
6627480	10-2012	RE15-10-8066	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610782	0 to 0.5	S
6627481	10-2012	RE15-10-8033	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610773	0 to 0.8	SED
6627493	10-2012	RE15-10-8033	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610773	0 to 0.8	SED
6627497	10-2012	RE15-10-8065	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610717	0 to 0.5	SED
6627501	10-2012	RE15-10-8033	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610773	0 to 0.8	SED
6627502	10-2012	RE15-10-8065	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610717	0 to 0.5	SED
6627510	10-2012	RE15-10-8033	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610773	0 to 0.8	SED
6627525	10-2012	RE15-10-8066	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610782	0 to 0.5	S
6627541	10-2012	RE15-10-8066	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610782	0 to 0.5	S
6627548	10-2012	RE15-10-8066	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610782	0 to 0.5	S
6627552	10-2012	RE15-10-8066	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610782	0 to 0.5	S

6627555	10-2012	RE15-10-8065	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610717	0 to 0.5	SED
6627561	10-2012	RE15-10-8065	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610717	0 to 0.5	SED
6627562	10-2012	RE15-10-8066	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610782	0 to 0.5	S
6627563	10-2012	RE15-10-8033	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610773	0 to 0.8	SED
6627564	10-2012	RE15-10-8065	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610717	0 to 0.5	SED
6627567	10-2012	RE15-10-8033	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610773	0 to 0.8	SED
6627568	10-2012	RE15-10-8065	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610717	0 to 0.5	SED
6627569	10-2012	RE15-10-8065	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610717	0 to 0.5	SED
6627570	10-2012	RE15-10-8066	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610782	0 to 0.5	S
6627571	10-2012	RE15-10-8066	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610782	0 to 0.5	S
6627574	10-2012	RE15-10-8065	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610717	0 to 0.5	SED
6627581	10-2012	RE15-10-8065	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610717	0 to 0.5	SED
6627583	10-2012	RE15-10-8065	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610717	0 to 0.5	SED
6627591	10-2012	RE15-10-8033	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610773	0 to 0.8	SED
6627596	10-2012	RE15-10-8033	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610773	0 to 0.8	SED
6627603	10-2012	RE15-10-8065	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610717	0 to 0.5	SED
6627604	10-2012	RE15-10-8066	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610782	0 to 0.5	S
6627609	10-2012	RE15-10-8033	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610773	0 to 0.8	SED
6627614	10-2012	RE15-10-8033	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610773	0 to 0.8	SED
6627618	10-2012	RE15-10-8033	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610773	0 to 0.8	SED
6627624	10-2012	RE15-10-8033	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610773	0 to 0.8	SED
6627626	10-2012	RE15-10-8066	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610782	0 to 0.5	S
6627633	10-2012	RE15-10-8066	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610782	0 to 0.5	S
6627634	10-2012	RE15-10-8033	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610773	0 to 0.8	SED
6627644	10-2012	RE15-10-8033	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610773	0 to 0.8	SED
6627647	10-2012	RE15-10-8066	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610782	0 to 0.5	S
6627651	10-2012	RE15-10-8065	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610717	0 to 0.5	SED
6627656	10-2012	RE15-10-8065	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610717	0 to 0.5	SED
6627657	10-2012	RE15-10-8033	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610773	0 to 0.8	SED
6627659	10-2012	RE15-10-8066	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610782	0 to 0.5	S
6627661	10-2012	RE15-10-8066	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610782	0 to 0.5	S
6627669	10-2012	RE15-10-8066	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610782	0 to 0.5	S
6627674	10-2012	RE15-10-8066	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610782	0 to 0.5	S
6627686	10-2012	RE15-10-8066	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610782	0 to 0.5	S
6627691	10-2012	RE15-10-8033	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610773	0 to 0.8	SED
6627692	10-2012	RE15-10-8033	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610773	0 to 0.8	SED
6627701	10-2012	RE15-10-8065	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610717	0 to 0.5	SED
6627708	10-2012	RE15-10-8065	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610717	0 to 0.5	SED
6627709	10-2012	RE15-10-8066	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610782	0 to 0.5	S
6627710	10-2012	RE15-10-8033	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610773	0 to 0.8	SED
6627715	10-2012	RE15-10-8066	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610782	0 to 0.5	S
6627719	10-2012	RE15-10-8033	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610773	0 to 0.8	SED
6627724	10-2012	RE15-10-8033	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610773	0 to 0.8	SED
6627731	10-2012	RE15-10-8065	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610717	0 to 0.5	SED
6627736	10-2012	RE15-10-8065	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610717	0 to 0.5	SED
6627737	10-2012	RE15-10-8066	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610782	0 to 0.5	S
6627740	10-2012	RE15-10-8066	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610782	0 to 0.5	S

6627744	10-2012	RE15-10-8065	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610717	0 to 0.5	SED
6627751	10-2012	RE15-10-8066	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610782	0 to 0.5	S
6627759	10-2012	RE15-10-8066	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610782	0 to 0.5	S
6627761	10-2012	RE15-10-8066	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610782	0 to 0.5	S
6627763	10-2012	RE15-10-8066	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610782	0 to 0.5	S
6627771	10-2012	RE15-10-8033	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610773	0 to 0.8	SED
6627772	10-2012	RE15-10-8065	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610717	0 to 0.5	SED
6627776	10-2012	RE15-10-8065	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610717	0 to 0.5	SED
6627781	10-2012	RE15-10-8066	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610782	0 to 0.5	S
6631388	10-2071	RE15-10-8067	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610720	0 to 0.5	S
6631404	10-2071	RE15-10-8067	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610720	0 to 0.5	S
6631416	10-2071	RE15-10-8067	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610720	0 to 0.5	S
6631424	10-2071	RE15-10-8067	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610720	0 to 0.5	S
6631429	10-2071	RE15-10-8067	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610720	0 to 0.5	S
6631447	10-2071	RE15-10-8067	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610720	0 to 0.5	S
6631467	10-2071	RE15-10-8067	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610720	0 to 0.5	S
6631470	10-2071	RE15-10-8067	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610720	0 to 0.5	S
6631477	10-2071	RE15-10-8067	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610720	0 to 0.5	S
6631484	10-2071	RE15-10-8067	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610720	0 to 0.5	S
6631492	10-2071	RE15-10-8067	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610720	0 to 0.5	S
6631498	10-2071	RE15-10-8067	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610720	0 to 0.5	S
6631499	10-2071	RE15-10-8067	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610720	0 to 0.5	S
6631504	10-2071	RE15-10-8067	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610720	0 to 0.5	S
6631515	10-2071	RE15-10-8067	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610720	0 to 0.5	S
6631516	10-2071	RE15-10-8067	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610720	0 to 0.5	S
6631535	10-2071	RE15-10-8067	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610720	0 to 0.5	S
6631539	10-2071	RE15-10-8067	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610720	0 to 0.5	S
6631540	10-2071	RE15-10-8067	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610720	0 to 0.5	S
6631545	10-2071	RE15-10-8067	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610720	0 to 0.5	S
6631553	10-2071	RE15-10-8067	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610720	0 to 0.5	S
6631567	10-2071	RE15-10-8067	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610720	0 to 0.5	S
6631568	10-2071	RE15-10-8067	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610720	0 to 0.5	S
6631569	10-2071	RE15-10-8067	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610720	0 to 0.5	S
6631573	10-2071	RE15-10-8067	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610720	0 to 0.5	S
6631576	10-2071	RE15-10-8067	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610720	0 to 0.5	S
6631577	10-2071	RE15-10-8067	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610720	0 to 0.5	S
6632386	10-1864	RE15-10-8226	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610817	18 to 20	R
6632401	10-1864	RE15-10-8226	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610817	18 to 20	R
6632405	10-1864	RE15-10-8226	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610817	18 to 20	R
6632410	10-1864	RE15-10-8226	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610817	18 to 20	R
6632425	10-1864	RE15-10-8226	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610817	18 to 20	R
6632433	10-1864	RE15-10-8226	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610817	18 to 20	R
6632444	10-1864	RE15-10-8226	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610817	18 to 20	R
6632466	10-1864	RE15-10-8226	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610817	18 to 20	R
6632475	10-1864	RE15-10-8226	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610817	18 to 20	R
6632487	10-1864	RE15-10-8226	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610817	18 to 20	R
6632493	10-1864	RE15-10-8226	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610817	18 to 20	R

6632499	10-1864	RE15-10-8226	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610817	18 to 20	R
6632508	10-1864	RE15-10-8226	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610817	18 to 20	R
6632562	10-1864	RE15-10-8226	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610817	18 to 20	R
6632569	10-1864	RE15-10-8226	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610817	18 to 20	R
6632592	10-1864	RE15-10-8226	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610817	18 to 20	R
6632593	10-1864	RE15-10-8226	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610817	18 to 20	R
6632605	10-1864	RE15-10-8226	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610817	18 to 20	R
6632626	10-1864	RE15-10-8226	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610817	18 to 20	R
6632653	10-1864	RE15-10-8226	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610817	18 to 20	R
6632662	10-1864	RE15-10-8226	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610817	18 to 20	R
6632664	10-1864	RE15-10-8226	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610817	18 to 20	R
6632671	10-1864	RE15-10-8226	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610817	18 to 20	R
6632677	10-1864	RE15-10-8226	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610817	18 to 20	R
6632678	10-1864	RE15-10-8226	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610817	18 to 20	R
6632685	10-1864	RE15-10-8226	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610817	18 to 20	R
6632692	10-1864	RE15-10-8226	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610817	18 to 20	R
6632705	10-1864	RE15-10-8226	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610817	18 to 20	R
6632716	10-2027	RE36-10-8496	N	DC	QC	NA	FTB	PRS 36-003(a) Sample association	36-610884	0 to 0	S
6632717	10-2027	RE36-10-8496	N	DC	QC	NA	FTB	PRS 36-003(a) Sample association	36-610884	0 to 0	S
6632719	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6632723	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6632732	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6632735	10-2027	RE36-10-8496	N	DC	QC	NA	FTB	PRS 36-003(a) Sample association	36-610884	0 to 0	S
6632738	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6632741	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6632743	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6632752	10-2027	RE36-10-8496	N	DC	QC	NA	FTB	PRS 36-003(a) Sample association	36-610884	0 to 0	S
6632759	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6632762	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6632770	10-2027	RE36-10-8496	N	DC	QC	NA	FTB	PRS 36-003(a) Sample association	36-610884	0 to 0	S
6632773	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6632778	10-2027	RE36-10-8496	N	DC	QC	NA	FTB	PRS 36-003(a) Sample association	36-610884	0 to 0	S
6632785	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6632792	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6632794	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6632795	10-2027	RE36-10-8496	N	DC	QC	NA	FTB	PRS 36-003(a) Sample association	36-610884	0 to 0	S
6632812	10-2027	RE36-10-8496	N	DC	QC	NA	FTB	PRS 36-003(a) Sample association	36-610884	0 to 0	S
6632820	10-2027	RE36-10-8496	N	DC	QC	NA	FTB	PRS 36-003(a) Sample association	36-610884	0 to 0	S
6632826	10-2027	RE36-10-8496	N	DC	QC	NA	FTB	PRS 36-003(a) Sample association	36-610884	0 to 0	S
6632831	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6632838	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6632843	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6632847	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6632848	10-2027	RE36-10-8496	N	DC	QC	NA	FTB	PRS 36-003(a) Sample association	36-610884	0 to 0	S
6632852	10-2027	RE36-10-8496	N	DC	QC	NA	FTB	PRS 36-003(a) Sample association	36-610884	0 to 0	S
6632853	10-2027	RE36-10-8496	N	DC	QC	NA	FTB	PRS 36-003(a) Sample association	36-610884	0 to 0	S
6632855	10-2027	RE36-10-8496	N	DC	QC	NA	FTB	PRS 36-003(a) Sample association	36-610884	0 to 0	S

6632857	10-2027	RE36-10-8496	N	DC	QC	NA	FTB	PRS 36-003(a) Sample association	36-610884	0 to 0	S
6632858	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6632860	10-2027	RE36-10-8496	N	DC	QC	NA	FTB	PRS 36-003(a) Sample association	36-610884	0 to 0	S
6632861	10-2027	RE36-10-8496	N	DC	QC	NA	FTB	PRS 36-003(a) Sample association	36-610884	0 to 0	S
6632865	10-2027	RE36-10-8496	N	DC	QC	NA	FTB	PRS 36-003(a) Sample association	36-610884	0 to 0	S
6632869	10-2027	RE36-10-8496	N	DC	QC	NA	FTB	PRS 36-003(a) Sample association	36-610884	0 to 0	S
6632884	10-2027	RE36-10-8496	N	DC	QC	NA	FTB	PRS 36-003(a) Sample association	36-610884	0 to 0	S
6632899	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6632900	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6632905	10-2027	RE36-10-8496	N	DC	QC	NA	FTB	PRS 36-003(a) Sample association	36-610884	0 to 0	S
6632908	10-2027	RE36-10-8496	N	DC	QC	NA	FTB	PRS 36-003(a) Sample association	36-610884	0 to 0	S
6632910	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6632911	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6632916	10-2027	RE36-10-8496	N	DC	QC	NA	FTB	PRS 36-003(a) Sample association	36-610884	0 to 0	S
6632925	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6632926	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6632928	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6632936	10-2027	RE36-10-8496	N	DC	QC	NA	FTB	PRS 36-003(a) Sample association	36-610884	0 to 0	S
6632944	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6632947	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6632948	10-2027	RE36-10-8496	N	DC	QC	NA	FTB	PRS 36-003(a) Sample association	36-610884	0 to 0	S
6632951	10-2027	RE36-10-8496	N	DC	QC	NA	FTB	PRS 36-003(a) Sample association	36-610884	0 to 0	S
6632967	10-2027	RE36-10-8496	N	DC	QC	NA	FTB	PRS 36-003(a) Sample association	36-610884	0 to 0	S
6632972	10-2027	RE36-10-8496	N	DC	QC	NA	FTB	PRS 36-003(a) Sample association	36-610884	0 to 0	S
6632976	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6632980	10-2027	RE36-10-8496	N	DC	QC	NA	FTB	PRS 36-003(a) Sample association	36-610884	0 to 0	S
6632987	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6632992	10-2027	RE36-10-8496	N	DC	QC	NA	FTB	PRS 36-003(a) Sample association	36-610884	0 to 0	S
6632994	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633004	10-2027	RE36-10-8496	N	DC	QC	NA	FTB	PRS 36-003(a) Sample association	36-610884	0 to 0	S
6633005	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633009	10-2027	RE36-10-8496	N	DC	QC	NA	FTB	PRS 36-003(a) Sample association	36-610884	0 to 0	S
6633017	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633020	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633025	10-2027	RE36-10-8496	N	DC	QC	NA	FTB	PRS 36-003(a) Sample association	36-610884	0 to 0	S
6633026	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633031	10-2027	RE36-10-8496	N	DC	QC	NA	FTB	PRS 36-003(a) Sample association	36-610884	0 to 0	S
6633033	10-2027	RE36-10-8496	N	DC	QC	NA	FTB	PRS 36-003(a) Sample association	36-610884	0 to 0	S
6633034	10-2027	RE36-10-8496	N	DC	QC	NA	FTB	PRS 36-003(a) Sample association	36-610884	0 to 0	S
6633038	10-2027	RE36-10-8496	N	DC	QC	NA	FTB	PRS 36-003(a) Sample association	36-610884	0 to 0	S
6633040	10-2027	RE36-10-8496	N	DC	QC	NA	FTB	PRS 36-003(a) Sample association	36-610884	0 to 0	S
6633042	10-2027	RE36-10-8496	N	DC	QC	NA	FTB	PRS 36-003(a) Sample association	36-610884	0 to 0	S
6633048	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633049	10-2027	RE36-10-8496	N	DC	QC	NA	FTB	PRS 36-003(a) Sample association	36-610884	0 to 0	S
6633053	10-2027	RE36-10-8496	N	DC	QC	NA	FTB	PRS 36-003(a) Sample association	36-610884	0 to 0	S
6633055	10-2027	RE36-10-8496	N	DC	QC	NA	FTB	PRS 36-003(a) Sample association	36-610884	0 to 0	S
6633056	10-2027	RE36-10-8496	N	DC	QC	NA	FTB	PRS 36-003(a) Sample association	36-610884	0 to 0	S

6633057	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633058	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633059	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633060	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633064	10-2027	RE36-10-8496	N	DC	QC	NA	FTB	PRS 36-003(a) Sample association	36-610884	0 to 0	S
6633070	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633072	10-2027	RE36-10-8496	N	DC	QC	NA	FTB	PRS 36-003(a) Sample association	36-610884	0 to 0	S
6633075	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633089	10-2027	RE36-10-8496	N	DC	QC	NA	FTB	PRS 36-003(a) Sample association	36-610884	0 to 0	S
6633092	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633095	10-2027	RE36-10-8496	N	DC	QC	NA	FTB	PRS 36-003(a) Sample association	36-610884	0 to 0	S
6633099	10-2027	RE36-10-8496	N	DC	QC	NA	FTB	PRS 36-003(a) Sample association	36-610884	0 to 0	S
6633104	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633114	10-2027	RE36-10-8496	N	DC	QC	NA	FTB	PRS 36-003(a) Sample association	36-610884	0 to 0	S
6633116	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633118	10-2027	RE36-10-8496	N	DC	QC	NA	FTB	PRS 36-003(a) Sample association	36-610884	0 to 0	S
6633120	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633122	10-2027	RE36-10-8496	N	DC	QC	NA	FTB	PRS 36-003(a) Sample association	36-610884	0 to 0	S
6633127	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633130	10-2027	RE36-10-8496	N	DC	QC	NA	FTB	PRS 36-003(a) Sample association	36-610884	0 to 0	S
6633143	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633145	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633147	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633149	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633152	10-2027	RE36-10-8496	N	DC	QC	NA	FTB	PRS 36-003(a) Sample association	36-610884	0 to 0	S
6633164	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633170	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633171	10-2027	RE36-10-8496	N	DC	QC	NA	FTB	PRS 36-003(a) Sample association	36-610884	0 to 0	S
6633177	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633179	10-2027	RE36-10-8496	N	DC	QC	NA	FTB	PRS 36-003(a) Sample association	36-610884	0 to 0	S
6633180	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633181	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633183	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633194	10-2027	RE36-10-8496	N	DC	QC	NA	FTB	PRS 36-003(a) Sample association	36-610884	0 to 0	S
6633197	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633198	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633213	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633218	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633227	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633234	10-2027	RE36-10-8496	N	DC	QC	NA	FTB	PRS 36-003(a) Sample association	36-610884	0 to 0	S
6633236	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633238	10-2027	RE36-10-8496	N	DC	QC	NA	FTB	PRS 36-003(a) Sample association	36-610884	0 to 0	S
6633256	10-2027	RE36-10-8496	N	DC	QC	NA	FTB	PRS 36-003(a) Sample association	36-610884	0 to 0	S
6633257	10-2027	RE36-10-8496	N	DC	QC	NA	FTB	PRS 36-003(a) Sample association	36-610884	0 to 0	S
6633258	10-2027	RE36-10-8496	N	DC	QC	NA	FTB	PRS 36-003(a) Sample association	36-610884	0 to 0	S
6633264	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633267	10-2027	RE36-10-8496	N	DC	QC	NA	FTB	PRS 36-003(a) Sample association	36-610884	0 to 0	S

6633272	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633273	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633274	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633275	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633276	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633277	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633278	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633279	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633288	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633297	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633302	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633303	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633314	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633315	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633346	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633350	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633351	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633361	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633363	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633375	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633377	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633393	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633395	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633402	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633412	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633413	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633420	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633434	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633441	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633444	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633465	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633471	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633474	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633476	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633481	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633482	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633486	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633497	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633509	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633517	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633530	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633538	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633540	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633543	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633545	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633559	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633570	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S

6633581	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633602	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633607	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633615	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633617	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633660	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633676	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633677	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633678	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633683	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633685	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633702	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633703	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633704	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633708	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633713	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633715	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633716	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633717	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633722	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633726	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633728	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633730	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633731	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633739	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633743	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633757	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633766	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633785	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633811	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633816	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633820	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633821	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633870	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633873	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633875	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633886	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633895	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633896	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633903	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633923	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633926	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633943	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633945	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633948	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633957	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633974	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S

6633982	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6633989	10-2027	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6634015	10-1905	RE15-10-8385	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610843	0 to 0	S
6634020	10-1905	RE15-10-8385	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610843	0 to 0	S
6634022	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6634024	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6634026	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6634028	10-1905	RE15-10-8385	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610843	0 to 0	S
6634029	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6634032	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6634033	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6634035	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6634036	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6634043	10-1905	RE15-10-8385	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610843	0 to 0	S
6634048	10-1905	RE15-10-8385	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610843	0 to 0	S
6634052	10-1905	RE15-10-8385	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610843	0 to 0	S
6634056	10-1905	RE15-10-8385	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610843	0 to 0	S
6634057	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6634064	10-1905	RE15-10-8385	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610843	0 to 0	S
6634068	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6634072	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6634073	10-1905	RE15-10-8385	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610843	0 to 0	S
6634077	10-1905	RE15-10-8385	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610843	0 to 0	S
6634080	10-1905	RE15-10-8385	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610843	0 to 0	S
6634082	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6634091	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6634104	10-1905	RE15-10-8385	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610843	0 to 0	S
6634108	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6634115	10-1905	RE15-10-8385	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610843	0 to 0	S
6634119	10-1905	RE15-10-8385	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610843	0 to 0	S
6634121	10-1905	RE15-10-8385	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610843	0 to 0	S
6634128	10-1905	RE15-10-8385	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610843	0 to 0	S
6634130	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6634132	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6634136	10-1905	RE15-10-8385	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610843	0 to 0	S
6634137	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6634138	10-1905	RE15-10-8385	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610843	0 to 0	S
6634140	10-1905	RE15-10-8385	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610843	0 to 0	S
6634142	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6634145	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6634149	10-1905	RE15-10-8385	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610843	0 to 0	S
6634152	10-1905	RE15-10-8385	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610843	0 to 0	S
6634171	10-1905	RE15-10-8385	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610843	0 to 0	S
6634172	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6634183	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6634193	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6634197	10-1905	RE15-10-8385	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610843	0 to 0	S

6634199	10-1905	RE15-10-8385	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610843	0 to 0	S
6634200	10-1905	RE15-10-8385	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610843	0 to 0	S
6634207	10-1905	RE15-10-8385	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610843	0 to 0	S
6634208	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6634211	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6634215	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6634219	10-1905	RE15-10-8385	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610843	0 to 0	S
6634221	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6634222	10-1905	RE15-10-8385	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610843	0 to 0	S
6634224	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6634230	10-1905	RE15-10-8385	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610843	0 to 0	S
6634238	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6634248	10-1905	RE15-10-8385	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610843	0 to 0	S
6634257	10-1905	RE15-10-8385	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610843	0 to 0	S
6634258	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6634267	10-1905	RE15-10-8385	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610843	0 to 0	S
6634274	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6634275	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6634277	10-1905	RE15-10-8385	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610843	0 to 0	S
6634279	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6634281	10-1905	RE15-10-8385	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610843	0 to 0	S
6634282	10-1905	RE15-10-8385	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610843	0 to 0	S
6634284	10-1905	RE15-10-8385	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610843	0 to 0	S
6634286	10-1905	RE15-10-8385	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610843	0 to 0	S
6634287	10-1905	RE15-10-8385	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610843	0 to 0	S
6634288	10-1905	RE15-10-8385	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610843	0 to 0	S
6634294	10-1905	RE15-10-8385	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610843	0 to 0	S
6634298	10-1905	RE15-10-8385	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610843	0 to 0	S
6634303	10-1905	RE15-10-8385	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610843	0 to 0	S
6634306	10-1905	RE15-10-8385	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610843	0 to 0	S
6634308	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6634310	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6634313	10-1905	RE15-10-8385	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610843	0 to 0	S
6634317	10-1905	RE15-10-8385	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610843	0 to 0	S
6634331	10-1905	RE15-10-8385	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610843	0 to 0	S
6634333	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6634336	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6634340	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6634344	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6634346	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6634348	10-1905	RE15-10-8385	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610843	0 to 0	S
6634355	10-1905	RE15-10-8385	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610843	0 to 0	S
6634361	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6634364	10-1905	RE15-10-8385	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610843	0 to 0	S
6634366	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6634371	10-1905	RE15-10-8385	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610843	0 to 0	S
6634373	10-1905	RE15-10-8385	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610843	0 to 0	S

6634376	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6634378	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6634379	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6634392	10-1905	RE15-10-8385	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610843	0 to 0	S
6634401	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6634411	10-1905	RE15-10-8385	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610843	0 to 0	S
6634414	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6634415	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6634419	10-1905	RE15-10-8385	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610843	0 to 0	S
6634421	10-1905	RE15-10-8385	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610843	0 to 0	S
6634426	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6634429	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6634432	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6634434	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6634435	10-1905	RE15-10-8385	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610843	0 to 0	S
6634436	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6634440	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6634443	10-1905	RE15-10-8385	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610843	0 to 0	S
6634447	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6634456	10-1905	RE15-10-8385	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610843	0 to 0	S
6634457	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6634459	10-1905	RE15-10-8385	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610843	0 to 0	S
6634464	10-1905	RE15-10-8385	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610843	0 to 0	S
6634471	10-1905	RE15-10-8385	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610843	0 to 0	S
6634472	10-1905	RE15-10-8385	N	DC	QC	NA	FTB	PRS 15-009(c) Sample association	15-610843	0 to 0	S
6634477	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6634482	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6634486	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6634488	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6634501	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6634507	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6634509	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6634512	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6634513	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6634517	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6634518	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6634519	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6634520	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6634523	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6634543	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6634549	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6634557	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6634567	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6634574	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6634580	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6634585	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6634590	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S

6634592	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6634593	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6634597	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6634598	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6634621	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6634622	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6634629	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6634631	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6634636	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6634637	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6634654	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6634669	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6634671	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6634686	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6634688	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6634700	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6634742	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6634749	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6634750	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6634774	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6634775	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6634776	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6634779	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6634784	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6634799	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6634808	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6634820	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6634822	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6634824	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6634834	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6634852	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6634872	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6634874	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6634882	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6634884	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6634892	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6634898	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6634909	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6634912	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6634914	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6634918	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6634932	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6634936	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6634955	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6634961	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6634965	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6634970	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S

6634974	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6635001	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6635005	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6635016	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6635033	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6635035	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6635038	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6635043	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6635046	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6635059	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6635066	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6635071	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6635074	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6635077	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6635094	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6635096	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6635099	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6635124	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6635129	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6635139	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6635141	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6635148	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6635156	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6635167	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6635178	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6635180	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6635200	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6635203	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6635205	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6635209	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6635210	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6635211	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6635212	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6635223	10-1905	RE15-10-8377	N	SS	QC	NA	FD	PRS 15-009(c) Sample association	15-610842	7 to 7.5	S
6635631	10-1908	RE15-10-8228	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610818	180 to 182.5	R
6635640	10-1908	RE15-10-8227	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610818	63.5 to 65	R
6635645	10-1908	RE15-10-8228	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610818	180 to 182.5	R
6635652	10-1908	RE15-10-8227	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610818	63.5 to 65	R
6635653	10-1908	RE15-10-8228	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610818	180 to 182.5	R
6635659	10-1908	RE15-10-8227	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610818	63.5 to 65	R
6635663	10-1908	RE15-10-8228	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610818	180 to 182.5	R
6635667	10-1908	RE15-10-8227	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610818	63.5 to 65	R
6635676	10-1908	RE15-10-8228	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610818	180 to 182.5	R
6635680	10-1908	RE15-10-8227	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610818	63.5 to 65	R
6635681	10-1908	RE15-10-8228	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610818	180 to 182.5	R
6635693	10-1908	RE15-10-8227	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610818	63.5 to 65	R
6635697	10-1908	RE15-10-8227	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610818	63.5 to 65	R

6635704	10-1908	RE15-10-8228	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610818	180 to 182.5	R
6635708	10-1908	RE15-10-8227	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610818	63.5 to 65	R
6635714	10-1908	RE15-10-8227	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610818	63.5 to 65	R
6635718	10-1908	RE15-10-8227	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610818	63.5 to 65	R
6635720	10-1908	RE15-10-8227	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610818	63.5 to 65	R
6635734	10-1908	RE15-10-8227	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610818	63.5 to 65	R
6635735	10-1908	RE15-10-8227	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610818	63.5 to 65	R
6635745	10-1908	RE15-10-8228	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610818	180 to 182.5	R
6635747	10-1908	RE15-10-8227	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610818	63.5 to 65	R
6635749	10-1908	RE15-10-8227	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610818	63.5 to 65	R
6635755	10-1908	RE15-10-8228	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610818	180 to 182.5	R
6635756	10-1908	RE15-10-8227	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610818	63.5 to 65	R
6635761	10-1908	RE15-10-8227	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610818	63.5 to 65	R
6635771	10-1908	RE15-10-8227	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610818	63.5 to 65	R
6635772	10-1908	RE15-10-8228	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610818	180 to 182.5	R
6635775	10-1908	RE15-10-8228	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610818	180 to 182.5	R
6635779	10-1908	RE15-10-8228	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610818	180 to 182.5	R
6635781	10-1908	RE15-10-8228	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610818	180 to 182.5	R
6635791	10-1908	RE15-10-8228	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610818	180 to 182.5	R
6635795	10-1908	RE15-10-8227	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610818	63.5 to 65	R
6635799	10-1908	RE15-10-8228	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610818	180 to 182.5	R
6635804	10-1908	RE15-10-8227	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610818	63.5 to 65	R
6635807	10-1908	RE15-10-8228	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610818	180 to 182.5	R
6635817	10-1908	RE15-10-8228	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610818	180 to 182.5	R
6635820	10-1908	RE15-10-8228	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610818	180 to 182.5	R
6635821	10-1908	RE15-10-8227	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610818	63.5 to 65	R
6635831	10-1908	RE15-10-8228	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610818	180 to 182.5	R
6635838	10-1908	RE15-10-8228	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610818	180 to 182.5	R
6635844	10-1908	RE15-10-8227	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610818	63.5 to 65	R
6635850	10-1908	RE15-10-8228	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610818	180 to 182.5	R
6635855	10-1908	RE15-10-8228	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610818	180 to 182.5	R
6635860	10-1908	RE15-10-8227	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610818	63.5 to 65	R
6635862	10-1908	RE15-10-8227	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610818	63.5 to 65	R
6635863	10-1908	RE15-10-8227	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610818	63.5 to 65	R
6635867	10-1908	RE15-10-8227	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610818	63.5 to 65	R
6635879	10-1908	RE15-10-8228	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610818	180 to 182.5	R
6635888	10-1908	RE15-10-8228	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610818	180 to 182.5	R
6635898	10-1908	RE15-10-8228	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610818	180 to 182.5	R
6635905	10-1908	RE15-10-8228	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610818	180 to 182.5	R
6635919	10-1908	RE15-10-8228	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610818	180 to 182.5	R
6635923	10-1908	RE15-10-8227	N	CBS	QC	NA	FD	PRS 15-007(c) Sample association	15-610818	63.5 to 65	R
6635963	10-2024	RE36-10-8497	N	DC	QC	NA	FTB	PRS 36-003(a) Sample association	36-610879	0 to 0	S
6635971	10-2024	RE36-10-8497	N	DC	QC	NA	FTB	PRS 36-003(a) Sample association	36-610879	0 to 0	S
6635973	10-2024	RE36-10-8497	N	DC	QC	NA	FTB	PRS 36-003(a) Sample association	36-610879	0 to 0	S
6635976	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6635980	10-2024	RE36-10-8497	N	DC	QC	NA	FTB	PRS 36-003(a) Sample association	36-610879	0 to 0	S
6635981	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R

6635982	10-2024	RE36-10-8497	N	DC	QC	NA	FTB	PRS 36-003(a) Sample association	36-610879	0 to 0	S
6635986	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6635988	10-2024	RE36-10-8497	N	DC	QC	NA	FTB	PRS 36-003(a) Sample association	36-610879	0 to 0	S
6635991	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6635994	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6635997	10-2024	RE36-10-8497	N	DC	QC	NA	FTB	PRS 36-003(a) Sample association	36-610879	0 to 0	S
6635999	10-2024	RE36-10-8497	N	DC	QC	NA	FTB	PRS 36-003(a) Sample association	36-610879	0 to 0	S
6636002	10-2024	RE36-10-8497	N	DC	QC	NA	FTB	PRS 36-003(a) Sample association	36-610879	0 to 0	S
6636003	10-2024	RE36-10-8497	N	DC	QC	NA	FTB	PRS 36-003(a) Sample association	36-610879	0 to 0	S
6636005	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636007	10-2024	RE36-10-8497	N	DC	QC	NA	FTB	PRS 36-003(a) Sample association	36-610879	0 to 0	S
6636009	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636013	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636016	10-2024	RE36-10-8497	N	DC	QC	NA	FTB	PRS 36-003(a) Sample association	36-610879	0 to 0	S
6636017	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636023	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636031	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636036	10-2024	RE36-10-8497	N	DC	QC	NA	FTB	PRS 36-003(a) Sample association	36-610879	0 to 0	S
6636039	10-2024	RE36-10-8497	N	DC	QC	NA	FTB	PRS 36-003(a) Sample association	36-610879	0 to 0	S
6636045	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636047	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636048	10-2024	RE36-10-8497	N	DC	QC	NA	FTB	PRS 36-003(a) Sample association	36-610879	0 to 0	S
6636049	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636050	10-2024	RE36-10-8497	N	DC	QC	NA	FTB	PRS 36-003(a) Sample association	36-610879	0 to 0	S
6636059	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636060	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636061	10-2024	RE36-10-8497	N	DC	QC	NA	FTB	PRS 36-003(a) Sample association	36-610879	0 to 0	S
6636064	10-2024	RE36-10-8497	N	DC	QC	NA	FTB	PRS 36-003(a) Sample association	36-610879	0 to 0	S
6636072	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636074	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636076	10-2024	RE36-10-8497	N	DC	QC	NA	FTB	PRS 36-003(a) Sample association	36-610879	0 to 0	S
6636081	10-2024	RE36-10-8497	N	DC	QC	NA	FTB	PRS 36-003(a) Sample association	36-610879	0 to 0	S
6636083	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636087	10-2024	RE36-10-8497	N	DC	QC	NA	FTB	PRS 36-003(a) Sample association	36-610879	0 to 0	S
6636088	10-2024	RE36-10-8497	N	DC	QC	NA	FTB	PRS 36-003(a) Sample association	36-610879	0 to 0	S
6636091	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636096	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636098	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636100	10-2024	RE36-10-8497	N	DC	QC	NA	FTB	PRS 36-003(a) Sample association	36-610879	0 to 0	S
6636104	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636107	10-2024	RE36-10-8497	N	DC	QC	NA	FTB	PRS 36-003(a) Sample association	36-610879	0 to 0	S
6636109	10-2024	RE36-10-8497	N	DC	QC	NA	FTB	PRS 36-003(a) Sample association	36-610879	0 to 0	S
6636113	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636120	10-2024	RE36-10-8497	N	DC	QC	NA	FTB	PRS 36-003(a) Sample association	36-610879	0 to 0	S
6636123	10-2024	RE36-10-8497	N	DC	QC	NA	FTB	PRS 36-003(a) Sample association	36-610879	0 to 0	S
6636128	10-2024	RE36-10-8497	N	DC	QC	NA	FTB	PRS 36-003(a) Sample association	36-610879	0 to 0	S
6636130	10-2024	RE36-10-8497	N	DC	QC	NA	FTB	PRS 36-003(a) Sample association	36-610879	0 to 0	S

6636134	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636143	10-2024	RE36-10-8497	N	DC	QC	NA	FTB	PRS 36-003(a) Sample association	36-610879	0 to 0	S
6636147	10-2024	RE36-10-8497	N	DC	QC	NA	FTB	PRS 36-003(a) Sample association	36-610879	0 to 0	S
6636148	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636150	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636161	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636162	10-2024	RE36-10-8497	N	DC	QC	NA	FTB	PRS 36-003(a) Sample association	36-610879	0 to 0	S
6636164	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636169	10-2024	RE36-10-8497	N	DC	QC	NA	FTB	PRS 36-003(a) Sample association	36-610879	0 to 0	S
6636171	10-2024	RE36-10-8497	N	DC	QC	NA	FTB	PRS 36-003(a) Sample association	36-610879	0 to 0	S
6636173	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636175	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636176	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636181	10-2024	RE36-10-8497	N	DC	QC	NA	FTB	PRS 36-003(a) Sample association	36-610879	0 to 0	S
6636183	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636188	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636190	10-2024	RE36-10-8497	N	DC	QC	NA	FTB	PRS 36-003(a) Sample association	36-610879	0 to 0	S
6636193	10-2024	RE36-10-8497	N	DC	QC	NA	FTB	PRS 36-003(a) Sample association	36-610879	0 to 0	S
6636194	10-2024	RE36-10-8497	N	DC	QC	NA	FTB	PRS 36-003(a) Sample association	36-610879	0 to 0	S
6636195	10-2024	RE36-10-8497	N	DC	QC	NA	FTB	PRS 36-003(a) Sample association	36-610879	0 to 0	S
6636198	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636201	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636207	10-2024	RE36-10-8497	N	DC	QC	NA	FTB	PRS 36-003(a) Sample association	36-610879	0 to 0	S
6636209	10-2024	RE36-10-8497	N	DC	QC	NA	FTB	PRS 36-003(a) Sample association	36-610879	0 to 0	S
6636212	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636215	10-2024	RE36-10-8497	N	DC	QC	NA	FTB	PRS 36-003(a) Sample association	36-610879	0 to 0	S
6636216	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636219	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636222	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636223	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636225	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636227	10-2024	RE36-10-8497	N	DC	QC	NA	FTB	PRS 36-003(a) Sample association	36-610879	0 to 0	S
6636228	10-2024	RE36-10-8497	N	DC	QC	NA	FTB	PRS 36-003(a) Sample association	36-610879	0 to 0	S
6636230	10-2024	RE36-10-8497	N	DC	QC	NA	FTB	PRS 36-003(a) Sample association	36-610879	0 to 0	S
6636234	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636235	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636236	10-2024	RE36-10-8497	N	DC	QC	NA	FTB	PRS 36-003(a) Sample association	36-610879	0 to 0	S
6636241	10-2024	RE36-10-8497	N	DC	QC	NA	FTB	PRS 36-003(a) Sample association	36-610879	0 to 0	S
6636244	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636249	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636258	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636262	10-2024	RE36-10-8497	N	DC	QC	NA	FTB	PRS 36-003(a) Sample association	36-610879	0 to 0	S
6636264	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636266	10-2024	RE36-10-8497	N	DC	QC	NA	FTB	PRS 36-003(a) Sample association	36-610879	0 to 0	S
6636268	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636273	10-2024	RE36-10-8497	N	DC	QC	NA	FTB	PRS 36-003(a) Sample association	36-610879	0 to 0	S
6636275	10-2024	RE36-10-8497	N	DC	QC	NA	FTB	PRS 36-003(a) Sample association	36-610879	0 to 0	S

6636277	10-2024	RE36-10-8497	N	DC	QC	NA	FTB	PRS 36-003(a) Sample association	36-610879	0 to 0	S
6636278	10-2024	RE36-10-8497	N	DC	QC	NA	FTB	PRS 36-003(a) Sample association	36-610879	0 to 0	S
6636279	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636280	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636281	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636285	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636288	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636289	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636292	10-2024	RE36-10-8497	N	DC	QC	NA	FTB	PRS 36-003(a) Sample association	36-610879	0 to 0	S
6636293	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636294	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636297	10-2024	RE36-10-8497	N	DC	QC	NA	FTB	PRS 36-003(a) Sample association	36-610879	0 to 0	S
6636298	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636304	10-2024	RE36-10-8497	N	DC	QC	NA	FTB	PRS 36-003(a) Sample association	36-610879	0 to 0	S
6636306	10-2024	RE36-10-8497	N	DC	QC	NA	FTB	PRS 36-003(a) Sample association	36-610879	0 to 0	S
6636309	10-2024	RE36-10-8497	N	DC	QC	NA	FTB	PRS 36-003(a) Sample association	36-610879	0 to 0	S
6636310	10-2024	RE36-10-8497	N	DC	QC	NA	FTB	PRS 36-003(a) Sample association	36-610879	0 to 0	S
6636311	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636319	10-2024	RE36-10-8497	N	DC	QC	NA	FTB	PRS 36-003(a) Sample association	36-610879	0 to 0	S
6636320	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636324	10-2024	RE36-10-8497	N	DC	QC	NA	FTB	PRS 36-003(a) Sample association	36-610879	0 to 0	S
6636327	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636331	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636339	10-2024	RE36-10-8497	N	DC	QC	NA	FTB	PRS 36-003(a) Sample association	36-610879	0 to 0	S
6636341	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636342	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636348	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636349	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636352	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636353	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636360	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636367	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636370	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636371	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636373	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636383	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636386	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636387	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636388	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636389	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636395	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636400	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636416	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636417	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636418	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636427	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636429	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R

6636430	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636434	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636444	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636445	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636453	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636460	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636461	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636462	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636468	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636473	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636481	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636484	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636487	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636494	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636509	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636510	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636511	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636513	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636514	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636516	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636517	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636523	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636524	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636536	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636538	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636540	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636542	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636543	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636546	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636553	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636556	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636561	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636563	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636570	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636580	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636582	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636592	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636593	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636599	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636601	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636605	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636613	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636618	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636623	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636628	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636634	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636644	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R

6636645	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636653	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636656	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636657	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636684	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636685	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636686	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636692	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636695	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636700	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636702	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636718	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636719	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636725	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636734	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636739	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636740	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636745	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636774	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636780	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636784	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636787	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636790	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636791	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636798	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6636808	10-2024	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6640167	10-2068	RE15-10-8409	N	DC	QC	NA	FTB	PRS 15-009(h) Sample association	15-610857	0 to 0	S
6640171	10-2068	RE15-10-8409	N	DC	QC	NA	FTB	PRS 15-009(h) Sample association	15-610857	0 to 0	S
6640174	10-2068	RE15-10-8409	N	DC	QC	NA	FTB	PRS 15-009(h) Sample association	15-610857	0 to 0	S
6640177	10-2068	RE15-10-8409	N	DC	QC	NA	FTB	PRS 15-009(h) Sample association	15-610857	0 to 0	S
6640186	10-2068	RE15-10-8409	N	DC	QC	NA	FTB	PRS 15-009(h) Sample association	15-610857	0 to 0	S
6640188	10-2068	RE15-10-8409	N	DC	QC	NA	FTB	PRS 15-009(h) Sample association	15-610857	0 to 0	S
6640192	10-2068	RE15-10-8409	N	DC	QC	NA	FTB	PRS 15-009(h) Sample association	15-610857	0 to 0	S
6640216	10-2068	RE15-10-8409	N	DC	QC	NA	FTB	PRS 15-009(h) Sample association	15-610857	0 to 0	S
6640225	10-2068	RE15-10-8409	N	DC	QC	NA	FTB	PRS 15-009(h) Sample association	15-610857	0 to 0	S
6640236	10-2068	RE15-10-8409	N	DC	QC	NA	FTB	PRS 15-009(h) Sample association	15-610857	0 to 0	S
6640239	10-2068	RE15-10-8409	N	DC	QC	NA	FTB	PRS 15-009(h) Sample association	15-610857	0 to 0	S
6640240	10-2068	RE15-10-8409	N	DC	QC	NA	FTB	PRS 15-009(h) Sample association	15-610857	0 to 0	S
6640247	10-2068	RE15-10-8409	N	DC	QC	NA	FTB	PRS 15-009(h) Sample association	15-610857	0 to 0	S
6640248	10-2068	RE15-10-8409	N	DC	QC	NA	FTB	PRS 15-009(h) Sample association	15-610857	0 to 0	S
6640264	10-2068	RE15-10-8409	N	DC	QC	NA	FTB	PRS 15-009(h) Sample association	15-610857	0 to 0	S
6640268	10-2068	RE15-10-8409	N	DC	QC	NA	FTB	PRS 15-009(h) Sample association	15-610857	0 to 0	S
6640272	10-2068	RE15-10-8409	N	DC	QC	NA	FTB	PRS 15-009(h) Sample association	15-610857	0 to 0	S
6640276	10-2068	RE15-10-8409	N	DC	QC	NA	FTB	PRS 15-009(h) Sample association	15-610857	0 to 0	S
6640281	10-2068	RE15-10-8409	N	DC	QC	NA	FTB	PRS 15-009(h) Sample association	15-610857	0 to 0	S
6640282	10-2068	RE15-10-8409	N	DC	QC	NA	FTB	PRS 15-009(h) Sample association	15-610857	0 to 0	S
6640286	10-2068	RE15-10-8409	N	DC	QC	NA	FTB	PRS 15-009(h) Sample association	15-610857	0 to 0	S

6640291	10-2068	RE15-10-8409	N	DC	QC	NA	FTB	PRS 15-009(h) Sample association	15-610857	0 to 0	S
6640295	10-2068	RE15-10-8409	N	DC	QC	NA	FTB	PRS 15-009(h) Sample association	15-610857	0 to 0	S
6640296	10-2068	RE15-10-8409	N	DC	QC	NA	FTB	PRS 15-009(h) Sample association	15-610857	0 to 0	S
6640300	10-2068	RE15-10-8409	N	DC	QC	NA	FTB	PRS 15-009(h) Sample association	15-610857	0 to 0	S
6640308	10-2068	RE15-10-8409	N	DC	QC	NA	FTB	PRS 15-009(h) Sample association	15-610857	0 to 0	S
6640313	10-2068	RE15-10-8409	N	DC	QC	NA	FTB	PRS 15-009(h) Sample association	15-610857	0 to 0	S
6640317	10-2068	RE15-10-8409	N	DC	QC	NA	FTB	PRS 15-009(h) Sample association	15-610857	0 to 0	S
6640323	10-2068	RE15-10-8409	N	DC	QC	NA	FTB	PRS 15-009(h) Sample association	15-610857	0 to 0	S
6640326	10-2068	RE15-10-8409	N	DC	QC	NA	FTB	PRS 15-009(h) Sample association	15-610857	0 to 0	S
6640344	10-2068	RE15-10-8409	N	DC	QC	NA	FTB	PRS 15-009(h) Sample association	15-610857	0 to 0	S
6640345	10-2068	RE15-10-8409	N	DC	QC	NA	FTB	PRS 15-009(h) Sample association	15-610857	0 to 0	S
6640356	10-2068	RE15-10-8409	N	DC	QC	NA	FTB	PRS 15-009(h) Sample association	15-610857	0 to 0	S
6640359	10-2068	RE15-10-8409	N	DC	QC	NA	FTB	PRS 15-009(h) Sample association	15-610857	0 to 0	S
6640360	10-2068	RE15-10-8409	N	DC	QC	NA	FTB	PRS 15-009(h) Sample association	15-610857	0 to 0	S
6640366	10-2068	RE15-10-8409	N	DC	QC	NA	FTB	PRS 15-009(h) Sample association	15-610857	0 to 0	S
6640370	10-2068	RE15-10-8409	N	DC	QC	NA	FTB	PRS 15-009(h) Sample association	15-610857	0 to 0	S
6640376	10-2068	RE15-10-8409	N	DC	QC	NA	FTB	PRS 15-009(h) Sample association	15-610857	0 to 0	S
6640377	10-2068	RE15-10-8409	N	DC	QC	NA	FTB	PRS 15-009(h) Sample association	15-610857	0 to 0	S
6640388	10-2068	RE15-10-8409	N	DC	QC	NA	FTB	PRS 15-009(h) Sample association	15-610857	0 to 0	S
6640396	10-2068	RE15-10-8409	N	DC	QC	NA	FTB	PRS 15-009(h) Sample association	15-610857	0 to 0	S
6640398	10-2068	RE15-10-8409	N	DC	QC	NA	FTB	PRS 15-009(h) Sample association	15-610857	0 to 0	S
6640405	10-2068	RE15-10-8409	N	DC	QC	NA	FTB	PRS 15-009(h) Sample association	15-610857	0 to 0	S
6640410	10-2068	RE15-10-8409	N	DC	QC	NA	FTB	PRS 15-009(h) Sample association	15-610857	0 to 0	S
6640411	10-2068	RE15-10-8409	N	DC	QC	NA	FTB	PRS 15-009(h) Sample association	15-610857	0 to 0	S
6640415	10-2068	RE15-10-8409	N	DC	QC	NA	FTB	PRS 15-009(h) Sample association	15-610857	0 to 0	S
6640419	10-2068	RE15-10-8409	N	DC	QC	NA	FTB	PRS 15-009(h) Sample association	15-610857	0 to 0	S
6640425	10-2068	RE15-10-8409	N	DC	QC	NA	FTB	PRS 15-009(h) Sample association	15-610857	0 to 0	S
6640428	10-2068	RE15-10-8409	N	DC	QC	NA	FTB	PRS 15-009(h) Sample association	15-610857	0 to 0	S
6640435	10-2068	RE15-10-8409	N	DC	QC	NA	FTB	PRS 15-009(h) Sample association	15-610857	0 to 0	S
6640442	10-2068	RE15-10-8409	N	DC	QC	NA	FTB	PRS 15-009(h) Sample association	15-610857	0 to 0	S
6640451	10-2068	RE15-10-8409	N	DC	QC	NA	FTB	PRS 15-009(h) Sample association	15-610857	0 to 0	S
6640461	10-2068	RE15-10-8409	N	DC	QC	NA	FTB	PRS 15-009(h) Sample association	15-610857	0 to 0	S
6640467	10-2068	RE15-10-8409	N	DC	QC	NA	FTB	PRS 15-009(h) Sample association	15-610857	0 to 0	S
6640472	10-2068	RE15-10-8409	N	DC	QC	NA	FTB	PRS 15-009(h) Sample association	15-610857	0 to 0	S
6640475	10-2068	RE15-10-8409	N	DC	QC	NA	FTB	PRS 15-009(h) Sample association	15-610857	0 to 0	S
6640490	10-2068	RE15-10-8409	N	DC	QC	NA	FTB	PRS 15-009(h) Sample association	15-610857	0 to 0	S
6640493	10-2068	RE15-10-8409	N	DC	QC	NA	FTB	PRS 15-009(h) Sample association	15-610857	0 to 0	S
6640509	10-2068	RE15-10-8409	N	DC	QC	NA	FTB	PRS 15-009(h) Sample association	15-610857	0 to 0	S
6640511	10-2068	RE15-10-8409	N	DC	QC	NA	FTB	PRS 15-009(h) Sample association	15-610857	0 to 0	S
6640525	10-2068	RE15-10-8409	N	DC	QC	NA	FTB	PRS 15-009(h) Sample association	15-610857	0 to 0	S
6640526	10-2068	RE15-10-8409	N	DC	QC	NA	FTB	PRS 15-009(h) Sample association	15-610857	0 to 0	S
6640995	10-2197	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6640996	10-2197	RE36-10-7537	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610596	0 to 0	W
6640997	10-2197	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6640999	10-2197	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6641000	10-2197	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6641001	10-2197	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED

6641002	10-2197	RE36-10-7537	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610596	0 to 0	W
6641003	10-2197	RE36-10-7537	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610596	0 to 0	W
6641004	10-2197	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6641005	10-2197	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6641006	10-2197	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6641007	10-2197	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6641008	10-2197	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6641010	10-2197	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6641011	10-2197	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6641013	10-2197	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6641014	10-2197	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6641016	10-2197	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6641017	10-2197	RE36-10-7536	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610592	0 to 0	W
6641019	10-2197	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6641020	10-2197	RE36-10-7536	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610592	0 to 0	W
6641021	10-2197	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6641022	10-2197	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6641026	10-2197	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6641027	10-2197	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6641028	10-2197	RE36-10-7537	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610596	0 to 0	W
6641029	10-2197	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6641031	10-2197	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6641032	10-2197	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6641033	10-2197	RE36-10-7536	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610592	0 to 0	W
6641034	10-2197	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6641038	10-2197	RE36-10-7537	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610596	0 to 0	W
6641040	10-2197	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6641041	10-2197	RE36-10-7536	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610592	0 to 0	W
6641042	10-2197	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6641043	10-2197	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6641044	10-2197	RE36-10-7536	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610592	0 to 0	W
6641046	10-2197	RE36-10-7536	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610592	0 to 0	W
6641048	10-2197	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6641049	10-2197	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6641050	10-2197	RE36-10-7536	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610592	0 to 0	W
6641051	10-2197	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6641053	10-2197	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6641054	10-2197	RE36-10-7536	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610592	0 to 0	W
6641055	10-2197	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6641057	10-2197	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6641060	10-2197	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6641061	10-2197	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6641063	10-2197	RE36-10-7536	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610592	0 to 0	W
6641066	10-2197	RE36-10-7536	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610592	0 to 0	W
6641067	10-2197	RE36-10-7537	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610596	0 to 0	W
6641068	10-2197	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6641070	10-2197	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S

6641071	10-2197	RE36-10-7537	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610596	0 to 0	W
6641072	10-2197	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6641073	10-2197	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6641075	10-2197	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6641076	10-2197	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6641077	10-2197	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6641078	10-2197	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6641080	10-2197	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6641081	10-2197	RE36-10-7537	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610596	0 to 0	W
6641082	10-2197	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6641083	10-2197	RE36-10-7536	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610592	0 to 0	W
6641084	10-2197	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6641085	10-2197	RE36-10-7537	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610596	0 to 0	W
6641086	10-2197	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6641087	10-2197	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6641088	10-2197	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6641090	10-2197	RE36-10-7537	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610596	0 to 0	W
6641092	10-2197	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6641093	10-2197	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6641095	10-2197	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6641096	10-2197	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6641097	10-2197	RE36-10-7536	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610592	0 to 0	W
6641098	10-2197	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6641100	10-2197	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6641101	10-2197	RE36-10-7536	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610592	0 to 0	W
6641102	10-2197	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6641103	10-2197	RE36-10-7536	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610592	0 to 0	W
6641104	10-2197	RE36-10-7537	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610596	0 to 0	W
6641106	10-2197	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6641107	10-2197	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6641108	10-2197	RE36-10-7536	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610592	0 to 0	W
6641109	10-2197	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6641111	10-2197	RE36-10-7536	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610592	0 to 0	W
6641113	10-2197	RE36-10-7536	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610592	0 to 0	W
6641115	10-2197	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6641116	10-2197	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6641118	10-2197	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6641119	10-2197	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6641120	10-2197	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6641121	10-2197	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6641122	10-2197	RE36-10-7536	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610592	0 to 0	W
6641123	10-2197	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6641124	10-2197	RE36-10-7536	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610592	0 to 0	W
6641125	10-2197	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6641126	10-2197	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6641127	10-2197	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6641128	10-2197	RE36-10-7537	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610596	0 to 0	W

6641130	10-2197	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6641131	10-2197	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6641133	10-2197	RE36-10-7536	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610592	0 to 0	W
6641134	10-2197	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6641135	10-2197	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6641136	10-2197	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6641137	10-2197	RE36-10-7537	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610596	0 to 0	W
6641138	10-2197	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6641140	10-2197	RE36-10-7536	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610592	0 to 0	W
6641142	10-2197	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6641143	10-2197	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6641145	10-2197	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6641147	10-2197	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6641148	10-2197	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6641149	10-2197	RE36-10-7536	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610592	0 to 0	W
6641150	10-2197	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6641151	10-2197	RE36-10-7537	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610596	0 to 0	W
6641152	10-2197	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6641153	10-2197	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6641154	10-2197	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6641155	10-2197	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6641156	10-2197	RE36-10-7537	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610596	0 to 0	W
6641157	10-2197	RE36-10-7537	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610596	0 to 0	W
6641159	10-2197	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6641160	10-2197	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6641161	10-2197	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6641162	10-2197	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6641165	10-2197	RE36-10-7536	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610592	0 to 0	W
6641166	10-2197	RE36-10-7537	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610596	0 to 0	W
6641167	10-2197	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6641169	10-2197	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6641170	10-2197	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6641171	10-2197	RE36-10-7537	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610596	0 to 0	W
6641172	10-2197	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6641173	10-2197	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6641174	10-2197	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6641177	10-2197	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6641178	10-2197	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6641179	10-2197	RE36-10-7536	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610592	0 to 0	W
6641182	10-2197	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6641183	10-2197	RE36-10-7536	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610592	0 to 0	W
6641185	10-2197	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6641186	10-2197	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6641187	10-2197	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6641188	10-2197	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6641189	10-2197	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6641191	10-2197	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S

6641192	10-2197	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6641194	10-2197	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6641195	10-2197	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6641196	10-2197	RE36-10-7537	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610596	0 to 0	W
6641199	10-2197	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6641200	10-2197	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6641203	10-2197	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6641205	10-2197	RE36-10-7537	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610596	0 to 0	W
6641206	10-2197	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6641207	10-2197	RE36-10-7537	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610596	0 to 0	W
6641210	10-2197	RE36-10-7537	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610596	0 to 0	W
6641212	10-2197	RE36-10-7537	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610596	0 to 0	W
6641213	10-2197	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6641214	10-2197	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6641215	10-2197	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6641217	10-2197	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6641218	10-2197	RE36-10-7536	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610592	0 to 0	W
6641219	10-2197	RE36-10-7537	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610596	0 to 0	W
6641220	10-2197	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6641221	10-2197	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6641222	10-2197	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6641223	10-2197	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6641225	10-2197	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6641226	10-2197	RE36-10-7537	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610596	0 to 0	W
6641228	10-2197	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6641229	10-2197	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6641230	10-2197	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6641231	10-2197	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6641232	10-2197	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6641233	10-2197	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6641235	10-2197	RE36-10-7537	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610596	0 to 0	W
6641236	10-2203	RE36-10-7534	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610616	0 to 0	W
6641237	10-2203	RE36-10-7534	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610616	0 to 0	W
6641238	10-2203	RE36-10-7534	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610616	0 to 0	W
6641239	10-2203	RE36-10-7534	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610616	0 to 0	W
6641240	10-2203	RE36-10-7534	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610616	0 to 0	W
6641241	10-2203	RE36-10-7534	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610616	0 to 0	W
6641242	10-2203	RE36-10-7534	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610616	0 to 0	W
6641243	10-2203	RE36-10-7534	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610616	0 to 0	W
6641244	10-2203	RE36-10-7534	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610616	0 to 0	W
6641245	10-2203	RE36-10-7534	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610616	0 to 0	W
6641246	10-2203	RE36-10-7534	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610616	0 to 0	W
6641247	10-2203	RE36-10-7534	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610616	0 to 0	W
6641248	10-2203	RE36-10-7534	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610616	0 to 0	W
6641249	10-2203	RE36-10-7534	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610616	0 to 0	W
6641250	10-2203	RE36-10-7534	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610616	0 to 0	W
6641251	10-2203	RE36-10-7534	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610616	0 to 0	W

6641252	10-2203	RE36-10-7534	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610616	0 to 0	W
6641253	10-2203	RE36-10-7534	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610616	0 to 0	W
6641254	10-2203	RE36-10-7534	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610616	0 to 0	W
6641255	10-2203	RE36-10-7534	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610616	0 to 0	W
6641256	10-2203	RE36-10-7534	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610616	0 to 0	W
6641257	10-2203	RE36-10-7534	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610616	0 to 0	W
6641258	10-2203	RE36-10-7534	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610616	0 to 0	W
6641259	10-2203	RE36-10-7534	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610616	0 to 0	W
6641260	10-2203	RE36-10-7534	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610616	0 to 0	W
6641261	10-2203	RE36-10-7534	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610616	0 to 0	W
6650130	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6650137	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6650139	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6650144	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6650152	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6650153	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6650157	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6650183	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6650184	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6650187	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6650201	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6650206	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6650211	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6650225	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6650228	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6650229	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6650243	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6650250	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6650253	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6650255	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6650268	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6650270	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6650280	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6650283	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6650285	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6650306	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6650312	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6650316	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6650321	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6650322	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6650331	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6650343	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6650345	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6650346	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6650349	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6650353	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6650354	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R

6650355	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6650357	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6650358	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6650364	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6650366	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6650373	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6650397	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6650403	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6650416	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6650426	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6650453	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6650454	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6650456	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6650466	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6650480	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6650486	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6650497	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6650500	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6650507	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6650512	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6650513	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6650515	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6650516	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6650535	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6650550	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6650557	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6650559	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6650565	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6650569	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6650578	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6650587	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6650588	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6650592	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6650604	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6650606	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6650607	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6650613	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6650614	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6650620	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6650631	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6650633	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6650681	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6650684	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6650686	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6650693	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6650698	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6650703	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R

6650710	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6650712	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6650716	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6650717	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6650731	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6650732	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6650737	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6650745	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6650746	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6650749	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6650754	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6650767	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6651447	10-2092	RE36-10-8460	N	DC	QC	NA	FTB	PRS 36-002 Sample association	36-610876	0 to 0	S
6651448	10-2092	RE36-10-8460	N	DC	QC	NA	FTB	PRS 36-002 Sample association	36-610876	0 to 0	S
6651454	10-2092	RE36-10-8460	N	DC	QC	NA	FTB	PRS 36-002 Sample association	36-610876	0 to 0	S
6651457	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6651459	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6651462	10-2092	RE36-10-8460	N	DC	QC	NA	FTB	PRS 36-002 Sample association	36-610876	0 to 0	S
6651464	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6651467	10-2092	RE36-10-8460	N	DC	QC	NA	FTB	PRS 36-002 Sample association	36-610876	0 to 0	S
6651472	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6651474	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6651481	10-2092	RE36-10-8460	N	DC	QC	NA	FTB	PRS 36-002 Sample association	36-610876	0 to 0	S
6651484	10-2092	RE36-10-8460	N	DC	QC	NA	FTB	PRS 36-002 Sample association	36-610876	0 to 0	S
6651486	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6651489	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6651490	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6651496	10-2092	RE36-10-8460	N	DC	QC	NA	FTB	PRS 36-002 Sample association	36-610876	0 to 0	S
6651505	10-2092	RE36-10-8460	N	DC	QC	NA	FTB	PRS 36-002 Sample association	36-610876	0 to 0	S
6651508	10-2092	RE36-10-8460	N	DC	QC	NA	FTB	PRS 36-002 Sample association	36-610876	0 to 0	S
6651512	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6651513	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6651515	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6651525	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6651534	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6651538	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6651539	10-2092	RE36-10-8460	N	DC	QC	NA	FTB	PRS 36-002 Sample association	36-610876	0 to 0	S
6651552	10-2092	RE36-10-8460	N	DC	QC	NA	FTB	PRS 36-002 Sample association	36-610876	0 to 0	S
6651555	10-2092	RE36-10-8460	N	DC	QC	NA	FTB	PRS 36-002 Sample association	36-610876	0 to 0	S
6651556	10-2092	RE36-10-8460	N	DC	QC	NA	FTB	PRS 36-002 Sample association	36-610876	0 to 0	S
6651566	10-2092	RE36-10-8460	N	DC	QC	NA	FTB	PRS 36-002 Sample association	36-610876	0 to 0	S
6651567	10-2092	RE36-10-8460	N	DC	QC	NA	FTB	PRS 36-002 Sample association	36-610876	0 to 0	S
6651569	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6651570	10-2092	RE36-10-8460	N	DC	QC	NA	FTB	PRS 36-002 Sample association	36-610876	0 to 0	S
6651575	10-2092	RE36-10-8460	N	DC	QC	NA	FTB	PRS 36-002 Sample association	36-610876	0 to 0	S
6651576	10-2092	RE36-10-8460	N	DC	QC	NA	FTB	PRS 36-002 Sample association	36-610876	0 to 0	S
6651580	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R

6651583	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6651586	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6651588	10-2092	RE36-10-8460	N	DC	QC	NA	FTB	PRS 36-002 Sample association	36-610876	0 to 0	S
6651590	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6651595	10-2092	RE36-10-8460	N	DC	QC	NA	FTB	PRS 36-002 Sample association	36-610876	0 to 0	S
6651596	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6651597	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6651603	10-2092	RE36-10-8460	N	DC	QC	NA	FTB	PRS 36-002 Sample association	36-610876	0 to 0	S
6651607	10-2092	RE36-10-8460	N	DC	QC	NA	FTB	PRS 36-002 Sample association	36-610876	0 to 0	S
6651609	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6651611	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6651612	10-2092	RE36-10-8460	N	DC	QC	NA	FTB	PRS 36-002 Sample association	36-610876	0 to 0	S
6651613	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6651615	10-2092	RE36-10-8460	N	DC	QC	NA	FTB	PRS 36-002 Sample association	36-610876	0 to 0	S
6651624	10-2092	RE36-10-8460	N	DC	QC	NA	FTB	PRS 36-002 Sample association	36-610876	0 to 0	S
6651630	10-2092	RE36-10-8460	N	DC	QC	NA	FTB	PRS 36-002 Sample association	36-610876	0 to 0	S
6651631	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6651634	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6651637	10-2092	RE36-10-8460	N	DC	QC	NA	FTB	PRS 36-002 Sample association	36-610876	0 to 0	S
6651639	10-2092	RE36-10-8460	N	DC	QC	NA	FTB	PRS 36-002 Sample association	36-610876	0 to 0	S
6651662	10-2092	RE36-10-8460	N	DC	QC	NA	FTB	PRS 36-002 Sample association	36-610876	0 to 0	S
6651663	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6651664	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6651674	10-2092	RE36-10-8460	N	DC	QC	NA	FTB	PRS 36-002 Sample association	36-610876	0 to 0	S
6651680	10-2092	RE36-10-8460	N	DC	QC	NA	FTB	PRS 36-002 Sample association	36-610876	0 to 0	S
6651696	10-2092	RE36-10-8460	N	DC	QC	NA	FTB	PRS 36-002 Sample association	36-610876	0 to 0	S
6651697	10-2092	RE36-10-8460	N	DC	QC	NA	FTB	PRS 36-002 Sample association	36-610876	0 to 0	S
6651702	10-2092	RE36-10-8460	N	DC	QC	NA	FTB	PRS 36-002 Sample association	36-610876	0 to 0	S
6651709	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6651714	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6651715	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6651716	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6651730	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6651737	10-2092	RE36-10-8460	N	DC	QC	NA	FTB	PRS 36-002 Sample association	36-610876	0 to 0	S
6651738	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6651745	10-2092	RE36-10-8460	N	DC	QC	NA	FTB	PRS 36-002 Sample association	36-610876	0 to 0	S
6651746	10-2092	RE36-10-8460	N	DC	QC	NA	FTB	PRS 36-002 Sample association	36-610876	0 to 0	S
6651748	10-2092	RE36-10-8460	N	DC	QC	NA	FTB	PRS 36-002 Sample association	36-610876	0 to 0	S
6651749	10-2092	RE36-10-8460	N	DC	QC	NA	FTB	PRS 36-002 Sample association	36-610876	0 to 0	S
6651751	10-2092	RE36-10-8460	N	DC	QC	NA	FTB	PRS 36-002 Sample association	36-610876	0 to 0	S
6651762	10-2092	RE36-10-8460	N	DC	QC	NA	FTB	PRS 36-002 Sample association	36-610876	0 to 0	S
6651763	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6651767	10-2092	RE36-10-8460	N	DC	QC	NA	FTB	PRS 36-002 Sample association	36-610876	0 to 0	S
6651772	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6651776	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6651783	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6651789	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R

6651790	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6651797	10-2092	RE36-10-8460	N	DC	QC	NA	FTB	PRS 36-002 Sample association	36-610876	0 to 0	S
6651799	10-2092	RE36-10-8460	N	DC	QC	NA	FTB	PRS 36-002 Sample association	36-610876	0 to 0	S
6651801	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6651802	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6651808	10-2092	RE36-10-8460	N	DC	QC	NA	FTB	PRS 36-002 Sample association	36-610876	0 to 0	S
6651809	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6651815	10-2092	RE36-10-8460	N	DC	QC	NA	FTB	PRS 36-002 Sample association	36-610876	0 to 0	S
6651817	10-2092	RE36-10-8460	N	DC	QC	NA	FTB	PRS 36-002 Sample association	36-610876	0 to 0	S
6651820	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6651821	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6651829	10-2092	RE36-10-8460	N	DC	QC	NA	FTB	PRS 36-002 Sample association	36-610876	0 to 0	S
6651830	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6651832	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6651836	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6651845	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6651847	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6651853	10-2092	RE36-10-8460	N	DC	QC	NA	FTB	PRS 36-002 Sample association	36-610876	0 to 0	S
6651858	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6651859	10-2092	RE36-10-8460	N	DC	QC	NA	FTB	PRS 36-002 Sample association	36-610876	0 to 0	S
6651862	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6651864	10-2092	RE36-10-8460	N	DC	QC	NA	FTB	PRS 36-002 Sample association	36-610876	0 to 0	S
6651865	10-2092	RE36-10-8460	N	DC	QC	NA	FTB	PRS 36-002 Sample association	36-610876	0 to 0	S
6651872	10-2092	RE36-10-8460	N	DC	QC	NA	FTB	PRS 36-002 Sample association	36-610876	0 to 0	S
6651873	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6651878	10-2092	RE36-10-8460	N	DC	QC	NA	FTB	PRS 36-002 Sample association	36-610876	0 to 0	S
6651879	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6651882	10-2092	RE36-10-8460	N	DC	QC	NA	FTB	PRS 36-002 Sample association	36-610876	0 to 0	S
6651883	10-2092	RE36-10-8460	N	DC	QC	NA	FTB	PRS 36-002 Sample association	36-610876	0 to 0	S
6651888	10-2092	RE36-10-8460	N	DC	QC	NA	FTB	PRS 36-002 Sample association	36-610876	0 to 0	S
6651890	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6651892	10-2092	RE36-10-8460	N	DC	QC	NA	FTB	PRS 36-002 Sample association	36-610876	0 to 0	S
6651896	10-2092	RE36-10-8460	N	DC	QC	NA	FTB	PRS 36-002 Sample association	36-610876	0 to 0	S
6651897	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6651906	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6651909	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6651910	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6651919	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6651926	10-2092	RE36-10-8460	N	DC	QC	NA	FTB	PRS 36-002 Sample association	36-610876	0 to 0	S
6651930	10-2092	RE36-10-8460	N	DC	QC	NA	FTB	PRS 36-002 Sample association	36-610876	0 to 0	S
6651935	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6651936	10-2092	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6652256	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6652258	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6652266	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6652276	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6652279	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S

6652288	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6652301	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6652307	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6652309	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6652318	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6652320	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6652328	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6652338	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6652343	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6652359	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6652365	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6652381	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6652392	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6652398	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6652399	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6652406	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6652414	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6652431	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6652441	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6652443	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6652448	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6652463	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6652475	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6652482	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6652485	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6652488	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6652505	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6652517	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6652537	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6652539	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6652546	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6652547	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6652551	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6652552	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6652553	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6652555	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6652556	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6652562	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6652567	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6652568	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6652570	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6652575	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6652592	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6652596	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6652601	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6652606	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6652607	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S

6652610	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6652628	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6652639	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6652659	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6652665	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6652672	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6652677	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6652695	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6652724	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6652738	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6652745	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6652746	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6652747	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6652748	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6652749	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6652750	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6652751	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6652755	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6652771	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6652781	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6652786	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6652794	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6652796	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6652801	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6652806	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6652810	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6652818	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6652823	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6652831	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6652838	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6652839	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6652841	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6652854	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6652857	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6652873	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6652879	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6652884	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6652890	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6652892	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6652898	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6652900	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6652907	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6652920	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6652924	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6652927	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6652929	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6652930	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S

6652938	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6652944	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6652946	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6652973	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6652981	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6652995	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6653000	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6653054	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6653061	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6653063	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6653068	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6653076	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6653077	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6653095	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6653113	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6653118	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6653119	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6653129	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6653142	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6653150	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6653153	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6653154	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6653157	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6653171	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6653172	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6653197	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6653230	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6653235	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6653240	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6653241	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6653250	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6653259	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6653260	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6653264	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6653266	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6653280	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6653295	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6653298	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6653299	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6653304	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6653309	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6653321	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6653327	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6653331	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6653342	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6653344	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6653346	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S

6653348	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6653359	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6653362	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6653369	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6653372	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6653389	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6653402	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6653404	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6653407	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6653412	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6653413	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6653439	10-2089	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6653472	10-1972	RE15-10-8269	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610820	178 to 180	R
6653475	10-1972	RE15-10-8269	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610820	178 to 180	R
6653476	10-1972	RE15-10-8269	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610820	178 to 180	R
6653500	10-1972	RE15-10-8269	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610820	178 to 180	R
6653516	10-1972	RE15-10-8269	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610820	178 to 180	R
6653550	10-1972	RE15-10-8269	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610820	178 to 180	R
6653567	10-1972	RE15-10-8269	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610820	178 to 180	R
6653581	10-1972	RE15-10-8269	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610820	178 to 180	R
6653586	10-1972	RE15-10-8269	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610820	178 to 180	R
6653592	10-1972	RE15-10-8269	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610820	178 to 180	R
6653596	10-1972	RE15-10-8269	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610820	178 to 180	R
6653601	10-1972	RE15-10-8269	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610820	178 to 180	R
6653613	10-1972	RE15-10-8269	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610820	178 to 180	R
6653619	10-1972	RE15-10-8269	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610820	178 to 180	R
6653628	10-1972	RE15-10-8269	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610820	178 to 180	R
6653641	10-1972	RE15-10-8269	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610820	178 to 180	R
6653642	10-1972	RE15-10-8269	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610820	178 to 180	R
6653643	10-1972	RE15-10-8269	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610820	178 to 180	R
6653666	10-1972	RE15-10-8269	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610820	178 to 180	R
6653667	10-1972	RE15-10-8269	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610820	178 to 180	R
6653674	10-1972	RE15-10-8269	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610820	178 to 180	R
6653681	10-1972	RE15-10-8269	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610820	178 to 180	R
6653699	10-1972	RE15-10-8269	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610820	178 to 180	R
6653717	10-1972	RE15-10-8269	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610820	178 to 180	R
6653748	10-1972	RE15-10-8269	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610820	178 to 180	R
6653754	10-1972	RE15-10-8269	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610820	178 to 180	R
6653757	10-1972	RE15-10-8269	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610820	178 to 180	R
6653786	10-2072	RE15-10-8090	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610785	0 to 0	W
6653788	10-2072	RE15-10-8067	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610720	0 to 0.5	S
6653795	10-2072	RE15-10-8090	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610785	0 to 0	W
6653805	10-2072	RE15-10-8067	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610720	0 to 0.5	S
6653807	10-2072	RE15-10-8090	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610785	0 to 0	W
6653817	10-2072	RE15-10-8090	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610785	0 to 0	W
6653818	10-2072	RE15-10-8067	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610720	0 to 0.5	S
6653825	10-2072	RE15-10-8090	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610785	0 to 0	W

6653830	10-2072	RE15-10-8090	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610785	0 to 0	W
6653840	10-2072	RE15-10-8090	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610785	0 to 0	W
6653853	10-2072	RE15-10-8067	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610720	0 to 0.5	S
6653854	10-2072	RE15-10-8090	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610785	0 to 0	W
6653865	10-2072	RE15-10-8067	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610720	0 to 0.5	S
6653877	10-2072	RE15-10-8090	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610785	0 to 0	W
6653883	10-2072	RE15-10-8090	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610785	0 to 0	W
6653884	10-2072	RE15-10-8067	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610720	0 to 0.5	S
6653885	10-2072	RE15-10-8090	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610785	0 to 0	W
6653887	10-2072	RE15-10-8067	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610720	0 to 0.5	S
6653888	10-2072	RE15-10-8090	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610785	0 to 0	W
6653891	10-2072	RE15-10-8090	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610785	0 to 0	W
6653894	10-2072	RE15-10-8090	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610785	0 to 0	W
6653901	10-2072	RE15-10-8067	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610720	0 to 0.5	S
6653912	10-2072	RE15-10-8090	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610785	0 to 0	W
6653914	10-2072	RE15-10-8067	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610720	0 to 0.5	S
6653920	10-2072	RE15-10-8090	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610785	0 to 0	W
6653925	10-2072	RE15-10-8090	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610785	0 to 0	W
6653928	10-2072	RE15-10-8090	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610785	0 to 0	W
6653933	10-2072	RE15-10-8090	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610785	0 to 0	W
6653938	10-2072	RE15-10-8067	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610720	0 to 0.5	S
6653954	10-2072	RE15-10-8067	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610720	0 to 0.5	S
6653956	10-2072	RE15-10-8067	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610720	0 to 0.5	S
6653958	10-2072	RE15-10-8067	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610720	0 to 0.5	S
6653964	10-2072	RE15-10-8067	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610720	0 to 0.5	S
6653966	10-2072	RE15-10-8090	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610785	0 to 0	W
6653967	10-2072	RE15-10-8090	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610785	0 to 0	W
6653972	10-2072	RE15-10-8067	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610720	0 to 0.5	S
6653976	10-2072	RE15-10-8067	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610720	0 to 0.5	S
6653979	10-2072	RE15-10-8067	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610720	0 to 0.5	S
6653980	10-2072	RE15-10-8067	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610720	0 to 0.5	S
6653992	10-2072	RE15-10-8067	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610720	0 to 0.5	S
6653994	10-2072	RE15-10-8067	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610720	0 to 0.5	S
6653999	10-2072	RE15-10-8090	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610785	0 to 0	W
6654002	10-2072	RE15-10-8067	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610720	0 to 0.5	S
6654003	10-2072	RE15-10-8090	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610785	0 to 0	W
6654006	10-2072	RE15-10-8090	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610785	0 to 0	W
6654010	10-2072	RE15-10-8067	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610720	0 to 0.5	S
6654013	10-2072	RE15-10-8067	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610720	0 to 0.5	S
6654016	10-2072	RE15-10-8090	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610785	0 to 0	W
6654019	10-2072	RE15-10-8067	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610720	0 to 0.5	S
6654025	10-2072	RE15-10-8067	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610720	0 to 0.5	S
6654030	10-2072	RE15-10-8067	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610720	0 to 0.5	S
6654031	10-2072	RE15-10-8090	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610785	0 to 0	W
6654159	10-2135	RE36-10-7530	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610601	0 to 0	W
6654162	10-2135	RE36-10-7530	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610601	0 to 0	W
6654165	10-2135	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S

6654171	10-2135	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6654172	10-2135	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6654176	10-2135	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6654177	10-2135	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6654181	10-2135	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6654186	10-2135	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6654191	10-2135	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6654198	10-2135	RE36-10-7530	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610601	0 to 0	W
6654200	10-2135	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6654203	10-2135	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6654207	10-2135	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6654208	10-2135	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6654213	10-2135	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6654217	10-2135	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6654220	10-2135	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6654225	10-2135	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6654226	10-2135	RE36-10-7530	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610601	0 to 0	W
6654231	10-2135	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6654232	10-2135	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6654235	10-2135	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6654247	10-2135	RE36-10-7530	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610601	0 to 0	W
6654249	10-2135	RE36-10-7530	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610601	0 to 0	W
6654250	10-2135	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6654251	10-2135	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6654255	10-2135	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6654261	10-2135	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6654262	10-2135	RE36-10-7530	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610601	0 to 0	W
6654264	10-2135	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6654266	10-2135	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6654267	10-2135	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6654269	10-2135	RE36-10-7530	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610601	0 to 0	W
6654273	10-2135	RE36-10-7530	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610601	0 to 0	W
6654278	10-2135	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6654280	10-2135	RE36-10-7530	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610601	0 to 0	W
6654282	10-2135	RE36-10-7530	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610601	0 to 0	W
6654283	10-2135	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6654284	10-2135	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6654285	10-2135	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6654290	10-2135	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6654296	10-2135	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6654297	10-2135	RE36-10-7530	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610601	0 to 0	W
6654300	10-2135	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6654301	10-2135	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6654302	10-2135	RE36-10-7530	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610601	0 to 0	W
6654305	10-2135	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6654314	10-2135	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6654321	10-2135	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S

6654325	10-2135	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6654331	10-2135	RE36-10-7530	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610601	0 to 0	W
6654336	10-2135	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6654345	10-2135	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6654349	10-2135	RE36-10-7530	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610601	0 to 0	W
6654351	10-2135	RE36-10-7530	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610601	0 to 0	W
6654353	10-2135	RE36-10-7530	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610601	0 to 0	W
6654356	10-2135	RE36-10-7530	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610601	0 to 0	W
6654358	10-2135	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6654360	10-2135	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6654364	10-2135	RE36-10-7530	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610601	0 to 0	W
6654370	10-2135	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6654391	10-2135	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6654392	10-2135	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6654395	10-2135	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6654396	10-2135	RE36-10-7530	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610601	0 to 0	W
6654397	10-2135	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6654398	10-2135	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6654401	10-2135	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6654402	10-2135	RE36-10-7530	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610601	0 to 0	W
6654414	10-2135	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6654416	10-2135	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6654420	10-2135	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6654425	10-2135	RE36-10-7530	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610601	0 to 0	W
6654432	10-2135	RE36-10-7530	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610601	0 to 0	W
6654434	10-2135	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6654446	10-2135	RE36-10-7530	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610601	0 to 0	W
6654447	10-2135	RE36-10-7520	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610599	0 to 0.5	S
6654449	10-2135	RE36-10-7530	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610601	0 to 0	W
6654451	10-2135	RE36-10-7530	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610601	0 to 0	W
6654453	10-2135	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6654456	10-2135	RE36-10-7519	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610602	0 to 0.5	S
6654582	10-2093	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6654585	10-2093	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6654592	10-2093	RE36-10-8458	N	DC	QC	UF	FR	PRS 36-002 Sample association	36-610877	0 to 0	W
6654595	10-2093	RE36-10-8458	N	DC	QC	UF	FR	PRS 36-002 Sample association	36-610877	0 to 0	W
6654600	10-2093	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6654601	10-2093	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6654607	10-2093	RE36-10-8458	N	DC	QC	UF	FR	PRS 36-002 Sample association	36-610877	0 to 0	W
6654620	10-2093	RE36-10-8458	N	DC	QC	UF	FR	PRS 36-002 Sample association	36-610877	0 to 0	W
6654622	10-2093	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6654623	10-2093	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6654624	10-2093	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6654630	10-2093	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6654641	10-2093	RE36-10-8458	N	DC	QC	UF	FR	PRS 36-002 Sample association	36-610877	0 to 0	W
6654646	10-2093	RE36-10-8458	N	DC	QC	UF	FR	PRS 36-002 Sample association	36-610877	0 to 0	W
6654655	10-2093	RE36-10-8458	N	DC	QC	UF	FR	PRS 36-002 Sample association	36-610877	0 to 0	W

6654656	10-2093	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6654658	10-2093	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6654659	10-2093	RE36-10-8458	N	DC	QC	UF	FR	PRS 36-002 Sample association	36-610877	0 to 0	W
6654663	10-2093	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6654664	10-2093	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6654667	10-2093	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6654677	10-2093	RE36-10-8458	N	DC	QC	UF	FR	PRS 36-002 Sample association	36-610877	0 to 0	W
6654679	10-2093	RE36-10-8458	N	DC	QC	UF	FR	PRS 36-002 Sample association	36-610877	0 to 0	W
6654680	10-2093	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6654688	10-2093	RE36-10-8458	N	DC	QC	UF	FR	PRS 36-002 Sample association	36-610877	0 to 0	W
6654696	10-2093	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6654697	10-2093	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6654704	10-2093	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6654706	10-2093	RE36-10-8458	N	DC	QC	UF	FR	PRS 36-002 Sample association	36-610877	0 to 0	W
6654712	10-2093	RE36-10-8458	N	DC	QC	UF	FR	PRS 36-002 Sample association	36-610877	0 to 0	W
6654713	10-2093	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6654715	10-2093	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6654717	10-2093	RE36-10-8458	N	DC	QC	UF	FR	PRS 36-002 Sample association	36-610877	0 to 0	W
6654721	10-2093	RE36-10-8458	N	DC	QC	UF	FR	PRS 36-002 Sample association	36-610877	0 to 0	W
6654723	10-2093	RE36-10-8458	N	DC	QC	UF	FR	PRS 36-002 Sample association	36-610877	0 to 0	W
6654725	10-2093	RE36-10-8458	N	DC	QC	UF	FR	PRS 36-002 Sample association	36-610877	0 to 0	W
6654727	10-2093	RE36-10-8458	N	DC	QC	UF	FR	PRS 36-002 Sample association	36-610877	0 to 0	W
6654729	10-2093	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6654730	10-2093	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6654732	10-2093	RE36-10-8458	N	DC	QC	UF	FR	PRS 36-002 Sample association	36-610877	0 to 0	W
6654733	10-2093	RE36-10-8458	N	DC	QC	UF	FR	PRS 36-002 Sample association	36-610877	0 to 0	W
6654740	10-2093	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6654752	10-2093	RE36-10-8458	N	DC	QC	UF	FR	PRS 36-002 Sample association	36-610877	0 to 0	W
6654754	10-2093	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6654756	10-2093	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6654758	10-2093	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6654762	10-2093	RE36-10-8458	N	DC	QC	UF	FR	PRS 36-002 Sample association	36-610877	0 to 0	W
6654766	10-2093	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6654767	10-2093	RE36-10-8458	N	DC	QC	UF	FR	PRS 36-002 Sample association	36-610877	0 to 0	W
6654770	10-2093	RE36-10-8458	N	DC	QC	UF	FR	PRS 36-002 Sample association	36-610877	0 to 0	W
6654779	10-2093	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6654780	10-2093	RE36-10-8458	N	DC	QC	UF	FR	PRS 36-002 Sample association	36-610877	0 to 0	W
6654792	10-2093	RE36-10-8458	N	DC	QC	UF	FR	PRS 36-002 Sample association	36-610877	0 to 0	W
6654795	10-2093	RE36-10-8456	N	CBS	QC	NA	FD	PRS 36-002 Sample association	36-610876	7.5 to 10	R
6654800	10-2093	RE36-10-8458	N	DC	QC	UF	FR	PRS 36-002 Sample association	36-610877	0 to 0	W
6655487	10-2069	RE15-10-8406	N	DC	QC	UF	FR	PRS 15-009(h) Sample association	15-610856	0 to 0	W
6655488	10-2069	RE15-10-8406	N	DC	QC	UF	FR	PRS 15-009(h) Sample association	15-610856	0 to 0	W
6655489	10-2069	RE15-10-8406	N	DC	QC	UF	FR	PRS 15-009(h) Sample association	15-610856	0 to 0	W
6655496	10-2069	RE15-10-8406	N	DC	QC	UF	FR	PRS 15-009(h) Sample association	15-610856	0 to 0	W
6655498	10-2069	RE15-10-8406	N	DC	QC	UF	FR	PRS 15-009(h) Sample association	15-610856	0 to 0	W
6655500	10-2069	RE15-10-8406	N	DC	QC	UF	FR	PRS 15-009(h) Sample association	15-610856	0 to 0	W
6655502	10-2069	RE15-10-8406	N	DC	QC	UF	FR	PRS 15-009(h) Sample association	15-610856	0 to 0	W

6655505	10-2069	RE15-10-8406	N	DC	QC	UF	FR	PRS 15-009(h) Sample association	15-610856	0 to 0	W
6655509	10-2069	RE15-10-8406	N	DC	QC	UF	FR	PRS 15-009(h) Sample association	15-610856	0 to 0	W
6655512	10-2069	RE15-10-8406	N	DC	QC	UF	FR	PRS 15-009(h) Sample association	15-610856	0 to 0	W
6655516	10-2069	RE15-10-8406	N	DC	QC	UF	FR	PRS 15-009(h) Sample association	15-610856	0 to 0	W
6655524	10-2069	RE15-10-8406	N	DC	QC	UF	FR	PRS 15-009(h) Sample association	15-610856	0 to 0	W
6655525	10-2069	RE15-10-8406	N	DC	QC	UF	FR	PRS 15-009(h) Sample association	15-610856	0 to 0	W
6655530	10-2069	RE15-10-8406	N	DC	QC	UF	FR	PRS 15-009(h) Sample association	15-610856	0 to 0	W
6655543	10-2069	RE15-10-8406	N	DC	QC	UF	FR	PRS 15-009(h) Sample association	15-610856	0 to 0	W
6655560	10-2069	RE15-10-8406	N	DC	QC	UF	FR	PRS 15-009(h) Sample association	15-610856	0 to 0	W
6655562	10-2069	RE15-10-8406	N	DC	QC	UF	FR	PRS 15-009(h) Sample association	15-610856	0 to 0	W
6655567	10-2069	RE15-10-8406	N	DC	QC	UF	FR	PRS 15-009(h) Sample association	15-610856	0 to 0	W
6655570	10-2069	RE15-10-8406	N	DC	QC	UF	FR	PRS 15-009(h) Sample association	15-610856	0 to 0	W
6655583	10-2069	RE15-10-8406	N	DC	QC	UF	FR	PRS 15-009(h) Sample association	15-610856	0 to 0	W
6655598	10-2069	RE15-10-8406	N	DC	QC	UF	FR	PRS 15-009(h) Sample association	15-610856	0 to 0	W
6655611	10-2069	RE15-10-8406	N	DC	QC	UF	FR	PRS 15-009(h) Sample association	15-610856	0 to 0	W
6655620	10-2069	RE15-10-8406	N	DC	QC	UF	FR	PRS 15-009(h) Sample association	15-610856	0 to 0	W
6655624	10-2069	RE15-10-8406	N	DC	QC	UF	FR	PRS 15-009(h) Sample association	15-610856	0 to 0	W
6655626	10-2069	RE15-10-8406	N	DC	QC	UF	FR	PRS 15-009(h) Sample association	15-610856	0 to 0	W
6655628	10-2069	RE15-10-8406	N	DC	QC	UF	FR	PRS 15-009(h) Sample association	15-610856	0 to 0	W
6655632	10-2069	RE15-10-8406	N	DC	QC	UF	FR	PRS 15-009(h) Sample association	15-610856	0 to 0	W
6655646	10-2138	RE36-10-8493	N	DC	QC	UF	FR	PRS 36-003(a) Sample association	36-610889	0 to 0	W
6655649	10-2138	RE36-10-8493	N	DC	QC	UF	FR	PRS 36-003(a) Sample association	36-610889	0 to 0	W
6655672	10-2138	RE36-10-8493	N	DC	QC	UF	FR	PRS 36-003(a) Sample association	36-610889	0 to 0	W
6655684	10-2138	RE36-10-8493	N	DC	QC	UF	FR	PRS 36-003(a) Sample association	36-610889	0 to 0	W
6655685	10-2138	RE36-10-8493	N	DC	QC	UF	FR	PRS 36-003(a) Sample association	36-610889	0 to 0	W
6655720	10-2138	RE36-10-8493	N	DC	QC	UF	FR	PRS 36-003(a) Sample association	36-610889	0 to 0	W
6655730	10-2138	RE36-10-8493	N	DC	QC	UF	FR	PRS 36-003(a) Sample association	36-610889	0 to 0	W
6655741	10-2138	RE36-10-8493	N	DC	QC	UF	FR	PRS 36-003(a) Sample association	36-610889	0 to 0	W
6655748	10-2138	RE36-10-8493	N	DC	QC	UF	FR	PRS 36-003(a) Sample association	36-610889	0 to 0	W
6655770	10-2138	RE36-10-8493	N	DC	QC	UF	FR	PRS 36-003(a) Sample association	36-610889	0 to 0	W
6655786	10-2138	RE36-10-8493	N	DC	QC	UF	FR	PRS 36-003(a) Sample association	36-610889	0 to 0	W
6655791	10-2138	RE36-10-8493	N	DC	QC	UF	FR	PRS 36-003(a) Sample association	36-610889	0 to 0	W
6655792	10-2138	RE36-10-8493	N	DC	QC	UF	FR	PRS 36-003(a) Sample association	36-610889	0 to 0	W
6655794	10-2138	RE36-10-8493	N	DC	QC	UF	FR	PRS 36-003(a) Sample association	36-610889	0 to 0	W
6655795	10-2138	RE36-10-8493	N	DC	QC	UF	FR	PRS 36-003(a) Sample association	36-610889	0 to 0	W
6655799	10-2138	RE36-10-8493	N	DC	QC	UF	FR	PRS 36-003(a) Sample association	36-610889	0 to 0	W
6655800	10-2138	RE36-10-8493	N	DC	QC	UF	FR	PRS 36-003(a) Sample association	36-610889	0 to 0	W
6655814	10-2138	RE36-10-8493	N	DC	QC	UF	FR	PRS 36-003(a) Sample association	36-610889	0 to 0	W
6655822	10-2138	RE36-10-8493	N	DC	QC	UF	FR	PRS 36-003(a) Sample association	36-610889	0 to 0	W
6655823	10-2138	RE36-10-8493	N	DC	QC	UF	FR	PRS 36-003(a) Sample association	36-610889	0 to 0	W
6655839	10-2138	RE36-10-8493	N	DC	QC	UF	FR	PRS 36-003(a) Sample association	36-610889	0 to 0	W
6655856	10-2138	RE36-10-8493	N	DC	QC	UF	FR	PRS 36-003(a) Sample association	36-610889	0 to 0	W
6655858	10-2138	RE36-10-8493	N	DC	QC	UF	FR	PRS 36-003(a) Sample association	36-610889	0 to 0	W
6655871	10-2138	RE36-10-8493	N	DC	QC	UF	FR	PRS 36-003(a) Sample association	36-610889	0 to 0	W
6655878	10-2138	RE36-10-8493	N	DC	QC	UF	FR	PRS 36-003(a) Sample association	36-610889	0 to 0	W
6655883	10-2138	RE36-10-8493	N	DC	QC	UF	FR	PRS 36-003(a) Sample association	36-610889	0 to 0	W
6655952	10-1973	RE15-10-8272	N	DC	QC	UF	FR	PRS 15-007(d) Sample association	15-610820	0 to 0	W

6655955	10-1973	RE15-10-8269	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610820	178 to 180	R
6655960	10-1973	RE15-10-8269	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610820	178 to 180	R
6655970	10-1973	RE15-10-8272	N	DC	QC	UF	FR	PRS 15-007(d) Sample association	15-610820	0 to 0	W
6655977	10-1973	RE15-10-8269	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610820	178 to 180	R
6656001	10-1973	RE15-10-8272	N	DC	QC	UF	FR	PRS 15-007(d) Sample association	15-610820	0 to 0	W
6656015	10-1973	RE15-10-8269	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610820	178 to 180	R
6656026	10-1973	RE15-10-8269	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610820	178 to 180	R
6656028	10-1973	RE15-10-8269	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610820	178 to 180	R
6656033	10-1973	RE15-10-8269	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610820	178 to 180	R
6656036	10-1973	RE15-10-8272	N	DC	QC	UF	FR	PRS 15-007(d) Sample association	15-610820	0 to 0	W
6656043	10-1973	RE15-10-8272	N	DC	QC	UF	FR	PRS 15-007(d) Sample association	15-610820	0 to 0	W
6656045	10-1973	RE15-10-8269	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610820	178 to 180	R
6656049	10-1973	RE15-10-8272	N	DC	QC	UF	FR	PRS 15-007(d) Sample association	15-610820	0 to 0	W
6656051	10-1973	RE15-10-8269	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610820	178 to 180	R
6656053	10-1973	RE15-10-8272	N	DC	QC	UF	FR	PRS 15-007(d) Sample association	15-610820	0 to 0	W
6656059	10-1973	RE15-10-8272	N	DC	QC	UF	FR	PRS 15-007(d) Sample association	15-610820	0 to 0	W
6656060	10-1973	RE15-10-8272	N	DC	QC	UF	FR	PRS 15-007(d) Sample association	15-610820	0 to 0	W
6656071	10-1973	RE15-10-8272	N	DC	QC	UF	FR	PRS 15-007(d) Sample association	15-610820	0 to 0	W
6656072	10-1973	RE15-10-8272	N	DC	QC	UF	FR	PRS 15-007(d) Sample association	15-610820	0 to 0	W
6656073	10-1973	RE15-10-8272	N	DC	QC	UF	FR	PRS 15-007(d) Sample association	15-610820	0 to 0	W
6656081	10-1973	RE15-10-8269	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610820	178 to 180	R
6656093	10-1973	RE15-10-8269	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610820	178 to 180	R
6656097	10-1973	RE15-10-8272	N	DC	QC	UF	FR	PRS 15-007(d) Sample association	15-610820	0 to 0	W
6656106	10-1973	RE15-10-8272	N	DC	QC	UF	FR	PRS 15-007(d) Sample association	15-610820	0 to 0	W
6656111	10-1973	RE15-10-8272	N	DC	QC	UF	FR	PRS 15-007(d) Sample association	15-610820	0 to 0	W
6656113	10-1973	RE15-10-8272	N	DC	QC	UF	FR	PRS 15-007(d) Sample association	15-610820	0 to 0	W
6656118	10-1973	RE15-10-8272	N	DC	QC	UF	FR	PRS 15-007(d) Sample association	15-610820	0 to 0	W
6656126	10-1973	RE15-10-8272	N	DC	QC	UF	FR	PRS 15-007(d) Sample association	15-610820	0 to 0	W
6656134	10-1973	RE15-10-8269	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610820	178 to 180	R
6656139	10-1973	RE15-10-8272	N	DC	QC	UF	FR	PRS 15-007(d) Sample association	15-610820	0 to 0	W
6656142	10-1973	RE15-10-8269	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610820	178 to 180	R
6656146	10-1973	RE15-10-8269	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610820	178 to 180	R
6656157	10-1973	RE15-10-8269	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610820	178 to 180	R
6656175	10-1973	RE15-10-8269	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610820	178 to 180	R
6656179	10-1973	RE15-10-8269	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610820	178 to 180	R
6656182	10-1973	RE15-10-8269	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610820	178 to 180	R
6656184	10-1973	RE15-10-8269	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610820	178 to 180	R
6656194	10-1973	RE15-10-8269	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610820	178 to 180	R
6656198	10-1973	RE15-10-8272	N	DC	QC	UF	FR	PRS 15-007(d) Sample association	15-610820	0 to 0	W
6656213	10-1973	RE15-10-8272	N	DC	QC	UF	FR	PRS 15-007(d) Sample association	15-610820	0 to 0	W
6656215	10-1973	RE15-10-8269	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610820	178 to 180	R
6656221	10-1973	RE15-10-8269	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610820	178 to 180	R
6656223	10-1973	RE15-10-8269	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610820	178 to 180	R
6656227	10-1973	RE15-10-8269	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610820	178 to 180	R
6656231	10-1973	RE15-10-8272	N	DC	QC	UF	FR	PRS 15-007(d) Sample association	15-610820	0 to 0	W
6656238	10-1973	RE15-10-8272	N	DC	QC	UF	FR	PRS 15-007(d) Sample association	15-610820	0 to 0	W
6656246	10-1973	RE15-10-8272	N	DC	QC	UF	FR	PRS 15-007(d) Sample association	15-610820	0 to 0	W

6656247	10-1973	RE15-10-8269	N	CBS	QC	NA	FD	PRS 15-007(d) Sample association	15-610820	178 to 180	R
6656248	10-1973	RE15-10-8272	N	DC	QC	UF	FR	PRS 15-007(d) Sample association	15-610820	0 to 0	W
6666652	10-1983	RE15-10-8330	N	DC	QC	UF	FR	PRS 15-009(b) Sample association	15-610837	0 to 0	W
6666656	10-1983	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6666658	10-1983	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6666665	10-1983	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6666670	10-1983	RE15-10-8330	N	DC	QC	UF	FR	PRS 15-009(b) Sample association	15-610837	0 to 0	W
6666671	10-1983	RE15-10-8330	N	DC	QC	UF	FR	PRS 15-009(b) Sample association	15-610837	0 to 0	W
6666672	10-1983	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6666677	10-1983	RE15-10-8330	N	DC	QC	UF	FR	PRS 15-009(b) Sample association	15-610837	0 to 0	W
6666694	10-1983	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6666695	10-1983	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6666697	10-1983	RE15-10-8330	N	DC	QC	UF	FR	PRS 15-009(b) Sample association	15-610837	0 to 0	W
6666700	10-1983	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6666701	10-1983	RE15-10-8330	N	DC	QC	UF	FR	PRS 15-009(b) Sample association	15-610837	0 to 0	W
6666702	10-1983	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6666703	10-1983	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6666704	10-1983	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6666708	10-1983	RE15-10-8330	N	DC	QC	UF	FR	PRS 15-009(b) Sample association	15-610837	0 to 0	W
6666711	10-1983	RE15-10-8330	N	DC	QC	UF	FR	PRS 15-009(b) Sample association	15-610837	0 to 0	W
6666713	10-1983	RE15-10-8330	N	DC	QC	UF	FR	PRS 15-009(b) Sample association	15-610837	0 to 0	W
6666718	10-1983	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6666719	10-1983	RE15-10-8330	N	DC	QC	UF	FR	PRS 15-009(b) Sample association	15-610837	0 to 0	W
6666720	10-1983	RE15-10-8330	N	DC	QC	UF	FR	PRS 15-009(b) Sample association	15-610837	0 to 0	W
6666725	10-1983	RE15-10-8330	N	DC	QC	UF	FR	PRS 15-009(b) Sample association	15-610837	0 to 0	W
6666726	10-1983	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6666727	10-1983	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6666733	10-1983	RE15-10-8330	N	DC	QC	UF	FR	PRS 15-009(b) Sample association	15-610837	0 to 0	W
6666735	10-1983	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6666740	10-1983	RE15-10-8330	N	DC	QC	UF	FR	PRS 15-009(b) Sample association	15-610837	0 to 0	W
6666743	10-1983	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6666748	10-1983	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6666753	10-1983	RE15-10-8330	N	DC	QC	UF	FR	PRS 15-009(b) Sample association	15-610837	0 to 0	W
6666757	10-1983	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6666758	10-1983	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6666759	10-1983	RE15-10-8330	N	DC	QC	UF	FR	PRS 15-009(b) Sample association	15-610837	0 to 0	W
6666760	10-1983	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6666767	10-1983	RE15-10-8330	N	DC	QC	UF	FR	PRS 15-009(b) Sample association	15-610837	0 to 0	W
6666768	10-1983	RE15-10-8330	N	DC	QC	UF	FR	PRS 15-009(b) Sample association	15-610837	0 to 0	W
6666769	10-1983	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6666771	10-1983	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6666774	10-1983	RE15-10-8330	N	DC	QC	UF	FR	PRS 15-009(b) Sample association	15-610837	0 to 0	W
6666777	10-1983	RE15-10-8330	N	DC	QC	UF	FR	PRS 15-009(b) Sample association	15-610837	0 to 0	W
6666779	10-1983	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6666780	10-1983	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6666783	10-1983	RE15-10-8330	N	DC	QC	UF	FR	PRS 15-009(b) Sample association	15-610837	0 to 0	W
6666792	10-1983	RE15-10-8330	N	DC	QC	UF	FR	PRS 15-009(b) Sample association	15-610837	0 to 0	W

6666793	10-1983	RE15-10-8330	N	DC	QC	UF	FR	PRS 15-009(b) Sample association	15-610837	0 to 0	W
6666794	10-1983	RE15-10-8330	N	DC	QC	UF	FR	PRS 15-009(b) Sample association	15-610837	0 to 0	W
6666795	10-1983	RE15-10-8330	N	DC	QC	UF	FR	PRS 15-009(b) Sample association	15-610837	0 to 0	W
6666797	10-1983	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6666799	10-1983	RE15-10-8330	N	DC	QC	UF	FR	PRS 15-009(b) Sample association	15-610837	0 to 0	W
6666801	10-1983	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6666806	10-1983	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6666810	10-1983	RE15-10-8330	N	DC	QC	UF	FR	PRS 15-009(b) Sample association	15-610837	0 to 0	W
6666812	10-1983	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6666817	10-1983	RE15-10-8326	N	CBS	QC	NA	FD	PRS 15-009(b) Sample association	15-610837	47.5 to 50	R
6667249	10-2075	RE36-10-7527	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610579	0 to 0	W
6667285	10-2075	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6667296	10-2075	RE36-10-7527	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610579	0 to 0	W
6667297	10-2075	RE36-10-7528	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610610	0 to 0	W
6667298	10-2075	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6667300	10-2075	RE36-10-7527	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610579	0 to 0	W
6667316	10-2075	RE36-10-7528	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610610	0 to 0	W
6667332	10-2075	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6667334	10-2075	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6667338	10-2075	RE36-10-7527	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610579	0 to 0	W
6667342	10-2075	RE36-10-7528	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610610	0 to 0	W
6667361	10-2075	RE36-10-7527	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610579	0 to 0	W
6667367	10-2075	RE36-10-7527	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610579	0 to 0	W
6667375	10-2075	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6667385	10-2075	RE36-10-7528	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610610	0 to 0	W
6667390	10-2075	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6667401	10-2075	RE36-10-7528	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610610	0 to 0	W
6667410	10-2075	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6667412	10-2075	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6667413	10-2075	RE36-10-7528	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610610	0 to 0	W
6667417	10-2075	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6667418	10-2075	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6667419	10-2075	RE36-10-7528	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610610	0 to 0	W
6667420	10-2075	RE36-10-7528	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610610	0 to 0	W
6667425	10-2075	RE36-10-7528	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610610	0 to 0	W
6667431	10-2075	RE36-10-7527	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610579	0 to 0	W
6667432	10-2075	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6667433	10-2075	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6667436	10-2075	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6667439	10-2075	RE36-10-7528	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610610	0 to 0	W
6667441	10-2075	RE36-10-7528	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610610	0 to 0	W
6667443	10-2075	RE36-10-7527	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610579	0 to 0	W
6667448	10-2075	RE36-10-7527	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610579	0 to 0	W
6667460	10-2075	RE36-10-7527	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610579	0 to 0	W
6667463	10-2075	RE36-10-7527	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610579	0 to 0	W
6667467	10-2075	RE36-10-7528	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610610	0 to 0	W
6667468	10-2075	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S

6667482	10-2075	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6667492	10-2075	RE36-10-7528	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610610	0 to 0	W
6667498	10-2075	RE36-10-7528	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610610	0 to 0	W
6667499	10-2075	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6667507	10-2075	RE36-10-7527	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610579	0 to 0	W
6667510	10-2075	RE36-10-7527	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610579	0 to 0	W
6667512	10-2075	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6667520	10-2075	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6667533	10-2075	RE36-10-7528	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610610	0 to 0	W
6667540	10-2075	RE36-10-7527	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610579	0 to 0	W
6667571	10-2075	RE36-10-7527	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610579	0 to 0	W
6667574	10-2075	RE36-10-7527	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610579	0 to 0	W
6667579	10-2075	RE36-10-7528	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610610	0 to 0	W
6667614	10-2075	RE36-10-7527	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610579	0 to 0	W
6667620	10-2075	RE36-10-7528	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610610	0 to 0	W
6667629	10-2075	RE36-10-7528	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610610	0 to 0	W
6667635	10-2075	RE36-10-7527	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610579	0 to 0	W
6667637	10-2075	RE36-10-7527	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610579	0 to 0	W
6667648	10-2075	RE36-10-7527	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610579	0 to 0	W
6667650	10-2075	RE36-10-7528	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610610	0 to 0	W
6667656	10-2075	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6667664	10-2075	RE36-10-7528	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610610	0 to 0	W
6667665	10-2075	RE36-10-7527	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610579	0 to 0	W
6667667	10-2075	RE36-10-7528	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610610	0 to 0	W
6667668	10-2075	RE36-10-7528	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610610	0 to 0	W
6667683	10-2075	RE36-10-7527	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610579	0 to 0	W
6667684	10-2075	RE36-10-7528	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610610	0 to 0	W
6667690	10-2075	RE36-10-7528	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610610	0 to 0	W
6667694	10-2075	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6667696	10-2075	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6667709	10-2075	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6667720	10-2075	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6667737	10-2075	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6667738	10-2075	RE36-10-7527	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610579	0 to 0	W
6667741	10-2075	RE36-10-7527	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610579	0 to 0	W
6667742	10-2075	RE36-10-7528	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610610	0 to 0	W
6667752	10-2075	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6667757	10-2075	RE36-10-7528	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610610	0 to 0	W
6667760	10-2075	RE36-10-7527	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610579	0 to 0	W
6667765	10-2075	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6667772	10-2075	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6667781	10-2075	RE36-10-7528	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610610	0 to 0	W
6667782	10-2075	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6667784	10-2075	RE36-10-7527	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610579	0 to 0	W
6667788	10-2075	RE36-10-7527	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610579	0 to 0	W
6676595	10-2154	RE36-10-7541	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610612	0 to 0	S
6676597	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S

6676598	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6676608	10-2154	RE36-10-7541	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610612	0 to 0	S
6676609	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6676616	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6676619	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6676620	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6676641	10-2154	RE36-10-7541	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610612	0 to 0	S
6676642	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6676644	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6676647	10-2154	RE36-10-7541	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610612	0 to 0	S
6676655	10-2154	RE36-10-7541	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610612	0 to 0	S
6676658	10-2154	RE36-10-7541	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610612	0 to 0	S
6676663	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6676671	10-2154	RE36-10-7541	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610612	0 to 0	S
6676674	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6676686	10-2154	RE36-10-7541	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610612	0 to 0	S
6676688	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6676694	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6676695	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6676697	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6676702	10-2154	RE36-10-7541	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610612	0 to 0	S
6676707	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6676710	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6676717	10-2154	RE36-10-7541	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610612	0 to 0	S
6676728	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6676733	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6676734	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6676744	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6676745	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6676747	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6676748	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6676751	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6676757	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6676758	10-2154	RE36-10-7541	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610612	0 to 0	S
6676759	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6676761	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6676763	10-2154	RE36-10-7541	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610612	0 to 0	S
6676770	10-2154	RE36-10-7541	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610612	0 to 0	S
6676775	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6676777	10-2154	RE36-10-7541	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610612	0 to 0	S
6676782	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6676783	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6676791	10-2154	RE36-10-7541	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610612	0 to 0	S
6676792	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6676800	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6676801	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6676804	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S

6676806	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6676812	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6676813	10-2154	RE36-10-7541	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610612	0 to 0	S
6676820	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6676823	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6676826	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6676829	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6676832	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6676833	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6676834	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6676837	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6676844	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6676845	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6676847	10-2154	RE36-10-7541	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610612	0 to 0	S
6676852	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6676853	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6676860	10-2154	RE36-10-7541	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610612	0 to 0	S
6676865	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6676866	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6676872	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6676873	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6676882	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6676884	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6676888	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6676889	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6676897	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6676906	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6676913	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6676915	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6676921	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6676922	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6676931	10-2154	RE36-10-7541	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610612	0 to 0	S
6676933	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6676937	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6676938	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6676940	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6676942	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6676953	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6676957	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6676958	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6676961	10-2154	RE36-10-7541	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610612	0 to 0	S
6676962	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6676964	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6676979	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6676980	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6676982	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6676993	10-2154	RE36-10-7541	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610612	0 to 0	S

6676995	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6676997	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6676998	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6677000	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6677001	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6677005	10-2154	RE36-10-7541	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610612	0 to 0	S
6677008	10-2154	RE36-10-7541	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610612	0 to 0	S
6677009	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6677011	10-2154	RE36-10-7541	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610612	0 to 0	S
6677012	10-2154	RE36-10-7541	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610612	0 to 0	S
6677014	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6677015	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6677019	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6677027	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6677029	10-2154	RE36-10-7541	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610612	0 to 0	S
6677032	10-2154	RE36-10-7541	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610612	0 to 0	S
6677034	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6677035	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6677036	10-2154	RE36-10-7541	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610612	0 to 0	S
6677040	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6677044	10-2154	RE36-10-7541	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610612	0 to 0	S
6677045	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6677046	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6677050	10-2154	RE36-10-7541	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610612	0 to 0	S
6677056	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6677060	10-2154	RE36-10-7541	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610612	0 to 0	S
6677063	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6677064	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6677066	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6677067	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6677068	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6677069	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6677070	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6677081	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6677086	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6677088	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6677090	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6677091	10-2154	RE36-10-7541	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610612	0 to 0	S
6677093	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6677098	10-2154	RE36-10-7541	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610612	0 to 0	S
6677100	10-2154	RE36-10-7541	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610612	0 to 0	S
6677101	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6677103	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6677104	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6677105	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6677115	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6677121	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S

6677122	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6677125	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6677133	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6677136	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6677138	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6677139	10-2154	RE36-10-7541	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610612	0 to 0	S
6677141	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6677149	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6677156	10-2154	RE36-10-7541	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610612	0 to 0	S
6677157	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6677158	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6677159	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6677162	10-2154	RE36-10-7541	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610612	0 to 0	S
6677170	10-2154	RE36-10-7541	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610612	0 to 0	S
6677176	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6677178	10-2154	RE36-10-7541	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610612	0 to 0	S
6677180	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6677182	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6677185	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6677191	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6677192	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6677197	10-2154	RE36-10-7541	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610612	0 to 0	S
6677199	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6677204	10-2154	RE36-10-7541	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610612	0 to 0	S
6677211	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6677214	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6677216	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6677219	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6677222	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6677223	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6677224	10-2154	RE36-10-7541	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610612	0 to 0	S
6677226	10-2154	RE36-10-7541	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610612	0 to 0	S
6677228	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6677229	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6677232	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6677239	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6677245	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6677251	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6677258	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6677271	10-2154	RE36-10-7541	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610612	0 to 0	S
6677274	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6677278	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6677279	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6677282	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6677285	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6677286	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6677290	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S

6677291	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6677295	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6677298	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6677300	10-2154	RE36-10-7541	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610612	0 to 0	S
6677301	10-2154	RE36-10-7541	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610612	0 to 0	S
6677302	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6677304	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6677308	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6677310	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6677311	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6677312	10-2154	RE36-10-7541	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610612	0 to 0	S
6677313	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6677314	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6677315	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6677316	10-2154	RE36-10-7541	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610612	0 to 0	S
6677318	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6677323	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6677326	10-2154	RE36-10-7541	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610612	0 to 0	S
6677327	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6677330	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6677332	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6677335	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6677340	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6677344	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6677345	10-2154	RE36-10-7541	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610612	0 to 0	S
6677346	10-2154	RE36-10-7541	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610612	0 to 0	S
6677350	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6677351	10-2154	RE36-10-7541	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610612	0 to 0	S
6677352	10-2154	RE36-10-7541	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610612	0 to 0	S
6677354	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6677356	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6677362	10-2154	RE36-10-7541	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610612	0 to 0	S
6677364	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6677365	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6677368	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6677369	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6677372	10-2154	RE36-10-7541	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610612	0 to 0	S
6677377	10-2154	RE36-10-7541	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610612	0 to 0	S
6677378	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6677385	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6677396	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6677397	10-2154	RE36-10-7541	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610612	0 to 0	S
6677404	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6677410	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6677412	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6677415	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6677418	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S

6677419	10-2154	RE36-10-7541	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610612	0 to 0	S
6677421	10-2154	RE36-10-7541	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610612	0 to 0	S
6677423	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6677425	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6677426	10-2154	RE36-10-7541	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610612	0 to 0	S
6677437	10-2154	RE36-10-7541	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610612	0 to 0	S
6677438	10-2154	RE36-10-7541	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610612	0 to 0	S
6677439	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6677441	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6677442	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6677448	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6677461	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6677466	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6677467	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6677469	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6677477	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6677478	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6677479	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6677480	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6677481	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6677486	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6677491	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6677493	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6677495	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6677496	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6677498	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6677508	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6677509	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6677513	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6677516	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6677517	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6677518	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6677519	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6677520	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6677522	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6677533	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6677538	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6677539	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6677540	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6677542	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6677543	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6677548	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6677550	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6677555	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6677563	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6677565	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6677566	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S

6677568	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6677572	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6677584	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6677588	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6677589	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6677594	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6677596	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6677598	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6677601	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6677608	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6677609	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6677613	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6677622	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6677625	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6677626	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6677627	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6677636	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6677644	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6677648	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6677651	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6677653	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6677658	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6677669	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6677670	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6677671	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6677674	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6677680	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6677682	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6677691	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6677695	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6677698	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6677700	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6677703	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6677710	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6677713	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6677718	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6677720	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6677723	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6677724	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6677729	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6677730	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6677731	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6677732	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6677743	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6677745	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6677748	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6677756	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S

6677757	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6677763	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6677765	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6677766	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6677768	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6677781	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6677790	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6677804	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6677805	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6677808	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6677813	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6677819	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6677824	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6677825	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6677829	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6677831	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6677834	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6677836	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6677842	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6677848	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6677856	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6677863	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6677867	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6677869	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6677871	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6677872	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6677874	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6677886	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6677889	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6677896	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6677898	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6677899	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6677914	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6677918	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6677921	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6677924	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6677937	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6677938	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6677940	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6677941	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6677943	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6677953	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6677954	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6677955	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6677964	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6677976	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6677977	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S

6677980	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6677991	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6677992	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6677994	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6677997	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6677999	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6678008	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6678011	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6678015	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6678018	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6678020	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6678022	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6678024	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6678025	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6678027	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6678028	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6678029	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6678033	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6678035	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6678037	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6678039	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6678046	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6678051	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6678052	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6678054	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6678055	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6678056	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6678060	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6678066	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6678074	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6678077	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6678079	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6678080	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6678094	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6678097	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6678099	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6678105	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6678115	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6678142	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6678145	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6678146	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6678153	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6678154	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6678158	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6678164	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6678167	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6678172	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S

6678176	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6678177	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6678181	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6678184	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6678190	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6678196	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6678199	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6678202	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6678207	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6678213	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6678216	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6678220	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6678221	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6678227	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6678231	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6678232	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6678233	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6678235	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6678240	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6678241	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6678249	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6678252	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6678261	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6678267	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6678268	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6678270	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6678272	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6678280	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6678282	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6678283	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6678288	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6678289	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6678292	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6678293	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6678294	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6678322	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6678323	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6678336	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6678346	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6678354	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6678355	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6678356	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6678361	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6678365	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6678373	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6678379	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6678384	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S

6678386	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6678388	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6678393	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6678394	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6678399	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6678400	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6678401	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6678402	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6678405	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6678406	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6678409	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6678412	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6678413	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6678423	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6678429	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6678433	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6678435	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6678442	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6678443	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6678447	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6678449	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6678451	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6678453	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6678467	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6678470	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6678472	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6678475	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6678481	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6678484	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6678485	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6678491	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6678492	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6678495	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6678501	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6678505	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6678506	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6678515	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6678518	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6678521	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6678526	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6678531	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6678539	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6678540	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6678541	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6678545	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6678547	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6678548	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S

6678550	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6678551	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6678553	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6678555	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6678561	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6678565	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6678569	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6678579	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6678600	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6678602	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6678604	10-2154	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6678605	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6678615	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6678619	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6678621	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6678626	10-2154	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6678629	10-2154	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6685731	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6685750	10-2074	RE36-10-7539	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610603	0 to 0	S
6685763	10-2074	RE36-10-7539	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610603	0 to 0	S
6685769	10-2074	RE36-10-7539	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610603	0 to 0	S
6685770	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6685803	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6685818	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6685822	10-2074	RE36-10-7539	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610603	0 to 0	S
6685867	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6685868	10-2074	RE36-10-7539	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610603	0 to 0	S
6685871	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6685874	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6685898	10-2074	RE36-10-7539	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610603	0 to 0	S
6685906	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6685910	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6685925	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6685951	10-2074	RE36-10-7539	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610603	0 to 0	S
6685965	10-2074	RE36-10-7539	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610603	0 to 0	S
6685973	10-2074	RE36-10-7539	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610603	0 to 0	S
6685990	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6686004	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6686014	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6686034	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6686058	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6686074	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6686080	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6686105	10-2074	RE36-10-7539	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610603	0 to 0	S
6686108	10-2074	RE36-10-7539	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610603	0 to 0	S
6686113	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6686162	10-2074	RE36-10-7539	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610603	0 to 0	S

6686170	10-2074	RE36-10-7539	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610603	0 to 0	S
6686199	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6686224	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6686227	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6686236	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6686262	10-2074	RE36-10-7539	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610603	0 to 0	S
6686288	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6686301	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6686306	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6686314	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6686319	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6686325	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6686350	10-2074	RE36-10-7539	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610603	0 to 0	S
6686364	10-2074	RE36-10-7539	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610603	0 to 0	S
6686370	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6686372	10-2074	RE36-10-7539	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610603	0 to 0	S
6686373	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6686381	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6686394	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6686401	10-2074	RE36-10-7539	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610603	0 to 0	S
6686407	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6686432	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6686442	10-2074	RE36-10-7539	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610603	0 to 0	S
6686461	10-2074	RE36-10-7539	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610603	0 to 0	S
6686472	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6686483	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6686499	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6686516	10-2074	RE36-10-7539	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610603	0 to 0	S
6686536	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6686549	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6686583	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6686595	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6686612	10-2074	RE36-10-7539	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610603	0 to 0	S
6686616	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6686617	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6686619	10-2074	RE36-10-7539	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610603	0 to 0	S
6686632	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6686634	10-2074	RE36-10-7539	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610603	0 to 0	S
6686639	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6686641	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6686653	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6686658	10-2074	RE36-10-7539	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610603	0 to 0	S
6686663	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6686682	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6686691	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6686696	10-2074	RE36-10-7539	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610603	0 to 0	S
6686717	10-2074	RE36-10-7539	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610603	0 to 0	S

6686723	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6686751	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6686767	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6686774	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6686777	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6686812	10-2074	RE36-10-7539	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610603	0 to 0	S
6686833	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6686841	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6686848	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6686894	10-2074	RE36-10-7539	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610603	0 to 0	S
6686924	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6686938	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6686940	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6686947	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6686952	10-2074	RE36-10-7539	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610603	0 to 0	S
6686953	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6686984	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6686993	10-2074	RE36-10-7539	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610603	0 to 0	S
6687006	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6687010	10-2074	RE36-10-7539	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610603	0 to 0	S
6687038	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6687057	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6687062	10-2074	RE36-10-7539	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610603	0 to 0	S
6687066	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6687079	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6687087	10-2074	RE36-10-7539	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610603	0 to 0	S
6687097	10-2074	RE36-10-7539	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610603	0 to 0	S
6687154	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6687178	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6687180	10-2074	RE36-10-7539	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610603	0 to 0	S
6687181	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6687191	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6687214	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6687215	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6687234	10-2074	RE36-10-7539	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610603	0 to 0	S
6687244	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6687259	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6687263	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6687273	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6687281	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6687301	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6687329	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6687335	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6687347	10-2074	RE36-10-7539	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610603	0 to 0	S
6687349	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6687376	10-2074	RE36-10-7539	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610603	0 to 0	S
6687399	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S

6687411	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6687421	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6687457	10-2074	RE36-10-7539	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610603	0 to 0	S
6687462	10-2074	RE36-10-7539	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610603	0 to 0	S
6687468	10-2074	RE36-10-7539	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610603	0 to 0	S
6687472	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6687483	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6687494	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6687518	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6687524	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6687534	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6687542	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6687549	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6687555	10-2074	RE36-10-7539	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610603	0 to 0	S
6687572	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6687580	10-2074	RE36-10-7539	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610603	0 to 0	S
6687592	10-2074	RE36-10-7539	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610603	0 to 0	S
6687594	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6687602	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6687637	10-2074	RE36-10-7539	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610603	0 to 0	S
6687672	10-2074	RE36-10-7539	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610603	0 to 0	S
6687686	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6687693	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6687705	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6687730	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6687765	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6687775	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6687790	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6687791	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6687793	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6687794	10-2074	RE36-10-7539	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610603	0 to 0	S
6687855	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6687863	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6687866	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6687869	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6687870	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6687882	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6687898	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6687900	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6687934	10-2074	RE36-10-7539	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610603	0 to 0	S
6687935	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6687937	10-2074	RE36-10-7539	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610603	0 to 0	S
6687972	10-2074	RE36-10-7539	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610603	0 to 0	S
6687991	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6688024	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6688026	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6688042	10-2074	RE36-10-7539	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610603	0 to 0	S

6688043	10-2074	RE36-10-7539	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610603	0 to 0	S
6688075	10-2074	RE36-10-7539	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610603	0 to 0	S
6688094	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6688104	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6688109	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6688117	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6688118	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6688129	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6688160	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6688189	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6688204	10-2074	RE36-10-7539	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610603	0 to 0	S
6688207	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6688239	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6688256	10-2074	RE36-10-7539	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610603	0 to 0	S
6688262	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6688308	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6688318	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6688319	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6688324	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6688333	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6688352	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6688391	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6688405	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6688406	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6688408	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6688411	10-2074	RE36-10-7539	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610603	0 to 0	S
6688424	10-2074	RE36-10-7539	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610603	0 to 0	S
6688425	10-2074	RE36-10-7539	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610603	0 to 0	S
6688427	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6688431	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6688434	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6688436	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6688442	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6688464	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6688473	10-2074	RE36-10-7539	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610603	0 to 0	S
6688483	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6688486	10-2074	RE36-10-7539	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610603	0 to 0	S
6688497	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6688512	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6688521	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6688530	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6688550	10-2074	RE36-10-7539	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610603	0 to 0	S
6688554	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6688555	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6688560	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6688563	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6688580	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S

6688602	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6688610	10-2074	RE36-10-7515	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610605	0 to 0.5	S
6689609	10-2090	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6689611	10-2090	RE15-10-8407	N	DC	QC	UF	FR	PRS 15-009(h) Sample association	15-610861	0 to 0	W
6689613	10-2090	RE15-10-8407	N	DC	QC	UF	FR	PRS 15-009(h) Sample association	15-610861	0 to 0	W
6689614	10-2090	RE15-10-8407	N	DC	QC	UF	FR	PRS 15-009(h) Sample association	15-610861	0 to 0	W
6689616	10-2090	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6689619	10-2090	RE15-10-8407	N	DC	QC	UF	FR	PRS 15-009(h) Sample association	15-610861	0 to 0	W
6689622	10-2090	RE15-10-8407	N	DC	QC	UF	FR	PRS 15-009(h) Sample association	15-610861	0 to 0	W
6689627	10-2090	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6689632	10-2090	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6689639	10-2090	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6689644	10-2090	RE15-10-8407	N	DC	QC	UF	FR	PRS 15-009(h) Sample association	15-610861	0 to 0	W
6689645	10-2090	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6689649	10-2090	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6689664	10-2090	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6689673	10-2090	RE15-10-8407	N	DC	QC	UF	FR	PRS 15-009(h) Sample association	15-610861	0 to 0	W
6689680	10-2090	RE15-10-8407	N	DC	QC	UF	FR	PRS 15-009(h) Sample association	15-610861	0 to 0	W
6689683	10-2090	RE15-10-8407	N	DC	QC	UF	FR	PRS 15-009(h) Sample association	15-610861	0 to 0	W
6689684	10-2090	RE15-10-8407	N	DC	QC	UF	FR	PRS 15-009(h) Sample association	15-610861	0 to 0	W
6689696	10-2090	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6689700	10-2090	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6689709	10-2090	RE15-10-8407	N	DC	QC	UF	FR	PRS 15-009(h) Sample association	15-610861	0 to 0	W
6689724	10-2090	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6689735	10-2090	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6689738	10-2090	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6689739	10-2090	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6689742	10-2090	RE15-10-8407	N	DC	QC	UF	FR	PRS 15-009(h) Sample association	15-610861	0 to 0	W
6689743	10-2090	RE15-10-8407	N	DC	QC	UF	FR	PRS 15-009(h) Sample association	15-610861	0 to 0	W
6689751	10-2090	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6689753	10-2090	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6689756	10-2090	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6689762	10-2090	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6689769	10-2090	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6689773	10-2090	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6689780	10-2090	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6689784	10-2090	RE15-10-8407	N	DC	QC	UF	FR	PRS 15-009(h) Sample association	15-610861	0 to 0	W
6689786	10-2090	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6689790	10-2090	RE15-10-8407	N	DC	QC	UF	FR	PRS 15-009(h) Sample association	15-610861	0 to 0	W
6689792	10-2090	RE15-10-8407	N	DC	QC	UF	FR	PRS 15-009(h) Sample association	15-610861	0 to 0	W
6689793	10-2090	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6689797	10-2090	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6689799	10-2090	RE15-10-8407	N	DC	QC	UF	FR	PRS 15-009(h) Sample association	15-610861	0 to 0	W
6689801	10-2090	RE15-10-8407	N	DC	QC	UF	FR	PRS 15-009(h) Sample association	15-610861	0 to 0	W
6689808	10-2090	RE15-10-8407	N	DC	QC	UF	FR	PRS 15-009(h) Sample association	15-610861	0 to 0	W
6689809	10-2090	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6689811	10-2090	RE15-10-8407	N	DC	QC	UF	FR	PRS 15-009(h) Sample association	15-610861	0 to 0	W

6689816	10-2090	RE15-10-8407	N	DC	QC	UF	FR	PRS 15-009(h) Sample association	15-610861	0 to 0	W
6689820	10-2090	RE15-10-8407	N	DC	QC	UF	FR	PRS 15-009(h) Sample association	15-610861	0 to 0	W
6689823	10-2090	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6689824	10-2090	RE15-10-8407	N	DC	QC	UF	FR	PRS 15-009(h) Sample association	15-610861	0 to 0	W
6689830	10-2090	RE15-10-8407	N	DC	QC	UF	FR	PRS 15-009(h) Sample association	15-610861	0 to 0	W
6689832	10-2090	RE15-10-8407	N	DC	QC	UF	FR	PRS 15-009(h) Sample association	15-610861	0 to 0	W
6689833	10-2090	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6689835	10-2090	RE15-10-8407	N	DC	QC	UF	FR	PRS 15-009(h) Sample association	15-610861	0 to 0	W
6689840	10-2090	RE15-10-8404	N	HA	QC	NA	FD	PRS 15-009(h) Sample association	15-610860	4.8 to 7	S
6689851	10-2090	RE15-10-8407	N	DC	QC	UF	FR	PRS 15-009(h) Sample association	15-610861	0 to 0	W
6693582	10-2122	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6693586	10-2122	RE36-10-7529	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610575	0 to 0	W
6693606	10-2122	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6693608	10-2122	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6693610	10-2122	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6693613	10-2122	RE36-10-7529	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610575	0 to 0	W
6693630	10-2122	RE36-10-7529	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610575	0 to 0	W
6693645	10-2122	RE36-10-7529	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610575	0 to 0	W
6693646	10-2122	RE36-10-7529	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610575	0 to 0	W
6693648	10-2122	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6693650	10-2122	RE36-10-7529	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610575	0 to 0	W
6693661	10-2122	RE36-10-7529	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610575	0 to 0	W
6693662	10-2122	RE36-10-7529	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610575	0 to 0	W
6693668	10-2122	RE36-10-7529	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610575	0 to 0	W
6693669	10-2122	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6693683	10-2122	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6693686	10-2122	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6693696	10-2122	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6693702	10-2122	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6693708	10-2122	RE36-10-7529	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610575	0 to 0	W
6693710	10-2122	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6693746	10-2122	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6693751	10-2122	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6693756	10-2122	RE36-10-7529	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610575	0 to 0	W
6693758	10-2122	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6693761	10-2122	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6693762	10-2122	RE36-10-7529	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610575	0 to 0	W
6693764	10-2122	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6693774	10-2122	RE36-10-7529	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610575	0 to 0	W
6693781	10-2122	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6693785	10-2122	RE36-10-7529	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610575	0 to 0	W
6693797	10-2122	RE36-10-7529	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610575	0 to 0	W
6693811	10-2122	RE36-10-7529	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610575	0 to 0	W
6693812	10-2122	RE36-10-7529	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610575	0 to 0	W
6693822	10-2122	RE36-10-7529	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610575	0 to 0	W
6693825	10-2122	RE36-10-7529	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610575	0 to 0	W
6693827	10-2122	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S

6693831	10-2122	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6693836	10-2122	RE36-10-7529	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610575	0 to 0	W
6693844	10-2122	RE36-10-7529	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610575	0 to 0	W
6693847	10-2122	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6693850	10-2122	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6693851	10-2122	RE36-10-7529	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610575	0 to 0	W
6693852	10-2122	RE36-10-7529	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610575	0 to 0	W
6693861	10-2122	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6693867	10-2122	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6693870	10-2122	RE36-10-7529	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610575	0 to 0	W
6693874	10-2122	RE36-10-7529	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610575	0 to 0	W
6693895	10-2122	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6693896	10-2122	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6693901	10-2122	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6693904	10-2122	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6693923	10-2122	RE36-10-7516	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610575	0 to 0.5	S
6693934	10-2122	RE36-10-7529	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610575	0 to 0	W
6693938	10-2122	RE36-10-7529	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610575	0 to 0	W
6698436	10-2155	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6698441	10-2155	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6698443	10-2155	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6698445	10-2155	RE36-10-7533	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610612	0 to 0	W
6698451	10-2155	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6698455	10-2155	RE36-10-7533	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610612	0 to 0	W
6698460	10-2155	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6698462	10-2155	RE36-10-7535	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610621	0 to 0	W
6698464	10-2155	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6698465	10-2155	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6698468	10-2155	RE36-10-7535	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610621	0 to 0	W
6698469	10-2155	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6698475	10-2155	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6698476	10-2155	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6698481	10-2155	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6698488	10-2155	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6698496	10-2155	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6698497	10-2155	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6698499	10-2155	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6698502	10-2155	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6698505	10-2155	RE36-10-7535	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610621	0 to 0	W
6698507	10-2155	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6698511	10-2155	RE36-10-7535	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610621	0 to 0	W
6698513	10-2155	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6698514	10-2155	RE36-10-7535	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610621	0 to 0	W
6698515	10-2155	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6698517	10-2155	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6698518	10-2155	RE36-10-7535	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610621	0 to 0	W
6698519	10-2155	RE36-10-7533	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610612	0 to 0	W

6698523	10-2155	RE36-10-7535	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610621	0 to 0	W
6698524	10-2155	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6698531	10-2155	RE36-10-7533	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610612	0 to 0	W
6698532	10-2155	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6698533	10-2155	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6698536	10-2155	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6698537	10-2155	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6698542	10-2155	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6698548	10-2155	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6698553	10-2155	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6698563	10-2155	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6698564	10-2155	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6698567	10-2155	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6698568	10-2155	RE36-10-7535	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610621	0 to 0	W
6698570	10-2155	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6698574	10-2155	RE36-10-7533	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610612	0 to 0	W
6698589	10-2155	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6698594	10-2155	RE36-10-7533	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610612	0 to 0	W
6698596	10-2155	RE36-10-7535	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610621	0 to 0	W
6698600	10-2155	RE36-10-7535	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610621	0 to 0	W
6698603	10-2155	RE36-10-7535	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610621	0 to 0	W
6698607	10-2155	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6698609	10-2155	RE36-10-7533	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610612	0 to 0	W
6698612	10-2155	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6698614	10-2155	RE36-10-7533	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610612	0 to 0	W
6698622	10-2155	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6698623	10-2155	RE36-10-7535	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610621	0 to 0	W
6698625	10-2155	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6698627	10-2155	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6698629	10-2155	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6698630	10-2155	RE36-10-7535	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610621	0 to 0	W
6698631	10-2155	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6698633	10-2155	RE36-10-7533	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610612	0 to 0	W
6698635	10-2155	RE36-10-7535	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610621	0 to 0	W
6698636	10-2155	RE36-10-7535	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610621	0 to 0	W
6698638	10-2155	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6698639	10-2155	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6698640	10-2155	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6698646	10-2155	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6698647	10-2155	RE36-10-7533	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610612	0 to 0	W
6698649	10-2155	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6698651	10-2155	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6698653	10-2155	RE36-10-7533	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610612	0 to 0	W
6698655	10-2155	RE36-10-7533	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610612	0 to 0	W
6698658	10-2155	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6698659	10-2155	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6698660	10-2155	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S

6698664	10-2155	RE36-10-7533	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610612	0 to 0	W
6698669	10-2155	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6698670	10-2155	RE36-10-7533	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610612	0 to 0	W
6698671	10-2155	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6698681	10-2155	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6698683	10-2155	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6698685	10-2155	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6698689	10-2155	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6698695	10-2155	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6698698	10-2155	RE36-10-7535	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610621	0 to 0	W
6698699	10-2155	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6698700	10-2155	RE36-10-7533	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610612	0 to 0	W
6698703	10-2155	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6698705	10-2155	RE36-10-7535	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610621	0 to 0	W
6698709	10-2155	RE36-10-7533	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610612	0 to 0	W
6698717	10-2155	RE36-10-7533	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610612	0 to 0	W
6698720	10-2155	RE36-10-7533	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610612	0 to 0	W
6698721	10-2155	RE36-10-7533	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610612	0 to 0	W
6698729	10-2155	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6698734	10-2155	RE36-10-7535	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610621	0 to 0	W
6698735	10-2155	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6698736	10-2155	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6698746	10-2155	RE36-10-7535	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610621	0 to 0	W
6698750	10-2155	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6698754	10-2155	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6698755	10-2155	RE36-10-7533	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610612	0 to 0	W
6698759	10-2155	RE36-10-7535	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610621	0 to 0	W
6698760	10-2155	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6698770	10-2155	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6698771	10-2155	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6698774	10-2155	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6698781	10-2155	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6698785	10-2155	RE36-10-7533	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610612	0 to 0	W
6698786	10-2155	RE36-10-7535	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610621	0 to 0	W
6698787	10-2155	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6698789	10-2155	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6698791	10-2155	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6698794	10-2155	RE36-10-7533	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610612	0 to 0	W
6698809	10-2155	RE36-10-7535	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610621	0 to 0	W
6698811	10-2155	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6698813	10-2155	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6698814	10-2155	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6698815	10-2155	RE36-10-7533	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610612	0 to 0	W
6698816	10-2155	RE36-10-7535	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610621	0 to 0	W
6698821	10-2155	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6698824	10-2155	RE36-10-7535	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610621	0 to 0	W
6698828	10-2155	RE36-10-7533	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610612	0 to 0	W

6698830	10-2155	RE36-10-7533	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610612	0 to 0	W
6698833	10-2155	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6698835	10-2155	RE36-10-7535	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610621	0 to 0	W
6698836	10-2155	RE36-10-7522	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610616	2 to 3	S
6698837	10-2155	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6698838	10-2155	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6698840	10-2155	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6698841	10-2155	RE36-10-7533	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610612	0 to 0	W
6698842	10-2155	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6698843	10-2155	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6698844	10-2155	RE36-10-7521	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610614	0 to 0.5	S
6698847	10-2155	RE36-10-7523	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610618	2 to 3	S
6698849	10-2155	RE36-10-7535	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610621	0 to 0	W
6699919	10-2025	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6699920	10-2025	RE36-10-8492	N	DC	QC	UF	FR	PRS 36-003(a) Sample association	36-610879	0 to 0	W
6699924	10-2025	RE36-10-8492	N	DC	QC	UF	FR	PRS 36-003(a) Sample association	36-610879	0 to 0	W
6699931	10-2025	RE36-10-8492	N	DC	QC	UF	FR	PRS 36-003(a) Sample association	36-610879	0 to 0	W
6699932	10-2025	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6699935	10-2025	RE36-10-8492	N	DC	QC	UF	FR	PRS 36-003(a) Sample association	36-610879	0 to 0	W
6699936	10-2025	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6699937	10-2025	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6699938	10-2025	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6699943	10-2025	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6699947	10-2025	RE36-10-8492	N	DC	QC	UF	FR	PRS 36-003(a) Sample association	36-610879	0 to 0	W
6699948	10-2025	RE36-10-8492	N	DC	QC	UF	FR	PRS 36-003(a) Sample association	36-610879	0 to 0	W
6699951	10-2025	RE36-10-8492	N	DC	QC	UF	FR	PRS 36-003(a) Sample association	36-610879	0 to 0	W
6699952	10-2025	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6699959	10-2025	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6699962	10-2025	RE36-10-8492	N	DC	QC	UF	FR	PRS 36-003(a) Sample association	36-610879	0 to 0	W
6699964	10-2025	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6699969	10-2025	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6699970	10-2025	RE36-10-8492	N	DC	QC	UF	FR	PRS 36-003(a) Sample association	36-610879	0 to 0	W
6699974	10-2025	RE36-10-8492	N	DC	QC	UF	FR	PRS 36-003(a) Sample association	36-610879	0 to 0	W
6699977	10-2025	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6699981	10-2025	RE36-10-8492	N	DC	QC	UF	FR	PRS 36-003(a) Sample association	36-610879	0 to 0	W
6699982	10-2025	RE36-10-8492	N	DC	QC	UF	FR	PRS 36-003(a) Sample association	36-610879	0 to 0	W
6699985	10-2025	RE36-10-8492	N	DC	QC	UF	FR	PRS 36-003(a) Sample association	36-610879	0 to 0	W
6699986	10-2025	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6699992	10-2025	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6699997	10-2025	RE36-10-8492	N	DC	QC	UF	FR	PRS 36-003(a) Sample association	36-610879	0 to 0	W
6699998	10-2025	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6699999	10-2025	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6700001	10-2025	RE36-10-8492	N	DC	QC	UF	FR	PRS 36-003(a) Sample association	36-610879	0 to 0	W
6700003	10-2025	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6700004	10-2025	RE36-10-8492	N	DC	QC	UF	FR	PRS 36-003(a) Sample association	36-610879	0 to 0	W
6700005	10-2025	RE36-10-8492	N	DC	QC	UF	FR	PRS 36-003(a) Sample association	36-610879	0 to 0	W
6700008	10-2025	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R

6700012	10-2025	RE36-10-8492	N	DC	QC	UF	FR	PRS 36-003(a) Sample association	36-610879	0 to 0	W
6700013	10-2025	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6700018	10-2025	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6700025	10-2025	RE36-10-8492	N	DC	QC	UF	FR	PRS 36-003(a) Sample association	36-610879	0 to 0	W
6700026	10-2025	RE36-10-8492	N	DC	QC	UF	FR	PRS 36-003(a) Sample association	36-610879	0 to 0	W
6700027	10-2025	RE36-10-8492	N	DC	QC	UF	FR	PRS 36-003(a) Sample association	36-610879	0 to 0	W
6700031	10-2025	RE36-10-8492	N	DC	QC	UF	FR	PRS 36-003(a) Sample association	36-610879	0 to 0	W
6700033	10-2025	RE36-10-8492	N	DC	QC	UF	FR	PRS 36-003(a) Sample association	36-610879	0 to 0	W
6700037	10-2025	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6700040	10-2025	RE36-10-8492	N	DC	QC	UF	FR	PRS 36-003(a) Sample association	36-610879	0 to 0	W
6700047	10-2025	RE36-10-8492	N	DC	QC	UF	FR	PRS 36-003(a) Sample association	36-610879	0 to 0	W
6700052	10-2025	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6700053	10-2025	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6700055	10-2025	RE36-10-8492	N	DC	QC	UF	FR	PRS 36-003(a) Sample association	36-610879	0 to 0	W
6700065	10-2025	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6700067	10-2025	RE36-10-8492	N	DC	QC	UF	FR	PRS 36-003(a) Sample association	36-610879	0 to 0	W
6700072	10-2025	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6700074	10-2025	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6700077	10-2025	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6700079	10-2025	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6700081	10-2025	RE36-10-8489	N	CBS	QC	NA	FD	PRS 36-003(a) Sample association	36-610879	77.5 to 80	R
6700145	10-1981	RE15-10-8408	N	DC	QC	NA	FTB	PRS 15-009(h) Sample association	15-610855	0 to 0	S
6700146	10-1981	RE15-10-8408	N	DC	QC	NA	FTB	PRS 15-009(h) Sample association	15-610855	0 to 0	S
6700150	10-1981	RE15-10-8408	N	DC	QC	NA	FTB	PRS 15-009(h) Sample association	15-610855	0 to 0	S
6700151	10-1981	RE15-10-8408	N	DC	QC	NA	FTB	PRS 15-009(h) Sample association	15-610855	0 to 0	S
6700152	10-1981	RE15-10-8408	N	DC	QC	NA	FTB	PRS 15-009(h) Sample association	15-610855	0 to 0	S
6700153	10-1981	RE15-10-8408	N	DC	QC	NA	FTB	PRS 15-009(h) Sample association	15-610855	0 to 0	S
6700154	10-1981	RE15-10-8408	N	DC	QC	NA	FTB	PRS 15-009(h) Sample association	15-610855	0 to 0	S
6700155	10-1981	RE15-10-8408	N	DC	QC	NA	FTB	PRS 15-009(h) Sample association	15-610855	0 to 0	S
6700159	10-1981	RE15-10-8408	N	DC	QC	NA	FTB	PRS 15-009(h) Sample association	15-610855	0 to 0	S
6700169	10-1981	RE15-10-8408	N	DC	QC	NA	FTB	PRS 15-009(h) Sample association	15-610855	0 to 0	S
6700172	10-1981	RE15-10-8408	N	DC	QC	NA	FTB	PRS 15-009(h) Sample association	15-610855	0 to 0	S
6700173	10-1981	RE15-10-8408	N	DC	QC	NA	FTB	PRS 15-009(h) Sample association	15-610855	0 to 0	S
6700177	10-1981	RE15-10-8408	N	DC	QC	NA	FTB	PRS 15-009(h) Sample association	15-610855	0 to 0	S
6700179	10-1981	RE15-10-8408	N	DC	QC	NA	FTB	PRS 15-009(h) Sample association	15-610855	0 to 0	S
6700182	10-1981	RE15-10-8408	N	DC	QC	NA	FTB	PRS 15-009(h) Sample association	15-610855	0 to 0	S
6700187	10-1981	RE15-10-8408	N	DC	QC	NA	FTB	PRS 15-009(h) Sample association	15-610855	0 to 0	S
6700189	10-1981	RE15-10-8408	N	DC	QC	NA	FTB	PRS 15-009(h) Sample association	15-610855	0 to 0	S
6700190	10-1981	RE15-10-8408	N	DC	QC	NA	FTB	PRS 15-009(h) Sample association	15-610855	0 to 0	S
6700191	10-1981	RE15-10-8408	N	DC	QC	NA	FTB	PRS 15-009(h) Sample association	15-610855	0 to 0	S
6700192	10-1981	RE15-10-8408	N	DC	QC	NA	FTB	PRS 15-009(h) Sample association	15-610855	0 to 0	S
6700193	10-1981	RE15-10-8408	N	DC	QC	NA	FTB	PRS 15-009(h) Sample association	15-610855	0 to 0	S
6700199	10-1981	RE15-10-8408	N	DC	QC	NA	FTB	PRS 15-009(h) Sample association	15-610855	0 to 0	S
6700205	10-1981	RE15-10-8408	N	DC	QC	NA	FTB	PRS 15-009(h) Sample association	15-610855	0 to 0	S
6700206	10-1981	RE15-10-8408	N	DC	QC	NA	FTB	PRS 15-009(h) Sample association	15-610855	0 to 0	S
6700207	10-1981	RE15-10-8408	N	DC	QC	NA	FTB	PRS 15-009(h) Sample association	15-610855	0 to 0	S
6700210	10-1981	RE15-10-8408	N	DC	QC	NA	FTB	PRS 15-009(h) Sample association	15-610855	0 to 0	S

6700211	10-1981	RE15-10-8408	N	DC	QC	NA	FTB	PRS 15-009(h) Sample association	15-610855	0 to 0	S
6700216	10-1981	RE15-10-8408	N	DC	QC	NA	FTB	PRS 15-009(h) Sample association	15-610855	0 to 0	S
6700219	10-1981	RE15-10-8408	N	DC	QC	NA	FTB	PRS 15-009(h) Sample association	15-610855	0 to 0	S
6700220	10-1981	RE15-10-8408	N	DC	QC	NA	FTB	PRS 15-009(h) Sample association	15-610855	0 to 0	S
6700222	10-1981	RE15-10-8408	N	DC	QC	NA	FTB	PRS 15-009(h) Sample association	15-610855	0 to 0	S
6700223	10-1981	RE15-10-8408	N	DC	QC	NA	FTB	PRS 15-009(h) Sample association	15-610855	0 to 0	S
6700224	10-1981	RE15-10-8408	N	DC	QC	NA	FTB	PRS 15-009(h) Sample association	15-610855	0 to 0	S
6700225	10-1981	RE15-10-8408	N	DC	QC	NA	FTB	PRS 15-009(h) Sample association	15-610855	0 to 0	S
6700235	10-1981	RE15-10-8408	N	DC	QC	NA	FTB	PRS 15-009(h) Sample association	15-610855	0 to 0	S
6700237	10-1981	RE15-10-8408	N	DC	QC	NA	FTB	PRS 15-009(h) Sample association	15-610855	0 to 0	S
6700238	10-1981	RE15-10-8408	N	DC	QC	NA	FTB	PRS 15-009(h) Sample association	15-610855	0 to 0	S
6700240	10-1981	RE15-10-8408	N	DC	QC	NA	FTB	PRS 15-009(h) Sample association	15-610855	0 to 0	S
6700241	10-1981	RE15-10-8408	N	DC	QC	NA	FTB	PRS 15-009(h) Sample association	15-610855	0 to 0	S
6700244	10-1981	RE15-10-8408	N	DC	QC	NA	FTB	PRS 15-009(h) Sample association	15-610855	0 to 0	S
6700249	10-1981	RE15-10-8408	N	DC	QC	NA	FTB	PRS 15-009(h) Sample association	15-610855	0 to 0	S
6700252	10-1981	RE15-10-8408	N	DC	QC	NA	FTB	PRS 15-009(h) Sample association	15-610855	0 to 0	S
6700253	10-1981	RE15-10-8408	N	DC	QC	NA	FTB	PRS 15-009(h) Sample association	15-610855	0 to 0	S
6700254	10-1981	RE15-10-8408	N	DC	QC	NA	FTB	PRS 15-009(h) Sample association	15-610855	0 to 0	S
6700255	10-1981	RE15-10-8408	N	DC	QC	NA	FTB	PRS 15-009(h) Sample association	15-610855	0 to 0	S
6700259	10-1981	RE15-10-8408	N	DC	QC	NA	FTB	PRS 15-009(h) Sample association	15-610855	0 to 0	S
6700260	10-1981	RE15-10-8408	N	DC	QC	NA	FTB	PRS 15-009(h) Sample association	15-610855	0 to 0	S
6700264	10-1981	RE15-10-8408	N	DC	QC	NA	FTB	PRS 15-009(h) Sample association	15-610855	0 to 0	S
6700265	10-1981	RE15-10-8408	N	DC	QC	NA	FTB	PRS 15-009(h) Sample association	15-610855	0 to 0	S
6700268	10-1981	RE15-10-8408	N	DC	QC	NA	FTB	PRS 15-009(h) Sample association	15-610855	0 to 0	S
6700272	10-1981	RE15-10-8408	N	DC	QC	NA	FTB	PRS 15-009(h) Sample association	15-610855	0 to 0	S
6700281	10-1981	RE15-10-8408	N	DC	QC	NA	FTB	PRS 15-009(h) Sample association	15-610855	0 to 0	S
6700286	10-1981	RE15-10-8408	N	DC	QC	NA	FTB	PRS 15-009(h) Sample association	15-610855	0 to 0	S
6700288	10-1981	RE15-10-8408	N	DC	QC	NA	FTB	PRS 15-009(h) Sample association	15-610855	0 to 0	S
6700289	10-1981	RE15-10-8408	N	DC	QC	NA	FTB	PRS 15-009(h) Sample association	15-610855	0 to 0	S
6700294	10-1981	RE15-10-8408	N	DC	QC	NA	FTB	PRS 15-009(h) Sample association	15-610855	0 to 0	S
6700299	10-1981	RE15-10-8408	N	DC	QC	NA	FTB	PRS 15-009(h) Sample association	15-610855	0 to 0	S
6700306	10-1981	RE15-10-8408	N	DC	QC	NA	FTB	PRS 15-009(h) Sample association	15-610855	0 to 0	S
6700311	10-1981	RE15-10-8408	N	DC	QC	NA	FTB	PRS 15-009(h) Sample association	15-610855	0 to 0	S
6700313	10-1981	RE15-10-8408	N	DC	QC	NA	FTB	PRS 15-009(h) Sample association	15-610855	0 to 0	S
6700315	10-1981	RE15-10-8408	N	DC	QC	NA	FTB	PRS 15-009(h) Sample association	15-610855	0 to 0	S
6700317	10-1981	RE15-10-8408	N	DC	QC	NA	FTB	PRS 15-009(h) Sample association	15-610855	0 to 0	S
6701346	10-2028	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6701347	10-2028	RE36-10-8494	N	DC	QC	UF	FR	PRS 36-003(a) Sample association	36-610888	0 to 0	W
6701848	10-2028	RE36-10-8494	N	DC	QC	UF	FR	PRS 36-003(a) Sample association	36-610888	0 to 0	W
6701855	10-2028	RE36-10-8494	N	DC	QC	UF	FR	PRS 36-003(a) Sample association	36-610888	0 to 0	W
6701861	10-2028	RE36-10-8494	N	DC	QC	UF	FR	PRS 36-003(a) Sample association	36-610888	0 to 0	W
6701862	10-2028	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6701864	10-2028	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6701870	10-2028	RE36-10-8494	N	DC	QC	UF	FR	PRS 36-003(a) Sample association	36-610888	0 to 0	W
6701875	10-2028	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6701876	10-2028	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6701878	10-2028	RE36-10-8494	N	DC	QC	UF	FR	PRS 36-003(a) Sample association	36-610888	0 to 0	W

6701884	10-2028	RE36-10-8494	N	DC	QC	UF	FR	PRS 36-003(a) Sample association	36-610888	0 to 0	W
6701891	10-2028	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6701911	10-2028	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6701912	10-2028	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6701914	10-2028	RE36-10-8494	N	DC	QC	UF	FR	PRS 36-003(a) Sample association	36-610888	0 to 0	W
6701915	10-2028	RE36-10-8494	N	DC	QC	UF	FR	PRS 36-003(a) Sample association	36-610888	0 to 0	W
6701917	10-2028	RE36-10-8494	N	DC	QC	UF	FR	PRS 36-003(a) Sample association	36-610888	0 to 0	W
6701919	10-2028	RE36-10-8494	N	DC	QC	UF	FR	PRS 36-003(a) Sample association	36-610888	0 to 0	W
6701922	10-2028	RE36-10-8494	N	DC	QC	UF	FR	PRS 36-003(a) Sample association	36-610888	0 to 0	W
6701931	10-2028	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6701935	10-2028	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6701943	10-2028	RE36-10-8494	N	DC	QC	UF	FR	PRS 36-003(a) Sample association	36-610888	0 to 0	W
6701945	10-2028	RE36-10-8494	N	DC	QC	UF	FR	PRS 36-003(a) Sample association	36-610888	0 to 0	W
6701952	10-2028	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6701960	10-2028	RE36-10-8494	N	DC	QC	UF	FR	PRS 36-003(a) Sample association	36-610888	0 to 0	W
6701961	10-2028	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6701965	10-2028	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6701966	10-2028	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6701969	10-2028	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6701973	10-2028	RE36-10-8494	N	DC	QC	UF	FR	PRS 36-003(a) Sample association	36-610888	0 to 0	W
6701984	10-2028	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6701991	10-2028	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6701993	10-2028	RE36-10-8494	N	DC	QC	UF	FR	PRS 36-003(a) Sample association	36-610888	0 to 0	W
6701994	10-2028	RE36-10-8494	N	DC	QC	UF	FR	PRS 36-003(a) Sample association	36-610888	0 to 0	W
6702005	10-2028	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6702010	10-2028	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6702013	10-2028	RE36-10-8494	N	DC	QC	UF	FR	PRS 36-003(a) Sample association	36-610888	0 to 0	W
6702023	10-2028	RE36-10-8494	N	DC	QC	UF	FR	PRS 36-003(a) Sample association	36-610888	0 to 0	W
6702026	10-2028	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6702034	10-2028	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6702037	10-2028	RE36-10-8494	N	DC	QC	UF	FR	PRS 36-003(a) Sample association	36-610888	0 to 0	W
6702038	10-2028	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6702039	10-2028	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6702041	10-2028	RE36-10-8494	N	DC	QC	UF	FR	PRS 36-003(a) Sample association	36-610888	0 to 0	W
6702045	10-2028	RE36-10-8494	N	DC	QC	UF	FR	PRS 36-003(a) Sample association	36-610888	0 to 0	W
6702046	10-2028	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6702047	10-2028	RE36-10-8494	N	DC	QC	UF	FR	PRS 36-003(a) Sample association	36-610888	0 to 0	W
6702048	10-2028	RE36-10-8494	N	DC	QC	UF	FR	PRS 36-003(a) Sample association	36-610888	0 to 0	W
6702052	10-2028	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6702053	10-2028	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6702060	10-2028	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6702068	10-2028	RE36-10-8494	N	DC	QC	UF	FR	PRS 36-003(a) Sample association	36-610888	0 to 0	W
6702074	10-2028	RE36-10-8494	N	DC	QC	UF	FR	PRS 36-003(a) Sample association	36-610888	0 to 0	W
6702458	10-2028	RE36-10-8490	N	HA	QC	NA	FD	PRS 36-003(a) Sample association	36-610888	2 to 3.5	S
6702461	10-2688	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6702462	10-2688	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6702466	10-2688	RE12-10-15449	N	DC	QC	UF	FR	PRS 12-004(b) Sample association	12-611940	0 to 0	W

6702467	10-2688	RE12-10-15449	N	DC	QC	UF	FR	PRS 12-004(b) Sample association	12-611940	0 to 0	W
6702479	10-2688	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6702483	10-2688	RE12-10-15449	N	DC	QC	UF	FR	PRS 12-004(b) Sample association	12-611940	0 to 0	W
6702491	10-2688	RE12-10-15449	N	DC	QC	UF	FR	PRS 12-004(b) Sample association	12-611940	0 to 0	W
6702499	10-2688	RE12-10-15449	N	DC	QC	UF	FR	PRS 12-004(b) Sample association	12-611940	0 to 0	W
6702501	10-2688	RE12-10-15449	N	DC	QC	UF	FR	PRS 12-004(b) Sample association	12-611940	0 to 0	W
6702504	10-2688	RE12-10-15449	N	DC	QC	UF	FR	PRS 12-004(b) Sample association	12-611940	0 to 0	W
6702511	10-2688	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6702512	10-2688	RE12-10-15449	N	DC	QC	UF	FR	PRS 12-004(b) Sample association	12-611940	0 to 0	W
6702515	10-2688	RE12-10-15449	N	DC	QC	UF	FR	PRS 12-004(b) Sample association	12-611940	0 to 0	W
6702526	10-2688	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6702530	10-2688	RE12-10-15449	N	DC	QC	UF	FR	PRS 12-004(b) Sample association	12-611940	0 to 0	W
6702533	10-2688	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6702539	10-2688	RE12-10-15449	N	DC	QC	UF	FR	PRS 12-004(b) Sample association	12-611940	0 to 0	W
6702540	10-2688	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6702542	10-2688	RE12-10-15449	N	DC	QC	UF	FR	PRS 12-004(b) Sample association	12-611940	0 to 0	W
6702543	10-2688	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6702545	10-2688	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6702547	10-2688	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6702553	10-2688	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6702559	10-2688	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6702564	10-2688	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6702567	10-2688	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6702572	10-2688	RE12-10-15449	N	DC	QC	UF	FR	PRS 12-004(b) Sample association	12-611940	0 to 0	W
6702577	10-2688	RE12-10-15449	N	DC	QC	UF	FR	PRS 12-004(b) Sample association	12-611940	0 to 0	W
6702578	10-2688	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6702584	10-2688	RE12-10-15449	N	DC	QC	UF	FR	PRS 12-004(b) Sample association	12-611940	0 to 0	W
6702589	10-2688	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6702592	10-2688	RE12-10-15449	N	DC	QC	UF	FR	PRS 12-004(b) Sample association	12-611940	0 to 0	W
6702594	10-2688	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6702596	10-2688	RE12-10-15449	N	DC	QC	UF	FR	PRS 12-004(b) Sample association	12-611940	0 to 0	W
6702598	10-2688	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6702602	10-2688	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6702606	10-2688	RE12-10-15449	N	DC	QC	UF	FR	PRS 12-004(b) Sample association	12-611940	0 to 0	W
6702613	10-2688	RE12-10-15449	N	DC	QC	UF	FR	PRS 12-004(b) Sample association	12-611940	0 to 0	W
6702616	10-2688	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6702618	10-2688	RE12-10-15449	N	DC	QC	UF	FR	PRS 12-004(b) Sample association	12-611940	0 to 0	W
6702620	10-2688	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6702625	10-2688	RE12-10-15449	N	DC	QC	UF	FR	PRS 12-004(b) Sample association	12-611940	0 to 0	W
6702631	10-2688	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6702637	10-2688	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6702644	10-2688	RE12-10-15449	N	DC	QC	UF	FR	PRS 12-004(b) Sample association	12-611940	0 to 0	W
6702645	10-2688	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6702647	10-2688	RE12-10-15449	N	DC	QC	UF	FR	PRS 12-004(b) Sample association	12-611940	0 to 0	W
6702652	10-2688	RE12-10-15449	N	DC	QC	UF	FR	PRS 12-004(b) Sample association	12-611940	0 to 0	W
6702654	10-2688	RE12-10-15449	N	DC	QC	UF	FR	PRS 12-004(b) Sample association	12-611940	0 to 0	W
6702656	10-2688	RE12-10-15449	N	DC	QC	UF	FR	PRS 12-004(b) Sample association	12-611940	0 to 0	W

6702664	10-2688	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6702666	10-2688	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6702851	10-2013	RE15-10-8089	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610771	0 to 0	W
6702852	10-2013	RE15-10-8088	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610780	0 to 0	W
6702854	10-2013	RE15-10-8086	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610777	0 to 0	W
6702857	10-2013	RE15-10-8089	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610771	0 to 0	W
6702862	10-2013	RE15-10-8088	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610780	0 to 0	W
6702864	10-2013	RE15-10-8065	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610717	0 to 0.5	SED
6702868	10-2013	RE15-10-8066	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610782	0 to 0.5	S
6702872	10-2013	RE15-10-8033	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610773	0 to 0.8	SED
6702881	10-2013	RE15-10-8065	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610717	0 to 0.5	SED
6702882	10-2013	RE15-10-8033	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610773	0 to 0.8	SED
6702887	10-2013	RE15-10-8086	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610777	0 to 0	W
6702888	10-2013	RE15-10-8066	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610782	0 to 0.5	S
6702890	10-2013	RE15-10-8066	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610782	0 to 0.5	S
6702891	10-2013	RE15-10-8033	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610773	0 to 0.8	SED
6702893	10-2013	RE15-10-8089	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610771	0 to 0	W
6702896	10-2013	RE15-10-8089	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610771	0 to 0	W
6702900	10-2013	RE15-10-8066	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610782	0 to 0.5	S
6702901	10-2013	RE15-10-8086	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610777	0 to 0	W
6702902	10-2013	RE15-10-8033	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610773	0 to 0.8	SED
6702903	10-2013	RE15-10-8033	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610773	0 to 0.8	SED
6702909	10-2013	RE15-10-8089	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610771	0 to 0	W
6702911	10-2013	RE15-10-8033	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610773	0 to 0.8	SED
6702913	10-2013	RE15-10-8033	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610773	0 to 0.8	SED
6702915	10-2013	RE15-10-8065	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610717	0 to 0.5	SED
6702917	10-2013	RE15-10-8065	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610717	0 to 0.5	SED
6702924	10-2013	RE15-10-8086	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610777	0 to 0	W
6702925	10-2013	RE15-10-8088	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610780	0 to 0	W
6702926	10-2013	RE15-10-8089	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610771	0 to 0	W
6702928	10-2013	RE15-10-8086	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610777	0 to 0	W
6702930	10-2013	RE15-10-8088	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610780	0 to 0	W
6702931	10-2013	RE15-10-8086	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610777	0 to 0	W
6702935	10-2013	RE15-10-8033	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610773	0 to 0.8	SED
6702938	10-2013	RE15-10-8065	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610717	0 to 0.5	SED
6702941	10-2013	RE15-10-8066	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610782	0 to 0.5	S
6702950	10-2013	RE15-10-8086	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610777	0 to 0	W
6702951	10-2013	RE15-10-8033	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610773	0 to 0.8	SED
6702954	10-2013	RE15-10-8065	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610717	0 to 0.5	SED
6702956	10-2013	RE15-10-8086	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610777	0 to 0	W
6702958	10-2013	RE15-10-8089	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610771	0 to 0	W
6702961	10-2013	RE15-10-8089	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610771	0 to 0	W
6702962	10-2013	RE15-10-8089	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610771	0 to 0	W
6702963	10-2013	RE15-10-8088	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610780	0 to 0	W
6702965	10-2013	RE15-10-8065	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610717	0 to 0.5	SED
6702973	10-2013	RE15-10-8066	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610782	0 to 0.5	S
6702974	10-2013	RE15-10-8033	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610773	0 to 0.8	SED

6702977	10-2013	RE15-10-8066	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610782	0 to 0.5	S
6702983	10-2013	RE15-10-8066	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610782	0 to 0.5	S
6702988	10-2013	RE15-10-8065	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610717	0 to 0.5	SED
6702989	10-2013	RE15-10-8033	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610773	0 to 0.8	SED
6702991	10-2013	RE15-10-8066	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610782	0 to 0.5	S
6702994	10-2013	RE15-10-8066	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610782	0 to 0.5	S
6702997	10-2013	RE15-10-8086	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610777	0 to 0	W
6702998	10-2013	RE15-10-8086	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610777	0 to 0	W
6702999	10-2013	RE15-10-8088	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610780	0 to 0	W
6703006	10-2013	RE15-10-8065	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610717	0 to 0.5	SED
6703013	10-2013	RE15-10-8066	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610782	0 to 0.5	S
6703020	10-2013	RE15-10-8066	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610782	0 to 0.5	S
6703023	10-2013	RE15-10-8066	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610782	0 to 0.5	S
6703029	10-2013	RE15-10-8086	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610777	0 to 0	W
6703036	10-2013	RE15-10-8066	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610782	0 to 0.5	S
6703041	10-2013	RE15-10-8088	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610780	0 to 0	W
6703042	10-2013	RE15-10-8088	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610780	0 to 0	W
6703049	10-2013	RE15-10-8089	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610771	0 to 0	W
6703053	10-2013	RE15-10-8065	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610717	0 to 0.5	SED
6703058	10-2013	RE15-10-8033	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610773	0 to 0.8	SED
6703060	10-2013	RE15-10-8086	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610777	0 to 0	W
6703061	10-2013	RE15-10-8033	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610773	0 to 0.8	SED
6703063	10-2013	RE15-10-8089	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610771	0 to 0	W
6703064	10-2013	RE15-10-8086	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610777	0 to 0	W
6703066	10-2013	RE15-10-8065	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610717	0 to 0.5	SED
6703069	10-2013	RE15-10-8066	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610782	0 to 0.5	S
6703070	10-2013	RE15-10-8033	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610773	0 to 0.8	SED
6703072	10-2013	RE15-10-8033	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610773	0 to 0.8	SED
6703077	10-2013	RE15-10-8066	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610782	0 to 0.5	S
6703079	10-2013	RE15-10-8088	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610780	0 to 0	W
6703083	10-2013	RE15-10-8033	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610773	0 to 0.8	SED
6703089	10-2013	RE15-10-8088	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610780	0 to 0	W
6703092	10-2013	RE15-10-8065	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610717	0 to 0.5	SED
6703095	10-2013	RE15-10-8033	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610773	0 to 0.8	SED
6703101	10-2013	RE15-10-8089	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610771	0 to 0	W
6703103	10-2013	RE15-10-8088	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610780	0 to 0	W
6703109	10-2013	RE15-10-8089	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610771	0 to 0	W
6703110	10-2013	RE15-10-8088	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610780	0 to 0	W
6703111	10-2013	RE15-10-8065	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610717	0 to 0.5	SED
6703112	10-2013	RE15-10-8065	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610717	0 to 0.5	SED
6703118	10-2013	RE15-10-8065	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610717	0 to 0.5	SED
6703120	10-2013	RE15-10-8088	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610780	0 to 0	W
6703121	10-2013	RE15-10-8086	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610777	0 to 0	W
6703126	10-2013	RE15-10-8066	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610782	0 to 0.5	S
6703129	10-2013	RE15-10-8086	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610777	0 to 0	W
6703132	10-2013	RE15-10-8065	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610717	0 to 0.5	SED
6703141	10-2013	RE15-10-8066	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610782	0 to 0.5	S

6703146	10-2013	RE15-10-8089	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610771	0 to 0	W
6703147	10-2013	RE15-10-8033	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610773	0 to 0.8	SED
6703151	10-2013	RE15-10-8066	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610782	0 to 0.5	S
6703155	10-2013	RE15-10-8086	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610777	0 to 0	W
6703168	10-2013	RE15-10-8033	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610773	0 to 0.8	SED
6703181	10-2013	RE15-10-8065	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610717	0 to 0.5	SED
6703182	10-2013	RE15-10-8065	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610717	0 to 0.5	SED
6703184	10-2013	RE15-10-8089	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610771	0 to 0	W
6703187	10-2013	RE15-10-8086	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610777	0 to 0	W
6703192	10-2013	RE15-10-8089	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610771	0 to 0	W
6703193	10-2013	RE15-10-8089	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610771	0 to 0	W
6703195	10-2013	RE15-10-8033	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610773	0 to 0.8	SED
6703198	10-2013	RE15-10-8086	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610777	0 to 0	W
6703202	10-2013	RE15-10-8088	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610780	0 to 0	W
6703204	10-2013	RE15-10-8088	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610780	0 to 0	W
6703205	10-2013	RE15-10-8089	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610771	0 to 0	W
6703207	10-2013	RE15-10-8066	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610782	0 to 0.5	S
6703208	10-2013	RE15-10-8089	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610771	0 to 0	W
6703210	10-2013	RE15-10-8065	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610717	0 to 0.5	SED
6703212	10-2013	RE15-10-8086	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610777	0 to 0	W
6703214	10-2013	RE15-10-8086	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610777	0 to 0	W
6703219	10-2013	RE15-10-8066	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610782	0 to 0.5	S
6703223	10-2013	RE15-10-8086	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610777	0 to 0	W
6703241	10-2013	RE15-10-8086	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610777	0 to 0	W
6703242	10-2013	RE15-10-8033	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610773	0 to 0.8	SED
6703243	10-2013	RE15-10-8088	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610780	0 to 0	W
6703244	10-2013	RE15-10-8033	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610773	0 to 0.8	SED
6703248	10-2013	RE15-10-8088	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610780	0 to 0	W
6703250	10-2013	RE15-10-8065	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610717	0 to 0.5	SED
6703251	10-2013	RE15-10-8088	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610780	0 to 0	W
6703256	10-2013	RE15-10-8089	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610771	0 to 0	W
6703257	10-2013	RE15-10-8065	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610717	0 to 0.5	SED
6703261	10-2013	RE15-10-8088	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610780	0 to 0	W
6703262	10-2013	RE15-10-8066	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610782	0 to 0.5	S
6703270	10-2013	RE15-10-8033	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610773	0 to 0.8	SED
6703272	10-2013	RE15-10-8088	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610780	0 to 0	W
6703273	10-2013	RE15-10-8033	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610773	0 to 0.8	SED
6703276	10-2013	RE15-10-8066	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610782	0 to 0.5	S
6703277	10-2013	RE15-10-8089	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610771	0 to 0	W
6703279	10-2013	RE15-10-8086	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610777	0 to 0	W
6703280	10-2013	RE15-10-8033	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610773	0 to 0.8	SED
6703286	10-2013	RE15-10-8066	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610782	0 to 0.5	S
6703288	10-2013	RE15-10-8086	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610777	0 to 0	W
6703295	10-2013	RE15-10-8089	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610771	0 to 0	W
6703300	10-2013	RE15-10-8065	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610717	0 to 0.5	SED
6703307	10-2013	RE15-10-8066	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610782	0 to 0.5	S
6703309	10-2013	RE15-10-8065	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610717	0 to 0.5	SED

6703313	10-2013	RE15-10-8033	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610773	0 to 0.8	SED
6703316	10-2013	RE15-10-8088	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610780	0 to 0	W
6703321	10-2013	RE15-10-8086	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610777	0 to 0	W
6703325	10-2013	RE15-10-8065	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610717	0 to 0.5	SED
6703326	10-2013	RE15-10-8088	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610780	0 to 0	W
6703327	10-2013	RE15-10-8089	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610771	0 to 0	W
6703328	10-2013	RE15-10-8086	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610777	0 to 0	W
6703333	10-2013	RE15-10-8089	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610771	0 to 0	W
6703334	10-2013	RE15-10-8088	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610780	0 to 0	W
6703338	10-2013	RE15-10-8088	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610780	0 to 0	W
6703348	10-2013	RE15-10-8088	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610780	0 to 0	W
6703351	10-2013	RE15-10-8065	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610717	0 to 0.5	SED
6703355	10-2013	RE15-10-8066	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610782	0 to 0.5	S
6703356	10-2013	RE15-10-8089	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610771	0 to 0	W
6703358	10-2013	RE15-10-8089	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610771	0 to 0	W
6703360	10-2013	RE15-10-8065	N	HA	QC	NA	FD	PRS 15-008(b) Sample association	15-610717	0 to 0.5	SED
6703365	10-2013	RE15-10-8088	N	DC	QC	UF	FR	PRS 15-008(b) Sample association	15-610780	0 to 0	W
6703376	10-2140	RE36-10-8296	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610826	0 to 0	S
6703376	10-2140	RE36-10-8296	N	DC	QC	NA	FTB	PRS C-36-003 Sample association	36-610826	0 to 0	S
6703400	10-2140	RE36-10-8296	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610826	0 to 0	S
6703400	10-2140	RE36-10-8296	N	DC	QC	NA	FTB	PRS C-36-003 Sample association	36-610826	0 to 0	S
6703403	10-2140	RE36-10-8296	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610826	0 to 0	S
6703403	10-2140	RE36-10-8296	N	DC	QC	NA	FTB	PRS C-36-003 Sample association	36-610826	0 to 0	S
6703419	10-2140	RE36-10-8296	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610826	0 to 0	S
6703419	10-2140	RE36-10-8296	N	DC	QC	NA	FTB	PRS C-36-003 Sample association	36-610826	0 to 0	S
6703426	10-2140	RE36-10-8296	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610826	0 to 0	S
6703426	10-2140	RE36-10-8296	N	DC	QC	NA	FTB	PRS C-36-003 Sample association	36-610826	0 to 0	S
6703456	10-2140	RE36-10-8296	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610826	0 to 0	S
6703456	10-2140	RE36-10-8296	N	DC	QC	NA	FTB	PRS C-36-003 Sample association	36-610826	0 to 0	S
6703460	10-2140	RE36-10-8296	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610826	0 to 0	S
6703460	10-2140	RE36-10-8296	N	DC	QC	NA	FTB	PRS C-36-003 Sample association	36-610826	0 to 0	S
6703470	10-2140	RE36-10-8296	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610826	0 to 0	S
6703470	10-2140	RE36-10-8296	N	DC	QC	NA	FTB	PRS C-36-003 Sample association	36-610826	0 to 0	S
6703487	10-2140	RE36-10-8296	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610826	0 to 0	S
6703487	10-2140	RE36-10-8296	N	DC	QC	NA	FTB	PRS C-36-003 Sample association	36-610826	0 to 0	S
6703494	10-2140	RE36-10-8296	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610826	0 to 0	S
6703494	10-2140	RE36-10-8296	N	DC	QC	NA	FTB	PRS C-36-003 Sample association	36-610826	0 to 0	S
6703503	10-2140	RE36-10-8296	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610826	0 to 0	S
6703503	10-2140	RE36-10-8296	N	DC	QC	NA	FTB	PRS C-36-003 Sample association	36-610826	0 to 0	S
6703520	10-2140	RE36-10-8296	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610826	0 to 0	S
6703520	10-2140	RE36-10-8296	N	DC	QC	NA	FTB	PRS C-36-003 Sample association	36-610826	0 to 0	S
6703530	10-2140	RE36-10-8296	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610826	0 to 0	S
6703530	10-2140	RE36-10-8296	N	DC	QC	NA	FTB	PRS C-36-003 Sample association	36-610826	0 to 0	S
6703534	10-2140	RE36-10-8296	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610826	0 to 0	S
6703534	10-2140	RE36-10-8296	N	DC	QC	NA	FTB	PRS C-36-003 Sample association	36-610826	0 to 0	S
6703544	10-2140	RE36-10-8296	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610826	0 to 0	S
6703544	10-2140	RE36-10-8296	N	DC	QC	NA	FTB	PRS C-36-003 Sample association	36-610826	0 to 0	S

6703547	10-2140	RE36-10-8296	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610826	0 to 0	S
6703547	10-2140	RE36-10-8296	N	DC	QC	NA	FTB	PRS C-36-003 Sample association	36-610826	0 to 0	S
6703612	10-2140	RE36-10-8296	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610826	0 to 0	S
6703612	10-2140	RE36-10-8296	N	DC	QC	NA	FTB	PRS C-36-003 Sample association	36-610826	0 to 0	S
6703641	10-2140	RE36-10-8296	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610826	0 to 0	S
6703641	10-2140	RE36-10-8296	N	DC	QC	NA	FTB	PRS C-36-003 Sample association	36-610826	0 to 0	S
6703646	10-2140	RE36-10-8296	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610826	0 to 0	S
6703646	10-2140	RE36-10-8296	N	DC	QC	NA	FTB	PRS C-36-003 Sample association	36-610826	0 to 0	S
6703653	10-2140	RE36-10-8296	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610826	0 to 0	S
6703653	10-2140	RE36-10-8296	N	DC	QC	NA	FTB	PRS C-36-003 Sample association	36-610826	0 to 0	S
6703658	10-2140	RE36-10-8296	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610826	0 to 0	S
6703658	10-2140	RE36-10-8296	N	DC	QC	NA	FTB	PRS C-36-003 Sample association	36-610826	0 to 0	S
6703666	10-2140	RE36-10-8296	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610826	0 to 0	S
6703666	10-2140	RE36-10-8296	N	DC	QC	NA	FTB	PRS C-36-003 Sample association	36-610826	0 to 0	S
6703667	10-2140	RE36-10-8296	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610826	0 to 0	S
6703667	10-2140	RE36-10-8296	N	DC	QC	NA	FTB	PRS C-36-003 Sample association	36-610826	0 to 0	S
6703672	10-2140	RE36-10-8296	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610826	0 to 0	S
6703672	10-2140	RE36-10-8296	N	DC	QC	NA	FTB	PRS C-36-003 Sample association	36-610826	0 to 0	S
6703687	10-2140	RE36-10-8296	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610826	0 to 0	S
6703687	10-2140	RE36-10-8296	N	DC	QC	NA	FTB	PRS C-36-003 Sample association	36-610826	0 to 0	S
6703697	10-2140	RE36-10-8296	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610826	0 to 0	S
6703697	10-2140	RE36-10-8296	N	DC	QC	NA	FTB	PRS C-36-003 Sample association	36-610826	0 to 0	S
6703720	10-2140	RE36-10-8296	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610826	0 to 0	S
6703720	10-2140	RE36-10-8296	N	DC	QC	NA	FTB	PRS C-36-003 Sample association	36-610826	0 to 0	S
6703739	10-2140	RE36-10-8296	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610826	0 to 0	S
6703739	10-2140	RE36-10-8296	N	DC	QC	NA	FTB	PRS C-36-003 Sample association	36-610826	0 to 0	S
6703741	10-2140	RE36-10-8296	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610826	0 to 0	S
6703741	10-2140	RE36-10-8296	N	DC	QC	NA	FTB	PRS C-36-003 Sample association	36-610826	0 to 0	S
6703752	10-2140	RE36-10-8296	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610826	0 to 0	S
6703752	10-2140	RE36-10-8296	N	DC	QC	NA	FTB	PRS C-36-003 Sample association	36-610826	0 to 0	S
6703774	10-2140	RE36-10-8296	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610826	0 to 0	S
6703774	10-2140	RE36-10-8296	N	DC	QC	NA	FTB	PRS C-36-003 Sample association	36-610826	0 to 0	S
6703794	10-2140	RE36-10-8296	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610826	0 to 0	S
6703794	10-2140	RE36-10-8296	N	DC	QC	NA	FTB	PRS C-36-003 Sample association	36-610826	0 to 0	S
6703797	10-2140	RE36-10-8296	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610826	0 to 0	S
6703797	10-2140	RE36-10-8296	N	DC	QC	NA	FTB	PRS C-36-003 Sample association	36-610826	0 to 0	S
6703823	10-2140	RE36-10-8296	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610826	0 to 0	S
6703823	10-2140	RE36-10-8296	N	DC	QC	NA	FTB	PRS C-36-003 Sample association	36-610826	0 to 0	S
6703827	10-2140	RE36-10-8296	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610826	0 to 0	S
6703827	10-2140	RE36-10-8296	N	DC	QC	NA	FTB	PRS C-36-003 Sample association	36-610826	0 to 0	S
6703837	10-2140	RE36-10-8296	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610826	0 to 0	S
6703837	10-2140	RE36-10-8296	N	DC	QC	NA	FTB	PRS C-36-003 Sample association	36-610826	0 to 0	S
6703842	10-2140	RE36-10-8296	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610826	0 to 0	S
6703842	10-2140	RE36-10-8296	N	DC	QC	NA	FTB	PRS C-36-003 Sample association	36-610826	0 to 0	S
6703913	10-2140	RE36-10-8296	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610826	0 to 0	S
6703913	10-2140	RE36-10-8296	N	DC	QC	NA	FTB	PRS C-36-003 Sample association	36-610826	0 to 0	S
6703916	10-2140	RE36-10-8296	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610826	0 to 0	S

6703916	10-2140	RE36-10-8296	N	DC	QC	NA	FTB	PRS C-36-003 Sample association	36-610826	0 to 0	S
6703921	10-2140	RE36-10-8296	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610826	0 to 0	S
6703921	10-2140	RE36-10-8296	N	DC	QC	NA	FTB	PRS C-36-003 Sample association	36-610826	0 to 0	S
6703924	10-2140	RE36-10-8296	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610826	0 to 0	S
6703924	10-2140	RE36-10-8296	N	DC	QC	NA	FTB	PRS C-36-003 Sample association	36-610826	0 to 0	S
6703933	10-2140	RE36-10-8296	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610826	0 to 0	S
6703933	10-2140	RE36-10-8296	N	DC	QC	NA	FTB	PRS C-36-003 Sample association	36-610826	0 to 0	S
6703945	10-2140	RE36-10-8296	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610826	0 to 0	S
6703945	10-2140	RE36-10-8296	N	DC	QC	NA	FTB	PRS C-36-003 Sample association	36-610826	0 to 0	S
6703952	10-2140	RE36-10-8296	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610826	0 to 0	S
6703952	10-2140	RE36-10-8296	N	DC	QC	NA	FTB	PRS C-36-003 Sample association	36-610826	0 to 0	S
6703955	10-2140	RE36-10-8296	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610826	0 to 0	S
6703955	10-2140	RE36-10-8296	N	DC	QC	NA	FTB	PRS C-36-003 Sample association	36-610826	0 to 0	S
6703973	10-2140	RE36-10-8296	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610826	0 to 0	S
6703973	10-2140	RE36-10-8296	N	DC	QC	NA	FTB	PRS C-36-003 Sample association	36-610826	0 to 0	S
6703992	10-2140	RE36-10-8296	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610826	0 to 0	S
6703992	10-2140	RE36-10-8296	N	DC	QC	NA	FTB	PRS C-36-003 Sample association	36-610826	0 to 0	S
6703994	10-2140	RE36-10-8296	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610826	0 to 0	S
6703994	10-2140	RE36-10-8296	N	DC	QC	NA	FTB	PRS C-36-003 Sample association	36-610826	0 to 0	S
6704000	10-2140	RE36-10-8296	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610826	0 to 0	S
6704000	10-2140	RE36-10-8296	N	DC	QC	NA	FTB	PRS C-36-003 Sample association	36-610826	0 to 0	S
6704001	10-2140	RE36-10-8296	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610826	0 to 0	S
6704001	10-2140	RE36-10-8296	N	DC	QC	NA	FTB	PRS C-36-003 Sample association	36-610826	0 to 0	S
6704008	10-2140	RE36-10-8296	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610826	0 to 0	S
6704008	10-2140	RE36-10-8296	N	DC	QC	NA	FTB	PRS C-36-003 Sample association	36-610826	0 to 0	S
6704009	10-2140	RE36-10-8296	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610826	0 to 0	S
6704009	10-2140	RE36-10-8296	N	DC	QC	NA	FTB	PRS C-36-003 Sample association	36-610826	0 to 0	S
6704012	10-2140	RE36-10-8296	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610826	0 to 0	S
6704012	10-2140	RE36-10-8296	N	DC	QC	NA	FTB	PRS C-36-003 Sample association	36-610826	0 to 0	S
6704013	10-2140	RE36-10-8296	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610826	0 to 0	S
6704013	10-2140	RE36-10-8296	N	DC	QC	NA	FTB	PRS C-36-003 Sample association	36-610826	0 to 0	S
6704017	10-2140	RE36-10-8296	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610826	0 to 0	S
6704017	10-2140	RE36-10-8296	N	DC	QC	NA	FTB	PRS C-36-003 Sample association	36-610826	0 to 0	S
6704030	10-2140	RE36-10-8296	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610826	0 to 0	S
6704030	10-2140	RE36-10-8296	N	DC	QC	NA	FTB	PRS C-36-003 Sample association	36-610826	0 to 0	S
6704034	10-2140	RE36-10-8296	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610826	0 to 0	S
6704034	10-2140	RE36-10-8296	N	DC	QC	NA	FTB	PRS C-36-003 Sample association	36-610826	0 to 0	S
6704037	10-2140	RE36-10-8296	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610826	0 to 0	S
6704037	10-2140	RE36-10-8296	N	DC	QC	NA	FTB	PRS C-36-003 Sample association	36-610826	0 to 0	S
6704038	10-2140	RE36-10-8296	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610826	0 to 0	S
6704038	10-2140	RE36-10-8296	N	DC	QC	NA	FTB	PRS C-36-003 Sample association	36-610826	0 to 0	S
6704042	10-2140	RE36-10-8296	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610826	0 to 0	S
6704042	10-2140	RE36-10-8296	N	DC	QC	NA	FTB	PRS C-36-003 Sample association	36-610826	0 to 0	S
6704049	10-2140	RE36-10-8296	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610826	0 to 0	S
6704049	10-2140	RE36-10-8296	N	DC	QC	NA	FTB	PRS C-36-003 Sample association	36-610826	0 to 0	S
6704062	10-2140	RE36-10-8296	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610826	0 to 0	S
6704062	10-2140	RE36-10-8296	N	DC	QC	NA	FTB	PRS C-36-003 Sample association	36-610826	0 to 0	S

6722586	10-2689	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6722588	10-2689	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6722595	10-2689	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6722600	10-2689	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6722608	10-2689	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6722618	10-2689	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6722625	10-2689	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6722646	10-2689	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6722648	10-2689	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6722657	10-2689	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6722665	10-2689	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6722680	10-2689	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6722691	10-2689	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6722694	10-2689	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6722697	10-2689	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6722709	10-2689	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6722712	10-2689	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6722725	10-2689	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6722737	10-2689	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6722746	10-2689	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6722747	10-2689	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6722751	10-2689	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6722756	10-2689	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6722769	10-2689	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6722779	10-2689	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6722782	10-2689	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6722783	10-2689	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6722784	10-2689	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6722790	10-2689	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6722797	10-2689	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6722800	10-2689	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6722802	10-2689	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6722807	10-2689	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6722819	10-2689	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6722840	10-2200	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6722840	10-2200	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6722849	10-2200	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6722849	10-2200	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6722857	10-2200	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6722857	10-2200	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6722859	10-2200	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6722859	10-2200	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6722868	10-2200	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6722868	10-2200	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6722869	10-2200	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6722869	10-2200	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6722891	10-2200	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED

6722891	10-2200	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6722903	10-2200	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6722903	10-2200	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6722920	10-2200	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6722920	10-2200	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6722952	10-2200	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6722952	10-2200	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6722958	10-2200	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6722958	10-2200	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6722961	10-2200	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6722961	10-2200	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6722963	10-2200	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6722963	10-2200	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6722966	10-2200	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6722966	10-2200	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6722969	10-2200	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6722969	10-2200	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6722971	10-2200	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6722971	10-2200	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6722992	10-2200	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6722992	10-2200	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6722996	10-2200	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6722996	10-2200	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6723009	10-2200	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6723009	10-2200	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6723020	10-2200	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6723020	10-2200	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6723034	10-2200	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6723034	10-2200	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6723037	10-2200	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6723037	10-2200	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6723051	10-2200	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6723051	10-2200	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6723068	10-2200	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6723068	10-2200	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6723103	10-2200	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6723103	10-2200	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6723114	10-2200	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6723114	10-2200	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6723123	10-2200	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6723123	10-2200	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6723126	10-2200	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6723126	10-2200	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6726544	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726545	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726548	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726550	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED

6726552	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726553	10-2196	RE36-10-7543	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610596	0 to 0	S
6726554	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726556	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726557	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726558	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726560	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726561	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726562	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726563	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726566	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726567	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726568	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726569	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726570	10-2196	RE36-10-7543	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610596	0 to 0	S
6726571	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726573	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726574	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726575	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726578	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726580	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726582	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726583	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726584	10-2196	RE36-10-7543	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610596	0 to 0	S
6726585	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726586	10-2196	RE36-10-7543	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610596	0 to 0	S
6726590	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726591	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726593	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726596	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726597	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726598	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726599	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726600	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726601	10-2196	RE36-10-7543	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610596	0 to 0	S
6726602	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726603	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726605	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726606	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726607	10-2196	RE36-10-7543	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610596	0 to 0	S
6726609	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726610	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726611	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726612	10-2196	RE36-10-7543	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610596	0 to 0	S
6726613	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726614	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726615	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S

6726616	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726617	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726619	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726621	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726622	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726623	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726624	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726626	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726627	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726630	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726632	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726633	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726634	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726635	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726636	10-2196	RE36-10-7543	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610596	0 to 0	S
6726637	10-2196	RE36-10-7543	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610596	0 to 0	S
6726639	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726640	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726641	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726643	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726644	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726646	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726647	10-2196	RE36-10-7543	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610596	0 to 0	S
6726648	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726649	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726650	10-2196	RE36-10-7543	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610596	0 to 0	S
6726651	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726652	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726653	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726654	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726656	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726659	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726660	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726661	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726662	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726664	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726667	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726670	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726673	10-2196	RE36-10-7543	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610596	0 to 0	S
6726674	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726675	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726676	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726677	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726678	10-2196	RE36-10-7543	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610596	0 to 0	S
6726679	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726680	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726681	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED

6726682	10-2196	RE36-10-7543	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610596	0 to 0	S
6726684	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726685	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726686	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726689	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726691	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726692	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726693	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726696	10-2196	RE36-10-7543	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610596	0 to 0	S
6726697	10-2196	RE36-10-7543	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610596	0 to 0	S
6726698	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726699	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726701	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726702	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726703	10-2196	RE36-10-7543	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610596	0 to 0	S
6726704	10-2196	RE36-10-7543	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610596	0 to 0	S
6726707	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726708	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726709	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726710	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726711	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726712	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726713	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726714	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726715	10-2196	RE36-10-7543	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610596	0 to 0	S
6726717	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726718	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726719	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726720	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726722	10-2196	RE36-10-7543	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610596	0 to 0	S
6726723	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726724	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726725	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726728	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726729	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726730	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726731	10-2196	RE36-10-7543	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610596	0 to 0	S
6726732	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726733	10-2196	RE36-10-7543	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610596	0 to 0	S
6726735	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726736	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726739	10-2196	RE36-10-7543	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610596	0 to 0	S
6726740	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726741	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726742	10-2196	RE36-10-7543	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610596	0 to 0	S
6726743	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726744	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S

6726745	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726746	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726747	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726749	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726750	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726751	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726752	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726753	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726755	10-2196	RE36-10-7543	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610596	0 to 0	S
6726756	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726757	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726758	10-2196	RE36-10-7543	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610596	0 to 0	S
6726759	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726760	10-2196	RE36-10-7543	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610596	0 to 0	S
6726761	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726764	10-2196	RE36-10-7543	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610596	0 to 0	S
6726765	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726769	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726770	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726771	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726772	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726773	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726774	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726775	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726777	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726779	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726781	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726784	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726785	10-2196	RE36-10-7543	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610596	0 to 0	S
6726786	10-2196	RE36-10-7543	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610596	0 to 0	S
6726787	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726788	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726789	10-2196	RE36-10-7543	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610596	0 to 0	S
6726790	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726792	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726793	10-2196	RE36-10-7543	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610596	0 to 0	S
6726794	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726795	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726796	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726797	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726799	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726800	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726801	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726802	10-2196	RE36-10-7543	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610596	0 to 0	S
6726803	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726804	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726805	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S

6726806	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726808	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726809	10-2196	RE36-10-7543	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610596	0 to 0	S
6726810	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726812	10-2196	RE36-10-7543	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610596	0 to 0	S
6726813	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726815	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726816	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726817	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726819	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726820	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726821	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726822	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726823	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726825	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726826	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726827	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726828	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726829	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726830	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726831	10-2196	RE36-10-7543	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610596	0 to 0	S
6726832	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726837	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726838	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726839	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726841	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726843	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726844	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726845	10-2196	RE36-10-7543	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610596	0 to 0	S
6726846	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726847	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726851	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726853	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726854	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726856	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726857	10-2196	RE36-10-7543	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610596	0 to 0	S
6726858	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726860	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726864	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726865	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726866	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726868	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726870	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726871	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726874	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726875	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726878	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S

6726881	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726883	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726884	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726885	10-2196	RE36-10-7543	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610596	0 to 0	S
6726886	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726887	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726888	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726889	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726890	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726892	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726893	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726894	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726895	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726896	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726897	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726898	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726899	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726900	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726901	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726902	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726905	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726909	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726911	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726913	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726914	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726916	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726917	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726919	10-2196	RE36-10-7543	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610596	0 to 0	S
6726922	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726925	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726926	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726927	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726928	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726929	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726930	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726931	10-2196	RE36-10-7543	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610596	0 to 0	S
6726932	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726933	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726934	10-2196	RE36-10-7543	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610596	0 to 0	S
6726936	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726937	10-2196	RE36-10-7543	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610596	0 to 0	S
6726938	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726939	10-2196	RE36-10-7543	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610596	0 to 0	S
6726940	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726941	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726942	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726943	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED

6726945	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726947	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726951	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726952	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726953	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726955	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726956	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726958	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726959	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726961	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726962	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726963	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726964	10-2196	RE36-10-7543	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610596	0 to 0	S
6726965	10-2196	RE36-10-7543	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610596	0 to 0	S
6726966	10-2196	RE36-10-7543	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610596	0 to 0	S
6726967	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726969	10-2196	RE36-10-7543	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610596	0 to 0	S
6726970	10-2196	RE36-10-7543	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610596	0 to 0	S
6726971	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726973	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726974	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726975	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726976	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726977	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726978	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726980	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726981	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726982	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726983	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726984	10-2196	RE36-10-7543	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610596	0 to 0	S
6726986	10-2196	RE36-10-7543	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610596	0 to 0	S
6726987	10-2196	RE36-10-7543	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610596	0 to 0	S
6726988	10-2196	RE36-10-7543	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610596	0 to 0	S
6726990	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726991	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726992	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726993	10-2196	RE36-10-7543	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610596	0 to 0	S
6726994	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726995	10-2196	RE36-10-7543	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610596	0 to 0	S
6726996	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726997	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6726998	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6726999	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6727001	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6727003	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6727004	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6727005	10-2196	RE36-10-7543	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610596	0 to 0	S

6727006	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6727007	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6727008	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6727009	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6727010	10-2196	RE36-10-7543	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610596	0 to 0	S
6727011	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6727013	10-2196	RE36-10-7543	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610596	0 to 0	S
6727016	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6727017	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6727018	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6727019	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6727020	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6727024	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6727025	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6727026	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6727029	10-2196	RE36-10-7543	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610596	0 to 0	S
6727030	10-2196	RE36-10-7543	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610596	0 to 0	S
6727032	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6727034	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6727035	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6727036	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6727037	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6727039	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6727040	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6727042	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6727044	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6727045	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6727046	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6727047	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6727048	10-2196	RE36-10-7543	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610596	0 to 0	S
6727049	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6727051	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6727053	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6727054	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6727055	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6727057	10-2196	RE36-10-7543	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610596	0 to 0	S
6727058	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6727059	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6727060	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6727062	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6727063	10-2196	RE36-10-7524	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610591	0 to 0.5	SED
6727064	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6727067	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6727068	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6727069	10-2196	RE36-10-7525	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610597	0 to 0.5	S
6727073	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727073	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED

6727074	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727074	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727075	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727075	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727076	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727076	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727077	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727077	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727078	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727078	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727079	10-2198	RE36-10-8294	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610822	0 to 0	W
6727079	10-2198	RE36-10-8294	N	DC	QC	UF	FR	PRS C-36-003 Sample association	36-610822	0 to 0	W
6727080	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727080	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727081	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727081	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727082	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727082	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727083	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727083	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727084	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727084	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727085	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727085	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727086	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727086	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727087	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727087	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727088	10-2198	RE36-10-8294	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610822	0 to 0	W
6727088	10-2198	RE36-10-8294	N	DC	QC	UF	FR	PRS C-36-003 Sample association	36-610822	0 to 0	W
6727089	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727089	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727090	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727090	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727091	10-2198	RE36-10-8294	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610822	0 to 0	W
6727091	10-2198	RE36-10-8294	N	DC	QC	UF	FR	PRS C-36-003 Sample association	36-610822	0 to 0	W
6727092	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727092	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727093	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727093	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727094	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727094	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727095	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727095	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727096	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727096	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727097	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED

6727097	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727098	10-2198	RE36-10-8294	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610822	0 to 0	W
6727098	10-2198	RE36-10-8294	N	DC	QC	UF	FR	PRS C-36-003 Sample association	36-610822	0 to 0	W
6727099	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727099	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727100	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727100	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727101	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727101	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727102	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727102	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727103	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727103	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727104	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727104	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727105	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727105	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727106	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727106	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727107	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727107	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727108	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727108	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727109	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727109	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727110	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727110	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727111	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727111	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727112	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727112	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727113	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727113	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727114	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727114	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727115	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727115	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727116	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727116	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727117	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727117	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727118	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727118	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727119	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727119	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727120	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727120	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED

6727121	10-2198	RE36-10-8294	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610822	0 to 0	W
6727121	10-2198	RE36-10-8294	N	DC	QC	UF	FR	PRS C-36-003 Sample association	36-610822	0 to 0	W
6727122	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727122	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727123	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727123	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727124	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727124	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727125	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727125	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727126	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727126	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727127	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727127	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727128	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727128	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727129	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727129	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727130	10-2198	RE36-10-8294	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610822	0 to 0	W
6727130	10-2198	RE36-10-8294	N	DC	QC	UF	FR	PRS C-36-003 Sample association	36-610822	0 to 0	W
6727131	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727131	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727132	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727132	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727133	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727133	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727134	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727134	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727135	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727135	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727136	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727136	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727137	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727137	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727138	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727138	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727139	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727139	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727140	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727140	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727141	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727141	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727142	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727142	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727143	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727143	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727144	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED

6727144	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727145	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727145	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727146	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727146	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727147	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727147	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727148	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727148	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727149	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727149	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727150	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727150	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727151	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727151	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727152	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727152	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727153	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727153	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727154	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727154	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727155	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727155	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727156	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727156	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727157	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727157	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727158	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727158	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727159	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727159	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727160	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727160	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727161	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727161	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727162	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727162	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727163	10-2198	RE36-10-8294	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610822	0 to 0	W
6727163	10-2198	RE36-10-8294	N	DC	QC	UF	FR	PRS C-36-003 Sample association	36-610822	0 to 0	W
6727164	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727164	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727165	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727165	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727166	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727166	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727167	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727167	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED

6727168	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727168	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727169	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727169	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727170	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727170	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727171	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727171	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727172	10-2198	RE36-10-8294	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610822	0 to 0	W
6727172	10-2198	RE36-10-8294	N	DC	QC	UF	FR	PRS C-36-003 Sample association	36-610822	0 to 0	W
6727173	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727173	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727174	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727174	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727175	10-2198	RE36-10-8294	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610822	0 to 0	W
6727175	10-2198	RE36-10-8294	N	DC	QC	UF	FR	PRS C-36-003 Sample association	36-610822	0 to 0	W
6727176	10-2198	RE36-10-8294	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610822	0 to 0	W
6727176	10-2198	RE36-10-8294	N	DC	QC	UF	FR	PRS C-36-003 Sample association	36-610822	0 to 0	W
6727177	10-2198	RE36-10-8294	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610822	0 to 0	W
6727177	10-2198	RE36-10-8294	N	DC	QC	UF	FR	PRS C-36-003 Sample association	36-610822	0 to 0	W
6727178	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727178	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727179	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727179	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727180	10-2198	RE36-10-8294	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610822	0 to 0	W
6727180	10-2198	RE36-10-8294	N	DC	QC	UF	FR	PRS C-36-003 Sample association	36-610822	0 to 0	W
6727181	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727181	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727182	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727182	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727183	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727183	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727184	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727184	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727185	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727185	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727186	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727186	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727187	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727187	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727188	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727188	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727189	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727189	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727190	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727190	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727191	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED

6727191	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727192	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727192	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727193	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727193	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727194	10-2198	RE36-10-8294	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610822	0 to 0	W
6727194	10-2198	RE36-10-8294	N	DC	QC	UF	FR	PRS C-36-003 Sample association	36-610822	0 to 0	W
6727195	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727195	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727196	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727196	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727197	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727197	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727198	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727198	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727199	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727199	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727200	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727200	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727201	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727201	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727202	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727202	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727203	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727203	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727204	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727204	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727205	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727205	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727206	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727206	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727207	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727207	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727208	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727208	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727209	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727209	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727210	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727210	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727211	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727211	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727212	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727212	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727213	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727213	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727214	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727214	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED

6727215	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727215	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727216	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727216	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727217	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727217	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727218	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727218	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727219	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727219	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727220	10-2198	RE36-10-8294	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610822	0 to 0	W
6727220	10-2198	RE36-10-8294	N	DC	QC	UF	FR	PRS C-36-003 Sample association	36-610822	0 to 0	W
6727221	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727221	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727222	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727222	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727223	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727223	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727224	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727224	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727225	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727225	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727226	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727226	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727227	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727227	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727228	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727228	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727229	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727229	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727230	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727230	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727231	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727231	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727232	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727232	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727233	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727233	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727234	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727234	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727235	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727235	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727236	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727236	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727237	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727237	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727238	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED

6727238	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727239	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727239	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727240	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727240	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727241	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727241	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727242	10-2198	RE36-10-8294	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610822	0 to 0	W
6727242	10-2198	RE36-10-8294	N	DC	QC	UF	FR	PRS C-36-003 Sample association	36-610822	0 to 0	W
6727243	10-2198	RE36-10-8294	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610822	0 to 0	W
6727243	10-2198	RE36-10-8294	N	DC	QC	UF	FR	PRS C-36-003 Sample association	36-610822	0 to 0	W
6727244	10-2198	RE36-10-8294	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610822	0 to 0	W
6727244	10-2198	RE36-10-8294	N	DC	QC	UF	FR	PRS C-36-003 Sample association	36-610822	0 to 0	W
6727245	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727245	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727246	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727246	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727247	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727247	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727248	10-2198	RE36-10-8294	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610822	0 to 0	W
6727248	10-2198	RE36-10-8294	N	DC	QC	UF	FR	PRS C-36-003 Sample association	36-610822	0 to 0	W
6727249	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727249	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727250	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727250	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727251	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727251	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727252	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727252	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727253	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727253	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727254	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727254	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727255	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727255	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727256	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727256	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727257	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727257	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727258	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727258	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727259	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727259	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727260	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727260	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727261	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727261	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED

6727262	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727262	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727263	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727263	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727264	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727264	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727265	10-2198	RE36-10-8294	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610822	0 to 0	W
6727265	10-2198	RE36-10-8294	N	DC	QC	UF	FR	PRS C-36-003 Sample association	36-610822	0 to 0	W
6727266	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727266	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727267	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727267	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727268	10-2198	RE36-10-8294	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610822	0 to 0	W
6727268	10-2198	RE36-10-8294	N	DC	QC	UF	FR	PRS C-36-003 Sample association	36-610822	0 to 0	W
6727269	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727269	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727270	10-2198	RE36-10-8294	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610822	0 to 0	W
6727270	10-2198	RE36-10-8294	N	DC	QC	UF	FR	PRS C-36-003 Sample association	36-610822	0 to 0	W
6727271	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727271	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727272	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727272	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727273	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727273	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727274	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727274	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727275	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727275	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727276	10-2198	RE36-10-8294	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610822	0 to 0	W
6727276	10-2198	RE36-10-8294	N	DC	QC	UF	FR	PRS C-36-003 Sample association	36-610822	0 to 0	W
6727277	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727277	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727278	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727278	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727279	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727279	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727280	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727280	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727281	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727281	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727282	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727282	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727283	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727283	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727284	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727284	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727285	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED

6727285	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727286	10-2198	RE36-10-8294	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610822	0 to 0	W
6727286	10-2198	RE36-10-8294	N	DC	QC	UF	FR	PRS C-36-003 Sample association	36-610822	0 to 0	W
6727287	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727287	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727288	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727288	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727289	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727289	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727290	10-2198	RE36-10-8294	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610822	0 to 0	W
6727290	10-2198	RE36-10-8294	N	DC	QC	UF	FR	PRS C-36-003 Sample association	36-610822	0 to 0	W
6727291	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727291	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727292	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727292	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727293	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727293	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727294	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727294	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727295	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727295	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727296	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727296	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727297	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727297	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727298	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727298	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727299	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727299	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727300	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727300	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727301	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727301	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727302	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727302	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727303	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727303	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727304	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727304	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727305	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727305	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727306	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727306	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727307	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727307	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727308	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727308	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED

6727309	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727309	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727310	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727310	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727311	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727311	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727312	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727312	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727313	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727313	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727314	10-2198	RE36-10-8294	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610822	0 to 0	W
6727314	10-2198	RE36-10-8294	N	DC	QC	UF	FR	PRS C-36-003 Sample association	36-610822	0 to 0	W
6727315	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727315	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727316	10-2198	RE36-10-8294	N	DC	QC	UF	FR	PRS 36-008 Sample association	36-610822	0 to 0	W
6727316	10-2198	RE36-10-8294	N	DC	QC	UF	FR	PRS C-36-003 Sample association	36-610822	0 to 0	W
6727317	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727317	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727318	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727318	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6727319	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610828	0 to 0.5	SED
6727319	10-2198	RE36-10-8292	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610828	0 to 0.5	SED
6737115	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6737115	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6737121	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6737121	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6737122	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6737122	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6737123	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6737123	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6737125	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6737125	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6737131	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6737131	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6737145	10-2199	RE36-10-8295	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610828	0 to 0	S
6737145	10-2199	RE36-10-8295	N	DC	QC	NA	FTB	PRS C-36-003 Sample association	36-610828	0 to 0	S
6737146	10-2199	RE36-10-8295	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610828	0 to 0	S
6737146	10-2199	RE36-10-8295	N	DC	QC	NA	FTB	PRS C-36-003 Sample association	36-610828	0 to 0	S
6737152	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6737152	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6737154	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6737154	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6737169	10-2199	RE36-10-8295	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610828	0 to 0	S
6737169	10-2199	RE36-10-8295	N	DC	QC	NA	FTB	PRS C-36-003 Sample association	36-610828	0 to 0	S
6737171	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6737171	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6737176	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED

6737176	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6737198	10-2199	RE36-10-8295	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610828	0 to 0	S
6737198	10-2199	RE36-10-8295	N	DC	QC	NA	FTB	PRS C-36-003 Sample association	36-610828	0 to 0	S
6737204	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6737204	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6737209	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6737209	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6737210	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6737210	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6737212	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6737212	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6737220	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6737220	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6737232	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6737232	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6737242	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6737242	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6737254	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6737254	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6737257	10-2199	RE36-10-8295	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610828	0 to 0	S
6737257	10-2199	RE36-10-8295	N	DC	QC	NA	FTB	PRS C-36-003 Sample association	36-610828	0 to 0	S
6737275	10-2199	RE36-10-8295	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610828	0 to 0	S
6737275	10-2199	RE36-10-8295	N	DC	QC	NA	FTB	PRS C-36-003 Sample association	36-610828	0 to 0	S
6737279	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6737279	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6737283	10-2199	RE36-10-8295	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610828	0 to 0	S
6737283	10-2199	RE36-10-8295	N	DC	QC	NA	FTB	PRS C-36-003 Sample association	36-610828	0 to 0	S
6737284	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6737284	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6737303	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6737303	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6737318	10-2199	RE36-10-8295	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610828	0 to 0	S
6737318	10-2199	RE36-10-8295	N	DC	QC	NA	FTB	PRS C-36-003 Sample association	36-610828	0 to 0	S
6737328	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6737328	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6737351	10-2199	RE36-10-8295	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610828	0 to 0	S
6737351	10-2199	RE36-10-8295	N	DC	QC	NA	FTB	PRS C-36-003 Sample association	36-610828	0 to 0	S
6737354	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6737354	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6737356	10-2199	RE36-10-8295	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610828	0 to 0	S
6737356	10-2199	RE36-10-8295	N	DC	QC	NA	FTB	PRS C-36-003 Sample association	36-610828	0 to 0	S
6737358	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6737358	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6737384	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6737384	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6737387	10-2199	RE36-10-8295	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610828	0 to 0	S
6737387	10-2199	RE36-10-8295	N	DC	QC	NA	FTB	PRS C-36-003 Sample association	36-610828	0 to 0	S

6737390	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6737390	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6737394	10-2199	RE36-10-8295	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610828	0 to 0	S
6737394	10-2199	RE36-10-8295	N	DC	QC	NA	FTB	PRS C-36-003 Sample association	36-610828	0 to 0	S
6737407	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6737407	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6737408	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6737408	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6737429	10-2199	RE36-10-8295	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610828	0 to 0	S
6737429	10-2199	RE36-10-8295	N	DC	QC	NA	FTB	PRS C-36-003 Sample association	36-610828	0 to 0	S
6737449	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6737449	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6737453	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6737453	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6737457	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6737457	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6737462	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6737462	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6737463	10-2199	RE36-10-8295	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610828	0 to 0	S
6737463	10-2199	RE36-10-8295	N	DC	QC	NA	FTB	PRS C-36-003 Sample association	36-610828	0 to 0	S
6737471	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6737471	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6737474	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6737474	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6737479	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6737479	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6737491	10-2199	RE36-10-8295	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610828	0 to 0	S
6737491	10-2199	RE36-10-8295	N	DC	QC	NA	FTB	PRS C-36-003 Sample association	36-610828	0 to 0	S
6737497	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6737497	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6737502	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6737502	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6737503	10-2199	RE36-10-8295	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610828	0 to 0	S
6737503	10-2199	RE36-10-8295	N	DC	QC	NA	FTB	PRS C-36-003 Sample association	36-610828	0 to 0	S
6737505	10-2199	RE36-10-8295	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610828	0 to 0	S
6737505	10-2199	RE36-10-8295	N	DC	QC	NA	FTB	PRS C-36-003 Sample association	36-610828	0 to 0	S
6737509	10-2199	RE36-10-8295	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610828	0 to 0	S
6737509	10-2199	RE36-10-8295	N	DC	QC	NA	FTB	PRS C-36-003 Sample association	36-610828	0 to 0	S
6737515	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6737515	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6737521	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6737521	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6737526	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6737526	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6737531	10-2199	RE36-10-8295	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610828	0 to 0	S
6737531	10-2199	RE36-10-8295	N	DC	QC	NA	FTB	PRS C-36-003 Sample association	36-610828	0 to 0	S
6737536	10-2199	RE36-10-8295	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610828	0 to 0	S

6737536	10-2199	RE36-10-8295	N	DC	QC	NA	FTB	PRS C-36-003 Sample association	36-610828	0 to 0	S
6737541	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6737541	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6737542	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6737542	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6737549	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6737549	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6737558	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6737558	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6737591	10-2199	RE36-10-8295	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610828	0 to 0	S
6737591	10-2199	RE36-10-8295	N	DC	QC	NA	FTB	PRS C-36-003 Sample association	36-610828	0 to 0	S
6737596	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6737596	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6737611	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6737611	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6737624	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6737624	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6737631	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6737631	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6737636	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6737636	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6737641	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6737641	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6737643	10-2199	RE36-10-8295	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610828	0 to 0	S
6737643	10-2199	RE36-10-8295	N	DC	QC	NA	FTB	PRS C-36-003 Sample association	36-610828	0 to 0	S
6737689	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6737689	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6737692	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6737692	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6737711	10-2199	RE36-10-8295	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610828	0 to 0	S
6737711	10-2199	RE36-10-8295	N	DC	QC	NA	FTB	PRS C-36-003 Sample association	36-610828	0 to 0	S
6737735	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6737735	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6737748	10-2199	RE36-10-8295	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610828	0 to 0	S
6737748	10-2199	RE36-10-8295	N	DC	QC	NA	FTB	PRS C-36-003 Sample association	36-610828	0 to 0	S
6737750	10-2199	RE36-10-8295	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610828	0 to 0	S
6737750	10-2199	RE36-10-8295	N	DC	QC	NA	FTB	PRS C-36-003 Sample association	36-610828	0 to 0	S
6737751	10-2199	RE36-10-8295	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610828	0 to 0	S
6737751	10-2199	RE36-10-8295	N	DC	QC	NA	FTB	PRS C-36-003 Sample association	36-610828	0 to 0	S
6737762	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6737762	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6737770	10-2199	RE36-10-8295	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610828	0 to 0	S
6737770	10-2199	RE36-10-8295	N	DC	QC	NA	FTB	PRS C-36-003 Sample association	36-610828	0 to 0	S
6737779	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6737779	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6737789	10-2199	RE36-10-8295	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610828	0 to 0	S
6737789	10-2199	RE36-10-8295	N	DC	QC	NA	FTB	PRS C-36-003 Sample association	36-610828	0 to 0	S

6737800	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6737800	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6737806	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6737806	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6737809	10-2199	RE36-10-8295	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610828	0 to 0	S
6737809	10-2199	RE36-10-8295	N	DC	QC	NA	FTB	PRS C-36-003 Sample association	36-610828	0 to 0	S
6737819	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6737819	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6737841	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6737841	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6737878	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6737878	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6737881	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6737881	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6737887	10-2199	RE36-10-8295	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610828	0 to 0	S
6737887	10-2199	RE36-10-8295	N	DC	QC	NA	FTB	PRS C-36-003 Sample association	36-610828	0 to 0	S
6737893	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6737893	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6737894	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6737894	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6737898	10-2199	RE36-10-8295	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610828	0 to 0	S
6737898	10-2199	RE36-10-8295	N	DC	QC	NA	FTB	PRS C-36-003 Sample association	36-610828	0 to 0	S
6737901	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6737901	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6737902	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6737902	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6737909	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6737909	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6737910	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6737910	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6737915	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6737915	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6737928	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6737928	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6737946	10-2199	RE36-10-8295	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610828	0 to 0	S
6737946	10-2199	RE36-10-8295	N	DC	QC	NA	FTB	PRS C-36-003 Sample association	36-610828	0 to 0	S
6738001	10-2199	RE36-10-8295	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610828	0 to 0	S
6738001	10-2199	RE36-10-8295	N	DC	QC	NA	FTB	PRS C-36-003 Sample association	36-610828	0 to 0	S
6738002	10-2199	RE36-10-8295	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610828	0 to 0	S
6738002	10-2199	RE36-10-8295	N	DC	QC	NA	FTB	PRS C-36-003 Sample association	36-610828	0 to 0	S
6738017	10-2199	RE36-10-8295	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610828	0 to 0	S
6738017	10-2199	RE36-10-8295	N	DC	QC	NA	FTB	PRS C-36-003 Sample association	36-610828	0 to 0	S
6738019	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6738019	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6738025	10-2199	RE36-10-8295	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610828	0 to 0	S
6738025	10-2199	RE36-10-8295	N	DC	QC	NA	FTB	PRS C-36-003 Sample association	36-610828	0 to 0	S
6738044	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED

6738044	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6738045	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6738045	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6738060	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6738060	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6738071	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6738071	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6738098	10-2199	RE36-10-8295	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610828	0 to 0	S
6738098	10-2199	RE36-10-8295	N	DC	QC	NA	FTB	PRS C-36-003 Sample association	36-610828	0 to 0	S
6738104	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6738104	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6738105	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6738105	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6738106	10-2199	RE36-10-8295	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610828	0 to 0	S
6738106	10-2199	RE36-10-8295	N	DC	QC	NA	FTB	PRS C-36-003 Sample association	36-610828	0 to 0	S
6738117	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6738117	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6738126	10-2199	RE36-10-8295	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610828	0 to 0	S
6738126	10-2199	RE36-10-8295	N	DC	QC	NA	FTB	PRS C-36-003 Sample association	36-610828	0 to 0	S
6738147	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6738147	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6738155	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6738155	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6738157	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6738157	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6738172	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6738172	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6738175	10-2199	RE36-10-8295	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610828	0 to 0	S
6738175	10-2199	RE36-10-8295	N	DC	QC	NA	FTB	PRS C-36-003 Sample association	36-610828	0 to 0	S
6738181	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6738181	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6738192	10-2199	RE36-10-8295	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610828	0 to 0	S
6738192	10-2199	RE36-10-8295	N	DC	QC	NA	FTB	PRS C-36-003 Sample association	36-610828	0 to 0	S
6738197	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6738197	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6738198	10-2199	RE36-10-8295	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610828	0 to 0	S
6738198	10-2199	RE36-10-8295	N	DC	QC	NA	FTB	PRS C-36-003 Sample association	36-610828	0 to 0	S
6738203	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6738203	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6738204	10-2199	RE36-10-8295	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610828	0 to 0	S
6738204	10-2199	RE36-10-8295	N	DC	QC	NA	FTB	PRS C-36-003 Sample association	36-610828	0 to 0	S
6738207	10-2199	RE36-10-8295	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610828	0 to 0	S
6738207	10-2199	RE36-10-8295	N	DC	QC	NA	FTB	PRS C-36-003 Sample association	36-610828	0 to 0	S
6738225	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6738225	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6738242	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6738242	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED

6738246	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6738246	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6738251	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6738251	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6738258	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6738258	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6738264	10-2199	RE36-10-8295	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610828	0 to 0	S
6738264	10-2199	RE36-10-8295	N	DC	QC	NA	FTB	PRS C-36-003 Sample association	36-610828	0 to 0	S
6738287	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6738287	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6738291	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6738291	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6738306	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6738306	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6738310	10-2199	RE36-10-8295	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610828	0 to 0	S
6738310	10-2199	RE36-10-8295	N	DC	QC	NA	FTB	PRS C-36-003 Sample association	36-610828	0 to 0	S
6738324	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6738324	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6738340	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6738340	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6738341	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6738341	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6738342	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6738342	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6738355	10-2199	RE36-10-8295	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610828	0 to 0	S
6738355	10-2199	RE36-10-8295	N	DC	QC	NA	FTB	PRS C-36-003 Sample association	36-610828	0 to 0	S
6738357	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6738357	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6738359	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6738359	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6738366	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6738366	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6738371	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6738371	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6738375	10-2199	RE36-10-8295	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610828	0 to 0	S
6738375	10-2199	RE36-10-8295	N	DC	QC	NA	FTB	PRS C-36-003 Sample association	36-610828	0 to 0	S
6738384	10-2199	RE36-10-8295	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610828	0 to 0	S
6738384	10-2199	RE36-10-8295	N	DC	QC	NA	FTB	PRS C-36-003 Sample association	36-610828	0 to 0	S
6738398	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6738398	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6738422	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6738422	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6738430	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6738430	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6738436	10-2199	RE36-10-8295	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610828	0 to 0	S
6738436	10-2199	RE36-10-8295	N	DC	QC	NA	FTB	PRS C-36-003 Sample association	36-610828	0 to 0	S
6738465	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED

6738465	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6738470	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6738470	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6738476	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6738476	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6738483	10-2199	RE36-10-8295	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610828	0 to 0	S
6738483	10-2199	RE36-10-8295	N	DC	QC	NA	FTB	PRS C-36-003 Sample association	36-610828	0 to 0	S
6738510	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6738510	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6738521	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6738521	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6738524	10-2199	RE36-10-8295	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610828	0 to 0	S
6738524	10-2199	RE36-10-8295	N	DC	QC	NA	FTB	PRS C-36-003 Sample association	36-610828	0 to 0	S
6738537	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6738537	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6738538	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6738538	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6738540	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6738540	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6738542	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6738542	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6738543	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6738543	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6738556	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6738556	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6738558	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6738558	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6738564	10-2199	RE36-10-8295	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610828	0 to 0	S
6738564	10-2199	RE36-10-8295	N	DC	QC	NA	FTB	PRS C-36-003 Sample association	36-610828	0 to 0	S
6738578	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6738578	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6738586	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6738586	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6738593	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6738593	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6738594	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6738594	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6738595	10-2199	RE36-10-8295	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610828	0 to 0	S
6738595	10-2199	RE36-10-8295	N	DC	QC	NA	FTB	PRS C-36-003 Sample association	36-610828	0 to 0	S
6738607	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6738607	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6738613	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6738613	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6738626	10-2199	RE36-10-8295	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610828	0 to 0	S
6738626	10-2199	RE36-10-8295	N	DC	QC	NA	FTB	PRS C-36-003 Sample association	36-610828	0 to 0	S
6738627	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6738627	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED

6738634	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6738634	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6738651	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6738651	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6738658	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6738658	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6738672	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6738672	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6738680	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6738680	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6738687	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6738687	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6738688	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6738688	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6738691	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6738691	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6738692	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6738692	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6738694	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6738694	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6738696	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6738696	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6738700	10-2199	RE36-10-8295	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610828	0 to 0	S
6738700	10-2199	RE36-10-8295	N	DC	QC	NA	FTB	PRS C-36-003 Sample association	36-610828	0 to 0	S
6738712	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6738712	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6738729	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6738729	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6738734	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6738734	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6738741	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6738741	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6738753	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6738753	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6738755	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6738755	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6738761	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6738761	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6738765	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6738765	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6738766	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6738766	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6738777	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6738777	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6738779	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6738779	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6738781	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED

6738781	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6738784	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6738784	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6738787	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6738787	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6738793	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6738793	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6738795	10-2199	RE36-10-8295	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610828	0 to 0	S
6738795	10-2199	RE36-10-8295	N	DC	QC	NA	FTB	PRS C-36-003 Sample association	36-610828	0 to 0	S
6738808	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6738808	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6738814	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6738814	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6738821	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6738821	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6738826	10-2199	RE36-10-8295	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610828	0 to 0	S
6738826	10-2199	RE36-10-8295	N	DC	QC	NA	FTB	PRS C-36-003 Sample association	36-610828	0 to 0	S
6738834	10-2199	RE36-10-8295	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610828	0 to 0	S
6738834	10-2199	RE36-10-8295	N	DC	QC	NA	FTB	PRS C-36-003 Sample association	36-610828	0 to 0	S
6738843	10-2199	RE36-10-8295	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610828	0 to 0	S
6738843	10-2199	RE36-10-8295	N	DC	QC	NA	FTB	PRS C-36-003 Sample association	36-610828	0 to 0	S
6738869	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6738869	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6738878	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6738878	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6738882	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6738882	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6738883	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6738883	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6738886	10-2199	RE36-10-8295	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610828	0 to 0	S
6738886	10-2199	RE36-10-8295	N	DC	QC	NA	FTB	PRS C-36-003 Sample association	36-610828	0 to 0	S
6738890	10-2199	RE36-10-8295	N	DC	QC	NA	FTB	PRS 36-008 Sample association	36-610828	0 to 0	S
6738890	10-2199	RE36-10-8295	N	DC	QC	NA	FTB	PRS C-36-003 Sample association	36-610828	0 to 0	S
6738898	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6738898	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6738911	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6738911	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6738913	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS 36-008 Sample association	36-610821	0 to 0.5	SED
6738913	10-2199	RE36-10-8291	N	HA	QC	NA	FD	PRS C-36-003 Sample association	36-610821	0 to 0.5	SED
6745532	10-2687	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6745542	10-2687	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6745557	10-2687	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6745561	10-2687	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6745573	10-2687	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6745574	10-2687	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6745576	10-2687	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6745581	10-2687	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S

6745584	10-2687	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6745585	10-2687	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6745595	10-2687	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6745597	10-2687	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6745599	10-2687	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6745612	10-2687	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6745615	10-2687	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6745617	10-2687	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6745627	10-2687	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6745631	10-2687	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6745640	10-2687	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6745641	10-2687	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6745650	10-2687	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6745653	10-2687	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6745661	10-2687	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6745663	10-2687	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6745666	10-2687	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6745673	10-2687	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6745675	10-2687	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6745680	10-2687	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6745697	10-2687	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6745713	10-2687	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6745716	10-2687	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6745718	10-2687	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6745725	10-2687	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6745726	10-2687	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6745732	10-2687	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6745739	10-2687	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6745771	10-2687	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6745774	10-2687	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6745777	10-2687	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6745797	10-2687	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6745804	10-2687	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6745807	10-2687	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6745820	10-2687	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6745823	10-2687	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6745837	10-2687	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6745838	10-2687	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6745839	10-2687	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6745842	10-2687	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6745845	10-2687	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6745857	10-2687	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6745861	10-2687	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6745868	10-2687	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6745874	10-2687	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6745878	10-2687	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6745893	10-2687	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S

6745910	10-2687	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6745933	10-2687	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6745938	10-2687	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6745954	10-2687	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6745955	10-2687	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6745956	10-2687	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6745971	10-2687	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6745977	10-2687	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6745981	10-2687	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6745982	10-2687	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6745985	10-2687	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6745993	10-2687	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6745997	10-2687	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6746003	10-2687	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6746010	10-2687	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6746014	10-2687	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6746017	10-2687	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6746022	10-2687	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6746026	10-2687	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6746027	10-2687	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6746035	10-2687	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6746036	10-2687	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6746038	10-2687	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6746039	10-2687	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6746040	10-2687	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6746043	10-2687	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6746045	10-2687	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6746059	10-2687	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6746067	10-2687	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6746080	10-2687	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6746084	10-2687	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6746104	10-2687	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6746108	10-2687	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6746115	10-2687	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6746141	10-2687	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6746149	10-2687	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6746155	10-2687	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6746156	10-2687	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6746160	10-2687	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6746161	10-2687	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S
6746165	10-2687	RE12-10-15448	N	HA	QC	NA	FD	PRS 12-004(b) Sample association	12-611940	0 to 0.5	S

Media	RFI Class	Analyte Code	Analyte	Percent Moisture	:andard MI	Standard MDA	Dilution Factor	Standard Result	tandard Uncertaint	tandard Quant Limi	Standard Units
NA	INORGANIC	ClO4	Perchlorate		0.05		1	0.2		0.2	ug/L
ALLH	INORGANIC	ClO4	Perchlorate	8	0.00054		1	0.00217		0.0022	mg/kg
NA	INORGANIC	As	Arsenic		5		1	8.81		30	ug/L
ALLH	INORGANIC	Al	Aluminum	8	7.4		1	7350		21.6	mg/kg
ALLH	INORGANIC	Co	Cobalt	8	0.16		1	4.6		0.54	mg/kg
ALLH	INORGANIC	Mg	Magnesium	8	9.2		1	1520		32.4	mg/kg
NA	INORGANIC	U	Uranium		0.05		1	0.2		0.2	ug/L
NA	INORGANIC	Se	Selenium		5		1	30		30	ug/L
NA	INORGANIC	Ni	Nickel		1.5		1	5		5	ug/L
NA	INORGANIC	K	Potassium		50		1	155		150	ug/L
NA	INORGANIC	Al	Aluminum		68		1	200		200	ug/L
NA	INORGANIC	Cr	Chromium		1		1	5		5	ug/L
NA	INORGANIC	Mg	Magnesium		85		1	300		300	ug/L
NA	INORGANIC	Zn	Zinc		3.3		1	10		10	ug/L
ALLH	INORGANIC	Cd	Cadmium	8	0.11		1	0.54		0.54	mg/kg
NA	INORGANIC	Hg	Mercury		0.066		1	0.2		0.2	ug/L
ALLH	INORGANIC	Be	Beryllium	8	0.021		2	0.858		0.107	mg/kg
NA	INORGANIC	Na	Sodium		100		1	110		300	ug/L
ALLH	INORGANIC	Cu	Copper	8	0.32		1	5.88		1.08	mg/kg
ALLH	INORGANIC	Sb	Antimony	8	0.35		1	1.07		1.07	mg/kg
NA	INORGANIC	Pb	Lead		0.5		1	2		2	ug/L
ALLH	INORGANIC	Ni	Nickel	8	0.11		2	6.64		0.427	mg/kg
ALLH	INORGANIC	V	Vanadium	8	0.11		1	22.8		0.54	mg/kg
ALLH	INORGANIC	Tl	Thallium	8	0.064		2	0.162		0.214	mg/kg
NA	INORGANIC	Fe	Iron		30		1	100		100	ug/L
ALLH	INORGANIC	Zn	Zinc	8	0.36		1	25		1.08	mg/kg
NA	INORGANIC	Be	Beryllium		0.1		1	0.5		0.5	ug/L
ALLH	INORGANIC	Na	Sodium	8	7.6		1	72.5		27	mg/kg
ALLH	INORGANIC	Hg	Mercury	8	0.004		1	0.0131		0.0116	mg/kg
NA	INORGANIC	Cd	Cadmium		0.11		1	1		1	ug/L
ALLH	INORGANIC	Ca	Calcium	8	8.6		1	2010		27	mg/kg
NA	INORGANIC	Tl	Thallium		0.3		1	1		1	ug/L
ALLH	INORGANIC	U	Uranium	8	0.014		2	1.3		0.0427	mg/kg
ALLH	INORGANIC	CN(TOTAL)	Cyanide (Total)	8	0.074		1	0.272		0.272	mg/kg
ALLH	INORGANIC	Ba	Barium	8	0.11		1	107		0.54	mg/kg
ALLH	INORGANIC	Pb	Lead	8	0.27		1	10.6		1.08	mg/kg
ALLH	INORGANIC	Fe	Iron	8	8.6		1	11900		27	mg/kg
NA	INORGANIC	Co	Cobalt		1		1	5		5	ug/L
NA	INORGANIC	CN(TOTAL)	Cyanide (Total)		1.7		1	5		5	ug/L
NA	INORGANIC	V	Vanadium		1		1	5		5	ug/L
NA	INORGANIC	Mn	Manganese		1		1	1.03		5	ug/L
ALLH	INORGANIC	Ag	Silver	8	0.11		1	0.325		0.54	mg/kg
NA	INORGANIC	Ag	Silver		1		1	5		5	ug/L
NA	INORGANIC	Cu	Copper		3		1	10		10	ug/L
ALLH	INORGANIC	Cr	Chromium	8	0.16		1	17		0.54	mg/kg

NA	INORGANIC	Ca	Calcium		50		1	200		200	ug/L
ALLH	INORGANIC	As	Arsenic	8	0.21		2	1.88		1.07	mg/kg
ALLH	INORGANIC	K	Potassium	8	6.9		1	1560		27	mg/kg
NA	INORGANIC	Ba	Barium		1		1	5		5	ug/L
NA	INORGANIC	Sb	Antimony		1		1	3		3	ug/L
ALLH	INORGANIC	Mn	Manganese	8	0.22		1	301		1.08	mg/kg
ALLH	INORGANIC	Se	Selenium	8	0.53		2	1.07		1.07	mg/kg
ALLH	RAD	Th-227	Thorium-227			0.52	1	-0.201	0.16		pCi/g
ALLH	RAD	Sr-85	Strontium-85			0.066	1	0.128	0.019		pCi/g
ALLH	RAD	Bi-211	Bismuth-211			0.24	1	4.29	0.24		pCi/g
ALLH	RAD	Hg-203	Mercury-203			0.058	1	-0.00448	0.018		pCi/g
ALLH	RAD	U-235/236	Uranium-235/236			0.068	1	0.0564	0.016		pCi/g
ALLH	RAD	K-40	Potassium-40			0.46	1	24.7	1.1		pCi/g
ALLH	RAD	Pu-238	Plutonium-238			0.02	1	0.00733	0.003		pCi/g
ALLH	RAD	Pb-212	Lead-212			0.078	1	1.6	0.075		pCi/g
ALLH	RAD	Cs-134	Cesium-134			0.072	1	0.102	0.023		pCi/g
ALLH	RAD	Tl-208	Thallium-208			0.044	1	0.51	0.038		pCi/g
ALLH	RAD	Am-241	Americium-241			0.029	1	0.0103	0.0091		pCi/g
ALLH	RAD	Ra-224	Radium-224			0.89	1	3.79	0.49		pCi/g
ALLH	RAD	Eu-152	Europium-152			0.13	1	-0.0159	0.049		pCi/g
ALLH	RAD	Cd-109	Cadmium-109			1.2	1	3.85	0.46		pCi/g
ALLH	RAD	Sn-113	Tin-113			0.062	1	0.00161	0.018		pCi/g
ALLH	RAD	Pb-214	Lead-214			0.084	1	1.49	0.091		pCi/g
ALLH	RAD	Cs-137	Cesium-137			0.06	1	0.063	0.016		pCi/g
ALLH	RAD	Ce-139	Cerium-139			0.043	1	-0.00545	0.012		pCi/g
ALLH	RAD	Na-22	Sodium-22			0.054	1	-0.00299	0.017		pCi/g
ALLH	RAD	Ra-223	Radium-223			0.91	1	0.171	0.31		pCi/g
ALLH	RAD	Ru-106	Ruthenium-106			0.44	1	0.0893	0.13		pCi/g
ALLH	RAD	Pu-239/240	Plutonium-239/240			0.022	1	0.00733	0.0035		pCi/g
ALLH	RAD	U-235	Uranium-235			0.31	1	0.142	0.095		pCi/g
ALLH	RAD	Y-88	Yttrium-88			0.045	1	0.0181	0.012		pCi/g
ALLH	RAD	Am-241	Americium-241			0.29	1	0.0898	0.092		pCi/g
ALLH	RAD	U-238	Uranium-238			0.063	1	1.17	0.1		pCi/g
ALLH	RAD	La-140	Lanthanum-140			0.11	1	-0.024	0.036		pCi/g
ALLH	RAD	Th-234	Thorium-234			2.3	1	1.17	1.1		pCi/g
ALLH	RAD	Bi-214	Bismuth-214			0.092	1	1.18	0.082		pCi/g
ALLH	RAD	Co-60	Cobalt-60			0.045	1	-0.022	0.015		pCi/g
ALLH	RAD	Ra-226	Radium-226			0.092	1	1.18	0.082		pCi/g
ALLH	RAD	Th-231	Thorium-231			0.91	1	0.171	0.31		pCi/g
ALLH	RAD	U-234	Uranium-234			0.11	1	0.937	0.087		pCi/g
ALLH	RAD	Ra-228	Radium-228			0.17	1	1.54	0.16		pCi/g
QBT3	ORGANIC	11141-16-5	Aroclor-1232	10.7	0.0012		1	0.00372		0.0037	mg/kg
QBT3	ORGANIC	35572-78-2	Amino-4,6-dinitrotoluene[2-]	10.7	0.15		2	0.5		0.5	mg/kg
QBT3	ORGANIC	19406-51-0	Amino-2,6-dinitrotoluene[4-]	10.7	0.1		2	0.5		0.5	mg/kg
QBT3	ORGANIC	88-72-2	Nitrotoluene[2-]	10.7	0.1		2	0.5		0.5	mg/kg
QBT3	ORGANIC	618-87-1	3,5-Dinitroaniline	10.7	0.25		2	1		1	mg/kg
QBT3	ORGANIC	59229-75-3	2,6-Diamino-4-nitrotoluene	10.7	0.5		2	2		2	mg/kg

QBT3	ORGANIC	118-96-7	Trinitrotoluene[2,4,6-]	10.7	0.1	2	0.5	0.5	mg/kg
QBT3	ORGANIC	78-11-5	PETN	10.7	0.73	2	1	1	mg/kg
QBT3	ORGANIC	78-30-8	Tris (o-cresyl) phosphate	10.7	0.25	2	1	1	mg/kg
QBT3	ORGANIC	2691-41-0	HMX	10.7	0.15	2	0.5	0.5	mg/kg
QBT3	ORGANIC	3058-38-6	TATB	10.7	0.3	2	1	1	mg/kg
QBT3	ORGANIC	99-65-0	Dinitrobenzene[1,3-]	10.7	0.15	2	0.5	0.5	mg/kg
QBT3	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	10.7	0.1	2	0.5	0.5	mg/kg
QBT3	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	10.7	0.1	2	0.5	0.5	mg/kg
QBT3	ORGANIC	121-82-4	RDX	10.7	0.1	2	0.5	0.5	mg/kg
QBT3	ORGANIC	53469-21-9	Aroclor-1242	10.7	0.0012	1	0.00372	0.0037	mg/kg
QBT3	ORGANIC	11104-28-2	Aroclor-1221	10.7	0.0012	1	0.00372	0.0037	mg/kg
QBT3	ORGANIC	99-08-1	Nitrotoluene[3-]	10.7	0.1	2	0.5	0.5	mg/kg
QBT3	ORGANIC	11096-82-5	Aroclor-1260	10.7	0.0012	1	0.00372	0.0037	mg/kg
QBT3	ORGANIC	99-99-0	Nitrotoluene[4-]	10.7	0.1	2	0.5	0.5	mg/kg
QBT3	ORGANIC	99-35-4	Trinitrobenzene[1,3,5-]	10.7	0.1	2	0.5	0.5	mg/kg
QBT3	ORGANIC	6629-29-4	2,4-Diamino-6-nitrotoluene	10.7	0.5	2	2	2	mg/kg
QBT3	ORGANIC	11097-69-1	Aroclor-1254	10.7	0.0012	1	0.00372	0.0037	mg/kg
QBT3	ORGANIC	98-95-3	Nitrobenzene	10.7	0.15	2	0.5	0.5	mg/kg
QBT3	ORGANIC	12672-29-6	Aroclor-1248	10.7	0.0012	1	0.00372	0.0037	mg/kg
QBT3	ORGANIC	12674-11-2	Aroclor-1016	10.7	0.0012	1	0.00372	0.0037	mg/kg
QBT3	ORGANIC	479-45-8	Tetryl	10.7	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	12674-11-2	Aroclor-1016	8	0.0012	1	0.00362	0.0036	mg/kg
ALLH	ORGANIC	12672-29-6	Aroclor-1248	8	0.0012	1	0.00362	0.0036	mg/kg
ALLH	ORGANIC	11104-28-2	Aroclor-1221	8	0.0012	1	0.00362	0.0036	mg/kg
ALLH	ORGANIC	11097-69-1	Aroclor-1254	8	0.0012	1	0.00362	0.0036	mg/kg
ALLH	ORGANIC	11096-82-5	Aroclor-1260	8	0.0012	1	0.00362	0.0036	mg/kg
ALLH	ORGANIC	11141-16-5	Aroclor-1232	8	0.0012	1	0.00362	0.0036	mg/kg
ALLH	ORGANIC	53469-21-9	Aroclor-1242	8	0.0012	1	0.00362	0.0036	mg/kg
ALLH	ORGANIC	78-59-1	Isophorone	8	0.072	1	0.362	0.36	mg/kg
ALLH	ORGANIC	191-24-2	Benzo(g,h,i)perylene	8	0.011	1	0.0164	0.036	mg/kg
ALLH	ORGANIC	98-95-3	Nitrobenzene	8	0.072	1	0.362	0.36	mg/kg
ALLH	ORGANIC	87-86-5	Pentachlorophenol	8	0.091	1	0.362	0.36	mg/kg
ALLH	ORGANIC	100-02-7	Nitrophenol[4-]	8	0.12	1	0.362	0.36	mg/kg
ALLH	ORGANIC	53-70-3	Dibenz(a,h)anthracene	8	0.011	1	0.0362	0.036	mg/kg
ALLH	ORGANIC	111-44-4	Bis(2-chloroethyl)ether	8	0.072	1	0.362	0.36	mg/kg
ALLH	ORGANIC	88-75-5	Nitrophenol[2-]	8	0.072	1	0.362	0.36	mg/kg
ALLH	ORGANIC	120-83-2	Dichlorophenol[2,4-]	8	0.072	1	0.362	0.36	mg/kg
ALLH	ORGANIC	101-55-3	Bromophenyl-phenylether[4-]	8	0.072	1	0.362	0.36	mg/kg
ALLH	ORGANIC	122-39-4	Diphenylamine	8	0.072	1	0.362	0.36	mg/kg
ALLH	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	8	0.036	1	0.362	0.36	mg/kg
ALLH	ORGANIC	207-08-9	Benzo(k)fluoranthene	8	0.011	1	0.0362	0.036	mg/kg
ALLH	ORGANIC	56-55-3	Benzo(a)anthracene	8	0.011	1	0.0362	0.036	mg/kg
ALLH	ORGANIC	132-64-9	Dibenzofuran	8	0.072	1	0.362	0.36	mg/kg
ALLH	ORGANIC	95-48-7	Methylphenol[2-]	8	0.072	1	0.362	0.36	mg/kg
ALLH	ORGANIC	111-91-1	Bis(2-chloroethoxy)methane	8	0.072	1	0.362	0.36	mg/kg
ALLH	ORGANIC	85-01-8	Phenanthrene	8	0.011	1	0.0362	0.036	mg/kg
ALLH	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	8	0.072	1	0.362	0.36	mg/kg

ALLH	ORGANIC	105-67-9	Dimethylphenol[2,4-]	8	0.13	1	0.362	0.36	mg/kg
ALLH	ORGANIC	62-75-9	Nitrosodimethylamine[N-]	8	0.072	1	0.362	0.36	mg/kg
ALLH	ORGANIC	88-06-2	Trichlorophenol[2,4,6-]	8	0.072	1	0.362	0.36	mg/kg
ALLH	ORGANIC	106-44-5	Methylphenol[4-]	8	0.11	1	0.362	0.36	mg/kg
ALLH	ORGANIC	91-57-6	Methylnaphthalene[2-]	8	0.0072	1	0.0362	0.036	mg/kg
ALLH	ORGANIC	51-28-5	Dinitrophenol[2,4-]	8	0.14	1	0.724	0.72	mg/kg
ALLH	ORGANIC	95-95-4	Trichlorophenol[2,4,5-]	8	0.072	1	0.362	0.36	mg/kg
ALLH	ORGANIC	83-32-9	Acenaphthene	8	0.012	1	0.0362	0.036	mg/kg
ALLH	ORGANIC	67-72-1	Hexachloroethane	8	0.072	1	0.362	0.36	mg/kg
ALLH	ORGANIC	208-96-8	Acenaphthylene	8	0.011	1	0.0362	0.036	mg/kg
ALLH	ORGANIC	206-44-0	Fluoranthene	8	0.011	1	0.0362	0.036	mg/kg
ALLH	ORGANIC	99-09-2	Nitroaniline[3-]	8	0.072	1	0.362	0.36	mg/kg
ALLH	ORGANIC	84-66-2	Diethylphthalate	8	0.072	1	0.362	0.36	mg/kg
ALLH	ORGANIC	110-86-1	Pyridine	8	0.072	1	0.362	0.36	mg/kg
ALLH	ORGANIC	108-95-2	Phenol	8	0.072	1	0.362	0.36	mg/kg
ALLH	ORGANIC	85-68-7	Butylbenzylphthalate	8	0.072	1	0.362	0.36	mg/kg
ALLH	ORGANIC	95-57-8	Chlorophenol[2-]	8	0.072	1	0.362	0.36	mg/kg
ALLH	ORGANIC	117-84-0	Di-n-octylphthalate	8	0.072	1	0.362	0.36	mg/kg
ALLH	ORGANIC	88-74-4	Nitroaniline[2-]	8	0.072	1	0.362	0.36	mg/kg
ALLH	ORGANIC	120-12-7	Anthracene	8	0.0072	1	0.0362	0.036	mg/kg
ALLH	ORGANIC	129-00-0	Pyrene	8	0.011	1	0.0362	0.036	mg/kg
ALLH	ORGANIC	77-47-4	Hexachlorocyclopentadiene	8	0.072	1	0.362	0.36	mg/kg
ALLH	ORGANIC	118-74-1	Hexachlorobenzene	8	0.072	1	0.362	0.36	mg/kg
ALLH	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	8	0.072	1	0.362	0.36	mg/kg
ALLH	ORGANIC	117-81-7	Bis(2-ethylhexyl)phthalate	8	0.072	1	0.362	0.36	mg/kg
ALLH	ORGANIC	218-01-9	Chrysene	8	0.011	1	0.0362	0.036	mg/kg
ALLH	ORGANIC	193-39-5	Indeno(1,2,3-cd)pyrene	8	0.011	1	0.0142	0.036	mg/kg
ALLH	ORGANIC	205-99-2	Benzo(b)fluoranthene	8	0.011	1	0.0258	0.036	mg/kg
ALLH	ORGANIC	131-11-3	Dimethyl Phthalate	8	0.072	1	0.362	0.36	mg/kg
ALLH	ORGANIC	62-53-3	Aniline	8	0.11	1	0.362	0.36	mg/kg
ALLH	ORGANIC	91-58-7	Chloronaphthalene[2-]	8	0.012	1	0.0362	0.036	mg/kg
ALLH	ORGANIC	86-73-7	Fluorene	8	0.011	1	0.0362	0.036	mg/kg
ALLH	ORGANIC	84-74-2	Di-n-butylphthalate	8	0.072	1	0.362	0.36	mg/kg
ALLH	ORGANIC	120-82-1	Trichlorobenzene[1,2,4-]	8	0.072	1	0.362	0.36	mg/kg
ALLH	ORGANIC	100-51-6	Benzyl Alcohol	8	0.11	1	0.362	0.36	mg/kg
ALLH	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	8	0.072	1	0.362	0.36	mg/kg
ALLH	ORGANIC	621-64-7	Nitroso-di-n-propylamine[N-]	8	0.072	1	0.362	0.36	mg/kg
ALLH	ORGANIC	91-20-3	Naphthalene	8	0.011	1	0.0362	0.036	mg/kg
ALLH	ORGANIC	7005-72-3	Chlorophenyl-phenyl[4-] Ether	8	0.072	1	0.362	0.36	mg/kg
ALLH	ORGANIC	50-32-8	Benzo(a)pyrene	8	0.011	1	0.0115	0.036	mg/kg
ALLH	ORGANIC	103-33-3	Azobenzene	8	0.072	1	0.362	0.36	mg/kg
ALLH	ORGANIC	534-52-1	Dinitro-2-methylphenol[4,6-]	8	0.072	1	0.362	0.36	mg/kg
ALLH	ORGANIC	106-47-8	Chloroaniline[4-]	8	0.072	1	0.362	0.36	mg/kg
ALLH	ORGANIC	91-94-1	Dichlorobenzidine[3,3'-]	8	0.11	1	0.362	0.36	mg/kg
ALLH	ORGANIC	65-85-0	Benzoic Acid	8	0.18	1	0.724	0.72	mg/kg
ALLH	ORGANIC	108-60-1	Oxybis(1-chloropropane)[2,2'-]	8	0.072	1	0.362	0.36	mg/kg
ALLH	ORGANIC	59-50-7	Chloro-3-methylphenol[4-]	8	0.072	1	0.362	0.36	mg/kg

ALLH	ORGANIC	100-01-6	Nitroaniline[4-]	8	0.11		1	0.362		0.36	mg/kg
ALLH	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	8	0.036		1	0.362		0.36	mg/kg
ALLH	ORGANIC	87-68-3	Hexachlorobutadiene	8	0.072		1	0.362		0.36	mg/kg
ALLH	ORGANIC	479-45-8	Tetryl	8	0.1		2	0.5		0.5	mg/kg
ALLH	ORGANIC	78-30-8	Tris (o-cresyl) phosphate	8	0.25		2	1		1	mg/kg
ALLH	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	8	0.1		2	0.5		0.5	mg/kg
ALLH	ORGANIC	99-65-0	Dinitrobenzene[1,3-]	8	0.15		2	0.5		0.5	mg/kg
ALLH	ORGANIC	99-99-0	Nitrotoluene[4-]	8	0.1		2	0.5		0.5	mg/kg
ALLH	ORGANIC	6629-29-4	2,4-Diamino-6-nitrotoluene	8	0.5		2	2		2	mg/kg
ALLH	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	8	0.1		2	0.5		0.5	mg/kg
ALLH	ORGANIC	19406-51-0	Amino-2,6-dinitrotoluene[4-]	8	0.1		2	0.5		0.5	mg/kg
ALLH	ORGANIC	98-95-3	Nitrobenzene	8	0.15		2	0.5		0.5	mg/kg
ALLH	ORGANIC	35572-78-2	Amino-4,6-dinitrotoluene[2-]	8	0.15		2	0.5		0.5	mg/kg
ALLH	ORGANIC	59229-75-3	2,6-Diamino-4-nitrotoluene	8	0.5		2	2		2	mg/kg
ALLH	ORGANIC	99-08-1	Nitrotoluene[3-]	8	0.1		2	0.5		0.5	mg/kg
ALLH	ORGANIC	88-72-2	Nitrotoluene[2-]	8	0.1		2	0.5		0.5	mg/kg
ALLH	ORGANIC	2691-41-0	HMX	8	0.15		2	0.5		0.5	mg/kg
ALLH	ORGANIC	618-87-1	3,5-Dinitroaniline	8	0.25		2	1		1	mg/kg
ALLH	ORGANIC	3058-38-6	TATB	8	0.3		2	1		1	mg/kg
ALLH	ORGANIC	99-35-4	Trinitrobenzene[1,3,5-]	8	0.1		2	0.5		0.5	mg/kg
ALLH	ORGANIC	121-82-4	RDX	8	0.1		2	0.5		0.5	mg/kg
ALLH	ORGANIC	78-11-5	PETN	8	0.73		2	1		1	mg/kg
ALLH	ORGANIC	118-96-7	Trinitrotoluene[2,4,6-]	8	0.1		2	0.5		0.5	mg/kg
ALLH	ORGANIC	479-45-8	Tetryl	10.7	0.1		2	0.5		0.5	mg/kg
ALLH	ORGANIC	78-30-8	Tris (o-cresyl) phosphate	10.7	0.25		2	1		1	mg/kg
ALLH	ORGANIC	59229-75-3	2,6-Diamino-4-nitrotoluene	10.7	0.5		2	2		2	mg/kg
ALLH	ORGANIC	35572-78-2	Amino-4,6-dinitrotoluene[2-]	10.7	0.15		2	0.5		0.5	mg/kg
ALLH	ORGANIC	88-72-2	Nitrotoluene[2-]	10.7	0.1		2	0.5		0.5	mg/kg
ALLH	ORGANIC	99-08-1	Nitrotoluene[3-]	10.7	0.1		2	0.5		0.5	mg/kg
ALLH	ORGANIC	99-65-0	Dinitrobenzene[1,3-]	10.7	0.15		2	0.5		0.5	mg/kg
ALLH	ORGANIC	99-99-0	Nitrotoluene[4-]	10.7	0.1		2	0.5		0.5	mg/kg
ALLH	ORGANIC	3058-38-6	TATB	10.7	0.3		2	1		1	mg/kg
ALLH	ORGANIC	99-35-4	Trinitrobenzene[1,3,5-]	10.7	0.1		2	0.5		0.5	mg/kg
ALLH	ORGANIC	98-95-3	Nitrobenzene	10.7	0.15		2	0.5		0.5	mg/kg
ALLH	ORGANIC	19406-51-0	Amino-2,6-dinitrotoluene[4-]	10.7	0.1		2	0.5		0.5	mg/kg
ALLH	ORGANIC	121-82-4	RDX	10.7	0.1		2	0.5		0.5	mg/kg
ALLH	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	10.7	0.1		2	0.5		0.5	mg/kg
ALLH	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	10.7	0.1		2	0.5		0.5	mg/kg
ALLH	ORGANIC	78-11-5	PETN	10.7	0.73		2	1		1	mg/kg
ALLH	ORGANIC	618-87-1	3,5-Dinitroaniline	10.7	0.25		2	1		1	mg/kg
ALLH	ORGANIC	2691-41-0	HMX	10.7	0.15		2	0.5		0.5	mg/kg
ALLH	ORGANIC	6629-29-4	2,4-Diamino-6-nitrotoluene	10.7	0.5		2	2		2	mg/kg
ALLH	ORGANIC	118-96-7	Trinitrotoluene[2,4,6-]	10.7	0.1		2	0.5		0.5	mg/kg
ALLH	RAD	U-235	Uranium-235			0.41	1	0.287	0.12		pCi/g
ALLH	RAD	Bi-211	Bismuth-211			0.38	1	4.34	0.32		pCi/g
ALLH	RAD	Th-231	Thorium-231			1.3	1	-0.651	0.4		pCi/g
ALLH	RAD	Bi-214	Bismuth-214			0.15	1	1.22	0.11		pCi/g

ALLH	RAD	Co-60	Cobalt-60			0.07	1	0.0174	0.02	pCi/g
ALLH	RAD	Eu-152	Europium-152			0.2	1	0.0343	0.072	pCi/g
ALLH	RAD	Cs-134	Cesium-134			0.1	1	0.129	0.034	pCi/g
ALLH	RAD	Na-22	Sodium-22			0.084	1	0.00756	0.025	pCi/g
ALLH	RAD	Sr-85	Strontium-85			0.095	1	0.112	0.029	pCi/g
ALLH	RAD	Pb-214	Lead-214			0.13	1	1.51	0.12	pCi/g
ALLH	RAD	Cs-137	Cesium-137			0.081	1	-0.00699	0.025	pCi/g
ALLH	RAD	Tl-208	Thallium-208			0.075	1	0.562	0.048	pCi/g
ALLH	RAD	La-140	Lanthanum-140			0.19	1	0.0545	0.053	pCi/g
ALLH	RAD	Pu-238	Plutonium-238			0.022	1	0.0013	0.0013	pCi/g
ALLH	RAD	Cd-109	Cadmium-109			1.2	1	2.3	0.38	pCi/g
ALLH	RAD	Th-234	Thorium-234			1.2	1	1.32	0.44	pCi/g
ALLH	RAD	Hg-203	Mercury-203			0.086	1	0.0611	0.027	pCi/g
ALLH	RAD	Ra-224	Radium-224			1.2	1	4.82	0.73	pCi/g
ALLH	RAD	Pb-212	Lead-212			0.11	1	1.86	0.12	pCi/g
ALLH	RAD	U-234	Uranium-234			0.13	1	1.03	0.1	pCi/g
ALLH	RAD	Am-241	Americium-241			0.023	1	-0.00319	0.0072	pCi/g
ALLH	RAD	K-40	Potassium-40			0.61	1	21.2	1.1	pCi/g
ALLH	RAD	Sn-113	Tin-113			0.085	1	-0.0281	0.026	pCi/g
ALLH	RAD	Y-88	Yttrium-88			0.071	1	0.0233	0.019	pCi/g
ALLH	RAD	Th-227	Thorium-227			0.76	1	0.266	0.22	pCi/g
ALLH	RAD	Ru-106	Ruthenium-106			0.61	1	-0.069	0.19	pCi/g
ALLH	RAD	Ra-223	Radium-223			1.3	1	-0.651	0.4	pCi/g
ALLH	RAD	Am-241	Americium-241			0.12	1	0.0626	0.038	pCi/g
ALLH	RAD	Ra-228	Radium-228			0.28	1	1.89	0.2	pCi/g
ALLH	RAD	U-238	Uranium-238			0.077	1	1.04	0.1	pCi/g
ALLH	RAD	U-235/236	Uranium-235/236			0.083	1	0.0265	0.014	pCi/g
ALLH	RAD	Pu-239/240	Plutonium-239/240			0.025	1	0.0013	0.0023	pCi/g
ALLH	RAD	Ra-226	Radium-226			0.15	1	1.22	0.11	pCi/g
ALLH	RAD	Ce-139	Cerium-139			0.055	1	-0.012	0.017	pCi/g
NA	INORGANIC	ClO4	Perchlorate		0.05		1	0.2	0.2	ug/L
ALLH	ORGANIC	479-45-8	Tetryl	11.4	0.1		2	0.5	0.5	mg/kg
NA	INORGANIC	Be	Beryllium		0.1		1	0.5	0.5	ug/L
ALLH	ORGANIC	19406-51-0	Amino-2,6-dinitrotoluene[4-]	11.4	0.1		2	0.5	0.5	mg/kg
ALLH	INORGANIC	Cd	Cadmium	11	0.11		1	0.554	0.554	mg/kg
ALLH	INORGANIC	ClO4	Perchlorate	11.4	0.00056		1	0.000664	0.0023	mg/kg
NA	INORGANIC	Cu	Copper		3		1	3.57	10	ug/L
ALLH	RAD	Ra-223	Radium-223			1.1	1	-0.185	0.38	pCi/g
ALLH	ORGANIC	78-11-5	PETN	11.4	0.73		2	1	1	mg/kg
ALLH	RAD	U-238	Uranium-238			0.08	1	0.725	0.077	pCi/g
ALLH	RAD	Sn-113	Tin-113			0.071	1	-0.0187	0.022	pCi/g
NA	INORGANIC	Cd	Cadmium		0.11		1	1	1	ug/L
ALLH	INORGANIC	Na	Sodium	11	7.8		1	246	27.7	mg/kg
ALLH	RAD	Co-60	Cobalt-60			0.064	1	-0.0176	0.021	pCi/g
ALLH	ORGANIC	618-87-1	3,5-Dinitroaniline	11.4	0.25		2	1	1	mg/kg
ALLH	ORGANIC	98-95-3	Nitrobenzene	11.4	0.15		2	0.5	0.5	mg/kg
ALLH	INORGANIC	Mg	Magnesium	11	9.4		1	2730	33.2	mg/kg

ALLH	RAD	Cs-134	Cesium-134			0.091	1	0.0856	0.031		pCi/g
ALLH	RAD	Bi-214	Bismuth-214			0.11	1	1.17	0.1		pCi/g
ALLH	ORGANIC	12672-29-6	Aroclor-1248	11.4	0.0013		1	0.00376		0.0038	mg/kg
NA	INORGANIC	Ca	Calcium		50		1	200		200	ug/L
ALLH	RAD	Pu-239/240	Plutonium-239/240			0.025	1	0.00274	0.0027		pCi/g
ALLH	INORGANIC	Sb	Antimony	11	0.37		1	1.11		1.11	mg/kg
NA	INORGANIC	As	Arsenic		5		1	5.37		30	ug/L
ALLH	RAD	Cd-109	Cadmium-109			1.2	1	1.13	0.43		pCi/g
ALLH	ORGANIC	11141-16-5	Aroclor-1232	11.4	0.0013		1	0.00376		0.0038	mg/kg
ALLH	ORGANIC	88-72-2	Nitrotoluene[2-]	11.4	0.1		2	0.5		0.5	mg/kg
NA	INORGANIC	Al	Aluminum		68		1	200		200	ug/L
ALLH	INORGANIC	Ni	Nickel	11	0.11		2	9.76		0.442	mg/kg
ALLH	INORGANIC	Ba	Barium	11	0.11		1	248		0.554	mg/kg
NA	INORGANIC	CN(TOTAL)	Cyanide (Total)		1.7		1	5		5	ug/L
ALLH	ORGANIC	2691-41-0	HMX	11.4	0.15		2	0.5		0.5	mg/kg
NA	INORGANIC	Mg	Magnesium		85		1	300		300	ug/L
ALLH	RAD	U-234	Uranium-234			0.14	1	0.73	0.078		pCi/g
ALLH	RAD	Tl-208	Thallium-208			0.064	1	0.403	0.048		pCi/g
NA	INORGANIC	Ag	Silver		1		1	5		5	ug/L
NA	INORGANIC	Co	Cobalt		1		1	5		5	ug/L
NA	INORGANIC	Fe	Iron		30		1	100		100	ug/L
NA	INORGANIC	Pb	Lead		0.5		1	2		2	ug/L
ALLH	INORGANIC	As	Arsenic	11	0.22		2	2.63		1.1	mg/kg
ALLH	INORGANIC	U	Uranium	11	0.015		2	0.848		0.0442	mg/kg
ALLH	ORGANIC	53469-21-9	Aroclor-1242	11.4	0.0013		1	0.00376		0.0038	mg/kg
ALLH	INORGANIC	Zn	Zinc	11	0.37		1	31.3		1.11	mg/kg
ALLH	INORGANIC	Hg	Mercury	11	0.0039		1	0.0256		0.0115	mg/kg
ALLH	INORGANIC	Ag	Silver	11	0.11		1	0.372		0.554	mg/kg
ALLH	INORGANIC	Mn	Manganese	11	0.22		1	288		1.11	mg/kg
NA	INORGANIC	Hg	Mercury		0.066		1	0.2		0.2	ug/L
ALLH	ORGANIC	99-35-4	Trinitrobenzene[1,3,5-]	11.4	0.1		2	0.5		0.5	mg/kg
ALLH	INORGANIC	Pb	Lead	11	0.28		1	11.3		1.11	mg/kg
ALLH	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	11.4	0.1		2	0.5		0.5	mg/kg
ALLH	ORGANIC	35572-78-2	Amino-4,6-dinitrotoluene[2-]	11.4	0.15		2	0.5		0.5	mg/kg
ALLH	INORGANIC	CN(TOTAL)	Cyanide (Total)	11	0.069		1	0.252		0.252	mg/kg
ALLH	ORGANIC	118-96-7	Trinitrotoluene[2,4,6-]	11.4	0.1		2	0.5		0.5	mg/kg
ALLH	INORGANIC	Cr	Chromium	11	0.17		1	18.6		0.554	mg/kg
ALLH	ORGANIC	121-82-4	RDX	11.4	0.1		2	0.5		0.5	mg/kg
ALLH	RAD	Pb-212	Lead-212			0.12	1	1.35	0.11		pCi/g
ALLH	RAD	Ra-226	Radium-226			0.11	1	1.17	0.1		pCi/g
NA	INORGANIC	Cr	Chromium		1		1	5		5	ug/L
ALLH	RAD	Ce-139	Cerium-139			0.049	1	-0.0107	0.015		pCi/g
ALLH	RAD	Eu-152	Europium-152			0.17	1	-0.0268	0.055		pCi/g
ALLH	ORGANIC	78-30-8	Tris (o-cresyl) phosphate	11.4	0.25		2	1		1	mg/kg
ALLH	ORGANIC	6629-29-4	2,4-Diamino-6-nitrotoluene	11.4	0.5		2	2		2	mg/kg
NA	INORGANIC	Na	Sodium		100		1	113		300	ug/L
NA	INORGANIC	Zn	Zinc		3.3		1	10		10	ug/L

NA	INORGANIC	K	Potassium		50		1	139		150	ug/L
NA	INORGANIC	Mn	Manganese		1		1	5		5	ug/L
NA	INORGANIC	Ba	Barium		1		1	5		5	ug/L
ALLH	INORGANIC	Se	Selenium	11	0.55		2	1.1		1.1	mg/kg
ALLH	INORGANIC	V	Vanadium	11	0.11		1	24.4		0.554	mg/kg
NA	INORGANIC	Sb	Antimony		1		1	3		3	ug/L
ALLH	RAD	Cs-137	Cesium-137			0.063	1	-0.00229	0.019		pCi/g
ALLH	ORGANIC	12674-11-2	Aroclor-1016	11.4	0.0013		1	0.00376		0.0038	mg/kg
ALLH	RAD	K-40	Potassium-40			0.31	1	23.5	1.4		pCi/g
ALLH	RAD	Ra-224	Radium-224			1.4	1	3.28	0.5		pCi/g
ALLH	RAD	Ru-106	Ruthenium-106			0.54	1	0.0184	0.16		pCi/g
ALLH	RAD	Pb-214	Lead-214			0.12	1	1.3	0.11		pCi/g
ALLH	RAD	Am-241	Americium-241			0.021	1	0.00196	0.0024		pCi/g
NA	INORGANIC	Tl	Thallium		0.3		1	1		1	ug/L
ALLH	RAD	Sr-85	Strontium-85			0.066	1	0.0288	0.022		pCi/g
ALLH	INORGANIC	Be	Beryllium	11	0.11		10	1.6		0.552	mg/kg
ALLH	ORGANIC	99-08-1	Nitrotoluene[3-]	11.4	0.1		2	0.5		0.5	mg/kg
ALLH	INORGANIC	K	Potassium	11	7.1		1	2490		27.7	mg/kg
ALLH	RAD	Na-22	Sodium-22			0.078	1	0.0227	0.022		pCi/g
NA	INORGANIC	Se	Selenium		5		1	5.49		30	ug/L
NA	INORGANIC	U	Uranium		0.05		1	0.2		0.2	ug/L
ALLH	RAD	Pu-238	Plutonium-238			0.022	1	0.00274	0.0027		pCi/g
ALLH	ORGANIC	99-65-0	Dinitrobenzene[1,3-]	11.4	0.15		2	0.5		0.5	mg/kg
ALLH	INORGANIC	Tl	Thallium	11	0.066		2	0.255		0.221	mg/kg
ALLH	RAD	Am-241	Americium-241			0.29	1	-0.102	0.092		pCi/g
NA	INORGANIC	V	Vanadium		1		1	5		5	ug/L
ALLH	RAD	Th-234	Thorium-234			2.3	1	0.45	1.1		pCi/g
ALLH	RAD	Y-88	Yttrium-88			0.065	1	0.034	0.017		pCi/g
ALLH	ORGANIC	3058-38-6	TATB	11.4	0.3		2	1		1	mg/kg
ALLH	ORGANIC	11096-82-5	Aroclor-1260	11.4	0.0013		1	0.00376		0.0038	mg/kg
ALLH	ORGANIC	11097-69-1	Aroclor-1254	11.4	0.0013		1	0.00376		0.0038	mg/kg
ALLH	RAD	Bi-211	Bismuth-211			0.36	1	3.72	0.31		pCi/g
ALLH	ORGANIC	11104-28-2	Aroclor-1221	11.4	0.0013		1	0.00376		0.0038	mg/kg
ALLH	RAD	U-235	Uranium-235			0.37	1	-0.0162	0.11		pCi/g
NA	INORGANIC	Ni	Nickel		1.5		1	5		5	ug/L
ALLH	RAD	Th-227	Thorium-227			0.62	1	-0.0791	0.18		pCi/g
ALLH	RAD	Hg-203	Mercury-203			0.064	1	-0.0258	0.019		pCi/g
ALLH	INORGANIC	Ca	Calcium	11	8.9		1	3350		27.7	mg/kg
ALLH	ORGANIC	99-99-0	Nitrotoluene[4-]	11.4	0.1		2	0.5		0.5	mg/kg
ALLH	INORGANIC	Co	Cobalt	11	0.17		1	6.03		0.554	mg/kg
ALLH	RAD	Th-231	Thorium-231			1.1	1	-0.185	0.38		pCi/g
ALLH	ORGANIC	59229-75-3	2,6-Diamino-4-nitrotoluene	11.4	0.5		2	2		2	mg/kg
ALLH	INORGANIC	Al	Aluminum	11	7.5		1	13000		22.2	mg/kg
ALLH	RAD	La-140	Lanthanum-140			0.1	1	0.0157	0.034		pCi/g
ALLH	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	11.4	0.1		2	0.5		0.5	mg/kg
ALLH	RAD	U-235/236	Uranium-235/236			0.086	1	0.0605	0.019		pCi/g
ALLH	INORGANIC	Cu	Copper	11	0.33		1	8.1		1.11	mg/kg

ALLH	RAD	Ra-228	Radium-228			0.21	1	1.64	0.17		pCi/g
ALLH	INORGANIC	Fe	Iron	11	8.9		1	15200		27.7	mg/kg
NA	INORGANIC	Al	Aluminum		68		1	200		200	ug/L
ALLH	INORGANIC	Cu	Copper	12	0.33		1	7.93		1.09	mg/kg
NA	INORGANIC	Tl	Thallium		0.3		1	1		1	ug/L
NA	INORGANIC	Ca	Calcium		50		1	200		200	ug/L
ALLH	INORGANIC	Ca	Calcium	12	8.7		1	2330		27.3	mg/kg
ALLH	INORGANIC	Mg	Magnesium	12	9.3		1	2200		32.8	mg/kg
ALLH	INORGANIC	Fe	Iron	12	8.7		1	13800		27.3	mg/kg
NA	INORGANIC	K	Potassium		50		1	84.1		150	ug/L
ALLH	INORGANIC	Ni	Nickel	12	0.11		2	6.76		0.421	mg/kg
ALLH	INORGANIC	Se	Selenium	12	0.53		2	1.05		1.05	mg/kg
ALLH	INORGANIC	V	Vanadium	12	0.11		1	28.7		0.546	mg/kg
ALLH	INORGANIC	Pb	Lead	12	0.27		1	12.9		1.09	mg/kg
NA	INORGANIC	Sb	Antimony		1		1	3		3	ug/L
ALLH	INORGANIC	As	Arsenic	12	0.21		2	1.64		1.05	mg/kg
NA	INORGANIC	Co	Cobalt		1		1	5		5	ug/L
NA	INORGANIC	Ba	Barium		1		1	5		5	ug/L
ALLH	INORGANIC	Cd	Cadmium	12	0.11		1	0.546		0.546	mg/kg
ALLH	INORGANIC	Al	Aluminum	12	7.4		1	13800		21.8	mg/kg
ALLH	INORGANIC	Zn	Zinc	12	0.36		1	25.6		1.09	mg/kg
NA	INORGANIC	Cd	Cadmium		0.11		1	1		1	ug/L
NA	INORGANIC	Cr	Chromium		1		1	5		5	ug/L
NA	INORGANIC	Pb	Lead		0.5		1	2		2	ug/L
NA	INORGANIC	Ag	Silver		1		1	5		5	ug/L
ALLH	INORGANIC	Cr	Chromium	12	0.16		1	11.7		0.546	mg/kg
ALLH	INORGANIC	K	Potassium	12	7		1	1890		27.3	mg/kg
ALLH	INORGANIC	Ag	Silver	12	0.11		1	0.733		0.546	mg/kg
NA	INORGANIC	Zn	Zinc		3.3		1	10		10	ug/L
NA	INORGANIC	Na	Sodium		100		1	219		300	ug/L
ALLH	INORGANIC	Hg	Mercury	12	0.0042		1	0.0286		0.0124	mg/kg
NA	INORGANIC	Mn	Manganese		1		1	5		5	ug/L
NA	INORGANIC	Mg	Magnesium		85		1	300		300	ug/L
NA	INORGANIC	U	Uranium		0.05		1	0.2		0.2	ug/L
ALLH	INORGANIC	Mn	Manganese	12	0.22		1	271		1.09	mg/kg
NA	INORGANIC	V	Vanadium		1		1	5		5	ug/L
NA	INORGANIC	As	Arsenic		5		1	30		30	ug/L
NA	INORGANIC	Be	Beryllium		0.1		1	0.5		0.5	ug/L
NA	INORGANIC	Fe	Iron		30		1	100		100	ug/L
NA	INORGANIC	Ni	Nickel		1.5		1	5		5	ug/L
NA	INORGANIC	Cu	Copper		3		1	10		10	ug/L
ALLH	INORGANIC	Be	Beryllium	12	0.021		2	0.829		0.105	mg/kg
ALLH	INORGANIC	Ba	Barium	12	0.11		1	160		0.546	mg/kg
ALLH	INORGANIC	Tl	Thallium	12	0.063		2	0.176		0.21	mg/kg
NA	INORGANIC	Se	Selenium		5		1	30		30	ug/L
ALLH	INORGANIC	U	Uranium	12	0.014		2	1.84		0.0421	mg/kg
ALLH	INORGANIC	Sb	Antimony	12	0.36		1	1.09		1.09	mg/kg

ALLH	INORGANIC	Co	Cobalt	12	0.16		1	4.97		0.546	mg/kg
NA	INORGANIC	Hg	Mercury		0.066		1	0.2		0.2	ug/L
ALLH	INORGANIC	Na	Sodium	12	7.7		1	154		27.3	mg/kg
ALLH	INORGANIC	ClO4	Perchlorate	12.2	0.00057		1	0.00228		0.0023	mg/kg
NA	INORGANIC	ClO4	Perchlorate		0.05		1	0.2		0.2	ug/L
NA	INORGANIC	CN(TOTAL)	Cyanide (Total)		1.7		1	5		5	ug/L
ALLH	INORGANIC	CN(TOTAL)	Cyanide (Total)	12	0.072		1	0.264		0.264	mg/kg
QBT3	RAD	Na-22	Sodium-22			0.11	1	0.0419	0.032		pCi/g
QBT3	RAD	La-140	Lanthanum-140			0.22	1	-0.0633	0.074		pCi/g
QBT3	RAD	Ra-228	Radium-228			0.33	1	1.47	0.2		pCi/g
QBT3	RAD	Th-227	Thorium-227			0.74	1	-0.0517	0.22		pCi/g
QBT3	RAD	Ru-106	Ruthenium-106			0.8	1	0.336	0.23		pCi/g
QBT3	RAD	Sr-85	Strontium-85			0.094	1	0.0489	0.03		pCi/g
QBT3	RAD	Th-231	Thorium-231			1.3	1	-0.111	0.45		pCi/g
QBT3	RAD	Sn-113	Tin-113			0.091	1	-0.0474	0.03		pCi/g
QBT3	RAD	Cs-134	Cesium-134			0.13	1	0.0812	0.035		pCi/g
QBT3	RAD	U-234	Uranium-234			0.075	1	0.495	0.049		pCi/g
QBT3	RAD	K-40	Potassium-40			0.8	1	34.3	1.5		pCi/g
QBT3	RAD	Ra-224	Radium-224			1.2	1	3.72	0.77		pCi/g
QBT3	RAD	Am-241	Americium-241			0.11	1	0.0301	0.035		pCi/g
QBT3	RAD	Pu-238	Plutonium-238			0.026	1	0.00156	0.0016		pCi/g
QBT3	RAD	Co-60	Cobalt-60			0.096	1	0.00368	0.029		pCi/g
QBT3	RAD	Pb-214	Lead-214			0.15	1	1.06	0.1		pCi/g
QBT3	RAD	Eu-152	Europium-152			0.21	1	0.0975	0.06		pCi/g
QBT3	RAD	Pb-212	Lead-212			0.1	1	1.44	0.09		pCi/g
QBT3	RAD	Bi-214	Bismuth-214			0.17	1	0.879	0.11		pCi/g
QBT3	RAD	Cs-137	Cesium-137			0.092	1	0.0431	0.027		pCi/g
QBT3	RAD	Ra-223	Radium-223			1.3	1	-0.111	0.45		pCi/g
QBT3	RAD	Hg-203	Mercury-203			0.085	1	0.00645	0.025		pCi/g
QBT3	RAD	Tl-208	Thallium-208			0.074	1	0.516	0.06		pCi/g
QBT3	RAD	Pu-239/240	Plutonium-239/240			0.03	1	0.00312	0.0031		pCi/g
QBT3	RAD	Ce-139	Cerium-139			0.06	1	0.0118	0.018		pCi/g
QBT3	RAD	Am-241	Americium-241			0.021	1	0.000613	0.006		pCi/g
QBT3	RAD	U-235/236	Uranium-235/236			0.047	1	0.0692	0.015		pCi/g
QBT3	RAD	Ra-226	Radium-226			0.17	1	0.879	0.11		pCi/g
QBT3	RAD	Cd-109	Cadmium-109			1.3	1	3.1	0.45		pCi/g
QBT3	RAD	U-235	Uranium-235			0.38	1	0.186	0.17		pCi/g
QBT3	RAD	Th-234	Thorium-234			1.1	1	0.942	0.59		pCi/g
QBT3	RAD	Y-88	Yttrium-88			0.071	1	-0.00826	0.022		pCi/g
QBT3	RAD	Bi-211	Bismuth-211			0.42	1	3.05	0.28		pCi/g
QBT3	RAD	U-238	Uranium-238			0.044	1	0.394	0.041		pCi/g
ALLH	RAD	Tl-208	Thallium-208			0.053	1	0.539	0.041		pCi/g
ALLH	RAD	Ra-223	Radium-223			1.1	1	-0.376	0.36		pCi/g
ALLH	ORGANIC	12672-29-6	Aroclor-1248	12.2	0.0013		1	0.00379		0.0038	mg/kg
ALLH	ORGANIC	12674-11-2	Aroclor-1016	12.2	0.0013		1	0.00379		0.0038	mg/kg
ALLH	RAD	Th-227	Thorium-227			0.64	1	-0.0762	0.19		pCi/g
ALLH	RAD	Pu-238	Plutonium-238			0.021	1	-0.00258	0.0022		pCi/g

ALLH	RAD	Hg-203	Mercury-203			0.068	1	0.023	0.021		pCi/g
ALLH	RAD	Cs-137	Cesium-137			0.065	1	0.202	0.034		pCi/g
ALLH	RAD	Am-241	Americium-241			0.33	1	0.0696	0.1		pCi/g
ALLH	RAD	Ra-226	Radium-226			0.12	1	0.924	0.091		pCi/g
ALLH	RAD	Ra-224	Radium-224			1	1	3.71	0.55		pCi/g
ALLH	ORGANIC	6629-29-4	2,4-Diamino-6-nitrotoluene	12.2	0.5		2	2		2	mg/kg
ALLH	RAD	Th-234	Thorium-234			2.5	1	2.97	0.93		pCi/g
ALLH	ORGANIC	78-11-5	PETN	12.2	0.73		2	1		1	mg/kg
ALLH	ORGANIC	99-08-1	Nitrotoluene[3-]	12.2	0.1		2	0.5		0.5	mg/kg
ALLH	RAD	Bi-214	Bismuth-214			0.12	1	0.924	0.091		pCi/g
ALLH	RAD	Y-88	Yttrium-88			0.063	1	0.0357	0.016		pCi/g
ALLH	RAD	Na-22	Sodium-22			0.075	1	-0.00498	0.023		pCi/g
ALLH	RAD	Ce-139	Cerium-139			0.049	1	-0.0199	0.015		pCi/g
ALLH	ORGANIC	618-87-1	3,5-Dinitroaniline	12.2	0.25		2	1		1	mg/kg
ALLH	RAD	Ru-106	Ruthenium-106			0.51	1	-0.00201	0.15		pCi/g
ALLH	ORGANIC	11097-69-1	Aroclor-1254	12.2	0.0013		1	0.00379		0.0038	mg/kg
ALLH	RAD	Ra-228	Radium-228			0.21	1	1.3	0.16		pCi/g
ALLH	ORGANIC	78-30-8	Tris (o-cresyl) phosphate	12.2	0.25		2	1		1	mg/kg
ALLH	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	12.2	0.1		2	0.5		0.5	mg/kg
ALLH	ORGANIC	2691-41-0	HMX	12.2	0.15		2	0.5		0.5	mg/kg
ALLH	ORGANIC	98-95-3	Nitrobenzene	12.2	0.15		2	0.5		0.5	mg/kg
ALLH	ORGANIC	118-96-7	Trinitrotoluene[2,4,6-]	12.2	0.1		2	0.5		0.5	mg/kg
ALLH	RAD	Cs-134	Cesium-134			0.082	1	0.104	0.03		pCi/g
ALLH	RAD	La-140	Lanthanum-140			0.13	1	-0.0281	0.042		pCi/g
ALLH	RAD	Th-231	Thorium-231			1.1	1	-0.376	0.36		pCi/g
ALLH	RAD	Bi-211	Bismuth-211			0.32	1	3.25	0.24		pCi/g
ALLH	ORGANIC	11104-28-2	Aroclor-1221	12.2	0.0013		1	0.00379		0.0038	mg/kg
ALLH	RAD	U-235/236	Uranium-235/236			0.069	1	0.0797	0.02		pCi/g
ALLH	RAD	U-235	Uranium-235			0.37	1	0.0821	0.11		pCi/g
ALLH	ORGANIC	59229-75-3	2,6-Diamino-4-nitrotoluene	12.2	0.5		2	2		2	mg/kg
ALLH	RAD	K-40	Potassium-40			0.42	1	18.9	1		pCi/g
ALLH	ORGANIC	479-45-8	Tetryl	12.2	0.1		2	0.5		0.5	mg/kg
ALLH	ORGANIC	99-65-0	Dinitrobenzene[1,3-]	12.2	0.15		2	0.5		0.5	mg/kg
ALLH	RAD	Pb-212	Lead-212			0.09	1	1.36	0.07		pCi/g
ALLH	ORGANIC	99-99-0	Nitrotoluene[4-]	12.2	0.1		2	0.5		0.5	mg/kg
ALLH	RAD	Pu-239/240	Plutonium-239/240			0.024	1	0.00645	0.0029		pCi/g
ALLH	RAD	Co-60	Cobalt-60			0.055	1	0.0052	0.016		pCi/g
ALLH	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	12.2	0.1		2	0.5		0.5	mg/kg
ALLH	RAD	Eu-152	Europium-152			0.16	1	-0.0557	0.054		pCi/g
ALLH	RAD	Pb-214	Lead-214			0.11	1	1.13	0.088		pCi/g
ALLH	RAD	U-238	Uranium-238			0.064	1	1.19	0.11		pCi/g
ALLH	ORGANIC	53469-21-9	Aroclor-1242	12.2	0.0013		1	0.00379		0.0038	mg/kg
ALLH	ORGANIC	3058-38-6	TATB	12.2	0.3		2	1		1	mg/kg
ALLH	ORGANIC	19406-51-0	Amino-2,6-dinitrotoluene[4-]	12.2	0.1		2	0.5		0.5	mg/kg
ALLH	RAD	Sr-85	Strontium-85			0.063	1	0.0455	0.017		pCi/g
ALLH	ORGANIC	99-35-4	Trinitrobenzene[1,3,5-]	12.2	0.1		2	0.5		0.5	mg/kg
ALLH	RAD	Sn-113	Tin-113			0.08	1	0.0244	0.023		pCi/g

ALLH	RAD	Cd-109	Cadmium-109			1.4	1	2.4	0.56		pCi/g
ALLH	ORGANIC	11141-16-5	Aroclor-1232	12.2	0.0013		1	0.00379		0.0038	mg/kg
ALLH	ORGANIC	11096-82-5	Aroclor-1260	12.2	0.0013		1	0.00379		0.0038	mg/kg
ALLH	ORGANIC	88-72-2	Nitrotoluene[2-]	12.2	0.1		2	0.5		0.5	mg/kg
ALLH	RAD	U-234	Uranium-234			0.11	1	1.16	0.11		pCi/g
ALLH	ORGANIC	121-82-4	RDX	12.2	0.1		2	0.5		0.5	mg/kg
ALLH	ORGANIC	35572-78-2	Amino-4,6-dinitrotoluene[2-]	12.2	0.15		2	0.5		0.5	mg/kg
ALLH	RAD	Am-241	Americium-241			0.023	1	0.00168	0.0014		pCi/g
ALLH	INORGANIC	Cu	Copper	12	0.34		1	5.57		1.13	mg/kg
ALLH	INORGANIC	Fe	Iron	12	9.1		1	11800		28.3	mg/kg
ALLH	INORGANIC	Pb	Lead	12	0.28		1	12		1.13	mg/kg
ALLH	INORGANIC	Mg	Magnesium	12	9.6		1	1540		33.9	mg/kg
ALLH	INORGANIC	Mn	Manganese	12	0.23		1	302		1.13	mg/kg
ALLH	INORGANIC	K	Potassium	12	7.2		1	1420		28.3	mg/kg
ALLH	INORGANIC	Ag	Silver	12	0.11		1	0.267		0.565	mg/kg
ALLH	INORGANIC	Na	Sodium	12	7.9		1	80.4		28.3	mg/kg
ALLH	INORGANIC	V	Vanadium	12	0.11		1	24.2		0.565	mg/kg
ALLH	INORGANIC	Zn	Zinc	12	0.37		1	23.4		1.13	mg/kg
ALLH	INORGANIC	As	Arsenic	12	0.22		2	2.63		1.09	mg/kg
ALLH	INORGANIC	Be	Beryllium	12	0.022		2	1.13		0.109	mg/kg
ALLH	INORGANIC	Ni	Nickel	12	0.11		2	6.72		0.434	mg/kg
ALLH	INORGANIC	Se	Selenium	12	0.54		2	1.09		1.09	mg/kg
ALLH	INORGANIC	Tl	Thallium	12	0.065		2	0.206		0.217	mg/kg
ALLH	RAD	Am-241	Americium-241			0.022	1	0.00205	0.0016		pCi/g
ALLH	INORGANIC	CN(TOTAL)	Cyanide (Total)	12	0.076		1	0.279		0.279	mg/kg
ALLH	ORGANIC	98-95-3	Nitrobenzene	12.3	0.15		2	0.5		0.5	mg/kg
ALLH	ORGANIC	99-65-0	Dinitrobenzene[1,3-]	12.3	0.15		2	0.5		0.5	mg/kg
ALLH	ORGANIC	99-35-4	Trinitrobenzene[1,3,5-]	12.3	0.1		2	0.5		0.5	mg/kg
ALLH	ORGANIC	118-96-7	Trinitrotoluene[2,4,6-]	12.3	0.1		2	0.5		0.5	mg/kg
ALLH	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	12.3	0.1		2	0.5		0.5	mg/kg
ALLH	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	12.3	0.1		2	0.5		0.5	mg/kg
ALLH	ORGANIC	121-82-4	RDX	12.3	0.1		2	0.5		0.5	mg/kg
ALLH	ORGANIC	19406-51-0	Amino-2,6-dinitrotoluene[4-]	12.3	0.1		2	0.5		0.5	mg/kg
ALLH	ORGANIC	35572-78-2	Amino-4,6-dinitrotoluene[2-]	12.3	0.15		2	0.5		0.5	mg/kg
ALLH	ORGANIC	2691-41-0	HMX	12.3	0.15		2	0.5		0.5	mg/kg
ALLH	ORGANIC	479-45-8	Tetryl	12.3	0.1		2	0.5		0.5	mg/kg
ALLH	ORGANIC	78-11-5	PETN	12.3	0.73		2	1		1	mg/kg
ALLH	ORGANIC	3058-38-6	TATB	12.3	0.3		2	1		1	mg/kg
ALLH	ORGANIC	59229-75-3	2,6-Diamino-4-nitrotoluene	12.3	0.5		2	2		2	mg/kg
ALLH	ORGANIC	618-87-1	3,5-Dinitroaniline	12.3	0.25		2	1		1	mg/kg
ALLH	ORGANIC	6629-29-4	2,4-Diamino-6-nitrotoluene	12.3	0.5		2	2		2	mg/kg
ALLH	ORGANIC	78-30-8	Tris (o-cresyl) phosphate	12.3	0.25		2	1		1	mg/kg
ALLH	ORGANIC	88-72-2	Nitrotoluene[2-]	12.3	0.1		2	0.5		0.5	mg/kg
ALLH	ORGANIC	99-08-1	Nitrotoluene[3-]	12.3	0.1		2	0.5		0.5	mg/kg
ALLH	ORGANIC	99-99-0	Nitrotoluene[4-]	12.3	0.1		2	0.5		0.5	mg/kg
ALLH	RAD	Am-241	Americium-241			0.18	1	0.0225	0.056		pCi/g
ALLH	RAD	Bi-211	Bismuth-211			0.27	1	3.49	0.29		pCi/g

ALLH	RAD	Bi-214	Bismuth-214			0.11	1	1.11	0.1	pCi/g
ALLH	RAD	Cd-109	Cadmium-109			0.89	1	3.22	0.37	pCi/g
ALLH	RAD	Ce-139	Cerium-139			0.042	1	-0.00314	0.012	pCi/g
ALLH	RAD	Cs-134	Cesium-134			0.081	1	0.157	0.033	pCi/g
ALLH	RAD	Cs-137	Cesium-137			0.05	1	0.142	0.023	pCi/g
ALLH	RAD	Co-60	Cobalt-60			0.047	1	-0.0273	0.016	pCi/g
ALLH	RAD	Eu-152	Europium-152			0.13	1	-0.0474	0.042	pCi/g
ALLH	RAD	La-140	Lanthanum-140			0.13	1	0.0718	0.037	pCi/g
ALLH	RAD	Pb-212	Lead-212			0.079	1	1.43	0.11	pCi/g
ALLH	RAD	Pb-214	Lead-214			0.095	1	1.21	0.11	pCi/g
ALLH	RAD	Hg-203	Mercury-203			0.053	1	-0.0713	0.019	pCi/g
ALLH	RAD	K-40	Potassium-40			0.43	1	21.3	1.2	pCi/g
ALLH	RAD	Ra-223	Radium-223			0.88	1	-0.168	0.31	pCi/g
ALLH	RAD	Ra-224	Radium-224			0.9	1	3.65	0.55	pCi/g
ALLH	RAD	Ra-226	Radium-226			0.11	1	1.11	0.1	pCi/g
ALLH	RAD	Ra-228	Radium-228			0.15	1	1.49	0.15	pCi/g
ALLH	RAD	Ru-106	Ruthenium-106			0.38	1	-0.125	0.12	pCi/g
ALLH	RAD	Na-22	Sodium-22			0.053	1	-0.0262	0.018	pCi/g
ALLH	RAD	Sr-85	Strontium-85			0.053	1	0.00407	0.018	pCi/g
ALLH	RAD	Tl-208	Thallium-208			0.046	1	0.48	0.047	pCi/g
ALLH	RAD	Th-227	Thorium-227			0.54	1	0.178	0.16	pCi/g
ALLH	RAD	Th-231	Thorium-231			0.88	1	-0.168	0.31	pCi/g
ALLH	RAD	Th-234	Thorium-234			1.4	1	2.29	0.72	pCi/g
ALLH	RAD	Sn-113	Tin-113			0.061	1	-0.0219	0.018	pCi/g
ALLH	RAD	U-235	Uranium-235			0.28	1	-0.0383	0.083	pCi/g
ALLH	RAD	Y-88	Yttrium-88			0.053	1	0.02	0.015	pCi/g
ALLH	RAD	Pu-238	Plutonium-238			0.018	1	0	0.0011	pCi/g
ALLH	RAD	Pu-239/240	Plutonium-239/240			0.021	1	0.00326	0.0024	pCi/g
ALLH	RAD	U-234	Uranium-234			0.14	1	1.1	0.11	pCi/g
ALLH	RAD	U-235/236	Uranium-235/236			0.086	1	0.055	0.018	pCi/g
ALLH	RAD	U-238	Uranium-238			0.08	1	1.18	0.11	pCi/g
ALLH	INORGANIC	Al	Aluminum	12	7.7		1	8070	22.6	mg/kg
ALLH	INORGANIC	Sb	Antimony	12	0.37		1	1.13	1.13	mg/kg
ALLH	INORGANIC	Ba	Barium	12	0.11		1	93	0.565	mg/kg
ALLH	INORGANIC	Cd	Cadmium	12	0.11		1	0.565	0.565	mg/kg
ALLH	INORGANIC	Ca	Calcium	12	9.1		1	1530	28.3	mg/kg
ALLH	INORGANIC	Cr	Chromium	12	0.17		1	9.52	0.565	mg/kg
ALLH	INORGANIC	Co	Cobalt	12	0.17		1	5.51	0.565	mg/kg
ALLH	INORGANIC	U	Uranium	12	0.014		2	1.56	0.0434	mg/kg
ALLH	INORGANIC	Hg	Mercury	12	0.0042		1	0.0124	0.0125	mg/kg
ALLH	INORGANIC	ClO4	Perchlorate	12.3	0.00057		1	0.00228	0.0023	mg/kg
ALLH	ORGANIC	12674-11-2	Aroclor-1016	12.3	0.0013		1	0.0038	0.0038	mg/kg
ALLH	ORGANIC	11104-28-2	Aroclor-1221	12.3	0.0013		1	0.0038	0.0038	mg/kg
ALLH	ORGANIC	11141-16-5	Aroclor-1232	12.3	0.0013		1	0.0038	0.0038	mg/kg
ALLH	ORGANIC	53469-21-9	Aroclor-1242	12.3	0.0013		1	0.0038	0.0038	mg/kg
ALLH	ORGANIC	12672-29-6	Aroclor-1248	12.3	0.0013		1	0.0038	0.0038	mg/kg
ALLH	ORGANIC	11097-69-1	Aroclor-1254	12.3	0.0013		1	0.0038	0.0038	mg/kg

ALLH	ORGANIC	11096-82-5	Aroclor-1260	12.3	0.0013	1	0.0038	0.0038	mg/kg
NA	INORGANIC	CN(TOTAL)	Cyanide (Total)		1.7	1	5	5	ug/L
NA	INORGANIC	Al	Aluminum		68	1	200	200	ug/L
NA	INORGANIC	As	Arsenic		5	1	30	30	ug/L
NA	INORGANIC	Ba	Barium		1	1	5	5	ug/L
NA	INORGANIC	Ca	Calcium		50	1	200	200	ug/L
NA	INORGANIC	Cr	Chromium		1	1	5	5	ug/L
NA	INORGANIC	Co	Cobalt		1	1	5	5	ug/L
NA	INORGANIC	Cu	Copper		3	1	10	10	ug/L
NA	INORGANIC	Fe	Iron		30	1	100	100	ug/L
NA	INORGANIC	Mg	Magnesium		85	1	300	300	ug/L
NA	INORGANIC	Ni	Nickel		1.5	1	5	5	ug/L
NA	INORGANIC	K	Potassium		50	1	110	150	ug/L
NA	INORGANIC	Se	Selenium		5	1	30	30	ug/L
NA	INORGANIC	Ag	Silver		1	1	5	5	ug/L
NA	INORGANIC	Na	Sodium		100	1	116	300	ug/L
NA	INORGANIC	V	Vanadium		1	1	5	5	ug/L
NA	INORGANIC	Zn	Zinc		3.3	1	10	10	ug/L
NA	INORGANIC	Sb	Antimony		1	1	3	3	ug/L
NA	INORGANIC	Be	Beryllium		0.1	1	0.5	0.5	ug/L
NA	INORGANIC	Cd	Cadmium		0.11	1	1	1	ug/L
NA	INORGANIC	Pb	Lead		0.5	1	2	2	ug/L
NA	INORGANIC	Mn	Manganese		1	1	5	5	ug/L
NA	INORGANIC	Tl	Thallium		0.3	1	1	1	ug/L
NA	INORGANIC	U	Uranium		0.05	1	0.2	0.2	ug/L
NA	INORGANIC	Hg	Mercury		0.066	1	0.2	0.2	ug/L
NA	INORGANIC	ClO4	Perchlorate		0.05	1	0.2	0.2	ug/L
NA	INORGANIC	Na	Sodium		100	1	207	300	ug/L
NA	INORGANIC	K	Potassium		50	1	108	150	ug/L
NA	INORGANIC	Sb	Antimony		1	1	3	3	ug/L
NA	INORGANIC	Zn	Zinc		3.3	1	10	10	ug/L
NA	INORGANIC	As	Arsenic		5	1	30	30	ug/L
NA	INORGANIC	Mg	Magnesium		85	1	300	300	ug/L
NA	INORGANIC	Tl	Thallium		0.3	1	1	1	ug/L
NA	INORGANIC	Cr	Chromium		1	1	5	5	ug/L
NA	INORGANIC	Ag	Silver		1	1	5	5	ug/L
NA	INORGANIC	CN(TOTAL)	Cyanide (Total)		1.7	1	5	5	ug/L
NA	INORGANIC	Fe	Iron		30	1	100	100	ug/L
NA	INORGANIC	Hg	Mercury		0.066	1	0.2	0.2	ug/L
NA	INORGANIC	Al	Aluminum		68	1	200	200	ug/L
NA	INORGANIC	Ca	Calcium		50	1	200	200	ug/L
NA	INORGANIC	Ni	Nickel		1.5	1	5	5	ug/L
NA	INORGANIC	Be	Beryllium		0.1	1	0.5	0.5	ug/L
NA	INORGANIC	Se	Selenium		5	1	30	30	ug/L
NA	INORGANIC	ClO4	Perchlorate		0.05	1	0.2	0.2	ug/L
NA	INORGANIC	V	Vanadium		1	1	5	5	ug/L
NA	INORGANIC	Cd	Cadmium		0.11	1	1	1	ug/L

NA	INORGANIC	Mn	Manganese		1		1	5		5	ug/L
NA	INORGANIC	Ba	Barium		1		1	5		5	ug/L
NA	INORGANIC	Pb	Lead		0.5		1	2		2	ug/L
NA	INORGANIC	Cu	Copper		3		1	10		10	ug/L
NA	INORGANIC	U	Uranium		0.05		1	0.2		0.2	ug/L
NA	INORGANIC	Co	Cobalt		1		1	5		5	ug/L
ALLH	ORGANIC	99-08-1	Nitrotoluene[3-]	12.4	0.1		2	0.5		0.5	mg/kg
ALLH	ORGANIC	78-11-5	PETN	12.4	0.73		2	1		1	mg/kg
ALLH	ORGANIC	479-45-8	Tetryl	12.4	0.1		2	0.5		0.5	mg/kg
ALLH	ORGANIC	19406-51-0	Amino-2,6-dinitrotoluene[4-]	12.4	0.1		2	0.5		0.5	mg/kg
ALLH	ORGANIC	99-65-0	Dinitrobenzene[1,3-]	12.4	0.15		2	0.5		0.5	mg/kg
ALLH	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	12.4	0.1		2	0.5		0.5	mg/kg
ALLH	ORGANIC	59229-75-3	2,6-Diamino-4-nitrotoluene	12.4	0.5		2	2		2	mg/kg
ALLH	ORGANIC	618-87-1	3,5-Dinitroaniline	12.4	0.25		2	1		1	mg/kg
ALLH	ORGANIC	88-72-2	Nitrotoluene[2-]	12.4	0.1		2	0.5		0.5	mg/kg
ALLH	ORGANIC	118-96-7	Trinitrotoluene[2,4,6-]	12.4	0.1		2	0.5		0.5	mg/kg
ALLH	ORGANIC	6629-29-4	2,4-Diamino-6-nitrotoluene	12.4	0.5		2	2		2	mg/kg
ALLH	ORGANIC	2691-41-0	HMX	12.4	0.15		2	0.5		0.5	mg/kg
ALLH	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	12.4	0.1		2	0.5		0.5	mg/kg
ALLH	ORGANIC	78-30-8	Tris (o-cresyl) phosphate	12.4	0.25		2	1		1	mg/kg
ALLH	ORGANIC	99-99-0	Nitrotoluene[4-]	12.4	0.1		2	0.5		0.5	mg/kg
ALLH	ORGANIC	3058-38-6	TATB	12.4	0.3		2	1		1	mg/kg
ALLH	ORGANIC	35572-78-2	Amino-4,6-dinitrotoluene[2-]	12.4	0.15		2	0.5		0.5	mg/kg
ALLH	ORGANIC	98-95-3	Nitrobenzene	12.4	0.15		2	0.5		0.5	mg/kg
ALLH	ORGANIC	99-35-4	Trinitrobenzene[1,3,5-]	12.4	0.1		2	0.5		0.5	mg/kg
ALLH	ORGANIC	121-82-4	RDX	12.4	0.1		2	0.5		0.5	mg/kg
ALLH	RAD	Pb-214	Lead-214			0.11	1	0.934	0.1		pCi/g
ALLH	RAD	Th-227	Thorium-227			0.63	1	0.0364	0.18		pCi/g
ALLH	RAD	Na-22	Sodium-22			0.072	1	0.02	0.021		pCi/g
ALLH	RAD	Cd-109	Cadmium-109			1.3	1	1.81	0.49		pCi/g
ALLH	RAD	Sr-85	Strontium-85			0.065	1	0.0507	0.018		pCi/g
ALLH	RAD	Th-234	Thorium-234			2.1	1	2.56	1.1		pCi/g
ALLH	RAD	Co-60	Cobalt-60			0.055	1	-0.0135	0.018		pCi/g
ALLH	RAD	La-140	Lanthanum-140			0.11	1	-0.0145	0.041		pCi/g
ALLH	RAD	Pu-238	Plutonium-238			0.021	1	0.00628	0.0038		pCi/g
ALLH	RAD	Ra-226	Radium-226			0.11	1	0.834	0.08		pCi/g
ALLH	RAD	Am-241	Americium-241			0.022	1	-0.00182	0.006		pCi/g
ALLH	RAD	Ru-106	Ruthenium-106			0.46	1	-0.225	0.15		pCi/g
ALLH	RAD	Cs-134	Cesium-134			0.084	1	0.0651	0.022		pCi/g
ALLH	RAD	Bi-214	Bismuth-214			0.11	1	0.834	0.08		pCi/g
ALLH	RAD	Hg-203	Mercury-203			0.066	1	0.00473	0.019		pCi/g
ALLH	RAD	Bi-211	Bismuth-211			0.33	1	2.69	0.28		pCi/g
ALLH	RAD	Pb-212	Lead-212			0.11	1	1.04	0.086		pCi/g
ALLH	RAD	Eu-152	Europium-152			0.15	1	-0.0902	0.053		pCi/g
ALLH	RAD	Am-241	Americium-241			0.29	1	0.0807	0.085		pCi/g
ALLH	RAD	Ce-139	Cerium-139			0.047	1	-0.035	0.015		pCi/g
ALLH	RAD	U-235	Uranium-235			0.35	1	0.0558	0.1		pCi/g

ALLH	RAD	Pu-239/240	Plutonium-239/240			0.024	1	0.0138	0.0049		pCi/g
ALLH	RAD	U-238	Uranium-238			0.089	1	1.99	0.18		pCi/g
ALLH	RAD	Cs-137	Cesium-137			0.06	1	0.335	0.04		pCi/g
ALLH	RAD	Y-88	Yttrium-88			0.056	1	0.0111	0.016		pCi/g
ALLH	RAD	Ra-223	Radium-223			1.1	1	-0.328	0.34		pCi/g
ALLH	RAD	U-235/236	Uranium-235/236			0.095	1	0.0979	0.026		pCi/g
ALLH	RAD	Tl-208	Thallium-208			0.051	1	0.369	0.041		pCi/g
ALLH	RAD	Ra-228	Radium-228			0.18	1	1.02	0.14		pCi/g
ALLH	RAD	K-40	Potassium-40			0.51	1	19.4	1.2		pCi/g
ALLH	RAD	Sn-113	Tin-113			0.076	1	-0.00699	0.023		pCi/g
ALLH	RAD	Th-231	Thorium-231			1.1	1	-0.328	0.34		pCi/g
ALLH	RAD	U-234	Uranium-234			0.15	1	1.78	0.16		pCi/g
ALLH	RAD	Ra-224	Radium-224			1.2	1	1.95	0.43		pCi/g
NA	INORGANIC	Se	Selenium		5		1	7.09		30	ug/L
ALLH	INORGANIC	Tl	Thallium	12	0.066		2	0.118		0.221	mg/kg
NA	INORGANIC	Na	Sodium		100		1	146		300	ug/L
NA	INORGANIC	Pb	Lead		0.5		1	2		2	ug/L
NA	INORGANIC	Al	Aluminum		68		1	200		200	ug/L
ALLH	INORGANIC	ClO4	Perchlorate	12.4	0.00057		1	0.00228		0.0023	mg/kg
NA	INORGANIC	Ni	Nickel		1.5		1	5		5	ug/L
ALLH	INORGANIC	U	Uranium	12	0.015		2	2.39		0.0442	mg/kg
ALLH	INORGANIC	Ca	Calcium	12	8.8		1	1850		27.6	mg/kg
NA	INORGANIC	Co	Cobalt		1		1	5		5	ug/L
NA	INORGANIC	ClO4	Perchlorate		0.05		1	0.2		0.2	ug/L
NA	INORGANIC	Zn	Zinc		3.3		1	10		10	ug/L
ALLH	INORGANIC	Ba	Barium	12	0.11		1	93.8		0.552	mg/kg
NA	INORGANIC	Ag	Silver		1		1	5		5	ug/L
ALLH	INORGANIC	Cu	Copper	12	0.33		1	5.96		1.1	mg/kg
ALLH	INORGANIC	Co	Cobalt	12	0.17		1	2.7		0.552	mg/kg
ALLH	INORGANIC	Cd	Cadmium	12	0.11		1	0.552		0.552	mg/kg
ALLH	INORGANIC	Zn	Zinc	12	0.36		1	17.5		1.1	mg/kg
ALLH	INORGANIC	Ag	Silver	12	0.11		1	0.327		0.552	mg/kg
ALLH	INORGANIC	As	Arsenic	12	0.22		2	1.39		1.11	mg/kg
NA	INORGANIC	Fe	Iron		30		1	100		100	ug/L
ALLH	INORGANIC	Mn	Manganese	12	0.22		1	232		1.1	mg/kg
NA	INORGANIC	Mn	Manganese		1		1	1.19		5	ug/L
NA	INORGANIC	As	Arsenic		5		1	30		30	ug/L
ALLH	INORGANIC	Al	Aluminum	12	7.5		1	4890		22.1	mg/kg
ALLH	INORGANIC	Se	Selenium	12	0.55		2	1.11		1.11	mg/kg
NA	INORGANIC	Tl	Thallium		0.3		1	1		1	ug/L
ALLH	INORGANIC	Cr	Chromium	12	0.17		1	8.85		0.552	mg/kg
NA	INORGANIC	Sb	Antimony		1		1	3		3	ug/L
ALLH	INORGANIC	Hg	Mercury	12	0.0043		1	0.0126		0.0126	mg/kg
NA	INORGANIC	Cd	Cadmium		0.11		1	1		1	ug/L
ALLH	INORGANIC	Fe	Iron	12	8.8		1	8420		27.6	mg/kg
ALLH	INORGANIC	Pb	Lead	12	0.28		1	7.06		1.1	mg/kg
NA	INORGANIC	K	Potassium		50		1	119		150	ug/L

NA	INORGANIC	U	Uranium		0.05	1	0.2	0.2	ug/L
ALLH	INORGANIC	Ni	Nickel	12	0.11	2	6.83	0.442	mg/kg
NA	INORGANIC	Mg	Magnesium		85	1	300	300	ug/L
ALLH	INORGANIC	Na	Sodium	12	7.7	1	84.2	27.6	mg/kg
NA	INORGANIC	Cu	Copper		3	1	10	10	ug/L
NA	INORGANIC	Hg	Mercury		0.066	1	0.2	0.2	ug/L
ALLH	INORGANIC	Sb	Antimony	12	0.36	1	1.1	1.1	mg/kg
NA	INORGANIC	Be	Beryllium		0.1	1	0.5	0.5	ug/L
ALLH	INORGANIC	Be	Beryllium	12	0.022	2	0.47	0.111	mg/kg
ALLH	INORGANIC	Mg	Magnesium	12	9.4	1	1110	33.1	mg/kg
ALLH	INORGANIC	K	Potassium	12	7.1	1	1140	27.6	mg/kg
NA	INORGANIC	Ba	Barium		1	1	1.21	5	ug/L
ALLH	INORGANIC	V	Vanadium	12	0.11	1	17.1	0.552	mg/kg
NA	INORGANIC	V	Vanadium		1	1	5	5	ug/L
NA	INORGANIC	Ca	Calcium		50	1	200	200	ug/L
NA	INORGANIC	Cr	Chromium		1	1	5	5	ug/L
NA	INORGANIC	CN(TOTAL)	Cyanide (Total)		1.7	1	5	5	ug/L
ALLH	INORGANIC	CN(TOTAL)	Cyanide (Total)	12	0.072	1	0.264	0.264	mg/kg
NA	INORGANIC	ClO4	Perchlorate		0.05	1	0.2	0.2	ug/L
ALLH	INORGANIC	ClO4	Perchlorate	10.7	0.00056	1	0.00224	0.0022	mg/kg
ALLH	INORGANIC	Hg	Mercury	11	0.0045	1	0.0092	0.0132	mg/kg
ALLH	INORGANIC	Co	Cobalt	11	0.17	1	4.38	0.551	mg/kg
NA	INORGANIC	Hg	Mercury		0.066	1	0.2	0.2	ug/L
ALLH	INORGANIC	Mg	Magnesium	11	9.4	1	2700	33.1	mg/kg
NA	INORGANIC	Na	Sodium		100	1	117	300	ug/L
ALLH	INORGANIC	U	Uranium	11	0.014	2	0.933	0.0435	mg/kg
ALLH	INORGANIC	V	Vanadium	11	0.11	1	24.2	0.551	mg/kg
NA	INORGANIC	Mn	Manganese		1	1	5	5	ug/L
NA	INORGANIC	Be	Beryllium		0.1	1	0.5	0.5	ug/L
NA	INORGANIC	Zn	Zinc		3.3	1	10	10	ug/L
ALLH	INORGANIC	Mn	Manganese	11	0.22	1	291	1.1	mg/kg
NA	INORGANIC	Ni	Nickel		1.5	1	5	5	ug/L
ALLH	INORGANIC	Zn	Zinc	11	0.36	1	28.7	1.1	mg/kg
ALLH	INORGANIC	Cd	Cadmium	11	0.11	1	0.551	0.551	mg/kg
NA	INORGANIC	Fe	Iron		30	1	100	100	ug/L
NA	INORGANIC	U	Uranium		0.05	1	0.2	0.2	ug/L
NA	INORGANIC	As	Arsenic		5	1	30	30	ug/L
ALLH	INORGANIC	As	Arsenic	11	0.22	2	2.09	1.09	mg/kg
ALLH	INORGANIC	Fe	Iron	11	8.8	1	14500	27.6	mg/kg
ALLH	INORGANIC	Se	Selenium	11	0.54	2	1.09	1.09	mg/kg
NA	INORGANIC	V	Vanadium		1	1	5	5	ug/L
ALLH	INORGANIC	Tl	Thallium	11	0.065	2	0.235	0.217	mg/kg
NA	INORGANIC	Cu	Copper		3	1	10	10	ug/L
ALLH	INORGANIC	Ca	Calcium	11	8.8	1	2960	27.6	mg/kg
ALLH	INORGANIC	Sb	Antimony	11	0.36	1	1.1	1.1	mg/kg
ALLH	INORGANIC	Pb	Lead	11	0.28	1	11.5	1.1	mg/kg
NA	INORGANIC	Ag	Silver		1	1	5	5	ug/L

ALLH	INORGANIC	Cr	Chromium	11	0.17	1	12.8	0.551	mg/kg
ALLH	INORGANIC	Be	Beryllium	11	0.022	2	1.02	0.109	mg/kg
NA	INORGANIC	Co	Cobalt		1	1	5	5	ug/L
NA	INORGANIC	Al	Aluminum		68	1	200	200	ug/L
NA	INORGANIC	Sb	Antimony		1	1	3	3	ug/L
ALLH	INORGANIC	Na	Sodium	11	7.7	1	82.4	27.6	mg/kg
NA	INORGANIC	Tl	Thallium		0.3	1	1	1	ug/L
ALLH	INORGANIC	Ni	Nickel	11	0.11	2	7.69	0.435	mg/kg
NA	INORGANIC	Se	Selenium		5	1	30	30	ug/L
ALLH	INORGANIC	Ba	Barium	11	0.11	1	184	0.551	mg/kg
NA	INORGANIC	Ba	Barium		1	1	5	5	ug/L
NA	INORGANIC	Ca	Calcium		50	1	200	200	ug/L
ALLH	INORGANIC	Al	Aluminum	11	7.5	1	15700	22	mg/kg
NA	INORGANIC	K	Potassium		50	1	129	150	ug/L
NA	INORGANIC	Mg	Magnesium		85	1	300	300	ug/L
NA	INORGANIC	Cr	Chromium		1	1	5	5	ug/L
ALLH	INORGANIC	K	Potassium	11	7.1	1	2080	27.6	mg/kg
NA	INORGANIC	Cd	Cadmium		0.11	1	1	1	ug/L
ALLH	INORGANIC	Cu	Copper	11	0.33	1	7.55	1.1	mg/kg
ALLH	INORGANIC	Ag	Silver	11	0.11	1	0.385	0.551	mg/kg
NA	INORGANIC	Pb	Lead		0.5	1	2	2	ug/L
ALLH	INORGANIC	CN(TOTAL)	Cyanide (Total)	11	0.076	1	0.28	0.28	mg/kg
NA	INORGANIC	CN(TOTAL)	Cyanide (Total)		1.7	1	5	5	ug/L
QBT3	INORGANIC	Hg	Mercury	11	0.0045	1	0.0166	0.0133	mg/kg
QBT3	INORGANIC	Ni	Nickel	11	0.11	2	3.94	0.44	mg/kg
QBT3	INORGANIC	Tl	Thallium	11	0.066	2	0.07	0.22	mg/kg
QBT3	INORGANIC	Se	Selenium	11	0.55	2	1.1	1.1	mg/kg
QBT3	INORGANIC	Ag	Silver	11	0.11	1	0.551	0.551	mg/kg
QBT3	INORGANIC	V	Vanadium	11	0.11	1	12.4	0.551	mg/kg
QBT3	INORGANIC	Mg	Magnesium	11	9.4	1	1210	33.1	mg/kg
QBT3	INORGANIC	Al	Aluminum	11	7.5	1	6250	22.1	mg/kg
QBT3	INORGANIC	Zn	Zinc	11	0.36	1	34.4	1.1	mg/kg
QBT3	INORGANIC	Co	Cobalt	11	0.17	1	3.13	0.551	mg/kg
QBT3	INORGANIC	ClO4	Perchlorate	10.7	0.00056	1	0.00224	0.0022	mg/kg
QBT3	INORGANIC	As	Arsenic	11	0.22	2	1.08	1.1	mg/kg
QBT3	INORGANIC	Cu	Copper	11	0.33	1	2.91	1.1	mg/kg
QBT3	INORGANIC	Na	Sodium	11	7.7	1	243	27.6	mg/kg
QBT3	INORGANIC	CN(TOTAL)	Cyanide (Total)	11	0.073	1	0.269	0.269	mg/kg
QBT3	INORGANIC	Cr	Chromium	11	0.17	1	6.19	0.551	mg/kg
QBT3	INORGANIC	K	Potassium	11	7.1	1	939	27.6	mg/kg
QBT3	INORGANIC	Pb	Lead	11	0.28	1	4.62	1.1	mg/kg
QBT3	INORGANIC	Fe	Iron	11	8.8	1	11100	27.6	mg/kg
QBT3	INORGANIC	Ca	Calcium	11	8.8	1	1330	27.6	mg/kg
QBT3	INORGANIC	U	Uranium	11	0.015	2	0.343	0.044	mg/kg
QBT3	INORGANIC	Be	Beryllium	11	0.022	2	0.424	0.11	mg/kg
QBT3	INORGANIC	Sb	Antimony	11	0.36	1	1.36	1.1	mg/kg
QBT3	INORGANIC	Ba	Barium	11	0.11	1	63.6	0.551	mg/kg

QBT3	INORGANIC	Mn	Manganese	11	0.22		1	243		1.1	mg/kg
QBT3	INORGANIC	Cd	Cadmium	11	0.11		1	0.551		0.551	mg/kg
QBT3	RAD	Sr-85	Strontium-85			0.069	1	0.061	0.021		pCi/g
QBT3	RAD	Th-227	Thorium-227			0.68	1	0.341	0.2		pCi/g
QBT3	RAD	K-40	Potassium-40			0.57	1	19.8	1.1		pCi/g
QBT3	RAD	Ra-224	Radium-224			1.1	1	4.4	0.66		pCi/g
QBT3	RAD	Y-88	Yttrium-88			0.053	1	0.00471	0.016		pCi/g
QBT3	RAD	U-235	Uranium-235			0.39	1	0.0192	0.12		pCi/g
QBT3	RAD	Th-231	Thorium-231			1.1	1	-0.679	0.4		pCi/g
QBT3	RAD	La-140	Lanthanum-140			0.11	1	-0.0141	0.035		pCi/g
QBT3	RAD	Am-241	Americium-241			0.33	1	0.0856	0.1		pCi/g
QBT3	RAD	Ra-226	Radium-226			0.12	1	1.15	0.087		pCi/g
QBT3	RAD	Ra-228	Radium-228			0.22	1	1.34	0.17		pCi/g
QBT3	RAD	Pb-212	Lead-212			0.097	1	1.6	0.079		pCi/g
QBT3	RAD	Bi-214	Bismuth-214			0.12	1	1.15	0.087		pCi/g
QBT3	RAD	Sn-113	Tin-113			0.078	1	-0.0113	0.023		pCi/g
QBT3	RAD	Cs-137	Cesium-137			0.061	1	-0.0396	0.02		pCi/g
QBT3	RAD	Am-241	Americium-241			0.021	1	0.0007	0.002		pCi/g
QBT3	RAD	Ra-223	Radium-223			1.1	1	-0.679	0.4		pCi/g
QBT3	RAD	Ru-106	Ruthenium-106			0.57	1	-0.00156	0.17		pCi/g
QBT3	RAD	Tl-208	Thallium-208			0.06	1	0.486	0.038		pCi/g
QBT3	RAD	Pu-238	Plutonium-238			0.028	1	0.0034	0.0024		pCi/g
QBT3	RAD	Hg-203	Mercury-203			0.069	1	0.0122	0.019		pCi/g
QBT3	RAD	Na-22	Sodium-22			0.075	1	-0.0257	0.024		pCi/g
QBT3	RAD	U-238	Uranium-238			0.054	1	0.844	0.078		pCi/g
QBT3	RAD	Eu-152	Europium-152			0.16	1	-0.139	0.057		pCi/g
QBT3	RAD	U-234	Uranium-234			0.094	1	0.909	0.082		pCi/g
QBT3	RAD	Ce-139	Cerium-139			0.051	1	0.00494	0.015		pCi/g
QBT3	RAD	Pb-214	Lead-214			0.12	1	1.29	0.092		pCi/g
QBT3	RAD	Cs-134	Cesium-134			0.096	1	0.0598	0.03		pCi/g
QBT3	RAD	Bi-211	Bismuth-211			0.34	1	3.71	0.25		pCi/g
QBT3	RAD	U-235/236	Uranium-235/236			0.058	1	0.0635	0.017		pCi/g
QBT3	RAD	Cd-109	Cadmium-109			1.3	1	2.76	0.51		pCi/g
QBT3	RAD	Pu-239/240	Plutonium-239/240			0.032	1	0.0034	0.0024		pCi/g
QBT3	RAD	Th-234	Thorium-234			2.6	1	2.46	1.1		pCi/g
QBT3	RAD	Co-60	Cobalt-60			0.064	1	0.00194	0.019		pCi/g
ALLH	ORGANIC	12672-29-6	Aroclor-1248	7.6	0.0012		1	0.0036		0.0036	mg/kg
ALLH	ORGANIC	53469-21-9	Aroclor-1242	9.9	0.0012		1	0.00368		0.0037	mg/kg
ALLH	ORGANIC	12674-11-2	Aroclor-1016	7.6	0.0012		1	0.0036		0.0036	mg/kg
ALLH	ORGANIC	12674-11-2	Aroclor-1016	9.9	0.0012		1	0.00368		0.0037	mg/kg
ALLH	ORGANIC	53469-21-9	Aroclor-1242	7.6	0.0012		1	0.0036		0.0036	mg/kg
ALLH	ORGANIC	11096-82-5	Aroclor-1260	7.6	0.0012		1	0.0036		0.0036	mg/kg
ALLH	ORGANIC	12672-29-6	Aroclor-1248	9.9	0.0012		1	0.00368		0.0037	mg/kg
ALLH	ORGANIC	11097-69-1	Aroclor-1254	7.6	0.0012		1	0.0036		0.0036	mg/kg
ALLH	ORGANIC	11104-28-2	Aroclor-1221	7.6	0.0012		1	0.0036		0.0036	mg/kg
ALLH	ORGANIC	11141-16-5	Aroclor-1232	9.9	0.0012		1	0.00368		0.0037	mg/kg
ALLH	ORGANIC	11141-16-5	Aroclor-1232	7.6	0.0012		1	0.0036		0.0036	mg/kg

ALLH	ORGANIC	11096-82-5	Aroclor-1260	9.9	0.0012	1	0.00368	0.0037	mg/kg
ALLH	ORGANIC	11097-69-1	Aroclor-1254	9.9	0.0012	1	0.00368	0.0037	mg/kg
ALLH	ORGANIC	11104-28-2	Aroclor-1221	9.9	0.0012	1	0.00368	0.0037	mg/kg
ALLH	ORGANIC	99-99-0	Nitrotoluene[4-]	9.9	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	78-11-5	PETN	7.6	0.73	2	2.43	1	mg/kg
ALLH	ORGANIC	88-72-2	Nitrotoluene[2-]	7.6	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	78-30-8	Tris (o-cresyl) phosphate	9.9	0.25	2	1	1	mg/kg
ALLH	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	9.9	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	3058-38-6	TATB	7.6	0.3	2	1	1	mg/kg
ALLH	ORGANIC	78-11-5	PETN	9.9	0.73	2	1	1	mg/kg
ALLH	ORGANIC	99-65-0	Dinitrobenzene[1,3-]	9.9	0.15	2	0.5	0.5	mg/kg
ALLH	ORGANIC	35572-78-2	Amino-4,6-dinitrotoluene[2-]	9.9	0.15	2	0.5	0.5	mg/kg
ALLH	ORGANIC	121-82-4	RDX	7.6	0.5	10	16.7	2.5	mg/kg
ALLH	ORGANIC	99-99-0	Nitrotoluene[4-]	7.6	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	35572-78-2	Amino-4,6-dinitrotoluene[2-]	7.6	0.15	2	0.5	0.5	mg/kg
ALLH	ORGANIC	6629-29-4	2,4-Diamino-6-nitrotoluene	9.9	0.5	2	2	2	mg/kg
ALLH	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	7.6	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	98-95-3	Nitrobenzene	7.6	0.15	2	0.5	0.5	mg/kg
ALLH	ORGANIC	6629-29-4	2,4-Diamino-6-nitrotoluene	7.6	0.5	2	2	2	mg/kg
ALLH	ORGANIC	19406-51-0	Amino-2,6-dinitrotoluene[4-]	7.6	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	98-95-3	Nitrobenzene	9.9	0.15	2	0.5	0.5	mg/kg
ALLH	ORGANIC	479-45-8	Tetryl	7.6	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	99-08-1	Nitrotoluene[3-]	7.6	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	99-08-1	Nitrotoluene[3-]	9.9	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	2691-41-0	HMX	9.9	0.15	2	0.5	0.5	mg/kg
ALLH	ORGANIC	3058-38-6	TATB	9.9	0.3	2	1	1	mg/kg
ALLH	ORGANIC	121-82-4	RDX	9.9	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	99-35-4	Trinitrobenzene[1,3,5-]	9.9	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	2691-41-0	HMX	7.6	0.15	2	3.31	0.5	mg/kg
ALLH	ORGANIC	78-30-8	Tris (o-cresyl) phosphate	7.6	0.25	2	1	1	mg/kg
ALLH	ORGANIC	59229-75-3	2,6-Diamino-4-nitrotoluene	7.6	0.5	2	2	2	mg/kg
ALLH	ORGANIC	118-96-7	Trinitrotoluene[2,4,6-]	9.9	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	19406-51-0	Amino-2,6-dinitrotoluene[4-]	9.9	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	88-72-2	Nitrotoluene[2-]	9.9	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	99-65-0	Dinitrobenzene[1,3-]	7.6	0.15	2	0.5	0.5	mg/kg
ALLH	ORGANIC	99-35-4	Trinitrobenzene[1,3,5-]	7.6	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	118-96-7	Trinitrotoluene[2,4,6-]	7.6	0.1	2	0.499	0.5	mg/kg
ALLH	ORGANIC	618-87-1	3,5-Dinitroaniline	7.6	0.25	2	1	1	mg/kg
ALLH	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	9.9	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	7.6	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	479-45-8	Tetryl	9.9	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	59229-75-3	2,6-Diamino-4-nitrotoluene	9.9	0.5	2	2	2	mg/kg
ALLH	ORGANIC	618-87-1	3,5-Dinitroaniline	9.9	0.25	2	1	1	mg/kg
QBT3	ORGANIC	100-51-6	Benzyl Alcohol	8.4	0.11	1	0.362	0.36	mg/kg
QBT3	ORGANIC	83-32-9	Acenaphthene	8.4	0.012	1	0.0362	0.036	mg/kg
QBT3	ORGANIC	88-75-5	Nitrophenol[2-]	8.4	0.072	1	0.362	0.36	mg/kg
QBT3	ORGANIC	62-75-9	Nitrosodimethylamine[N-]	8.4	0.072	1	0.362	0.36	mg/kg

QBT3	ORGANIC	98-95-3	Nitrobenzene	8.4	0.072	1	0.362	0.36	mg/kg
QBT3	ORGANIC	621-64-7	Nitroso-di-n-propylamine[N-]	8.4	0.072	1	0.362	0.36	mg/kg
QBT3	ORGANIC	206-44-0	Fluoranthene	8.4	0.011	1	0.0362	0.036	mg/kg
QBT3	ORGANIC	50-32-8	Benzo(a)pyrene	8.4	0.011	1	0.0362	0.036	mg/kg
QBT3	ORGANIC	111-91-1	Bis(2-chloroethoxy)methane	8.4	0.072	1	0.362	0.36	mg/kg
QBT3	ORGANIC	218-01-9	Chrysene	8.4	0.011	1	0.0362	0.036	mg/kg
QBT3	ORGANIC	111-44-4	Bis(2-chloroethyl)ether	8.4	0.072	1	0.362	0.36	mg/kg
QBT3	ORGANIC	65-85-0	Benzoic Acid	8.4	0.18	1	0.724	0.72	mg/kg
QBT3	ORGANIC	87-86-5	Pentachlorophenol	8.4	0.091	1	0.362	0.36	mg/kg
QBT3	ORGANIC	86-73-7	Fluorene	8.4	0.011	1	0.0362	0.036	mg/kg
QBT3	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	8.4	0.072	1	0.362	0.36	mg/kg
QBT3	ORGANIC	108-95-2	Phenol	8.4	0.072	1	0.362	0.36	mg/kg
QBT3	ORGANIC	122-39-4	Diphenylamine	8.4	0.072	1	0.362	0.36	mg/kg
QBT3	ORGANIC	91-94-1	Dichlorobenzidine[3,3'-]	8.4	0.11	1	0.362	0.36	mg/kg
QBT3	ORGANIC	132-64-9	Dibenzofuran	8.4	0.072	1	0.362	0.36	mg/kg
QBT3	ORGANIC	91-58-7	Chloronaphthalene[2-]	8.4	0.012	1	0.0362	0.036	mg/kg
QBT3	ORGANIC	91-57-6	Methylnaphthalene[2-]	8.4	0.0072	1	0.0362	0.036	mg/kg
QBT3	ORGANIC	207-08-9	Benzo(k)fluoranthene	8.4	0.011	1	0.0362	0.036	mg/kg
QBT3	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	8.4	0.072	1	0.362	0.36	mg/kg
QBT3	ORGANIC	95-48-7	Methylphenol[2-]	8.4	0.072	1	0.362	0.36	mg/kg
QBT3	ORGANIC	62-53-3	Aniline	8.4	0.11	1	0.362	0.36	mg/kg
QBT3	ORGANIC	120-82-1	Trichlorobenzene[1,2,4-]	8.4	0.072	1	0.362	0.36	mg/kg
QBT3	ORGANIC	120-83-2	Dichlorophenol[2,4-]	8.4	0.072	1	0.362	0.36	mg/kg
QBT3	ORGANIC	85-68-7	Butylbenzylphthalate	8.4	0.072	1	0.362	0.36	mg/kg
QBT3	ORGANIC	106-47-8	Chloroaniline[4-]	8.4	0.072	1	0.362	0.36	mg/kg
QBT3	ORGANIC	59-50-7	Chloro-3-methylphenol[4-]	8.4	0.072	1	0.362	0.36	mg/kg
QBT3	ORGANIC	103-33-3	Azobenzene	8.4	0.072	1	0.362	0.36	mg/kg
QBT3	ORGANIC	118-74-1	Hexachlorobenzene	8.4	0.072	1	0.362	0.36	mg/kg
QBT3	ORGANIC	208-96-8	Acenaphthylene	8.4	0.011	1	0.0362	0.036	mg/kg
QBT3	ORGANIC	191-24-2	Benzo(g,h,i)perylene	8.4	0.011	1	0.0362	0.036	mg/kg
QBT3	ORGANIC	129-00-0	Pyrene	8.4	0.011	1	0.0362	0.036	mg/kg
QBT3	ORGANIC	53-70-3	Dibenz(a,h)anthracene	8.4	0.011	1	0.0362	0.036	mg/kg
QBT3	ORGANIC	67-72-1	Hexachloroethane	8.4	0.072	1	0.362	0.36	mg/kg
QBT3	ORGANIC	95-95-4	Trichlorophenol[2,4,5-]	8.4	0.072	1	0.362	0.36	mg/kg
QBT3	ORGANIC	117-84-0	Di-n-octylphthalate	8.4	0.072	1	0.362	0.36	mg/kg
QBT3	ORGANIC	99-09-2	Nitroaniline[3-]	8.4	0.072	1	0.362	0.36	mg/kg
QBT3	ORGANIC	534-52-1	Dinitro-2-methylphenol[4,6-]	8.4	0.072	1	0.362	0.36	mg/kg
QBT3	ORGANIC	117-81-7	Bis(2-ethylhexyl)phthalate	8.4	0.072	1	0.362	0.36	mg/kg
QBT3	ORGANIC	193-39-5	Indeno(1,2,3-cd)pyrene	8.4	0.011	1	0.0362	0.036	mg/kg
QBT3	ORGANIC	101-55-3	Bromophenyl-phenylether[4-]	8.4	0.072	1	0.362	0.36	mg/kg
QBT3	ORGANIC	87-68-3	Hexachlorobutadiene	8.4	0.072	1	0.362	0.36	mg/kg
QBT3	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	8.4	0.036	1	0.362	0.36	mg/kg
QBT3	ORGANIC	7005-72-3	Chlorophenyl-phenyl[4-] Ether	8.4	0.072	1	0.362	0.36	mg/kg
QBT3	ORGANIC	205-99-2	Benzo(b)fluoranthene	8.4	0.011	1	0.0362	0.036	mg/kg
QBT3	ORGANIC	85-01-8	Phenanthrene	8.4	0.011	1	0.0362	0.036	mg/kg
QBT3	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	8.4	0.072	1	0.362	0.36	mg/kg
QBT3	ORGANIC	95-57-8	Chlorophenol[2-]	8.4	0.072	1	0.362	0.36	mg/kg

QBT3	ORGANIC	84-74-2	Di-n-butylphthalate	8.4	0.072	1	0.362	0.36	mg/kg
QBT3	ORGANIC	108-60-1	Oxybis(1-chloropropane)[2,2'-]	8.4	0.072	1	0.362	0.36	mg/kg
QBT3	ORGANIC	131-11-3	Dimethyl Phthalate	8.4	0.072	1	0.362	0.36	mg/kg
QBT3	ORGANIC	100-01-6	Nitroaniline[4-]	8.4	0.11	1	0.362	0.36	mg/kg
QBT3	ORGANIC	100-02-7	Nitrophenol[4-]	8.4	0.12	1	0.362	0.36	mg/kg
QBT3	ORGANIC	88-06-2	Trichlorophenol[2,4,6-]	8.4	0.072	1	0.362	0.36	mg/kg
QBT3	ORGANIC	78-59-1	Isophorone	8.4	0.072	1	0.362	0.36	mg/kg
QBT3	ORGANIC	120-12-7	Anthracene	8.4	0.0072	1	0.0362	0.036	mg/kg
QBT3	ORGANIC	106-44-5	Methylphenol[4-]	8.4	0.11	1	0.362	0.36	mg/kg
QBT3	ORGANIC	88-74-4	Nitroaniline[2-]	8.4	0.072	1	0.362	0.36	mg/kg
QBT3	ORGANIC	110-86-1	Pyridine	8.4	0.072	1	0.362	0.36	mg/kg
QBT3	ORGANIC	77-47-4	Hexachlorocyclopentadiene	8.4	0.072	1	0.362	0.36	mg/kg
QBT3	ORGANIC	51-28-5	Dinitrophenol[2,4-]	8.4	0.14	1	0.724	0.72	mg/kg
QBT3	ORGANIC	91-20-3	Naphthalene	8.4	0.011	1	0.0362	0.036	mg/kg
QBT3	ORGANIC	105-67-9	Dimethylphenol[2,4-]	8.4	0.13	1	0.362	0.36	mg/kg
QBT3	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	8.4	0.036	1	0.362	0.36	mg/kg
QBT3	ORGANIC	56-55-3	Benzo(a)anthracene	8.4	0.011	1	0.0362	0.036	mg/kg
QBT3	ORGANIC	84-66-2	Diethylphthalate	8.4	0.072	1	0.362	0.36	mg/kg
QBT3	ORGANIC	12672-29-6	Aroclor-1248	8.4	0.0012	1	0.00364	0.0036	mg/kg
QBT3	ORGANIC	53469-21-9	Aroclor-1242	8.4	0.0012	1	0.00364	0.0036	mg/kg
QBT3	ORGANIC	11097-69-1	Aroclor-1254	8.4	0.0012	1	0.00364	0.0036	mg/kg
QBT3	ORGANIC	12674-11-2	Aroclor-1016	8.4	0.0012	1	0.00364	0.0036	mg/kg
QBT3	ORGANIC	11096-82-5	Aroclor-1260	8.4	0.0012	1	0.00364	0.0036	mg/kg
QBT3	ORGANIC	11104-28-2	Aroclor-1221	8.4	0.0012	1	0.00364	0.0036	mg/kg
QBT3	ORGANIC	11141-16-5	Aroclor-1232	8.4	0.0012	1	0.00364	0.0036	mg/kg
QBT3	ORGANIC	78-11-5	PETN	8.4	0.73	2	1	1	mg/kg
QBT3	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	8.4	0.1	2	0.5	0.5	mg/kg
QBT3	ORGANIC	99-99-0	Nitrotoluene[4-]	8.4	0.1	2	0.5	0.5	mg/kg
QBT3	ORGANIC	3058-38-6	TATB	8.4	0.3	2	1	1	mg/kg
QBT3	ORGANIC	88-72-2	Nitrotoluene[2-]	8.4	0.1	2	0.5	0.5	mg/kg
QBT3	ORGANIC	99-08-1	Nitrotoluene[3-]	8.4	0.1	2	0.5	0.5	mg/kg
QBT3	ORGANIC	2691-41-0	HMX	8.4	0.15	2	0.5	0.5	mg/kg
QBT3	ORGANIC	99-65-0	Dinitrobenzene[1,3-]	8.4	0.15	2	0.5	0.5	mg/kg
QBT3	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	8.4	0.1	2	0.5	0.5	mg/kg
QBT3	ORGANIC	78-30-8	Tris (o-cresyl) phosphate	8.4	0.25	2	1	1	mg/kg
QBT3	ORGANIC	99-35-4	Trinitrobenzene[1,3,5-]	8.4	0.1	2	0.5	0.5	mg/kg
QBT3	ORGANIC	98-95-3	Nitrobenzene	8.4	0.15	2	0.5	0.5	mg/kg
QBT3	ORGANIC	35572-78-2	Amino-4,6-dinitrotoluene[2-]	8.4	0.15	2	0.5	0.5	mg/kg
QBT3	ORGANIC	59229-75-3	2,6-Diamino-4-nitrotoluene	8.4	0.5	2	2	2	mg/kg
QBT3	ORGANIC	479-45-8	Tetryl	8.4	0.1	2	0.5	0.5	mg/kg
QBT3	ORGANIC	6629-29-4	2,4-Diamino-6-nitrotoluene	8.4	0.5	2	2	2	mg/kg
QBT3	ORGANIC	118-96-7	Trinitrotoluene[2,4,6-]	8.4	0.1	2	0.5	0.5	mg/kg
QBT3	ORGANIC	618-87-1	3,5-Dinitroaniline	8.4	0.25	2	1	1	mg/kg
QBT3	ORGANIC	121-82-4	RDX	8.4	0.1	2	0.5	0.5	mg/kg
QBT3	ORGANIC	19406-51-0	Amino-2,6-dinitrotoluene[4-]	8.4	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	78-30-8	Tris (o-cresyl) phosphate	6.9	0.25	2	1	1	mg/kg
ALLH	ORGANIC	99-65-0	Dinitrobenzene[1,3-]	6.9	0.15	2	0.5	0.5	mg/kg

ALLH	ORGANIC	121-82-4	RDX	6.9	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	98-95-3	Nitrobenzene	6.9	0.15	2	0.5	0.5	mg/kg
ALLH	ORGANIC	118-96-7	Trinitrotoluene[2,4,6-]	6.9	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	19406-51-0	Amino-2,6-dinitrotoluene[4-]	6.9	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	78-11-5	PETN	6.9	0.73	2	1	1	mg/kg
ALLH	ORGANIC	35572-78-2	Amino-4,6-dinitrotoluene[2-]	6.9	0.15	2	0.5	0.5	mg/kg
ALLH	ORGANIC	618-87-1	3,5-Dinitroaniline	6.9	0.25	2	1	1	mg/kg
ALLH	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	6.9	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	88-72-2	Nitrotoluene[2-]	6.9	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	99-35-4	Trinitrobenzene[1,3,5-]	6.9	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	2691-41-0	HMX	6.9	0.15	2	0.5	0.5	mg/kg
ALLH	ORGANIC	3058-38-6	TATB	6.9	0.3	2	1	1	mg/kg
ALLH	ORGANIC	479-45-8	Tetryl	6.9	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	59229-75-3	2,6-Diamino-4-nitrotoluene	6.9	0.5	2	2	2	mg/kg
ALLH	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	6.9	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	6629-29-4	2,4-Diamino-6-nitrotoluene	6.9	0.5	2	2	2	mg/kg
ALLH	ORGANIC	99-08-1	Nitrotoluene[3-]	6.9	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	99-99-0	Nitrotoluene[4-]	6.9	0.1	2	0.5	0.5	mg/kg
ALLH	INORGANIC	ClO4	Perchlorate	6.9	0.00054	1	0.000586	0.0022	mg/kg
ALLH	ORGANIC	53469-21-9	Aroclor-1242	6.9	0.0012	1	0.00358	0.0036	mg/kg
ALLH	INORGANIC	As	Arsenic	6.9	0.21	2	2.23	1.05	mg/kg
ALLH	INORGANIC	Co	Cobalt	6.9	0.16	1	5.75	0.521	mg/kg
ALLH	INORGANIC	Na	Sodium	6.9	7.3	1	100	26.1	mg/kg
ALLH	ORGANIC	12674-11-2	Aroclor-1016	6.9	0.0012	1	0.00358	0.0036	mg/kg
ALLH	INORGANIC	Be	Beryllium	6.9	0.021	2	0.962	0.105	mg/kg
ALLH	INORGANIC	Ag	Silver	6.9	0.1	1	0.521	0.521	mg/kg
ALLH	INORGANIC	Se	Selenium	6.9	0.52	2	1.05	1.05	mg/kg
ALLH	INORGANIC	U	Uranium	6.9	0.014	2	1.27	0.0418	mg/kg
ALLH	INORGANIC	Cu	Copper	6.9	0.31	1	6.86	1.04	mg/kg
ALLH	INORGANIC	Sb	Antimony	6.9	0.34	1	1.04	1.04	mg/kg
ALLH	INORGANIC	Ba	Barium	6.9	0.1	1	194	0.521	mg/kg
ALLH	ORGANIC	11104-28-2	Aroclor-1221	6.9	0.0012	1	0.00358	0.0036	mg/kg
ALLH	INORGANIC	CN(TOTAL)	Cyanide (Total)	6.9	0.063	1	0.232	0.232	mg/kg
ALLH	INORGANIC	Ca	Calcium	6.9	8.3	1	2790	26.1	mg/kg
ALLH	ORGANIC	11096-82-5	Aroclor-1260	6.9	0.0012	1	0.00358	0.0036	mg/kg
ALLH	INORGANIC	Pb	Lead	6.9	0.26	1	15.2	1.04	mg/kg
ALLH	INORGANIC	Ni	Nickel	6.9	0.11	2	8.11	0.418	mg/kg
ALLH	INORGANIC	Mn	Manganese	6.9	0.21	1	488	1.04	mg/kg
ALLH	INORGANIC	Al	Aluminum	6.9	7.1	1	10400	20.9	mg/kg
ALLH	INORGANIC	Hg	Mercury	6.9	0.004	1	0.0151	0.0118	mg/kg
ALLH	INORGANIC	Zn	Zinc	6.9	0.34	1	28.4	1.04	mg/kg
ALLH	INORGANIC	Mg	Magnesium	6.9	8.9	1	1870	31.3	mg/kg
ALLH	INORGANIC	Fe	Iron	6.9	8.3	1	13200	26.1	mg/kg
ALLH	INORGANIC	Cd	Cadmium	6.9	0.1	1	0.215	0.521	mg/kg
ALLH	ORGANIC	11141-16-5	Aroclor-1232	6.9	0.0012	1	0.00358	0.0036	mg/kg
ALLH	INORGANIC	Cr	Chromium	6.9	0.16	1	12.4	0.521	mg/kg
ALLH	INORGANIC	V	Vanadium	6.9	0.1	1	28	0.521	mg/kg

ALLH	INORGANIC	K	Potassium	6.9	6.7		1	1600		26.1	mg/kg
ALLH	ORGANIC	12672-29-6	Aroclor-1248	6.9	0.0012		1	0.00358		0.0036	mg/kg
ALLH	ORGANIC	11097-69-1	Aroclor-1254	6.9	0.0012		1	0.00358		0.0036	mg/kg
ALLH	INORGANIC	Tl	Thallium	6.9	0.063		2	0.234		0.209	mg/kg
ALLH	RAD	Sn-113	Tin-113			0.081	1	-0.0187	0.025		pCi/g
ALLH	RAD	Cs-134	Cesium-134			0.092	1	0.0162	0.027		pCi/g
ALLH	RAD	Ru-106	Ruthenium-106			0.56	1	0.0171	0.17		pCi/g
ALLH	RAD	Pb-212	Lead-212			0.11	1	1.49	0.08		pCi/g
ALLH	RAD	Th-231	Thorium-231			1.3	1	-0.812	0.4		pCi/g
ALLH	RAD	Sr-85	Strontium-85			0.069	1	0.0366	0.02		pCi/g
ALLH	RAD	Pu-238	Plutonium-238			0.024	1	0.00427	0.0059		pCi/g
ALLH	RAD	Co-60	Cobalt-60			0.08	1	0.00468	0.024		pCi/g
ALLH	RAD	Tl-208	Thallium-208			0.069	1	0.471	0.049		pCi/g
ALLH	RAD	U-238	Uranium-238			0.06	1	1.26	0.11		pCi/g
ALLH	RAD	Hg-203	Mercury-203			0.081	1	0.00775	0.023		pCi/g
ALLH	RAD	Pu-239/240	Plutonium-239/240			0.027	1	0.00142	0.0025		pCi/g
ALLH	RAD	K-40	Potassium-40			0.58	1	18.5	1.1		pCi/g
ALLH	RAD	La-140	Lanthanum-140			0.13	1	-0.0574	0.046		pCi/g
ALLH	RAD	Am-241	Americium-241			0.021	1	-0.00303	0.0025		pCi/g
ALLH	RAD	Ra-224	Radium-224			1.2	1	4.42	0.71		pCi/g
ALLH	RAD	Eu-152	Europium-152			0.17	1	-0.0608	0.071		pCi/g
ALLH	RAD	Pb-214	Lead-214			0.12	1	1.45	0.11		pCi/g
ALLH	RAD	Ra-226	Radium-226			0.12	1	1.25	0.1		pCi/g
ALLH	RAD	Na-22	Sodium-22			0.081	1	-0.0161	0.026		pCi/g
ALLH	RAD	Bi-214	Bismuth-214			0.12	1	1.25	0.1		pCi/g
ALLH	RAD	Ce-139	Cerium-139			0.058	1	-0.00985	0.018		pCi/g
ALLH	RAD	U-234	Uranium-234			0.1	1	1.11	0.1		pCi/g
ALLH	RAD	Y-88	Yttrium-88			0.058	1	0.00611	0.017		pCi/g
ALLH	RAD	Ra-223	Radium-223			1.3	1	-0.812	0.4		pCi/g
ALLH	RAD	Th-227	Thorium-227			0.7	1	-0.251	0.22		pCi/g
ALLH	RAD	Bi-211	Bismuth-211			0.33	1	4.17	0.29		pCi/g
ALLH	RAD	Am-241	Americium-241			0.35	1	0.191	0.11		pCi/g
ALLH	RAD	Cd-109	Cadmium-109			1.4	1	2.83	0.59		pCi/g
ALLH	RAD	U-235/236	Uranium-235/236			0.065	1	0.121	0.024		pCi/g
ALLH	RAD	Th-234	Thorium-234			2.9	1	2.74	1.1		pCi/g
ALLH	RAD	Ra-228	Radium-228			0.2	1	1.5	0.17		pCi/g
ALLH	RAD	Cs-137	Cesium-137			0.071	1	-0.0329	0.023		pCi/g
ALLH	RAD	U-235	Uranium-235			0.39	1	-0.112	0.12		pCi/g
NA	INORGANIC	ClO4	Perchlorate		0.05		1	0.2		0.2	ug/L
ALLH	INORGANIC	ClO4	Perchlorate	7.6	0.00054		1	0.00216		0.0022	mg/kg
ALLH	INORGANIC	CN(TOTAL)	Cyanide (Total)	7.6	0.066		1	0.242		0.242	mg/kg
ALLH	INORGANIC	ClO4	Perchlorate	9.9	0.00056		1	0.000599		0.0022	mg/kg
ALLH	INORGANIC	CN(TOTAL)	Cyanide (Total)	9.9	0.076		1	0.277		0.277	mg/kg
NA	INORGANIC	CN(TOTAL)	Cyanide (Total)		1.7		1	5		5	ug/L
NA	INORGANIC	Na	Sodium		100		1	175		300	ug/L
ALLH	INORGANIC	Mg	Magnesium	9.9	9.3		1	2480		32.7	mg/kg
ALLH	INORGANIC	V	Vanadium	7.6	0.1		1	20.7		0.515	mg/kg

ALLH	INORGANIC	K	Potassium	9.9	7	1	2200	27.3	mg/kg
NA	INORGANIC	Cd	Cadmium		0.11	1	1	1	ug/L
NA	INORGANIC	Se	Selenium		5	1	30	30	ug/L
NA	INORGANIC	Be	Beryllium		0.1	1	0.5	0.5	ug/L
NA	INORGANIC	Co	Cobalt		1	1	5	5	ug/L
ALLH	INORGANIC	Cu	Copper	9.9	0.33	1	7.02	1.09	mg/kg
ALLH	INORGANIC	Co	Cobalt	7.6	0.16	1	4.61	0.515	mg/kg
ALLH	INORGANIC	Al	Aluminum	9.9	7.4	1	16600	21.8	mg/kg
ALLH	INORGANIC	Cu	Copper	7.6	0.31	1	18.9	1.03	mg/kg
NA	INORGANIC	Mg	Magnesium		85	1	300	300	ug/L
ALLH	INORGANIC	U	Uranium	7.6	0.014	2	1.56	0.0424	mg/kg
ALLH	INORGANIC	Fe	Iron	7.6	8.2	1	10900	25.8	mg/kg
ALLH	INORGANIC	Zn	Zinc	9.9	0.36	1	28.5	1.09	mg/kg
ALLH	INORGANIC	Ca	Calcium	9.9	8.7	1	2500	27.3	mg/kg
ALLH	INORGANIC	Co	Cobalt	9.9	0.16	1	6.01	0.545	mg/kg
ALLH	INORGANIC	Sb	Antimony	9.9	0.36	1	1.09	1.09	mg/kg
NA	INORGANIC	K	Potassium		50	1	148	150	ug/L
ALLH	INORGANIC	Na	Sodium	7.6	7.2	1	72.8	25.8	mg/kg
ALLH	INORGANIC	U	Uranium	9.9	0.014	2	0.988	0.0434	mg/kg
ALLH	INORGANIC	Ca	Calcium	7.6	8.2	1	1740	25.8	mg/kg
ALLH	INORGANIC	Tl	Thallium	9.9	0.065	2	0.218	0.217	mg/kg
ALLH	INORGANIC	As	Arsenic	9.9	0.22	2	2.29	1.09	mg/kg
ALLH	INORGANIC	Ag	Silver	9.9	0.11	1	0.312	0.545	mg/kg
ALLH	INORGANIC	Ni	Nickel	9.9	0.11	2	7.85	0.434	mg/kg
ALLH	INORGANIC	Ba	Barium	7.6	0.1	1	469	0.515	mg/kg
NA	INORGANIC	Cr	Chromium		1	1	1.48	5	ug/L
NA	INORGANIC	Zn	Zinc		3.3	1	10	10	ug/L
ALLH	INORGANIC	As	Arsenic	7.6	0.21	2	1.47	1.06	mg/kg
NA	INORGANIC	Tl	Thallium		0.3	1	1	1	ug/L
NA	INORGANIC	Sb	Antimony		1	1	3	3	ug/L
NA	INORGANIC	Al	Aluminum		68	1	235	200	ug/L
ALLH	INORGANIC	Tl	Thallium	7.6	0.064	2	0.156	0.212	mg/kg
ALLH	INORGANIC	K	Potassium	7.6	6.6	1	1310	25.8	mg/kg
ALLH	INORGANIC	Ba	Barium	9.9	0.11	1	248	0.545	mg/kg
ALLH	INORGANIC	Fe	Iron	9.9	8.7	1	14500	27.3	mg/kg
ALLH	INORGANIC	Be	Beryllium	9.9	0.022	2	1.18	0.109	mg/kg
ALLH	INORGANIC	Ni	Nickel	7.6	0.11	2	7.95	0.424	mg/kg
ALLH	INORGANIC	Na	Sodium	9.9	7.6	1	85.6	27.3	mg/kg
ALLH	INORGANIC	Mg	Magnesium	7.6	8.8	1	1410	30.9	mg/kg
ALLH	INORGANIC	Se	Selenium	7.6	0.53	2	1.06	1.06	mg/kg
ALLH	INORGANIC	Cd	Cadmium	7.6	0.1	1	0.175	0.515	mg/kg
ALLH	INORGANIC	Ag	Silver	7.6	0.1	1	0.489	0.515	mg/kg
ALLH	INORGANIC	Cd	Cadmium	9.9	0.11	1	0.286	0.545	mg/kg
ALLH	INORGANIC	Cr	Chromium	7.6	0.16	1	13	0.515	mg/kg
ALLH	INORGANIC	V	Vanadium	9.9	0.11	1	29	0.545	mg/kg
ALLH	INORGANIC	Hg	Mercury	9.9	0.0041	1	0.0152	0.0122	mg/kg
ALLH	INORGANIC	Pb	Lead	9.9	0.27	1	14.7	1.09	mg/kg

NA	INORGANIC	Ba	Barium		1		1	2.99		5	ug/L
ALLH	INORGANIC	Se	Selenium	9.9	0.54		2	1.09		1.09	mg/kg
NA	INORGANIC	Cu	Copper		3		1	10		10	ug/L
ALLH	INORGANIC	Hg	Mercury	7.6	0.0043		1	0.00744		0.0125	mg/kg
NA	INORGANIC	Ca	Calcium		50		1	63.1		200	ug/L
NA	INORGANIC	Ni	Nickel		1.5		1	5		5	ug/L
NA	INORGANIC	As	Arsenic		5		1	30		30	ug/L
NA	INORGANIC	U	Uranium		0.05		1	0.2		0.2	ug/L
ALLH	INORGANIC	Cr	Chromium	9.9	0.16		1	12.3		0.545	mg/kg
NA	INORGANIC	V	Vanadium		1		1	5		5	ug/L
NA	INORGANIC	Fe	Iron		30		1	122		100	ug/L
ALLH	INORGANIC	Mn	Manganese	9.9	0.22		1	383		1.09	mg/kg
NA	INORGANIC	Ag	Silver		1		1	5		5	ug/L
ALLH	INORGANIC	Sb	Antimony	7.6	0.34		1	1.03		1.03	mg/kg
NA	INORGANIC	Mn	Manganese		1		1	4.63		5	ug/L
ALLH	INORGANIC	Pb	Lead	7.6	0.26		1	21.7		1.03	mg/kg
NA	INORGANIC	Pb	Lead		0.5		1	2		2	ug/L
ALLH	INORGANIC	Al	Aluminum	7.6	7		1	8490		20.6	mg/kg
NA	INORGANIC	Hg	Mercury		0.066		1	0.2		0.2	ug/L
ALLH	INORGANIC	Zn	Zinc	7.6	0.34		1	27.7		1.03	mg/kg
ALLH	INORGANIC	Be	Beryllium	7.6	0.021		2	0.819		0.106	mg/kg
ALLH	INORGANIC	Mn	Manganese	7.6	0.21		1	350		1.03	mg/kg
ALLH	RAD	U-235	Uranium-235			0.35	1	0.109	0.1		pCi/g
ALLH	RAD	La-140	Lanthanum-140			0.14	1	-0.0621	0.045		pCi/g
ALLH	RAD	Bi-211	Bismuth-211			0.24	1	3.64	0.2		pCi/g
ALLH	RAD	U-235/236	Uranium-235/236			0.071	1	0.0592	0.018		pCi/g
ALLH	RAD	U-238	Uranium-238			0.066	1	1.13	0.1		pCi/g
ALLH	RAD	Ru-106	Ruthenium-106			0.5	1	0.0245	0.15		pCi/g
ALLH	RAD	Ce-139	Cerium-139			0.047	1	-0.013	0.014		pCi/g
ALLH	RAD	Th-231	Thorium-231			0.97	1	0.146	0.32		pCi/g
ALLH	RAD	Bi-214	Bismuth-214			0.084	1	1.17	0.083		pCi/g
ALLH	RAD	K-40	Potassium-40			0.4	1	21.2	1.1		pCi/g
ALLH	RAD	Th-234	Thorium-234			2.2	1	1.63	0.94		pCi/g
ALLH	RAD	Pb-214	Lead-214			0.11	1	1.41	0.11		pCi/g
ALLH	RAD	Cs-137	Cesium-137			0.05	1	0.126	0.023		pCi/g
ALLH	RAD	Cd-109	Cadmium-109			1.4	1	2.96	0.48		pCi/g
ALLH	RAD	Na-22	Sodium-22			0.06	1	0.00433	0.018		pCi/g
ALLH	RAD	U-234	Uranium-234			0.12	1	2.46	0.2		pCi/g
ALLH	RAD	Hg-203	Mercury-203			0.066	1	-0.00321	0.023		pCi/g
ALLH	RAD	Th-231	Thorium-231			0.86	1	-0.0017	0.3		pCi/g
ALLH	RAD	Ru-106	Ruthenium-106			0.43	1	0.174	0.12		pCi/g
ALLH	RAD	Pb-212	Lead-212			0.069	1	1.52	0.072		pCi/g
ALLH	RAD	Ra-224	Radium-224			0.78	1	4.74	0.55		pCi/g
ALLH	RAD	Ra-223	Radium-223			0.97	1	0.146	0.32		pCi/g
ALLH	RAD	U-238	Uranium-238			0.068	1	2.26	0.19		pCi/g
ALLH	RAD	Sr-85	Strontium-85			0.069	1	0.133	0.021		pCi/g
ALLH	RAD	Cs-137	Cesium-137			0.052	1	-0.0367	0.017		pCi/g

ALLH	RAD	Pb-214	Lead-214			0.085	1	1.27	0.079		pCi/g
ALLH	RAD	Ra-228	Radium-228			0.18	1	1.92	0.18		pCi/g
ALLH	RAD	Na-22	Sodium-22			0.046	1	-0.0372	0.016		pCi/g
ALLH	RAD	Sr-85	Strontium-85			0.056	1	0.0863	0.016		pCi/g
ALLH	RAD	Ra-228	Radium-228			0.16	1	1.53	0.15		pCi/g
ALLH	RAD	Th-234	Thorium-234			1.8	1	1.07	0.77		pCi/g
ALLH	RAD	Ra-224	Radium-224			1	1	5.36	0.66		pCi/g
ALLH	RAD	Cd-109	Cadmium-109			1.1	1	3.8	0.47		pCi/g
ALLH	RAD	U-234	Uranium-234			0.11	1	1.06	0.098		pCi/g
ALLH	RAD	Pu-238	Plutonium-238			0.021	1	0.00125	0.0012		pCi/g
ALLH	RAD	Cs-134	Cesium-134			0.078	1	0.105	0.03		pCi/g
ALLH	RAD	U-235	Uranium-235			0.31	1	-0.0156	0.094		pCi/g
ALLH	RAD	Ra-226	Radium-226			0.084	1	1.17	0.083		pCi/g
ALLH	RAD	Sn-113	Tin-113			0.065	1	-0.0197	0.02		pCi/g
ALLH	RAD	U-235/236	Uranium-235/236			0.072	1	0.191	0.033		pCi/g
ALLH	RAD	Am-241	Americium-241			0.21	1	0.0427	0.065		pCi/g
ALLH	RAD	Am-241	Americium-241			0.023	1	-0.00314	0.0027		pCi/g
ALLH	RAD	Am-241	Americium-241			0.29	1	0.125	0.087		pCi/g
ALLH	RAD	Pu-239/240	Plutonium-239/240			0.024	1	0.0112	0.0038		pCi/g
ALLH	RAD	Hg-203	Mercury-203			0.058	1	0.0164	0.017		pCi/g
ALLH	RAD	Sn-113	Tin-113			0.059	1	0.0166	0.017		pCi/g
ALLH	RAD	Pu-238	Plutonium-238			0.021	1	0.00129	0.0013		pCi/g
ALLH	RAD	Tl-208	Thallium-208			0.044	1	0.474	0.038		pCi/g
ALLH	RAD	Tl-208	Thallium-208			0.05	1	0.553	0.046		pCi/g
ALLH	RAD	Co-60	Cobalt-60			0.058	1	-0.00765	0.018		pCi/g
ALLH	RAD	Y-88	Yttrium-88			0.045	1	-0.0032	0.014		pCi/g
ALLH	RAD	Ra-223	Radium-223			0.86	1	-0.0017	0.3		pCi/g
ALLH	RAD	Am-241	Americium-241			0.019	1	-0.00179	0.0024		pCi/g
ALLH	RAD	La-140	Lanthanum-140			0.1	1	-0.0678	0.035		pCi/g
ALLH	RAD	Pu-239/240	Plutonium-239/240			0.024	1	0.00129	0.0022		pCi/g
ALLH	RAD	Th-227	Thorium-227			0.58	1	-0.16	0.18		pCi/g
ALLH	RAD	Eu-152	Europium-152			0.13	1	0.0383	0.043		pCi/g
ALLH	RAD	Eu-152	Europium-152			0.13	1	-0.112	0.053		pCi/g
ALLH	RAD	K-40	Potassium-40			0.37	1	21	0.99		pCi/g
ALLH	RAD	Cs-134	Cesium-134			0.071	1	0.105	0.033		pCi/g
ALLH	RAD	Ra-226	Radium-226			0.1	1	1.26	0.1		pCi/g
ALLH	RAD	Bi-214	Bismuth-214			0.1	1	1.26	0.1		pCi/g
ALLH	RAD	Co-60	Cobalt-60			0.046	1	-0.00404	0.014		pCi/g
ALLH	RAD	Bi-211	Bismuth-211			0.31	1	4.07	0.31		pCi/g
ALLH	RAD	Ce-139	Cerium-139			0.041	1	-0.00228	0.012		pCi/g
ALLH	RAD	Pb-212	Lead-212			0.088	1	1.75	0.13		pCi/g
ALLH	RAD	Th-227	Thorium-227			0.5	1	-0.0456	0.15		pCi/g
ALLH	RAD	Y-88	Yttrium-88			0.042	1	-0.0219	0.014		pCi/g
ALLH	ORGANIC	118-96-7	Trinitrotoluene[2,4,6-]	10.4	0.1		2	0.5		0.5	mg/kg
ALLH	ORGANIC	121-82-4	RDX	10.1	0.1		2	0.5		0.5	mg/kg
ALLH	ORGANIC	19406-51-0	Amino-2,6-dinitrotoluene[4-]	10.4	0.1		2	0.5		0.5	mg/kg
ALLH	ORGANIC	6629-29-4	2,4-Diamino-6-nitrotoluene	10.4	0.5		2	2		2	mg/kg

ALLH	ORGANIC	11097-69-1	Aroclor-1254	10.1	0.0012	1	0.0037	0.0037	mg/kg
ALLH	ORGANIC	99-35-4	Trinitrobenzene[1,3,5-]	10.1	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	10.1	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	3058-38-6	TATB	10.4	0.3	2	1	1	mg/kg
ALLH	ORGANIC	88-72-2	Nitrotoluene[2-]	10.1	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	2691-41-0	HMX	10.4	0.15	2	0.5	0.5	mg/kg
ALLH	ORGANIC	6629-29-4	2,4-Diamino-6-nitrotoluene	10.1	0.5	2	2	2	mg/kg
ALLH	ORGANIC	99-08-1	Nitrotoluene[3-]	10.1	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	78-11-5	PETN	10.4	0.73	2	1	1	mg/kg
ALLH	ORGANIC	618-87-1	3,5-Dinitroaniline	10.1	0.25	2	1	1	mg/kg
ALLH	ORGANIC	11141-16-5	Aroclor-1232	10.1	0.0012	1	0.0037	0.0037	mg/kg
ALLH	ORGANIC	99-35-4	Trinitrobenzene[1,3,5-]	10.4	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	99-08-1	Nitrotoluene[3-]	10.4	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	35572-78-2	Amino-4,6-dinitrotoluene[2-]	10.4	0.15	2	0.5	0.5	mg/kg
ALLH	ORGANIC	11104-28-2	Aroclor-1221	10.1	0.0012	1	0.0037	0.0037	mg/kg
ALLH	ORGANIC	98-95-3	Nitrobenzene	10.1	0.15	2	0.5	0.5	mg/kg
ALLH	ORGANIC	88-72-2	Nitrotoluene[2-]	10.4	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	12672-29-6	Aroclor-1248	10.1	0.0012	1	0.0037	0.0037	mg/kg
ALLH	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	10.4	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	99-99-0	Nitrotoluene[4-]	10.4	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	99-65-0	Dinitrobenzene[1,3-]	10.1	0.15	2	0.5	0.5	mg/kg
ALLH	ORGANIC	98-95-3	Nitrobenzene	10.4	0.15	2	0.5	0.5	mg/kg
ALLH	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	10.1	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	59229-75-3	2,6-Diamino-4-nitrotoluene	10.1	0.5	2	2	2	mg/kg
ALLH	ORGANIC	12672-29-6	Aroclor-1248	10.4	0.0012	1	0.0037	0.0037	mg/kg
ALLH	ORGANIC	99-65-0	Dinitrobenzene[1,3-]	10.4	0.15	2	0.5	0.5	mg/kg
ALLH	ORGANIC	12674-11-2	Aroclor-1016	10.1	0.0012	1	0.0037	0.0037	mg/kg
ALLH	ORGANIC	2691-41-0	HMX	10.1	0.15	2	0.5	0.5	mg/kg
ALLH	ORGANIC	479-45-8	Tetryl	10.4	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	35572-78-2	Amino-4,6-dinitrotoluene[2-]	10.1	0.15	2	0.5	0.5	mg/kg
ALLH	ORGANIC	11096-82-5	Aroclor-1260	10.1	0.0012	1	0.0037	0.0037	mg/kg
ALLH	ORGANIC	59229-75-3	2,6-Diamino-4-nitrotoluene	10.4	0.5	2	2	2	mg/kg
ALLH	ORGANIC	78-30-8	Tris (o-cresyl) phosphate	10.4	0.25	2	1	1	mg/kg
ALLH	ORGANIC	99-99-0	Nitrotoluene[4-]	10.1	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	11104-28-2	Aroclor-1221	10.4	0.0012	1	0.0037	0.0037	mg/kg
ALLH	ORGANIC	53469-21-9	Aroclor-1242	10.4	0.0012	1	0.0037	0.0037	mg/kg
ALLH	ORGANIC	53469-21-9	Aroclor-1242	10.1	0.0012	1	0.0037	0.0037	mg/kg
ALLH	ORGANIC	11096-82-5	Aroclor-1260	10.4	0.0012	1	0.0037	0.0037	mg/kg
ALLH	ORGANIC	618-87-1	3,5-Dinitroaniline	10.4	0.25	2	1	1	mg/kg
ALLH	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	10.4	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	78-30-8	Tris (o-cresyl) phosphate	10.1	0.25	2	1	1	mg/kg
ALLH	ORGANIC	118-96-7	Trinitrotoluene[2,4,6-]	10.1	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	479-45-8	Tetryl	10.1	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	11097-69-1	Aroclor-1254	10.4	0.0012	1	0.0037	0.0037	mg/kg
ALLH	ORGANIC	19406-51-0	Amino-2,6-dinitrotoluene[4-]	10.1	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	78-11-5	PETN	10.1	0.73	2	1	1	mg/kg
ALLH	ORGANIC	3058-38-6	TATB	10.1	0.3	2	1	1	mg/kg

ALLH	ORGANIC	11141-16-5	Aroclor-1232	10.4	0.0012	1	0.0037	0.0037	mg/kg
ALLH	ORGANIC	121-82-4	RDX	10.4	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	12674-11-2	Aroclor-1016	10.4	0.0012	1	0.0037	0.0037	mg/kg
NA	INORGANIC	Na	Sodium		100	1	128	300	ug/L
NA	INORGANIC	CN(TOTAL)	Cyanide (Total)		1.7	1	5	5	ug/L
NA	INORGANIC	Mn	Manganese		1	1	1.15	5	ug/L
NA	INORGANIC	CN(TOTAL)	Cyanide (Total)		1.7	1	5	5	ug/L
NA	INORGANIC	Na	Sodium		100	1	112	300	ug/L
NA	INORGANIC	Hg	Mercury		0.066	1	0.2	0.2	ug/L
NA	INORGANIC	Co	Cobalt		1	1	5	5	ug/L
NA	INORGANIC	Sb	Antimony		1	1	3	3	ug/L
NA	INORGANIC	Fe	Iron		30	1	100	100	ug/L
NA	INORGANIC	ClO4	Perchlorate		0.05	1	0.2	0.2	ug/L
ALLH	INORGANIC	As	Arsenic	10	0.22	2	2.18	1.08	mg/kg
NA	INORGANIC	Ba	Barium		1	1	1.14	5	ug/L
ALLH	INORGANIC	ClO4	Perchlorate	10.4	0.00056	1	0.00223	0.0022	mg/kg
ALLH	INORGANIC	Se	Selenium	10	0.54	2	1.08	1.08	mg/kg
ALLH	INORGANIC	Na	Sodium	10	7.8	1	98.9	27.9	mg/kg
NA	INORGANIC	Hg	Mercury		0.066	1	0.2	0.2	ug/L
NA	INORGANIC	Hg	Mercury		0.066	1	0.2	0.2	ug/L
NA	INORGANIC	Cu	Copper		3	1	10	10	ug/L
NA	INORGANIC	Mg	Magnesium		85	1	300	300	ug/L
NA	INORGANIC	Cu	Copper		3	1	10	10	ug/L
NA	INORGANIC	Mg	Magnesium		85	1	300	300	ug/L
ALLH	INORGANIC	Co	Cobalt	10	0.16	1	5.31	0.544	mg/kg
NA	INORGANIC	Ni	Nickel		1.5	1	5	5	ug/L
NA	INORGANIC	Ca	Calcium		50	1	200	200	ug/L
NA	INORGANIC	Cr	Chromium		1	1	5	5	ug/L
NA	INORGANIC	Ag	Silver		1	1	5	5	ug/L
NA	INORGANIC	K	Potassium		50	1	132	150	ug/L
NA	INORGANIC	Mn	Manganese		1	1	5	5	ug/L
ALLH	INORGANIC	Se	Selenium	10	0.54	2	1.08	1.08	mg/kg
NA	INORGANIC	Be	Beryllium		0.1	1	0.5	0.5	ug/L
ALLH	INORGANIC	Ni	Nickel	10	0.11	2	7.79	0.431	mg/kg
ALLH	INORGANIC	Hg	Mercury	10	0.0043	1	0.0204	0.0127	mg/kg
NA	INORGANIC	Ba	Barium		1	1	5	5	ug/L
ALLH	INORGANIC	Ni	Nickel	10	0.11	2	7.16	0.432	mg/kg
NA	INORGANIC	K	Potassium		50	1	132	150	ug/L
NA	INORGANIC	Tl	Thallium		0.3	1	1	1	ug/L
ALLH	INORGANIC	Cu	Copper	10	0.33	1	6.84	1.09	mg/kg
ALLH	INORGANIC	Co	Cobalt	10	0.17	1	5.67	0.558	mg/kg
ALLH	INORGANIC	ClO4	Perchlorate	10.1	0.00056	1	0.00223	0.0022	mg/kg
ALLH	INORGANIC	Mg	Magnesium	10	9.3	1	2320	32.7	mg/kg
ALLH	INORGANIC	Sb	Antimony	10	0.37	1	1.12	1.12	mg/kg
ALLH	INORGANIC	As	Arsenic	10	0.22	2	2.24	1.08	mg/kg
ALLH	INORGANIC	Fe	Iron	10	8.7	1	15200	27.2	mg/kg
ALLH	INORGANIC	Zn	Zinc	10	0.37	1	27.2	1.12	mg/kg

NA	INORGANIC	Zn	Zinc		3.3	1	10	10	ug/L
NA	INORGANIC	Cd	Cadmium		0.11	1	1	1	ug/L
NA	INORGANIC	Fe	Iron		30	1	100	100	ug/L
ALLH	INORGANIC	CN(TOTAL)	Cyanide (Total)	10	0.074	1	0.274	0.274	mg/kg
NA	INORGANIC	As	Arsenic		5	1	30	30	ug/L
NA	INORGANIC	Co	Cobalt		1	1	5	5	ug/L
ALLH	INORGANIC	Pb	Lead	10	0.28	1	14.1	1.12	mg/kg
NA	INORGANIC	K	Potassium		50	1	136	150	ug/L
ALLH	INORGANIC	Cr	Chromium	10	0.17	1	12	0.558	mg/kg
NA	INORGANIC	As	Arsenic		5	1	30	30	ug/L
NA	INORGANIC	ClO4	Perchlorate		0.05	1	0.2	0.2	ug/L
NA	INORGANIC	Al	Aluminum		68	1	200	200	ug/L
ALLH	INORGANIC	K	Potassium	10	7.2	1	2090	27.9	mg/kg
NA	INORGANIC	U	Uranium		0.05	1	0.2	0.2	ug/L
ALLH	INORGANIC	Tl	Thallium	10	0.065	2	0.221	0.216	mg/kg
ALLH	INORGANIC	Fe	Iron	10	8.9	1	16500	27.9	mg/kg
NA	INORGANIC	V	Vanadium		1	1	5	5	ug/L
ALLH	INORGANIC	Cu	Copper	10	0.34	1	7.76	1.12	mg/kg
ALLH	INORGANIC	Mg	Magnesium	10	9.5	1	2630	33.5	mg/kg
NA	INORGANIC	Al	Aluminum		68	1	200	200	ug/L
NA	INORGANIC	Sb	Antimony		1	1	3	3	ug/L
ALLH	INORGANIC	Ca	Calcium	10	8.7	1	2460	27.2	mg/kg
NA	INORGANIC	Cr	Chromium		1	1	5	5	ug/L
NA	INORGANIC	Cr	Chromium		1	1	5	5	ug/L
NA	INORGANIC	Be	Beryllium		0.1	1	0.5	0.5	ug/L
NA	INORGANIC	Tl	Thallium		0.3	1	1	1	ug/L
NA	INORGANIC	Ni	Nickel		1.5	1	5	5	ug/L
NA	INORGANIC	Tl	Thallium		0.3	1	1	1	ug/L
NA	INORGANIC	Pb	Lead		0.5	1	2	2	ug/L
NA	INORGANIC	Zn	Zinc		3.3	1	10	10	ug/L
ALLH	INORGANIC	Na	Sodium	10	7.6	1	167	27.2	mg/kg
NA	INORGANIC	V	Vanadium		1	1	5	5	ug/L
NA	INORGANIC	Co	Cobalt		1	1	5	5	ug/L
NA	INORGANIC	Se	Selenium		5	1	7.56	30	ug/L
ALLH	INORGANIC	Hg	Mercury	10	0.0042	1	0.0214	0.0122	mg/kg
NA	INORGANIC	As	Arsenic		5	1	30	30	ug/L
ALLH	INORGANIC	V	Vanadium	10	0.11	1	24.9	0.544	mg/kg
ALLH	INORGANIC	Mn	Manganese	10	0.22	1	317	1.09	mg/kg
ALLH	INORGANIC	Zn	Zinc	10	0.36	1	26.3	1.09	mg/kg
NA	INORGANIC	Se	Selenium		5	1	8.23	30	ug/L
ALLH	INORGANIC	Cd	Cadmium	10	0.11	1	0.558	0.558	mg/kg
NA	INORGANIC	Sb	Antimony		1	1	3	3	ug/L
NA	INORGANIC	Ni	Nickel		1.5	1	5	5	ug/L
ALLH	INORGANIC	Ca	Calcium	10	8.9	1	2290	27.9	mg/kg
ALLH	INORGANIC	Sb	Antimony	10	0.36	1	1.09	1.09	mg/kg
NA	INORGANIC	U	Uranium		0.05	1	0.2	0.2	ug/L
NA	INORGANIC	Ag	Silver		1	1	5	5	ug/L

ALLH	INORGANIC	Al	Aluminum	10	7.4	1	18400	21.8	mg/kg
NA	INORGANIC	Na	Sodium		100	1	300	300	ug/L
NA	INORGANIC	Ca	Calcium		50	1	200	200	ug/L
ALLH	INORGANIC	U	Uranium	10	0.014	2	0.754	0.0431	mg/kg
NA	INORGANIC	Be	Beryllium		0.1	1	0.5	0.5	ug/L
ALLH	INORGANIC	Ag	Silver	10	0.11	1	0.968	0.558	mg/kg
ALLH	INORGANIC	K	Potassium	10	7	1	1810	27.2	mg/kg
ALLH	INORGANIC	Ag	Silver	10	0.11	1	0.833	0.544	mg/kg
NA	INORGANIC	Al	Aluminum		68	1	200	200	ug/L
ALLH	INORGANIC	Ba	Barium	10	0.11	1	201	0.558	mg/kg
NA	INORGANIC	CN(TOTAL)	Cyanide (Total)		1.7	1	5	5	ug/L
ALLH	INORGANIC	Be	Beryllium	10	0.022	2	1.38	0.108	mg/kg
ALLH	INORGANIC	Mn	Manganese	10	0.22	1	352	1.12	mg/kg
NA	INORGANIC	Ba	Barium		1	1	5	5	ug/L
ALLH	INORGANIC	U	Uranium	10	0.014	2	0.705	0.0432	mg/kg
NA	INORGANIC	Se	Selenium		5	1	30	30	ug/L
NA	INORGANIC	ClO4	Perchlorate		0.05	1	0.2	0.2	ug/L
NA	INORGANIC	Mg	Magnesium		85	1	300	300	ug/L
ALLH	INORGANIC	Cd	Cadmium	10	0.11	1	0.544	0.544	mg/kg
ALLH	INORGANIC	Tl	Thallium	10	0.065	2	0.224	0.216	mg/kg
NA	INORGANIC	Ca	Calcium		50	1	200	200	ug/L
NA	INORGANIC	Pb	Lead		0.5	1	2	2	ug/L
ALLH	INORGANIC	Pb	Lead	10	0.27	1	12.7	1.09	mg/kg
ALLH	INORGANIC	CN(TOTAL)	Cyanide (Total)	10	0.07	1	0.258	0.258	mg/kg
ALLH	INORGANIC	V	Vanadium	10	0.11	1	29.3	0.558	mg/kg
ALLH	INORGANIC	Al	Aluminum	10	7.6	1	17800	22.3	mg/kg
NA	INORGANIC	Ag	Silver		1	1	5	5	ug/L
NA	INORGANIC	Cd	Cadmium		0.11	1	1	1	ug/L
NA	INORGANIC	Cd	Cadmium		0.11	1	1	1	ug/L
NA	INORGANIC	V	Vanadium		1	1	5	5	ug/L
NA	INORGANIC	Pb	Lead		0.5	1	2	2	ug/L
NA	INORGANIC	Cu	Copper		3	1	10	10	ug/L
ALLH	INORGANIC	Cr	Chromium	10	0.16	1	13.7	0.544	mg/kg
NA	INORGANIC	Fe	Iron		30	1	100	100	ug/L
NA	INORGANIC	Mn	Manganese		1	1	5	5	ug/L
ALLH	INORGANIC	Be	Beryllium	10	0.022	2	1.49	0.108	mg/kg
NA	INORGANIC	U	Uranium		0.05	1	0.2	0.2	ug/L
NA	INORGANIC	Zn	Zinc		3.3	1	10	10	ug/L
ALLH	INORGANIC	Ba	Barium	10	0.11	1	224	0.544	mg/kg
QBT3	INORGANIC	Mg	Magnesium	8.4	9.2	1	2770	32.5	mg/kg
QBT3	INORGANIC	Co	Cobalt	8.4	0.16	1	15.7	0.542	mg/kg
QBT3	INORGANIC	Se	Selenium	8.4	0.54	2	1.08	1.08	mg/kg
QBT3	INORGANIC	Ag	Silver	8.4	0.11	1	0.75	0.542	mg/kg
QBT3	INORGANIC	Fe	Iron	8.4	8.7	1	14400	27.1	mg/kg
NA	INORGANIC	Co	Cobalt		1	1	5	5	ug/L
NA	INORGANIC	Be	Beryllium		0.1	1	0.5	0.5	ug/L
NA	INORGANIC	U	Uranium		0.05	1	0.147	0.2	ug/L

NA	INORGANIC	Mn	Manganese		1		1	1.96		5	ug/L
QBT3	INORGANIC	Pb	Lead	8.4	0.27		1	17.1		1.08	mg/kg
NA	INORGANIC	ClO4	Perchlorate		0.05		1	0.2		0.2	ug/L
NA	INORGANIC	Cd	Cadmium		0.11		1	1		1	ug/L
NA	INORGANIC	Pb	Lead		0.5		1	2		2	ug/L
QBT3	INORGANIC	Sb	Antimony	8.4	0.36		1	1.08		1.08	mg/kg
NA	INORGANIC	Mg	Magnesium		85		1	300		300	ug/L
QBT3	INORGANIC	V	Vanadium	8.4	0.11		1	25.1		0.542	mg/kg
QBT3	INORGANIC	Mn	Manganese	8.4	0.22		1	459		1.08	mg/kg
NA	INORGANIC	Tl	Thallium		0.3		1	1		1	ug/L
NA	INORGANIC	Hg	Mercury		0.066		1	0.2		0.2	ug/L
QBT3	INORGANIC	CN(TOTAL)	Cyanide (Total)	8.4	0.074		1	0.273		0.273	mg/kg
NA	INORGANIC	Fe	Iron		30		1	46.7		100	ug/L
QBT3	INORGANIC	Na	Sodium	8.4	7.6		1	626		27.1	mg/kg
NA	INORGANIC	V	Vanadium		1		1	5		5	ug/L
QBT3	INORGANIC	Al	Aluminum	8.4	7.4		1	11800		21.7	mg/kg
NA	INORGANIC	Se	Selenium		5		1	30		30	ug/L
QBT3	INORGANIC	ClO4	Perchlorate	8.4	0.00055		1	0.00218		0.0022	mg/kg
QBT3	INORGANIC	Ca	Calcium	8.4	8.7		1	4060		27.1	mg/kg
NA	INORGANIC	Ag	Silver		1		1	5		5	ug/L
NA	INORGANIC	Cu	Copper		3		1	10		10	ug/L
NA	INORGANIC	Ca	Calcium		50		1	200		200	ug/L
NA	INORGANIC	As	Arsenic		5		1	30		30	ug/L
QBT3	INORGANIC	U	Uranium	8.4	0.014		2	0.672		0.0432	mg/kg
QBT3	INORGANIC	As	Arsenic	8.4	0.22		2	2.49		1.08	mg/kg
NA	INORGANIC	Al	Aluminum		68		1	200		200	ug/L
QBT3	INORGANIC	Hg	Mercury	8.4	0.0038		1	0.0191		0.0112	mg/kg
QBT3	INORGANIC	Cr	Chromium	8.4	0.16		1	15.5		0.542	mg/kg
NA	INORGANIC	Ba	Barium		1		1	5		5	ug/L
NA	INORGANIC	K	Potassium		50		1	190		150	ug/L
QBT3	INORGANIC	Tl	Thallium	8.4	0.065		2	0.182		0.216	mg/kg
NA	INORGANIC	Na	Sodium		100		1	122		300	ug/L
QBT3	INORGANIC	Be	Beryllium	8.4	0.022		2	1.01		0.108	mg/kg
NA	INORGANIC	Ni	Nickel		1.5		1	5		5	ug/L
QBT3	INORGANIC	Cd	Cadmium	8.4	0.11		1	0.542		0.542	mg/kg
NA	INORGANIC	Zn	Zinc		3.3		1	10		10	ug/L
QBT3	INORGANIC	Ni	Nickel	8.4	0.11		2	8.6		0.432	mg/kg
QBT3	INORGANIC	Cu	Copper	8.4	0.33		1	7.5		1.08	mg/kg
QBT3	INORGANIC	Ba	Barium	8.4	0.11		1	203		0.542	mg/kg
QBT3	INORGANIC	Zn	Zinc	8.4	0.36		1	29.2		1.08	mg/kg
QBT3	INORGANIC	K	Potassium	8.4	6.9		1	1880		27.1	mg/kg
NA	INORGANIC	Cr	Chromium		1		1	5		5	ug/L
NA	INORGANIC	Sb	Antimony		1		1	3		3	ug/L
NA	INORGANIC	CN(TOTAL)	Cyanide (Total)		1.7		1	5		5	ug/L
QBT3	RAD	Eu-152	Europium-152			0.13	1	0.0268	0.052		pCi/g
ALLH	RAD	Th-227	Thorium-227			0.86	1	0.0863	0.25		pCi/g
QBT3	RAD	U-238	Uranium-238			0.073	1	1.01	0.097		pCi/g

ALLH	RAD	U-235	Uranium-235	0.48	1	0.0989	0.14	pCi/g
QBT3	RAD	La-140	Lanthanum-140	0.11	1	0.0815	0.033	pCi/g
ALLH	RAD	Tl-208	Thallium-208	0.071	1	0.558	0.049	pCi/g
QBT3	RAD	Cs-137	Cesium-137	0.049	1	-0.0339	0.015	pCi/g
QBT3	RAD	Ra-226	Radium-226	0.098	1	1.44	0.094	pCi/g
QBT3	RAD	Th-231	Thorium-231	0.88	1	-0.48	0.33	pCi/g
ALLH	RAD	Sr-85	Strontium-85	0.085	1	0.105	0.025	pCi/g
QBT3	RAD	Am-241	Americium-241	0.32	1	-0.0182	0.095	pCi/g
QBT3	RAD	Tl-208	Thallium-208	0.048	1	0.697	0.045	pCi/g
QBT3	RAD	Sr-85	Strontium-85	0.063	1	0.096	0.019	pCi/g
QBT3	RAD	Th-227	Thorium-227	0.58	1	0.0968	0.17	pCi/g
ALLH	RAD	Co-60	Cobalt-60	0.082	1	0.0401	0.023	pCi/g
ALLH	RAD	K-40	Potassium-40	0.57	1	26	1.4	pCi/g
ALLH	RAD	U-234	Uranium-234	0.2	1	1.88	0.18	pCi/g
QBT3	RAD	Hg-203	Mercury-203	0.062	1	0.027	0.02	pCi/g
QBT3	RAD	Ru-106	Ruthenium-106	0.46	1	0.216	0.13	pCi/g
QBT3	RAD	Y-88	Yttrium-88	0.044	1	0.0034	0.013	pCi/g
ALLH	RAD	Th-231	Thorium-231	1.5	1	-0.0194	0.5	pCi/g
QBT3	RAD	U-234	Uranium-234	0.13	1	1.02	0.098	pCi/g
ALLH	RAD	Y-88	Yttrium-88	0.063	1	-0.0146	0.021	pCi/g
ALLH	RAD	Ce-139	Cerium-139	0.067	1	-0.0111	0.02	pCi/g
ALLH	RAD	Ra-228	Radium-228	0.28	1	1.9	0.2	pCi/g
ALLH	RAD	Bi-214	Bismuth-214	0.14	1	1.19	0.098	pCi/g
ALLH	RAD	Pu-239/240	Plutonium-239/240	0.019	1	0.0308	0.006	pCi/g
QBT3	RAD	Pu-239/240	Plutonium-239/240	0.02	1	0.00324	0.0019	pCi/g
QBT3	RAD	Am-241	Americium-241	0.018	1	-0.000764	0.0011	pCi/g
ALLH	RAD	Hg-203	Mercury-203	0.096	1	0.0219	0.028	pCi/g
QBT3	RAD	Cd-109	Cadmium-109	1.3	1	3.1	0.56	pCi/g
QBT3	RAD	Ra-228	Radium-228	0.19	1	1.89	0.19	pCi/g
QBT3	RAD	Ra-223	Radium-223	0.88	1	-0.48	0.33	pCi/g
ALLH	RAD	Am-241	Americium-241	0.57	1	0.106	0.18	pCi/g
QBT3	RAD	Sn-113	Tin-113	0.066	1	-0.0083	0.019	pCi/g
QBT3	RAD	Th-234	Thorium-234	2.6	1	1.41	0.97	pCi/g
QBT3	RAD	Pb-212	Lead-212	0.08	1	2.19	0.094	pCi/g
QBT3	RAD	U-235	Uranium-235	0.34	1	0.0233	0.1	pCi/g
ALLH	RAD	Eu-152	Europium-152	0.22	1	-0.00958	0.096	pCi/g
ALLH	RAD	Cs-137	Cesium-137	0.072	1	0.643	0.059	pCi/g
ALLH	RAD	Bi-211	Bismuth-211	0.43	1	4.14	0.34	pCi/g
ALLH	RAD	Cs-134	Cesium-134	0.11	1	0.0848	0.041	pCi/g
QBT3	RAD	Cs-134	Cesium-134	0.076	1	0.121	0.031	pCi/g
ALLH	RAD	Na-22	Sodium-22	0.091	1	-0.00957	0.029	pCi/g
QBT3	RAD	U-235/236	Uranium-235/236	0.078	1	0.0951	0.023	pCi/g
QBT3	RAD	Na-22	Sodium-22	0.061	1	-0.0464	0.02	pCi/g
ALLH	RAD	Cd-109	Cadmium-109	1.9	1	2.83	0.78	pCi/g
ALLH	RAD	U-238	Uranium-238	0.12	1	3.11	0.27	pCi/g
ALLH	RAD	Sn-113	Tin-113	0.096	1	-0.0323	0.03	pCi/g
QBT3	RAD	Co-60	Cobalt-60	0.051	1	-0.0136	0.016	pCi/g

ALLH	RAD	Ra-224	Radium-224			1.4	1	5.97	0.97		pCi/g
ALLH	RAD	Pb-212	Lead-212			0.12	1	1.88	0.11		pCi/g
QBT3	RAD	Ce-139	Cerium-139			0.046	1	-0.00265	0.013		pCi/g
ALLH	RAD	Th-234	Thorium-234			4.3	1	4.47	1.9		pCi/g
ALLH	RAD	Ru-106	Ruthenium-106			0.65	1	-0.113	0.2		pCi/g
ALLH	RAD	U-235/236	Uranium-235/236			0.12	1	0.143	0.037		pCi/g
ALLH	RAD	Ra-226	Radium-226			0.14	1	1.19	0.098		pCi/g
QBT3	RAD	Ra-224	Radium-224			0.91	1	6.44	0.63		pCi/g
ALLH	RAD	La-140	Lanthanum-140			0.17	1	-0.0566	0.055		pCi/g
ALLH	RAD	Pb-214	Lead-214			0.15	1	1.44	0.12		pCi/g
ALLH	RAD	Ra-223	Radium-223			1.5	1	-0.0194	0.5		pCi/g
ALLH	RAD	Am-241	Americium-241			0.019	1	0.0138	0.004		pCi/g
QBT3	RAD	Pb-214	Lead-214			0.093	1	1.83	0.1		pCi/g
QBT3	RAD	Bi-214	Bismuth-214			0.098	1	1.44	0.094		pCi/g
ALLH	RAD	Pu-238	Plutonium-238			0.017	1	-0.00103	0.0015		pCi/g
QBT3	RAD	Pu-238	Plutonium-238			0.018	1	0.00108	0.0011		pCi/g
QBT3	RAD	Bi-211	Bismuth-211			0.27	1	5.25	0.26		pCi/g
QBT3	RAD	K-40	Potassium-40			0.46	1	37.6	1.6		pCi/g
QBT3	ORGANIC	78-59-1	Isophorone	6.2	0.071		1	0.355		0.36	mg/kg
ALLH	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	18.2	0.082		1	0.407		0.41	mg/kg
QBT3	ORGANIC	56-55-3	Benzo(a)anthracene	6.2	0.011		1	0.0355		0.036	mg/kg
ALLH	ORGANIC	3058-38-6	TATB	18.2	0.3		2	1		1	mg/kg
ALLH	ORGANIC	12672-29-6	Aroclor-1248	18.2	0.0014		1	0.00407		0.0041	mg/kg
ALLH	ORGANIC	534-52-1	Dinitro-2-methylphenol[4,6-]	18.2	0.082		1	0.407		0.41	mg/kg
QBT3	ORGANIC	132-64-9	Dibenzofuran	6.2	0.071		1	0.355		0.36	mg/kg
QBT3	ORGANIC	207-08-9	Benzo(k)fluoranthene	6.2	0.011		1	0.0355		0.036	mg/kg
ALLH	ORGANIC	91-58-7	Chloronaphthalene[2-]	18.2	0.013		1	0.0407		0.041	mg/kg
ALLH	ORGANIC	88-72-2	Nitrotoluene[2-]	18.2	0.1		2	0.5		0.5	mg/kg
QBT3	ORGANIC	2691-41-0	HMX	6.2	0.15		2	0.5		0.5	mg/kg
ALLH	ORGANIC	11104-28-2	Aroclor-1221	18.2	0.0014		1	0.00407		0.0041	mg/kg
QBT3	ORGANIC	129-00-0	Pyrene	6.2	0.011		1	0.0355		0.036	mg/kg
QBT3	ORGANIC	120-12-7	Anthracene	6.2	0.0071		1	0.0355		0.036	mg/kg
QBT3	ORGANIC	88-74-4	Nitroaniline[2-]	6.2	0.071		1	0.355		0.36	mg/kg
ALLH	ORGANIC	78-11-5	PETN	18.2	0.73		2	1		1	mg/kg
QBT3	ORGANIC	205-99-2	Benzo(b)fluoranthene	6.2	0.011		1	0.0355		0.036	mg/kg
QBT3	ORGANIC	7005-72-3	Chlorophenyl-phenyl[4-] Ether	6.2	0.071		1	0.355		0.36	mg/kg
ALLH	ORGANIC	65-85-0	Benzoic Acid	18.2	0.2		1	0.645		0.82	mg/kg
ALLH	ORGANIC	117-84-0	Di-n-octylphthalate	18.2	0.082		1	0.407		0.41	mg/kg
QBT3	ORGANIC	88-06-2	Trichlorophenol[2,4,6-]	6.2	0.071		1	0.355		0.36	mg/kg
QBT3	ORGANIC	83-32-9	Acenaphthene	6.2	0.012		1	0.0355		0.036	mg/kg
ALLH	ORGANIC	88-06-2	Trichlorophenol[2,4,6-]	18.2	0.082		1	0.407		0.41	mg/kg
QBT3	ORGANIC	118-74-1	Hexachlorobenzene	6.2	0.071		1	0.355		0.36	mg/kg
ALLH	ORGANIC	100-51-6	Benzyl Alcohol	18.2	0.12		1	0.407		0.41	mg/kg
QBT3	ORGANIC	95-57-8	Chlorophenol[2-]	6.2	0.071		1	0.355		0.36	mg/kg
ALLH	ORGANIC	110-86-1	Pyridine	18.2	0.082		1	0.407		0.41	mg/kg
QBT3	ORGANIC	91-94-1	Dichlorobenzidine[3,3'-]	6.2	0.11		1	0.355		0.36	mg/kg
ALLH	ORGANIC	111-44-4	Bis(2-chloroethyl)ether	18.2	0.082		1	0.407		0.41	mg/kg

QBT3	ORGANIC	50-32-8	Benzo(a)pyrene	6.2	0.011	1	0.0355	0.036	mg/kg
QBT3	ORGANIC	103-33-3	Azobenzene	6.2	0.071	1	0.355	0.36	mg/kg
QBT3	ORGANIC	117-84-0	Di-n-octylphthalate	6.2	0.071	1	0.355	0.36	mg/kg
ALLH	ORGANIC	87-68-3	Hexachlorobutadiene	18.2	0.082	1	0.407	0.41	mg/kg
QBT3	ORGANIC	88-72-2	Nitrotoluene[2-]	6.2	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	99-65-0	Dinitrobenzene[1,3-]	18.2	0.15	2	0.5	0.5	mg/kg
QBT3	ORGANIC	86-73-7	Fluorene	6.2	0.011	1	0.0355	0.036	mg/kg
QBT3	ORGANIC	99-65-0	Dinitrobenzene[1,3-]	6.2	0.15	2	0.5	0.5	mg/kg
QBT3	ORGANIC	99-35-4	Trinitrobenzene[1,3,5-]	6.2	0.1	2	0.5	0.5	mg/kg
QBT3	ORGANIC	100-01-6	Nitroaniline[4-]	6.2	0.11	1	0.355	0.36	mg/kg
ALLH	ORGANIC	95-57-8	Chlorophenol[2-]	18.2	0.082	1	0.407	0.41	mg/kg
ALLH	ORGANIC	78-59-1	Isophorone	18.2	0.082	1	0.407	0.41	mg/kg
QBT3	ORGANIC	51-28-5	Dinitrophenol[2,4-]	6.2	0.14	1	0.709	0.71	mg/kg
ALLH	ORGANIC	87-86-5	Pentachlorophenol	18.2	0.1	1	0.407	0.41	mg/kg
ALLH	ORGANIC	95-95-4	Trichlorophenol[2,4,5-]	18.2	0.082	1	0.407	0.41	mg/kg
QBT3	ORGANIC	35572-78-2	Amino-4,6-dinitrotoluene[2-]	6.2	0.15	2	0.5	0.5	mg/kg
QBT3	ORGANIC	85-01-8	Phenanthrene	6.2	0.011	1	0.0355	0.036	mg/kg
QBT3	ORGANIC	78-30-8	Tris (o-cresyl) phosphate	6.2	0.25	2	1	1	mg/kg
ALLH	ORGANIC	84-66-2	Diethylphthalate	18.2	0.082	1	0.407	0.41	mg/kg
QBT3	ORGANIC	191-24-2	Benzo(g,h,i)perylene	6.2	0.011	1	0.0355	0.036	mg/kg
QBT3	ORGANIC	99-08-1	Nitrotoluene[3-]	6.2	0.1	2	0.5	0.5	mg/kg
QBT3	ORGANIC	53469-21-9	Aroclor-1242	6.2	0.0012	1	0.00355	0.0036	mg/kg
QBT3	ORGANIC	6629-29-4	2,4-Diamino-6-nitrotoluene	6.2	0.5	2	2	2	mg/kg
ALLH	ORGANIC	53469-21-9	Aroclor-1242	18.2	0.0014	1	0.00407	0.0041	mg/kg
ALLH	ORGANIC	103-33-3	Azobenzene	18.2	0.082	1	0.407	0.41	mg/kg
ALLH	ORGANIC	12674-11-2	Aroclor-1016	18.2	0.0014	1	0.00407	0.0041	mg/kg
QBT3	ORGANIC	131-11-3	Dimethyl Phthalate	6.2	0.071	1	0.355	0.36	mg/kg
QBT3	ORGANIC	208-96-8	Acenaphthylene	6.2	0.011	1	0.0355	0.036	mg/kg
QBT3	ORGANIC	101-55-3	Bromophenyl-phenylether[4-]	6.2	0.071	1	0.355	0.36	mg/kg
ALLH	ORGANIC	6629-29-4	2,4-Diamino-6-nitrotoluene	18.2	0.5	2	2	2	mg/kg
ALLH	ORGANIC	11141-16-5	Aroclor-1232	18.2	0.0014	1	0.00407	0.0041	mg/kg
ALLH	ORGANIC	62-53-3	Aniline	18.2	0.12	1	0.407	0.41	mg/kg
QBT3	ORGANIC	87-68-3	Hexachlorobutadiene	6.2	0.071	1	0.355	0.36	mg/kg
ALLH	ORGANIC	99-35-4	Trinitrobenzene[1,3,5-]	18.2	0.1	2	0.5	0.5	mg/kg
QBT3	ORGANIC	11096-82-5	Aroclor-1260	6.2	0.0012	1	0.00355	0.0036	mg/kg
QBT3	ORGANIC	120-82-1	Trichlorobenzene[1,2,4-]	6.2	0.071	1	0.355	0.36	mg/kg
QBT3	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	6.2	0.1	2	0.5	0.5	mg/kg
QBT3	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	6.2	0.036	1	0.355	0.36	mg/kg
ALLH	ORGANIC	111-91-1	Bis(2-chloroethoxy)methane	18.2	0.082	1	0.407	0.41	mg/kg
ALLH	ORGANIC	99-09-2	Nitroaniline[3-]	18.2	0.082	1	0.407	0.41	mg/kg
QBT3	ORGANIC	12672-29-6	Aroclor-1248	6.2	0.0012	1	0.00355	0.0036	mg/kg
QBT3	ORGANIC	88-75-5	Nitrophenol[2-]	6.2	0.071	1	0.355	0.36	mg/kg
QBT3	ORGANIC	77-47-4	Hexachlorocyclopentadiene	6.2	0.071	1	0.355	0.36	mg/kg
QBT3	ORGANIC	534-52-1	Dinitro-2-methylphenol[4,6-]	6.2	0.071	1	0.355	0.36	mg/kg
ALLH	ORGANIC	91-20-3	Naphthalene	18.2	0.012	1	0.0407	0.041	mg/kg
ALLH	ORGANIC	56-55-3	Benzo(a)anthracene	18.2	0.012	1	0.0407	0.041	mg/kg
ALLH	ORGANIC	86-73-7	Fluorene	18.2	0.012	1	0.0407	0.041	mg/kg

QBT3	ORGANIC	84-66-2	Diethylphthalate	6.2	0.071	1	0.355	0.36	mg/kg
ALLH	ORGANIC	88-75-5	Nitrophenol[2-]	18.2	0.082	1	0.407	0.41	mg/kg
ALLH	ORGANIC	99-08-1	Nitrotoluene[3-]	18.2	0.1	2	0.5	0.5	mg/kg
QBT3	ORGANIC	67-72-1	Hexachloroethane	6.2	0.071	1	0.355	0.36	mg/kg
ALLH	ORGANIC	53-70-3	Dibenz(a,h)anthracene	18.2	0.012	1	0.0407	0.041	mg/kg
QBT3	ORGANIC	100-02-7	Nitrophenol[4-]	6.2	0.12	1	0.355	0.36	mg/kg
ALLH	ORGANIC	479-45-8	Tetryl	18.2	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	18.2	0.041	1	0.407	0.41	mg/kg
ALLH	ORGANIC	120-82-1	Trichlorobenzene[1,2,4-]	18.2	0.082	1	0.407	0.41	mg/kg
ALLH	ORGANIC	205-99-2	Benzo(b)fluoranthene	18.2	0.012	1	0.0407	0.041	mg/kg
QBT3	ORGANIC	59-50-7	Chloro-3-methylphenol[4-]	6.2	0.071	1	0.355	0.36	mg/kg
ALLH	ORGANIC	100-01-6	Nitroaniline[4-]	18.2	0.12	1	0.407	0.41	mg/kg
QBT3	ORGANIC	95-48-7	Methylphenol[2-]	6.2	0.071	1	0.355	0.36	mg/kg
QBT3	ORGANIC	98-95-3	Nitrobenzene	6.2	0.15	2	0.5	0.5	mg/kg
QBT3	ORGANIC	479-45-8	Tetryl	6.2	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	117-81-7	Bis(2-ethylhexyl)phthalate	18.2	0.082	1	0.407	0.41	mg/kg
ALLH	ORGANIC	106-44-5	Methylphenol[4-]	18.2	0.12	1	0.407	0.41	mg/kg
ALLH	ORGANIC	118-96-7	Trinitrotoluene[2,4,6-]	18.2	0.1	2	0.5	0.5	mg/kg
QBT3	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	6.2	0.071	1	0.355	0.36	mg/kg
ALLH	ORGANIC	95-48-7	Methylphenol[2-]	18.2	0.082	1	0.407	0.41	mg/kg
ALLH	ORGANIC	100-02-7	Nitrophenol[4-]	18.2	0.13	1	0.407	0.41	mg/kg
ALLH	ORGANIC	11097-69-1	Aroclor-1254	18.2	0.0014	1	0.00407	0.0041	mg/kg
QBT3	ORGANIC	78-11-5	PETN	6.2	0.73	2	1	1	mg/kg
QBT3	ORGANIC	3058-38-6	TATB	6.2	0.3	2	1	1	mg/kg
QBT3	ORGANIC	53-70-3	Dibenz(a,h)anthracene	6.2	0.011	1	0.0355	0.036	mg/kg
QBT3	ORGANIC	110-86-1	Pyridine	6.2	0.071	1	0.355	0.36	mg/kg
QBT3	ORGANIC	12674-11-2	Aroclor-1016	6.2	0.0012	1	0.00355	0.0036	mg/kg
ALLH	ORGANIC	67-72-1	Hexachloroethane	18.2	0.082	1	0.407	0.41	mg/kg
ALLH	ORGANIC	50-32-8	Benzo(a)pyrene	18.2	0.012	1	0.0407	0.041	mg/kg
ALLH	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	18.2	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	191-24-2	Benzo(g,h,i)perylene	18.2	0.012	1	0.0407	0.041	mg/kg
ALLH	ORGANIC	120-83-2	Dichlorophenol[2,4-]	18.2	0.082	1	0.407	0.41	mg/kg
QBT3	ORGANIC	621-64-7	Nitroso-di-n-propylamine[N-]	6.2	0.071	1	0.355	0.36	mg/kg
ALLH	ORGANIC	131-11-3	Dimethyl Phthalate	18.2	0.082	1	0.407	0.41	mg/kg
QBT3	ORGANIC	206-44-0	Fluoranthene	6.2	0.011	1	0.0355	0.036	mg/kg
ALLH	ORGANIC	120-12-7	Anthracene	18.2	0.0082	1	0.0407	0.041	mg/kg
QBT3	ORGANIC	19406-51-0	Amino-2,6-dinitrotoluene[4-]	6.2	0.1	2	0.5	0.5	mg/kg
QBT3	ORGANIC	62-75-9	Nitrosodimethylamine[N-]	6.2	0.071	1	0.355	0.36	mg/kg
ALLH	ORGANIC	78-30-8	Tris (o-cresyl) phosphate	18.2	0.25	2	1	1	mg/kg
QBT3	ORGANIC	11104-28-2	Aroclor-1221	6.2	0.0012	1	0.00355	0.0036	mg/kg
QBT3	ORGANIC	105-67-9	Dimethylphenol[2,4-]	6.2	0.12	1	0.355	0.36	mg/kg
ALLH	ORGANIC	193-39-5	Indeno(1,2,3-cd)pyrene	18.2	0.012	1	0.0407	0.041	mg/kg
QBT3	ORGANIC	108-95-2	Phenol	6.2	0.071	1	0.355	0.36	mg/kg
QBT3	ORGANIC	106-44-5	Methylphenol[4-]	6.2	0.11	1	0.355	0.36	mg/kg
ALLH	ORGANIC	2691-41-0	HMX	18.2	0.15	2	0.5	0.5	mg/kg
QBT3	ORGANIC	618-87-1	3,5-Dinitroaniline	6.2	0.25	2	1	1	mg/kg
ALLH	ORGANIC	84-74-2	Di-n-butylphthalate	18.2	0.082	1	0.407	0.41	mg/kg

ALLH	ORGANIC	59229-75-3	2,6-Diamino-4-nitrotoluene	18.2	0.5	2	2	2	mg/kg
ALLH	ORGANIC	118-74-1	Hexachlorobenzene	18.2	0.082	1	0.407	0.41	mg/kg
QBT3	ORGANIC	99-09-2	Nitroaniline[3-]	6.2	0.071	1	0.355	0.36	mg/kg
ALLH	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	18.2	0.041	1	0.407	0.41	mg/kg
QBT3	ORGANIC	98-95-3	Nitrobenzene	6.2	0.071	1	0.355	0.36	mg/kg
ALLH	ORGANIC	621-64-7	Nitroso-di-n-propylamine[N-]	18.2	0.082	1	0.407	0.41	mg/kg
ALLH	ORGANIC	11096-82-5	Aroclor-1260	18.2	0.0014	1	0.00407	0.0041	mg/kg
ALLH	ORGANIC	121-82-4	RDX	18.2	0.1	2	0.5	0.5	mg/kg
QBT3	ORGANIC	91-58-7	Chloronaphthalene[2-]	6.2	0.012	1	0.0355	0.036	mg/kg
ALLH	ORGANIC	99-99-0	Nitrotoluene[4-]	18.2	0.1	2	0.5	0.5	mg/kg
QBT3	ORGANIC	84-74-2	Di-n-butylphthalate	6.2	0.071	1	0.355	0.36	mg/kg
QBT3	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	6.2	0.1	2	0.5	0.5	mg/kg
QBT3	ORGANIC	62-53-3	Aniline	6.2	0.11	1	0.355	0.36	mg/kg
ALLH	ORGANIC	19406-51-0	Amino-2,6-dinitrotoluene[4-]	18.2	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	51-28-5	Dinitrophenol[2,4-]	18.2	0.16	1	0.815	0.82	mg/kg
QBT3	ORGANIC	106-47-8	Chloroaniline[4-]	6.2	0.071	1	0.355	0.36	mg/kg
QBT3	ORGANIC	117-81-7	Bis(2-ethylhexyl)phthalate	6.2	0.071	1	0.355	0.36	mg/kg
ALLH	ORGANIC	108-95-2	Phenol	18.2	0.082	1	0.407	0.41	mg/kg
ALLH	ORGANIC	7005-72-3	Chlorophenyl-phenyl[4-] Ether	18.2	0.082	1	0.407	0.41	mg/kg
ALLH	ORGANIC	98-95-3	Nitrobenzene	18.2	0.15	2	0.5	0.5	mg/kg
QBT3	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	6.2	0.071	1	0.355	0.36	mg/kg
ALLH	ORGANIC	108-60-1	Oxybis(1-chloropropane)[2,2'-]	18.2	0.082	1	0.407	0.41	mg/kg
ALLH	ORGANIC	59-50-7	Chloro-3-methylphenol[4-]	18.2	0.082	1	0.407	0.41	mg/kg
ALLH	ORGANIC	208-96-8	Acenaphthylene	18.2	0.012	1	0.0407	0.041	mg/kg
ALLH	ORGANIC	129-00-0	Pyrene	18.2	0.012	1	0.0407	0.041	mg/kg
ALLH	ORGANIC	105-67-9	Dimethylphenol[2,4-]	18.2	0.14	1	0.407	0.41	mg/kg
QBT3	ORGANIC	100-51-6	Benzyl Alcohol	6.2	0.11	1	0.355	0.36	mg/kg
ALLH	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	18.2	0.082	1	0.407	0.41	mg/kg
QBT3	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	6.2	0.071	1	0.355	0.36	mg/kg
ALLH	ORGANIC	132-64-9	Dibenzofuran	18.2	0.082	1	0.407	0.41	mg/kg
QBT3	ORGANIC	95-95-4	Trichlorophenol[2,4,5-]	6.2	0.071	1	0.355	0.36	mg/kg
ALLH	ORGANIC	91-94-1	Dichlorobenzidine[3,3'-]	18.2	0.12	1	0.407	0.41	mg/kg
ALLH	ORGANIC	218-01-9	Chrysene	18.2	0.012	1	0.0407	0.041	mg/kg
ALLH	ORGANIC	101-55-3	Bromophenyl-phenylether[4-]	18.2	0.082	1	0.407	0.41	mg/kg
QBT3	ORGANIC	193-39-5	Indeno(1,2,3-cd)pyrene	6.2	0.011	1	0.0355	0.036	mg/kg
ALLH	ORGANIC	85-68-7	Butylbenzylphthalate	18.2	0.082	1	0.407	0.41	mg/kg
ALLH	ORGANIC	83-32-9	Acenaphthene	18.2	0.013	1	0.0407	0.041	mg/kg
QBT3	ORGANIC	122-39-4	Diphenylamine	6.2	0.071	1	0.355	0.36	mg/kg
ALLH	ORGANIC	98-95-3	Nitrobenzene	18.2	0.082	1	0.407	0.41	mg/kg
QBT3	ORGANIC	59229-75-3	2,6-Diamino-4-nitrotoluene	6.2	0.5	2	2	2	mg/kg
ALLH	ORGANIC	206-44-0	Fluoranthene	18.2	0.012	1	0.0407	0.041	mg/kg
QBT3	ORGANIC	91-20-3	Naphthalene	6.2	0.011	1	0.0355	0.036	mg/kg
ALLH	ORGANIC	91-57-6	Methylnaphthalene[2-]	18.2	0.0082	1	0.0407	0.041	mg/kg
QBT3	ORGANIC	11141-16-5	Aroclor-1232	6.2	0.0012	1	0.00355	0.0036	mg/kg
QBT3	ORGANIC	111-44-4	Bis(2-chloroethyl)ether	6.2	0.071	1	0.355	0.36	mg/kg
ALLH	ORGANIC	618-87-1	3,5-Dinitroaniline	18.2	0.25	2	1	1	mg/kg
ALLH	ORGANIC	88-74-4	Nitroaniline[2-]	18.2	0.082	1	0.407	0.41	mg/kg

QBT3	ORGANIC	121-82-4	RDX	6.2	0.1	2	0.5	0.5	mg/kg
QBT3	ORGANIC	85-68-7	Butylbenzylphthalate	6.2	0.071	1	0.355	0.36	mg/kg
ALLH	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	18.2	0.082	1	0.407	0.41	mg/kg
ALLH	ORGANIC	122-39-4	Diphenylamine	18.2	0.082	1	0.407	0.41	mg/kg
ALLH	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	18.2	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	62-75-9	Nitrosodimethylamine[N-]	18.2	0.082	1	0.407	0.41	mg/kg
ALLH	ORGANIC	35572-78-2	Amino-4,6-dinitrotoluene[2-]	18.2	0.15	2	0.5	0.5	mg/kg
QBT3	ORGANIC	91-57-6	Methylnaphthalene[2-]	6.2	0.0071	1	0.0355	0.036	mg/kg
QBT3	ORGANIC	99-99-0	Nitrotoluene[4-]	6.2	0.1	2	0.5	0.5	mg/kg
QBT3	ORGANIC	218-01-9	Chrysene	6.2	0.011	1	0.0355	0.036	mg/kg
QBT3	ORGANIC	65-85-0	Benzoic Acid	6.2	0.18	1	0.709	0.71	mg/kg
QBT3	ORGANIC	120-83-2	Dichlorophenol[2,4-]	6.2	0.071	1	0.355	0.36	mg/kg
ALLH	ORGANIC	106-47-8	Chloroaniline[4-]	18.2	0.082	1	0.407	0.41	mg/kg
QBT3	ORGANIC	111-91-1	Bis(2-chloroethoxy)methane	6.2	0.071	1	0.355	0.36	mg/kg
QBT3	ORGANIC	108-60-1	Oxybis(1-chloropropane)[2,2'-]	6.2	0.071	1	0.355	0.36	mg/kg
QBT3	ORGANIC	87-86-5	Pentachlorophenol	6.2	0.089	1	0.355	0.36	mg/kg
ALLH	ORGANIC	77-47-4	Hexachlorocyclopentadiene	18.2	0.082	1	0.407	0.41	mg/kg
ALLH	ORGANIC	207-08-9	Benzo(k)fluoranthene	18.2	0.012	1	0.0407	0.041	mg/kg
QBT3	ORGANIC	118-96-7	Trinitrotoluene[2,4,6-]	6.2	0.1	2	0.5	0.5	mg/kg
QBT3	ORGANIC	11097-69-1	Aroclor-1254	6.2	0.0012	1	0.00355	0.0036	mg/kg
QBT3	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	6.2	0.036	1	0.355	0.36	mg/kg
ALLH	ORGANIC	85-01-8	Phenanthrene	18.2	0.012	1	0.0407	0.041	mg/kg
QBT3	ORGANIC	12674-11-2	Aroclor-1016	6.5	0.0012	1	0.00356	0.0036	mg/kg
QBT3	ORGANIC	11104-28-2	Aroclor-1221	6.5	0.0012	1	0.00356	0.0036	mg/kg
QBT3	ORGANIC	11141-16-5	Aroclor-1232	6.5	0.0012	1	0.00356	0.0036	mg/kg
QBT3	ORGANIC	53469-21-9	Aroclor-1242	6.5	0.0012	1	0.00356	0.0036	mg/kg
QBT3	ORGANIC	12672-29-6	Aroclor-1248	6.5	0.0012	1	0.00356	0.0036	mg/kg
QBT3	ORGANIC	11097-69-1	Aroclor-1254	6.5	0.0012	1	0.00356	0.0036	mg/kg
QBT3	ORGANIC	11096-82-5	Aroclor-1260	6.5	0.0012	1	0.00356	0.0036	mg/kg
QBT3	INORGANIC	CN(TOTAL)	Cyanide (Total)	6.5	0.073	1	0.268	0.268	mg/kg
QBT3	INORGANIC	Al	Aluminum	6.5	7	1	2280	20.5	mg/kg
QBT3	INORGANIC	Sb	Antimony	6.5	0.34	1	1.03	1.03	mg/kg
QBT3	INORGANIC	Ba	Barium	6.5	0.1	1	20	0.513	mg/kg
QBT3	INORGANIC	Cd	Cadmium	6.5	0.1	1	0.513	0.513	mg/kg
QBT3	INORGANIC	Ca	Calcium	6.5	8.2	1	553	25.7	mg/kg
QBT3	INORGANIC	Cr	Chromium	6.5	0.15	1	11.3	0.513	mg/kg
QBT3	INORGANIC	Co	Cobalt	6.5	0.15	1	0.736	0.513	mg/kg
QBT3	ORGANIC	98-95-3	Nitrobenzene	6.5	0.15	2	0.5	0.5	mg/kg
QBT3	ORGANIC	99-65-0	Dinitrobenzene[1,3-]	6.5	0.15	2	0.5	0.5	mg/kg
QBT3	ORGANIC	99-35-4	Trinitrobenzene[1,3,5-]	6.5	0.1	2	0.5	0.5	mg/kg
QBT3	ORGANIC	118-96-7	Trinitrotoluene[2,4,6-]	6.5	0.1	2	0.5	0.5	mg/kg
QBT3	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	6.5	0.1	2	0.5	0.5	mg/kg
QBT3	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	6.5	0.1	2	0.5	0.5	mg/kg
QBT3	ORGANIC	121-82-4	RDX	6.5	0.1	2	0.5	0.5	mg/kg
QBT3	ORGANIC	19406-51-0	Amino-2,6-dinitrotoluene[4-]	6.5	0.1	2	0.5	0.5	mg/kg
QBT3	ORGANIC	35572-78-2	Amino-4,6-dinitrotoluene[2-]	6.5	0.15	2	0.5	0.5	mg/kg
QBT3	ORGANIC	2691-41-0	HMX	6.5	0.15	2	0.5	0.5	mg/kg

QBT3	ORGANIC	479-45-8	Tetryl	6.5	0.1		2	0.5		0.5	mg/kg
QBT3	ORGANIC	78-11-5	PETN	6.5	0.73		2	1		1	mg/kg
QBT3	ORGANIC	3058-38-6	TATB	6.5	0.3		2	1		1	mg/kg
QBT3	ORGANIC	59229-75-3	2,6-Diamino-4-nitrotoluene	6.5	0.5		2	2		2	mg/kg
QBT3	INORGANIC	Cu	Copper	6.5	0.31		1	1.73		1.03	mg/kg
QBT3	INORGANIC	Fe	Iron	6.5	8.2		1	8480		25.7	mg/kg
QBT3	INORGANIC	Pb	Lead	6.5	0.26		1	2.45		1.03	mg/kg
QBT3	INORGANIC	Mg	Magnesium	6.5	8.7		1	412		30.8	mg/kg
QBT3	INORGANIC	Mn	Manganese	6.5	0.21		1	207		1.03	mg/kg
QBT3	INORGANIC	K	Potassium	6.5	6.6		1	349		25.7	mg/kg
QBT3	INORGANIC	Ag	Silver	6.5	0.1		1	0.513		0.513	mg/kg
QBT3	INORGANIC	Na	Sodium	6.5	7.2		1	92.4		25.7	mg/kg
QBT3	INORGANIC	V	Vanadium	6.5	0.1		1	4.69		0.513	mg/kg
QBT3	INORGANIC	Zn	Zinc	6.5	0.34		1	38.3		1.03	mg/kg
QBT3	INORGANIC	As	Arsenic	6.5	0.21		2	0.796		1.06	mg/kg
QBT3	INORGANIC	Be	Beryllium	6.5	0.021		2	0.414		0.106	mg/kg
QBT3	INORGANIC	Ni	Nickel	6.5	0.11		2	3.06		0.423	mg/kg
QBT3	INORGANIC	Se	Selenium	6.5	0.53		2	1.06		1.06	mg/kg
QBT3	INORGANIC	Tl	Thallium	6.5	0.063		2	0.0926		0.211	mg/kg
QBT3	INORGANIC	ClO4	Perchlorate	6.5	0.00054		1	0.00214		0.0021	mg/kg
QBT3	RAD	Am-241	Americium-241			0.023	1	0.00088	0.0022		pCi/g
QBT3	RAD	Am-241	Americium-241			0.48	1	0.387	0.15		pCi/g
QBT3	RAD	Bi-211	Bismuth-211			0.38	1	4.63	0.3		pCi/g
QBT3	RAD	Bi-214	Bismuth-214			0.12	1	1.34	0.098		pCi/g
QBT3	RAD	Cd-109	Cadmium-109			1.5	1	2.57	0.67		pCi/g
QBT3	RAD	Ce-139	Cerium-139			0.059	1	0.0393	0.017		pCi/g
QBT3	RAD	Cs-134	Cesium-134			0.093	1	0.093	0.028		pCi/g
QBT3	RAD	Cs-137	Cesium-137			0.063	1	-0.0223	0.02		pCi/g
QBT3	RAD	Co-60	Cobalt-60			0.066	1	-0.0178	0.021		pCi/g
QBT3	RAD	Eu-152	Europium-152			0.18	1	-0.0314	0.078		pCi/g
QBT3	RAD	La-140	Lanthanum-140			0.12	1	-0.0681	0.04		pCi/g
QBT3	RAD	Pb-212	Lead-212			0.1	1	1.97	0.1		pCi/g
QBT3	RAD	Pb-214	Lead-214			0.13	1	1.61	0.11		pCi/g
QBT3	RAD	Hg-203	Mercury-203			0.078	1	0.00606	0.026		pCi/g
QBT3	ORGANIC	618-87-1	3,5-Dinitroaniline	6.5	0.25		2	1		1	mg/kg
QBT3	ORGANIC	6629-29-4	2,4-Diamino-6-nitrotoluene	6.5	0.5		2	2		2	mg/kg
QBT3	ORGANIC	78-30-8	Tris (o-cresyl) phosphate	6.5	0.25		2	1		1	mg/kg
QBT3	ORGANIC	88-72-2	Nitrotoluene[2-]	6.5	0.1		2	0.5		0.5	mg/kg
QBT3	ORGANIC	99-08-1	Nitrotoluene[3-]	6.5	0.1		2	0.5		0.5	mg/kg
QBT3	ORGANIC	99-99-0	Nitrotoluene[4-]	6.5	0.1		2	0.5		0.5	mg/kg
QBT3	INORGANIC	U	Uranium	6.5	0.014		2	0.595		0.0423	mg/kg
QBT3	INORGANIC	Hg	Mercury	6.5	0.0043		1	0.0127		0.0127	mg/kg
QBT3	RAD	Pu-238	Plutonium-238			0.019	1	0.00232	0.004		pCi/g
QBT3	RAD	Pu-239/240	Plutonium-239/240			0.022	1	-0.00232	0.0028		pCi/g
QBT3	RAD	U-234	Uranium-234			0.083	1	0.794	0.072		pCi/g
QBT3	RAD	U-235/236	Uranium-235/236			0.051	1	0.0396	0.013		pCi/g
QBT3	RAD	U-238	Uranium-238			0.048	1	0.744	0.068		pCi/g

QBT3	RAD	K-40	Potassium-40		0.58	1	35.5	1.6		pCi/g
QBT3	RAD	Ra-223	Radium-223		1.2	1	-1.25	0.38		pCi/g
QBT3	RAD	Ra-224	Radium-224		1.2	1	5.94	0.83		pCi/g
QBT3	RAD	Ra-226	Radium-226		0.12	1	1.34	0.098		pCi/g
QBT3	RAD	Ra-228	Radium-228		0.22	1	2.08	0.19		pCi/g
QBT3	RAD	Ru-106	Ruthenium-106		0.51	1	-0.358	0.17		pCi/g
QBT3	RAD	Na-22	Sodium-22		0.08	1	-0.00418	0.025		pCi/g
QBT3	RAD	Sr-85	Strontium-85		0.071	1	0.0822	0.022		pCi/g
QBT3	RAD	Tl-208	Thallium-208		0.065	1	0.619	0.045		pCi/g
QBT3	RAD	Th-227	Thorium-227		0.75	1	0.141	0.22		pCi/g
QBT3	RAD	Th-231	Thorium-231		1.2	1	-1.25	0.38		pCi/g
QBT3	RAD	Th-234	Thorium-234		3.6	1	0.921	1.5		pCi/g
QBT3	RAD	Sn-113	Tin-113		0.086	1	0.0174	0.025		pCi/g
QBT3	RAD	U-235	Uranium-235		0.4	1	0.0242	0.12		pCi/g
QBT3	RAD	Y-88	Yttrium-88		0.056	1	0.00803	0.017		pCi/g
NA	INORGANIC	Al	Aluminum	68		1	200		200	ug/L
NA	INORGANIC	As	Arsenic	5		1	30		30	ug/L
NA	INORGANIC	Ba	Barium	1		1	5		5	ug/L
NA	INORGANIC	Ca	Calcium	50		1	200		200	ug/L
NA	INORGANIC	Cr	Chromium	1		1	5		5	ug/L
NA	INORGANIC	Co	Cobalt	1		1	5		5	ug/L
NA	INORGANIC	Cu	Copper	3		1	10		10	ug/L
NA	INORGANIC	Fe	Iron	30		1	100		100	ug/L
NA	INORGANIC	Mg	Magnesium	85		1	300		300	ug/L
NA	INORGANIC	Ni	Nickel	1.5		1	5		5	ug/L
NA	INORGANIC	K	Potassium	50		1	112		150	ug/L
NA	INORGANIC	Se	Selenium	5		1	30		30	ug/L
NA	INORGANIC	Ag	Silver	1		1	5		5	ug/L
NA	INORGANIC	Na	Sodium	100		1	300		300	ug/L
NA	INORGANIC	V	Vanadium	1		1	5		5	ug/L
NA	INORGANIC	CN(TOTAL)	Cyanide (Total)	1.7		1	5		5	ug/L
NA	INORGANIC	Zn	Zinc	3.3		1	10		10	ug/L
NA	INORGANIC	Sb	Antimony	1		1	3		3	ug/L
NA	INORGANIC	Be	Beryllium	0.1		1	0.5		0.5	ug/L
NA	INORGANIC	Cd	Cadmium	0.11		1	1		1	ug/L
NA	INORGANIC	Pb	Lead	0.5		1	2		2	ug/L
NA	INORGANIC	Mn	Manganese	1		1	5		5	ug/L
NA	INORGANIC	Tl	Thallium	0.3		1	1		1	ug/L
NA	INORGANIC	U	Uranium	0.05		1	0.2		0.2	ug/L
NA	INORGANIC	Hg	Mercury	0.066		1	0.2		0.2	ug/L
NA	INORGANIC	ClO4	Perchlorate	0.05		1	0.2		0.2	ug/L
NA	INORGANIC	Al	Aluminum	68		1	200		200	ug/L
NA	INORGANIC	As	Arsenic	5		1	30		30	ug/L
NA	INORGANIC	Ba	Barium	1		1	5		5	ug/L
NA	INORGANIC	Ca	Calcium	50		1	200		200	ug/L
NA	INORGANIC	Cr	Chromium	1		1	5		5	ug/L
NA	INORGANIC	Co	Cobalt	1		1	5		5	ug/L

NA	INORGANIC	Cu	Copper		3	1	10	10	ug/L
NA	INORGANIC	Fe	Iron		30	1	100	100	ug/L
NA	INORGANIC	Mg	Magnesium		85	1	300	300	ug/L
NA	INORGANIC	Ni	Nickel		1.5	1	5	5	ug/L
NA	INORGANIC	K	Potassium		50	1	120	150	ug/L
NA	INORGANIC	Se	Selenium		5	1	6.69	30	ug/L
NA	INORGANIC	Ag	Silver		1	1	5	5	ug/L
NA	INORGANIC	Na	Sodium		100	1	300	300	ug/L
NA	INORGANIC	V	Vanadium		1	1	5	5	ug/L
NA	INORGANIC	Zn	Zinc		3.3	1	10	10	ug/L
NA	INORGANIC	Sb	Antimony		1	1	3	3	ug/L
NA	INORGANIC	Be	Beryllium		0.1	1	0.5	0.5	ug/L
NA	INORGANIC	Cd	Cadmium		0.11	1	1	1	ug/L
NA	INORGANIC	Pb	Lead		0.5	1	2	2	ug/L
NA	INORGANIC	Mn	Manganese		1	1	5	5	ug/L
NA	INORGANIC	Tl	Thallium		0.3	1	1	1	ug/L
NA	INORGANIC	U	Uranium		0.05	1	0.2	0.2	ug/L
NA	INORGANIC	Hg	Mercury		0.066	1	0.2	0.2	ug/L
NA	INORGANIC	ClO4	Perchlorate		0.05	1	0.2	0.2	ug/L
NA	INORGANIC	CN(TOTAL)	Cyanide (Total)		1.7	1	5	5	ug/L
SED	ORGANIC	59229-75-3	2,6-Diamino-4-nitrotoluene	25.3	0.5	2	2	2	mg/kg
SED	ORGANIC	618-87-1	3,5-Dinitroaniline	25.3	0.25	2	1	1	mg/kg
SED	ORGANIC	6629-29-4	2,4-Diamino-6-nitrotoluene	25.3	0.5	2	2	2	mg/kg
SED	ORGANIC	78-30-8	Tris (o-cresyl) phosphate	25.3	0.25	2	1	1	mg/kg
SED	ORGANIC	88-72-2	Nitrotoluene[2-]	25.3	0.1	2	0.5	0.5	mg/kg
SED	ORGANIC	99-08-1	Nitrotoluene[3-]	25.3	0.1	2	0.5	0.5	mg/kg
SED	ORGANIC	99-99-0	Nitrotoluene[4-]	25.3	0.1	2	0.5	0.5	mg/kg
SED	ORGANIC	12674-11-2	Aroclor-1016	25.3	0.0015	1	0.00445	0.0045	mg/kg
SED	ORGANIC	11104-28-2	Aroclor-1221	25.3	0.0015	1	0.00445	0.0045	mg/kg
SED	ORGANIC	11141-16-5	Aroclor-1232	25.3	0.0015	1	0.00445	0.0045	mg/kg
SED	ORGANIC	53469-21-9	Aroclor-1242	25.3	0.0015	1	0.00445	0.0045	mg/kg
SED	ORGANIC	12672-29-6	Aroclor-1248	25.3	0.0015	1	0.00445	0.0045	mg/kg
SED	ORGANIC	11097-69-1	Aroclor-1254	25.3	0.0015	1	0.00445	0.0045	mg/kg
SED	ORGANIC	11096-82-5	Aroclor-1260	25.3	0.0015	1	0.00445	0.0045	mg/kg
SED	INORGANIC	CN(TOTAL)	Cyanide (Total)	25	0.091	1	0.335	0.335	mg/kg
SED	INORGANIC	Al	Aluminum	25	8.9	1	4800	26.2	mg/kg
SED	INORGANIC	Sb	Antimony	25	0.43	1	1.31	1.31	mg/kg
SED	INORGANIC	Ba	Barium	25	0.13	1	52.2	0.655	mg/kg
SED	INORGANIC	Cd	Cadmium	25	0.13	1	0.655	0.655	mg/kg
SED	INORGANIC	Ca	Calcium	25	11	1	1060	32.7	mg/kg
SED	INORGANIC	Cr	Chromium	25	0.2	1	9.31	0.655	mg/kg
SED	INORGANIC	Co	Cobalt	25	0.2	1	2.27	0.655	mg/kg
SED	INORGANIC	Cu	Copper	25	0.39	1	3.97	1.31	mg/kg
SED	INORGANIC	Fe	Iron	25	11	1	14500	32.7	mg/kg
SED	INORGANIC	Pb	Lead	25	0.33	1	9.81	1.31	mg/kg
SED	INORGANIC	Mg	Magnesium	25	11	1	924	39.3	mg/kg
SED	INORGANIC	Mn	Manganese	25	0.26	1	302	1.31	mg/kg

SED	INORGANIC	K	Potassium	25	8.4		1	730		32.7	mg/kg
SED	INORGANIC	Ag	Silver	25	0.13		1	0.655		0.655	mg/kg
SED	INORGANIC	Hg	Mercury	25	0.0054		1	0.0182		0.0159	mg/kg
SED	INORGANIC	ClO4	Perchlorate	25.3	0.00067		1	0.00268		0.0027	mg/kg
SED	RAD	Am-241	Americium-241			0.25	1	-0.108	0.1		pCi/g
SED	RAD	Bi-211	Bismuth-211			0.31	1	3.08	0.22		pCi/g
SED	RAD	Bi-214	Bismuth-214			0.1	1	1.01	0.078		pCi/g
SED	RAD	Cd-109	Cadmium-109			1.2	1	3.77	0.57		pCi/g
SED	RAD	Ce-139	Cerium-139			0.046	1	-0.00822	0.014		pCi/g
SED	RAD	Cs-134	Cesium-134			0.089	1	0.0752	0.026		pCi/g
SED	RAD	Cs-137	Cesium-137			0.063	1	0.306	0.035		pCi/g
SED	RAD	Co-60	Cobalt-60			0.062	1	-0.0127	0.02		pCi/g
SED	RAD	Eu-152	Europium-152			0.16	1	0.0339	0.051		pCi/g
SED	RAD	La-140	Lanthanum-140			0.13	1	-0.0895	0.046		pCi/g
SED	RAD	Pb-212	Lead-212			0.085	1	1.55	0.076		pCi/g
SED	RAD	Pb-214	Lead-214			0.11	1	1.07	0.081		pCi/g
SED	RAD	Hg-203	Mercury-203			0.061	1	-0.0396	0.019		pCi/g
SED	RAD	K-40	Potassium-40			0.58	1	31.8	1.4		pCi/g
SED	RAD	Ra-223	Radium-223			1	1	-0.251	0.35		pCi/g
SED	RAD	Ra-224	Radium-224			0.97	1	3.99	0.65		pCi/g
SED	RAD	Ra-226	Radium-226			0.1	1	1.01	0.078		pCi/g
SED	RAD	Ra-228	Radium-228			0.21	1	1.65	0.19		pCi/g
SED	RAD	Ru-106	Ruthenium-106			0.5	1	-0.266	0.16		pCi/g
SED	RAD	Na-22	Sodium-22			0.082	1	0.0566	0.022		pCi/g
SED	RAD	Sr-85	Strontium-85			0.059	1	0.0181	0.02		pCi/g
SED	RAD	Tl-208	Thallium-208			0.061	1	0.494	0.043		pCi/g
SED	RAD	Th-227	Thorium-227			0.61	1	0.128	0.17		pCi/g
SED	RAD	Th-231	Thorium-231			1	1	-0.251	0.35		pCi/g
SED	RAD	Th-234	Thorium-234			2.1	1	5.57	1.3		pCi/g
SED	RAD	Sn-113	Tin-113			0.073	1	-0.0254	0.023		pCi/g
SED	RAD	U-235	Uranium-235			0.35	1	0.189	0.1		pCi/g
SED	RAD	Y-88	Yttrium-88			0.073	1	0.0446	0.019		pCi/g
SED	RAD	Pu-238	Plutonium-238			0.017	1	-0.001	0.0014		pCi/g
SED	RAD	Pu-239/240	Plutonium-239/240			0.019	1	0.0141	0.0041		pCi/g
SED	RAD	U-234	Uranium-234			0.098	1	4.55	0.34		pCi/g
SED	RAD	U-235/236	Uranium-235/236			0.061	1	0.241	0.035		pCi/g
SED	RAD	U-238	Uranium-238			0.057	1	4.87	0.36		pCi/g
SED	INORGANIC	Na	Sodium	25	9.2		1	69.1		32.7	mg/kg
SED	INORGANIC	V	Vanadium	25	0.13		1	15.2		0.655	mg/kg
SED	INORGANIC	Zn	Zinc	25	0.43		1	55.3		1.31	mg/kg
SED	INORGANIC	As	Arsenic	25	0.26		2	1.87		1.31	mg/kg
SED	INORGANIC	Be	Beryllium	25	0.026		2	0.535		0.131	mg/kg
SED	INORGANIC	Ni	Nickel	25	0.13		2	3.81		0.523	mg/kg
SED	INORGANIC	Se	Selenium	25	0.65		2	1.31		1.31	mg/kg
SED	INORGANIC	Tl	Thallium	25	0.078		2	0.0802		0.261	mg/kg
SED	INORGANIC	U	Uranium	25	0.017		2	3.66		0.0523	mg/kg
SED	ORGANIC	98-95-3	Nitrobenzene	25.3	0.15		2	0.5		0.5	mg/kg

SED	ORGANIC	99-65-0	Dinitrobenzene[1,3-]	25.3	0.15		2	0.5		0.5	mg/kg
SED	ORGANIC	99-35-4	Trinitrobenzene[1,3,5-]	25.3	0.1		2	0.5		0.5	mg/kg
SED	ORGANIC	118-96-7	Trinitrotoluene[2,4,6-]	25.3	0.1		2	0.5		0.5	mg/kg
SED	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	25.3	0.1		2	0.5		0.5	mg/kg
SED	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	25.3	0.1		2	0.5		0.5	mg/kg
SED	ORGANIC	121-82-4	RDX	25.3	0.1		2	0.5		0.5	mg/kg
SED	ORGANIC	19406-51-0	Amino-2,6-dinitrotoluene[4-]	25.3	0.1		2	0.5		0.5	mg/kg
SED	ORGANIC	35572-78-2	Amino-4,6-dinitrotoluene[2-]	25.3	0.15		2	0.5		0.5	mg/kg
SED	ORGANIC	2691-41-0	HMX	25.3	0.15		2	0.5		0.5	mg/kg
SED	ORGANIC	479-45-8	Tetryl	25.3	0.1		2	0.5		0.5	mg/kg
SED	ORGANIC	78-11-5	PETN	25.3	0.73		2	1		1	mg/kg
SED	ORGANIC	3058-38-6	TATB	25.3	0.3		2	1		1	mg/kg
SED	RAD	Am-241	Americium-241			0.022	1	0.00456	0.003		pCi/g
NA	INORGANIC	Ca	Calcium		50		1	113		200	ug/L
NA	INORGANIC	Zn	Zinc		3.3		1	10		10	ug/L
NA	INORGANIC	Fe	Iron		30		1	234		100	ug/L
NA	INORGANIC	Tl	Thallium		0.3		1	1		1	ug/L
NA	INORGANIC	Se	Selenium		5		1	30		30	ug/L
NA	INORGANIC	Be	Beryllium		0.1		1	0.5		0.5	ug/L
NA	INORGANIC	Ni	Nickel		1.5		1	5		5	ug/L
NA	INORGANIC	Cr	Chromium		1		1	5		5	ug/L
NA	INORGANIC	Ag	Silver		1		1	5		5	ug/L
NA	INORGANIC	Mg	Magnesium		85		1	128		300	ug/L
NA	INORGANIC	Cu	Copper		3		1	10		10	ug/L
NA	INORGANIC	Pb	Lead		0.5		1	0.557		2	ug/L
NA	INORGANIC	Al	Aluminum		68		1	405		200	ug/L
NA	INORGANIC	Co	Cobalt		1		1	5		5	ug/L
NA	INORGANIC	K	Potassium		50		1	291		150	ug/L
NA	INORGANIC	Hg	Mercury		0.066		1	0.2		0.2	ug/L
NA	INORGANIC	Ba	Barium		1		1	4.81		5	ug/L
NA	INORGANIC	Mn	Manganese		1		1	4.36		5	ug/L
NA	INORGANIC	Na	Sodium		100		1	323		300	ug/L
NA	INORGANIC	Sb	Antimony		1		1	3		3	ug/L
NA	INORGANIC	V	Vanadium		1		1	5		5	ug/L
NA	INORGANIC	Cd	Cadmium		0.11		1	1		1	ug/L
NA	INORGANIC	As	Arsenic		5		1	30		30	ug/L
NA	INORGANIC	U	Uranium		0.05		1	0.2		0.2	ug/L
NA	INORGANIC	ClO4	Perchlorate		0.05		1	0.2		0.2	ug/L
NA	INORGANIC	CN(TOTAL)	Cyanide (Total)		1.7		1	5		5	ug/L
NA	INORGANIC	ClO4	Perchlorate		0.05		1	0.2		0.2	ug/L
NA	INORGANIC	CN(TOTAL)	Cyanide (Total)		1.7		1	5		5	ug/L
NA	INORGANIC	As	Arsenic		5		1	30		30	ug/L
NA	INORGANIC	Mn	Manganese		1		1	5		5	ug/L
NA	INORGANIC	Al	Aluminum		68		1	200		200	ug/L
NA	INORGANIC	Mg	Magnesium		85		1	300		300	ug/L
NA	INORGANIC	Cd	Cadmium		0.11		1	1		1	ug/L
NA	INORGANIC	Co	Cobalt		1		1	5		5	ug/L

NA	INORGANIC	Tl	Thallium		0.3	1	1	1	ug/L
NA	INORGANIC	Ni	Nickel		1.5	1	5	5	ug/L
NA	INORGANIC	Hg	Mercury		0.066	1	0.2	0.2	ug/L
NA	INORGANIC	Ca	Calcium		50	1	200	200	ug/L
NA	INORGANIC	Na	Sodium		100	1	300	300	ug/L
NA	INORGANIC	Ba	Barium		1	1	5	5	ug/L
NA	INORGANIC	Be	Beryllium		0.1	1	0.5	0.5	ug/L
NA	INORGANIC	Ag	Silver		1	1	5	5	ug/L
NA	INORGANIC	Pb	Lead		0.5	1	2	2	ug/L
NA	INORGANIC	Cr	Chromium		1	1	5	5	ug/L
NA	INORGANIC	Cu	Copper		3	1	10	10	ug/L
NA	INORGANIC	Se	Selenium		5	1	30	30	ug/L
NA	INORGANIC	U	Uranium		0.05	1	0.2	0.2	ug/L
NA	INORGANIC	Fe	Iron		30	1	100	100	ug/L
NA	INORGANIC	Sb	Antimony		1	1	3	3	ug/L
NA	INORGANIC	V	Vanadium		1	1	5	5	ug/L
NA	INORGANIC	Zn	Zinc		3.3	1	10	10	ug/L
NA	INORGANIC	K	Potassium		50	1	100	150	ug/L
NA	ORGANIC	71-43-2	Benzene	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	103-65-1	Propylbenzene[1-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	563-58-6	Dichloropropene[1,1-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	74-83-9	Bromomethane	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-25-2	Bromoform	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	108-88-3	Toluene	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	98-06-6	Butylbenzene[tert-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-00-3	Chloroethane	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-27-4	Bromodichloromethane	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	106-43-4	Chlorotoluene[4-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	127-18-4	Tetrachloroethene	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-09-2	Methylene Chloride	0	0.002	1	0.005	0.005	mg/kg
NA	ORGANIC	124-48-1	Chlorodibromomethane	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	67-66-3	Chloroform	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	10061-02-6	Dichloropropene[trans-1,3-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	591-78-6	Hexanone[2-]	0	0.0015	1	0.005	0.005	mg/kg
NA	ORGANIC	100-41-4	Ethylbenzene	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-15-0	Carbon Disulfide	0	0.0013	1	0.005	0.005	mg/kg
NA	ORGANIC	135-98-8	Butylbenzene[sec-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	74-88-4	Iodomethane	0	0.0016	1	0.005	0.005	mg/kg
NA	ORGANIC	100-42-5	Styrene	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	56-23-5	Carbon Tetrachloride	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-35-4	Dichloroethene[1,1-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-69-4	Trichlorofluoromethane	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	10061-01-5	Dichloropropene[cis-1,3-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-01-4	Vinyl Chloride	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	74-95-3	Dibromomethane	0	0.0003	1	0.001	0.001	mg/kg

NA	ORGANIC	96-18-4	Trichloropropane[1,2,3-]	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	Xylene[1,3 and 1,4]	Xylene[1,3-]+Xylene[1,4-]	0	0.0003		1	0.002		0.002	mg/kg
NA	ORGANIC	76-13-1	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0	0.0016		1	0.005		0.005	mg/kg
NA	ORGANIC	594-20-7	Dichloropropane[2,2-]	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	108-67-8	Trimethylbenzene[1,3,5-]	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	108-86-1	Bromobenzene	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	71-55-6	Trichloroethane[1,1,1-]	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	98-82-8	Isopropylbenzene	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	95-63-6	Trimethylbenzene[1,2,4-]	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	75-71-8	Dichlorodifluoromethane	0	0.00034		1	0.001		0.001	mg/kg
NA	ORGANIC	99-87-6	Isopropyltoluene[4-]	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	630-20-6	Tetrachloroethane[1,1,1,2-]	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	108-10-1	Methyl-2-pentanone[4-]	0	0.0013		1	0.005		0.005	mg/kg
NA	ORGANIC	78-87-5	Dichloropropane[1,2-]	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	78-93-3	Butanone[2-]	0	0.0015		1	0.005		0.005	mg/kg
NA	ORGANIC	106-93-4	Dibromoethane[1,2-]	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	67-64-1	Acetone	0	0.0017		1	0.00782		0.005	mg/kg
NA	ORGANIC	142-28-9	Dichloropropane[1,3-]	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	79-34-5	Tetrachloroethane[1,1,2,2-]	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	156-59-2	Dichloroethene[cis-1,2-]	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	107-06-2	Dichloroethane[1,2-]	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	156-60-5	Dichloroethene[trans-1,2-]	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	74-87-3	Chloromethane	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	74-97-5	Bromochloromethane	0	0.00033		1	0.001		0.001	mg/kg
NA	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	75-34-3	Dichloroethane[1,1-]	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	79-00-5	Trichloroethane[1,1,2-]	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	79-01-6	Trichloroethene	0	0.00033		1	0.001		0.001	mg/kg
NA	ORGANIC	96-12-8	Dibromo-3-Chloropropane[1,2-]	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	95-49-8	Chlorotoluene[2-]	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	95-47-6	Xylene[1,2-]	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	108-90-7	Chlorobenzene	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	104-51-8	Butylbenzene[n-]	0	0.0003		1	0.001		0.001	mg/kg
ALLH	RAD	Ce-139	Cerium-139			0.055	1	0.00172	0.016		pCi/g
ALLH	RAD	Th-231	Thorium-231			1.5	1	0.104	0.46		pCi/g
ALLH	RAD	Th-227	Thorium-227			0.68	1	-0.166	0.2		pCi/g
ALLH	RAD	Cs-137	Cesium-137			0.08	1	0.0309	0.023		pCi/g
ALLH	RAD	Ru-106	Ruthenium-106			0.61	1	-0.0167	0.19		pCi/g
ALLH	RAD	Eu-152	Europium-152			0.17	1	-0.113	0.062		pCi/g
ALLH	RAD	Sr-85	Strontium-85			0.078	1	0.0686	0.024		pCi/g
ALLH	RAD	Ra-228	Radium-228			0.25	1	1.79	0.2		pCi/g
ALLH	RAD	Na-22	Sodium-22			0.087	1	-0.00192	0.027		pCi/g
ALLH	RAD	Ra-223	Radium-223			1.2	1	-0.349	0.41		pCi/g
ALLH	RAD	Cs-134	Cesium-134			0.11	1	0.0834	0.029		pCi/g
ALLH	RAD	Sn-113	Tin-113			0.094	1	-0.023	0.029		pCi/g
ALLH	RAD	Th-234	Thorium-234			1.1	1	0.973	0.47		pCi/g
ALLH	RAD	Bi-214	Bismuth-214			0.13	1	1.32	0.11		pCi/g

ALLH	RAD	Ra-226	Radium-226	0.14	1	1.3	0.11	pCi/g
ALLH	RAD	Hg-203	Mercury-203	0.079	1	0.0394	0.022	pCi/g
ALLH	RAD	U-234	Uranium-234	0.093	1	0.962	0.086	pCi/g
ALLH	RAD	U-235	Uranium-235	0.38	1	-0.0564	0.11	pCi/g
ALLH	RAD	Co-60	Cobalt-60	0.077	1	0.00847	0.023	pCi/g
ALLH	RAD	U-235	Uranium-235	0.47	1	0.163	0.14	pCi/g
ALLH	RAD	Th-227	Thorium-227	0.91	1	0.519	0.26	pCi/g
ALLH	RAD	Co-60	Cobalt-60	0.072	1	-0.00106	0.022	pCi/g
ALLH	RAD	Pb-212	Lead-212	0.1	1	1.54	0.1	pCi/g
ALLH	RAD	Am-241	Americium-241	0.019	1	-0.000726	0.0053	pCi/g
ALLH	RAD	K-40	Potassium-40	0.61	1	20.6	1	pCi/g
ALLH	RAD	U-235/236	Uranium-235/236	0.058	1	0.0705	0.017	pCi/g
ALLH	RAD	Pb-214	Lead-214	0.15	1	1.51	0.12	pCi/g
ALLH	RAD	K-40	Potassium-40	0.45	1	20.5	1.2	pCi/g
ALLH	RAD	Ru-106	Ruthenium-106	0.65	1	-0.00521	0.2	pCi/g
ALLH	RAD	Am-241	Americium-241	0.11	1	0.0828	0.035	pCi/g
ALLH	RAD	Cs-137	Cesium-137	0.073	1	0.0346	0.024	pCi/g
ALLH	RAD	U-238	Uranium-238	0.052	1	1.09	0.095	pCi/g
ALLH	RAD	Cd-109	Cadmium-109	1.8	1	1.62	0.8	pCi/g
ALLH	RAD	Sn-113	Tin-113	0.079	1	-0.0129	0.024	pCi/g
ALLH	RAD	Ra-224	Radium-224	1.2	1	4.6	0.79	pCi/g
ALLH	RAD	Ra-228	Radium-228	0.25	1	1.6	0.2	pCi/g
ALLH	RAD	La-140	Lanthanum-140	0.14	1	-0.0362	0.054	pCi/g
ALLH	RAD	Ra-224	Radium-224	1.4	1	5.09	0.84	pCi/g
ALLH	RAD	Pb-212	Lead-212	0.12	1	1.92	0.11	pCi/g
ALLH	RAD	Bi-214	Bismuth-214	0.14	1	1.3	0.11	pCi/g
ALLH	RAD	Cd-109	Cadmium-109	1	1	3.83	0.44	pCi/g
ALLH	RAD	Hg-203	Mercury-203	0.09	1	0.0386	0.029	pCi/g
ALLH	RAD	Pu-239/240	Plutonium-239/240	0.023	1	0.00619	0.0054	pCi/g
ALLH	RAD	Bi-211	Bismuth-211	0.44	1	4.33	0.32	pCi/g
ALLH	RAD	U-238	Uranium-238	0.054	1	0.858	0.078	pCi/g
ALLH	RAD	Bi-211	Bismuth-211	0.35	1	3.91	0.29	pCi/g
ALLH	RAD	Am-241	Americium-241	0.021	1	0.00688	0.0042	pCi/g
ALLH	RAD	La-140	Lanthanum-140	0.14	1	0.0208	0.046	pCi/g
ALLH	RAD	Pu-238	Plutonium-238	0.02	1	-0.00123	0.0021	pCi/g
ALLH	RAD	Ra-226	Radium-226	0.13	1	1.32	0.11	pCi/g
ALLH	RAD	Cs-134	Cesium-134	0.11	1	0.112	0.038	pCi/g
ALLH	RAD	Tl-208	Thallium-208	0.069	1	0.62	0.055	pCi/g
ALLH	RAD	Eu-152	Europium-152	0.21	1	-0.146	0.099	pCi/g
ALLH	RAD	Th-234	Thorium-234	4.3	1	-0.425	1.3	pCi/g
ALLH	RAD	Tl-208	Thallium-208	0.07	1	0.541	0.053	pCi/g
ALLH	RAD	Pb-214	Lead-214	0.12	1	1.36	0.11	pCi/g
ALLH	RAD	U-235/236	Uranium-235/236	0.056	1	0.0394	0.014	pCi/g
ALLH	RAD	Th-231	Thorium-231	1.2	1	-0.349	0.41	pCi/g
ALLH	RAD	U-234	Uranium-234	0.09	1	1.07	0.093	pCi/g
ALLH	RAD	Pu-238	Plutonium-238	0.02	1	0.00124	0.0033	pCi/g
ALLH	RAD	Y-88	Yttrium-88	0.063	1	0.00242	0.019	pCi/g

ALLH	RAD	Ce-139	Cerium-139			0.065	1	-0.0216	0.02		pCi/g
ALLH	RAD	Sr-85	Strontium-85			0.072	1	0.0527	0.023		pCi/g
ALLH	RAD	Y-88	Yttrium-88			0.059	1	-0.0155	0.02		pCi/g
ALLH	RAD	Na-22	Sodium-22			0.071	1	-0.00957	0.023		pCi/g
ALLH	RAD	Pu-239/240	Plutonium-239/240			0.023	1	0.00123	0.0012		pCi/g
ALLH	RAD	Am-241	Americium-241			0.55	1	-0.152	0.17		pCi/g
ALLH	RAD	Ra-223	Radium-223			1.5	1	0.104	0.46		pCi/g
NA	INORGANIC	ClO4	Perchlorate	0.05			1	0.2		0.2	ug/L
NA	INORGANIC	Cu	Copper	3			1	10		10	ug/L
NA	INORGANIC	Se	Selenium	5			1	30		30	ug/L
NA	INORGANIC	Tl	Thallium	0.3			1	1		1	ug/L
NA	INORGANIC	Ag	Silver	1			1	5		5	ug/L
NA	INORGANIC	Mg	Magnesium	85			1	300		300	ug/L
NA	INORGANIC	V	Vanadium	1			1	5		5	ug/L
NA	INORGANIC	Ca	Calcium	50			1	200		200	ug/L
NA	INORGANIC	Pb	Lead	0.5			1	2		2	ug/L
NA	INORGANIC	Ba	Barium	1			1	5		5	ug/L
NA	INORGANIC	Hg	Mercury	0.066			1	0.2		0.2	ug/L
NA	INORGANIC	Sb	Antimony	1			1	3		3	ug/L
NA	INORGANIC	CN(TOTAL)	Cyanide (Total)	1.7			1	5		5	ug/L
NA	INORGANIC	Ni	Nickel	1.5			1	5		5	ug/L
NA	INORGANIC	U	Uranium	0.05			1	0.2		0.2	ug/L
NA	INORGANIC	As	Arsenic	5			1	30		30	ug/L
NA	INORGANIC	Cd	Cadmium	0.11			1	1		1	ug/L
NA	INORGANIC	Be	Beryllium	0.1			1	0.5		0.5	ug/L
NA	INORGANIC	K	Potassium	50			1	129		150	ug/L
NA	INORGANIC	Co	Cobalt	1			1	5		5	ug/L
NA	INORGANIC	Cr	Chromium	1			1	1.24		5	ug/L
NA	INORGANIC	Na	Sodium	100			1	300		300	ug/L
NA	INORGANIC	Zn	Zinc	3.3			1	10		10	ug/L
NA	INORGANIC	Fe	Iron	30			1	32.5		100	ug/L
NA	INORGANIC	Al	Aluminum	68			1	200		200	ug/L
NA	INORGANIC	Mn	Manganese	1			1	5		5	ug/L
NA	INORGANIC	Al	Aluminum	68			1	200		200	ug/L
NA	INORGANIC	Zn	Zinc	3.3			1	10		10	ug/L
NA	INORGANIC	Mg	Magnesium	85			1	300		300	ug/L
NA	INORGANIC	Fe	Iron	30			1	100		100	ug/L
NA	INORGANIC	As	Arsenic	5			1	30		30	ug/L
NA	INORGANIC	Mn	Manganese	1			1	1.24		5	ug/L
NA	INORGANIC	Cu	Copper	3			1	10		10	ug/L
NA	INORGANIC	Ba	Barium	1			1	5		5	ug/L
NA	INORGANIC	Se	Selenium	5			1	30		30	ug/L
NA	INORGANIC	Cd	Cadmium	0.11			1	1		1	ug/L
NA	INORGANIC	U	Uranium	0.05			1	0.2		0.2	ug/L
NA	INORGANIC	Tl	Thallium	0.3			1	1		1	ug/L
NA	INORGANIC	Ni	Nickel	1.5			1	5		5	ug/L
NA	INORGANIC	Mg	Magnesium	85			1	300		300	ug/L

NA	INORGANIC	Cu	Copper	3	1	10	10	ug/L
NA	INORGANIC	Ni	Nickel	1.5	1	5	5	ug/L
NA	INORGANIC	Pb	Lead	0.5	1	2	2	ug/L
NA	INORGANIC	Ca	Calcium	50	1	200	200	ug/L
NA	INORGANIC	Cd	Cadmium	0.11	1	1	1	ug/L
NA	INORGANIC	CN(TOTAL)	Cyanide (Total)	1.7	1	5	5	ug/L
NA	INORGANIC	K	Potassium	50	1	184	150	ug/L
NA	INORGANIC	Ba	Barium	1	1	5	5	ug/L
NA	INORGANIC	Sb	Antimony	1	1	3	3	ug/L
NA	INORGANIC	Co	Cobalt	1	1	5	5	ug/L
NA	INORGANIC	Cr	Chromium	1	1	5	5	ug/L
NA	INORGANIC	Be	Beryllium	0.1	1	0.5	0.5	ug/L
NA	INORGANIC	Al	Aluminum	68	1	200	200	ug/L
NA	INORGANIC	Hg	Mercury	0.066	1	0.2	0.2	ug/L
NA	INORGANIC	Ag	Silver	1	1	5	5	ug/L
NA	INORGANIC	V	Vanadium	1	1	5	5	ug/L
NA	INORGANIC	Be	Beryllium	0.1	1	0.5	0.5	ug/L
NA	INORGANIC	ClO4	Perchlorate	0.05	1	0.2	0.2	ug/L
NA	INORGANIC	Na	Sodium	100	1	300	300	ug/L
NA	INORGANIC	Tl	Thallium	0.3	1	1	1	ug/L
NA	INORGANIC	As	Arsenic	5	1	30	30	ug/L
NA	INORGANIC	ClO4	Perchlorate	0.05	1	0.2	0.2	ug/L
NA	INORGANIC	Cu	Copper	3	1	10	10	ug/L
NA	INORGANIC	ClO4	Perchlorate	0.05	1	0.2	0.2	ug/L
NA	INORGANIC	Co	Cobalt	1	1	5	5	ug/L
NA	INORGANIC	Tl	Thallium	0.3	1	1	1	ug/L
NA	INORGANIC	CN(TOTAL)	Cyanide (Total)	1.7	1	5	5	ug/L
NA	INORGANIC	K	Potassium	50	1	181	150	ug/L
NA	INORGANIC	V	Vanadium	1	1	5	5	ug/L
NA	INORGANIC	V	Vanadium	1	1	5	5	ug/L
NA	INORGANIC	Mn	Manganese	1	1	5	5	ug/L
NA	INORGANIC	As	Arsenic	5	1	30	30	ug/L
NA	INORGANIC	Ag	Silver	1	1	5	5	ug/L
NA	INORGANIC	Ba	Barium	1	1	5	5	ug/L
NA	INORGANIC	Hg	Mercury	0.066	1	0.2	0.2	ug/L
NA	INORGANIC	Cr	Chromium	1	1	5	5	ug/L
NA	INORGANIC	Fe	Iron	30	1	100	100	ug/L
NA	INORGANIC	Se	Selenium	5	1	30	30	ug/L
NA	INORGANIC	Na	Sodium	100	1	300	300	ug/L
NA	INORGANIC	Ca	Calcium	50	1	200	200	ug/L
NA	INORGANIC	Co	Cobalt	1	1	5	5	ug/L
NA	INORGANIC	Na	Sodium	100	1	300	300	ug/L
NA	INORGANIC	K	Potassium	50	1	204	150	ug/L
NA	INORGANIC	Al	Aluminum	68	1	200	200	ug/L
NA	INORGANIC	U	Uranium	0.05	1	0.2	0.2	ug/L
NA	INORGANIC	Ca	Calcium	50	1	200	200	ug/L
NA	INORGANIC	Hg	Mercury	0.066	1	0.2	0.2	ug/L

NA	INORGANIC	Mg	Magnesium		85	1	300	300	ug/L
NA	INORGANIC	U	Uranium		0.05	1	0.2	0.2	ug/L
NA	INORGANIC	Ag	Silver		1	1	5	5	ug/L
NA	INORGANIC	Pb	Lead		0.5	1	2	2	ug/L
NA	INORGANIC	Mn	Manganese		1	1	5	5	ug/L
NA	INORGANIC	Cd	Cadmium		0.11	1	1	1	ug/L
NA	INORGANIC	Sb	Antimony		1	1	3	3	ug/L
NA	INORGANIC	Zn	Zinc		3.3	1	10	10	ug/L
NA	INORGANIC	Be	Beryllium		0.1	1	0.5	0.5	ug/L
NA	INORGANIC	Pb	Lead		0.5	1	2	2	ug/L
NA	INORGANIC	Fe	Iron		30	1	48.4	100	ug/L
NA	INORGANIC	Ni	Nickel		1.5	1	5	5	ug/L
NA	INORGANIC	Zn	Zinc		3.3	1	10	10	ug/L
NA	INORGANIC	Se	Selenium		5	1	30	30	ug/L
NA	INORGANIC	Sb	Antimony		1	1	3	3	ug/L
NA	INORGANIC	CN(TOTAL)	Cyanide (Total)		1.7	1	5	5	ug/L
NA	INORGANIC	Cr	Chromium		1	1	1.2	5	ug/L
NA	ORGANIC	75-15-0	Carbon Disulfide	0	0.0013	1	0.005	0.005	mg/kg
NA	ORGANIC	108-10-1	Methyl-2-pentanone[4-]	0	0.0013	1	0.005	0.005	mg/kg
NA	ORGANIC	79-34-5	Tetrachloroethane[1,1,2,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	71-43-2	Benzene	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	100-42-5	Styrene	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	107-06-2	Dichloroethane[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	156-60-5	Dichloroethene[trans-1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	98-06-6	Butylbenzene[tert-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-09-2	Methylene Chloride	0	0.002	1	0.005	0.005	mg/kg
NA	ORGANIC	108-88-3	Toluene	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	78-93-3	Butanone[2-]	0	0.0015	1	0.005	0.005	mg/kg
NA	ORGANIC	135-98-8	Butylbenzene[sec-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	71-55-6	Trichloroethane[1,1,1-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	99-87-6	Isopropyltoluene[4-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	74-97-5	Bromochloromethane	0	0.00033	1	0.001	0.001	mg/kg
NA	ORGANIC	75-71-8	Dichlorodifluoromethane	0	0.00034	1	0.001	0.001	mg/kg
NA	ORGANIC	142-28-9	Dichloropropane[1,3-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	108-90-7	Chlorobenzene	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-69-4	Trichlorofluoromethane	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	106-93-4	Dibromoethane[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	74-83-9	Bromomethane	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	67-66-3	Chloroform	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	100-41-4	Ethylbenzene	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	95-47-6	Xylene[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	10061-01-5	Dichloropropene[cis-1,3-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-27-4	Bromodichloromethane	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-34-3	Dichloroethane[1,1-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	124-48-1	Chlorodibromomethane	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	127-18-4	Tetrachloroethene	0	0.0003	1	0.001	0.001	mg/kg

NA	ORGANIC	Xylene[1,3 and 1,4]	Xylene[1,3-]+Xylene[1,4-]	0	0.0003		1	0.002		0.002	mg/kg
NA	ORGANIC	74-87-3	Chloromethane	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	103-65-1	Propylbenzene[1-]	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	594-20-7	Dichloropropane[2,2-]	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	106-43-4	Chlorotoluene[4-]	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	75-01-4	Vinyl Chloride	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	76-13-1	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0	0.0016		1	0.005		0.005	mg/kg
NA	ORGANIC	630-20-6	Tetrachloroethane[1,1,1,2-]	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	67-64-1	Acetone	0	0.0017		1	0.00167		0.005	mg/kg
NA	ORGANIC	79-00-5	Trichloroethane[1,1,2-]	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	78-87-5	Dichloropropane[1,2-]	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	96-12-8	Dibromo-3-Chloropropane[1,2-]	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	108-86-1	Bromobenzene	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	98-82-8	Isopropylbenzene	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	56-23-5	Carbon Tetrachloride	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	79-01-6	Trichloroethene	0	0.00033		1	0.001		0.001	mg/kg
NA	ORGANIC	95-49-8	Chlorotoluene[2-]	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	156-59-2	Dichloroethene[cis-1,2-]	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	75-35-4	Dichloroethene[1,1-]	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	591-78-6	Hexanone[2-]	0	0.0015		1	0.005		0.005	mg/kg
NA	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	75-00-3	Chloroethane	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	96-18-4	Trichloropropane[1,2,3-]	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	10061-02-6	Dichloropropene[trans-1,3-]	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	75-25-2	Bromoform	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	74-88-4	Iodomethane	0	0.0016		1	0.005		0.005	mg/kg
NA	ORGANIC	74-95-3	Dibromomethane	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	104-51-8	Butylbenzene[n-]	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	108-67-8	Trimethylbenzene[1,3,5-]	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	95-63-6	Trimethylbenzene[1,2,4-]	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	563-58-6	Dichloropropene[1,1-]	0	0.0003		1	0.001		0.001	mg/kg
SED	RAD	Am-241	Americium-241			0.35	1	-0.234	0.11		pCi/g
SED	RAD	Bi-211	Bismuth-211			0.37	1	3.63	0.3		pCi/g
SED	RAD	Bi-214	Bismuth-214			0.11	1	1.22	0.097		pCi/g
SED	RAD	Cd-109	Cadmium-109			1.6	1	3.57	0.57		pCi/g
SED	RAD	Ce-139	Cerium-139			0.057	1	-0.0103	0.018		pCi/g
SED	RAD	Cs-134	Cesium-134			0.1	1	0.0969	0.036		pCi/g
SED	RAD	Cs-137	Cesium-137			0.088	1	0.0736	0.024		pCi/g
SED	RAD	Co-60	Cobalt-60			0.076	1	0.0047	0.023		pCi/g
SED	RAD	Eu-152	Europium-152			0.18	1	-0.0719	0.073		pCi/g
SED	RAD	La-140	Lanthanum-140			0.14	1	-0.0637	0.047		pCi/g
SED	RAD	Pb-212	Lead-212			0.11	1	1.67	0.086		pCi/g
SED	RAD	Pb-214	Lead-214			0.13	1	1.26	0.11		pCi/g
SED	RAD	Hg-203	Mercury-203			0.081	1	0.0156	0.023		pCi/g
SED	RAD	K-40	Potassium-40			0.34	1	19.7	1.1		pCi/g
SED	RAD	Ra-223	Radium-223			1.3	1	-1.04	0.42		pCi/g

SED	RAD	Ra-224	Radium-224			1.2	1	4.05	0.79		pCi/g
SED	RAD	Ra-226	Radium-226			0.11	1	1.22	0.097		pCi/g
SED	RAD	Ra-228	Radium-228			0.22	1	1.49	0.21		pCi/g
SED	RAD	Ru-106	Ruthenium-106			0.6	1	0.0939	0.18		pCi/g
SED	RAD	Na-22	Sodium-22			0.096	1	0.0158	0.029		pCi/g
SED	RAD	Sr-85	Strontium-85			0.069	1	0.0259	0.023		pCi/g
SED	RAD	Tl-208	Thallium-208			0.069	1	0.54	0.052		pCi/g
SED	RAD	Th-227	Thorium-227			0.7	1	-0.315	0.23		pCi/g
SED	RAD	Th-231	Thorium-231			1.3	1	-1.04	0.42		pCi/g
SED	RAD	Th-234	Thorium-234			3	1	1.11	0.86		pCi/g
SED	RAD	Sn-113	Tin-113			0.091	1	0.000406	0.027		pCi/g
SED	RAD	U-235	Uranium-235			0.43	1	0.017	0.13		pCi/g
SED	RAD	Y-88	Yttrium-88			0.056	1	0.00488	0.016		pCi/g
SED	RAD	H-3	Tritium	21		0.0664557	1	0.0382785	0.0202025		pCi/g
SED	RAD	Pu-238	Plutonium-238			0.019	1	0.00234	0.0017		pCi/g
SED	INORGANIC	CN(TOTAL)	Cyanide (Total)	21	0.086		1	0.112		0.316	mg/kg
SED	INORGANIC	Al	Aluminum	21	8.2		1	13200		24.1	mg/kg
SED	INORGANIC	Sb	Antimony	21	0.4		1	1.21		1.21	mg/kg
SED	INORGANIC	Ba	Barium	21	0.12		1	163		0.603	mg/kg
SED	INORGANIC	Cd	Cadmium	21	0.12		1	0.603		0.603	mg/kg
SED	INORGANIC	Ca	Calcium	21	9.7		1	2410		30.1	mg/kg
SED	INORGANIC	Cr	Chromium	21	0.18		1	10.7		0.603	mg/kg
SED	INORGANIC	Co	Cobalt	21	0.18		1	5.32		0.603	mg/kg
SED	INORGANIC	Cu	Copper	21	0.36		1	8.36		1.21	mg/kg
SED	INORGANIC	Fe	Iron	21	9.7		1	16100		30.1	mg/kg
SED	INORGANIC	Pb	Lead	21	0.3		1	14.1		1.21	mg/kg
SED	INORGANIC	Mg	Magnesium	21	10		1	2400		36.2	mg/kg
SED	INORGANIC	Mn	Manganese	21	0.24		1	351		1.21	mg/kg
SED	INORGANIC	K	Potassium	21	7.7		1	1780		30.1	mg/kg
SED	INORGANIC	Ag	Silver	21	0.12		1	1.1		0.603	mg/kg
SED	RAD	Pu-239/240	Plutonium-239/240			0.022	1	0.014	0.0041		pCi/g
SED	RAD	U-234	Uranium-234			0.085	1	1.07	0.091		pCi/g
SED	RAD	U-235/236	Uranium-235/236			0.053	1	0.122	0.022		pCi/g
SED	RAD	U-238	Uranium-238			0.049	1	1.25	0.1		pCi/g
SED	RAD	Am-241	Americium-241			0.029	1	-0.00159	0.004		pCi/g
SED	INORGANIC	Na	Sodium	21	8.4		1	136		30.1	mg/kg
SED	INORGANIC	V	Vanadium	21	0.12		1	26.8		0.603	mg/kg
SED	INORGANIC	Zn	Zinc	21	0.4		1	29.3		1.21	mg/kg
SED	INORGANIC	As	Arsenic	21	0.24		2	3.14		1.21	mg/kg
SED	INORGANIC	Be	Beryllium	21	0.024		2	1.15		0.121	mg/kg
SED	INORGANIC	Ni	Nickel	21	0.12		2	8.82		0.482	mg/kg
SED	INORGANIC	Se	Selenium	21	0.6		2	1.21		1.21	mg/kg
SED	INORGANIC	Tl	Thallium	21	0.072		2	0.248		0.241	mg/kg
SED	INORGANIC	U	Uranium	21	0.016		2	1.08		0.0482	mg/kg
SED	INORGANIC	Hg	Mercury	21	0.0051		1	0.0268		0.0151	mg/kg
SED	INORGANIC	ClO4	Perchlorate	21	0.00063		1	0.00253		0.0025	mg/kg
SED	RAD	Am-241	Americium-241			0.55	1	0.415	0.17		pCi/g

SED	RAD	Bi-211	Bismuth-211			0.45	1	3.76	0.31		pCi/g
SED	RAD	Bi-214	Bismuth-214			0.14	1	1.35	0.1		pCi/g
SED	RAD	Cd-109	Cadmium-109			2.3	1	0.0672	1.1		pCi/g
SED	RAD	Ce-139	Cerium-139			0.069	1	0.0221	0.021		pCi/g
SED	RAD	Cs-134	Cesium-134			0.094	1	0.0318	0.027		pCi/g
SED	RAD	Cs-137	Cesium-137			0.077	1	0.512	0.058		pCi/g
SED	RAD	Co-60	Cobalt-60			0.079	1	0.0297	0.023		pCi/g
SED	RAD	Eu-152	Europium-152			0.21	1	-0.289	0.13		pCi/g
SED	RAD	La-140	Lanthanum-140			0.25	1	-0.0234	0.078		pCi/g
SED	RAD	Pb-212	Lead-212			0.12	1	1.53	0.095		pCi/g
SED	RAD	Pb-214	Lead-214			0.15	1	1.31	0.11		pCi/g
SED	RAD	Hg-203	Mercury-203			0.1	1	0.0195	0.029		pCi/g
SED	RAD	K-40	Potassium-40			0.67	1	22.2	1.2		pCi/g
SED	RAD	Ra-223	Radium-223			1.4	1	-1.08	0.45		pCi/g
SED	ORGANIC	75-71-8	Dichlorodifluoromethane	23.2	0.00044		1	0.0013		0.0013	mg/kg
SED	ORGANIC	74-87-3	Chloromethane	23.2	0.00039		1	0.0013		0.0013	mg/kg
SED	ORGANIC	75-01-4	Vinyl Chloride	23.2	0.00039		1	0.0013		0.0013	mg/kg
SED	ORGANIC	74-83-9	Bromomethane	23.2	0.00039		1	0.0013		0.0013	mg/kg
SED	ORGANIC	75-00-3	Chloroethane	23.2	0.00039		1	0.0013		0.0013	mg/kg
SED	ORGANIC	75-69-4	Trichlorofluoromethane	23.2	0.00039		1	0.0013		0.0013	mg/kg
SED	ORGANIC	75-35-4	Dichloroethene[1,1-]	23.2	0.00039		1	0.0013		0.0013	mg/kg
SED	ORGANIC	67-64-1	Acetone	23.2	0.0022		1	0.00651		0.0065	mg/kg
SED	ORGANIC	76-13-1	Trichloro-1,2,2-trifluoroethane[1,1,2-]	23.2	0.0021		1	0.00651		0.0065	mg/kg
SED	ORGANIC	74-88-4	Iodomethane	23.2	0.0021		1	0.00651		0.0065	mg/kg
SED	ORGANIC	75-15-0	Carbon Disulfide	23.2	0.0016		1	0.00651		0.0065	mg/kg
SED	ORGANIC	75-09-2	Methylene Chloride	23.2	0.0026		1	0.00651		0.0065	mg/kg
SED	ORGANIC	156-60-5	Dichloroethene[trans-1,2-]	23.2	0.00039		1	0.0013		0.0013	mg/kg
SED	ORGANIC	75-34-3	Dichloroethane[1,1-]	23.2	0.00039		1	0.0013		0.0013	mg/kg
SED	RAD	Ra-224	Radium-224			1.4	1	4.58	0.84		pCi/g
SED	RAD	Ra-226	Radium-226			0.14	1	1.35	0.1		pCi/g
SED	RAD	Ra-228	Radium-228			0.23	1	1.56	0.19		pCi/g
SED	RAD	Ru-106	Ruthenium-106			0.73	1	0.351	0.21		pCi/g
SED	RAD	Na-22	Sodium-22			0.084	1	-0.0161	0.027		pCi/g
SED	RAD	Sr-85	Strontium-85			0.084	1	0.0197	0.029		pCi/g
SED	RAD	Tl-208	Thallium-208			0.067	1	0.453	0.051		pCi/g
SED	RAD	Th-227	Thorium-227			0.85	1	0.00516	0.25		pCi/g
SED	RAD	Th-231	Thorium-231			1.4	1	-1.08	0.45		pCi/g
SED	RAD	Th-234	Thorium-234			4.1	1	8.08	2.3		pCi/g
SED	RAD	Sn-113	Tin-113			0.094	1	-0.0129	0.029		pCi/g
SED	RAD	U-235	Uranium-235			0.49	1	0.189	0.14		pCi/g
SED	RAD	Y-88	Yttrium-88			0.074	1	0	0		pCi/g
SED	RAD	H-3	Tritium	23.2		0.0634375	1	0.00302083	0.0184271		pCi/g
SED	RAD	Pu-238	Plutonium-238			0.018	1	0.0032	0.0019		pCi/g
SED	ORGANIC	78-93-3	Butanone[2-]	23.2	0.002		1	0.00651		0.0065	mg/kg
SED	ORGANIC	156-59-2	Dichloroethene[cis-1,2-]	23.2	0.00039		1	0.0013		0.0013	mg/kg
SED	ORGANIC	594-20-7	Dichloropropane[2,2-]	23.2	0.00039		1	0.0013		0.0013	mg/kg
SED	ORGANIC	74-97-5	Bromochloromethane	23.2	0.00043		1	0.0013		0.0013	mg/kg

SED	ORGANIC	67-66-3	Chloroform	23.2	0.00039	1	0.0013	0.0013	mg/kg
SED	ORGANIC	71-55-6	Trichloroethane[1,1,1-]	23.2	0.00039	1	0.0013	0.0013	mg/kg
SED	ORGANIC	563-58-6	Dichloropropene[1,1-]	23.2	0.00039	1	0.0013	0.0013	mg/kg
SED	ORGANIC	56-23-5	Carbon Tetrachloride	23.2	0.00039	1	0.0013	0.0013	mg/kg
SED	ORGANIC	107-06-2	Dichloroethane[1,2-]	23.2	0.00039	1	0.0013	0.0013	mg/kg
SED	ORGANIC	71-43-2	Benzene	23.2	0.00039	1	0.0013	0.0013	mg/kg
SED	ORGANIC	79-01-6	Trichloroethene	23.2	0.00043	1	0.0013	0.0013	mg/kg
SED	ORGANIC	78-87-5	Dichloropropane[1,2-]	23.2	0.00039	1	0.0013	0.0013	mg/kg
SED	ORGANIC	74-95-3	Dibromomethane	23.2	0.00039	1	0.0013	0.0013	mg/kg
SED	ORGANIC	75-27-4	Bromodichloromethane	23.2	0.00039	1	0.0013	0.0013	mg/kg
SED	ORGANIC	98-95-3	Nitrobenzene	23.2	0.15	2	0.5	0.5	mg/kg
SED	ORGANIC	99-65-0	Dinitrobenzene[1,3-]	23.2	0.15	2	0.5	0.5	mg/kg
SED	ORGANIC	99-35-4	Trinitrobenzene[1,3,5-]	23.2	0.1	2	0.5	0.5	mg/kg
SED	ORGANIC	118-96-7	Trinitrotoluene[2,4,6-]	23.2	0.1	2	0.5	0.5	mg/kg
SED	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	23.2	0.1	2	0.5	0.5	mg/kg
SED	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	23.2	0.1	2	0.5	0.5	mg/kg
SED	ORGANIC	121-82-4	RDX	23.2	0.1	2	0.5	0.5	mg/kg
SED	ORGANIC	19406-51-0	Amino-2,6-dinitrotoluene[4-]	23.2	0.1	2	0.5	0.5	mg/kg
SED	ORGANIC	35572-78-2	Amino-4,6-dinitrotoluene[2-]	23.2	0.15	2	0.5	0.5	mg/kg
SED	ORGANIC	2691-41-0	HMX	23.2	0.15	2	0.5	0.5	mg/kg
SED	ORGANIC	479-45-8	Tetryl	23.2	0.1	2	0.5	0.5	mg/kg
SED	ORGANIC	78-11-5	PETN	23.2	0.73	2	1	1	mg/kg
SED	ORGANIC	3058-38-6	TATB	23.2	0.3	2	1	1	mg/kg
SED	ORGANIC	59229-75-3	2,6-Diamino-4-nitrotoluene	23.2	0.5	2	2	2	mg/kg
SED	ORGANIC	10061-01-5	Dichloropropene[cis-1,3-]	23.2	0.00039	1	0.0013	0.0013	mg/kg
SED	ORGANIC	108-10-1	Methyl-2-pentanone[4-]	23.2	0.0016	1	0.00651	0.0065	mg/kg
SED	ORGANIC	108-88-3	Toluene	23.2	0.00039	1	0.0013	0.0013	mg/kg
SED	ORGANIC	10061-02-6	Dichloropropene[trans-1,3-]	23.2	0.00039	1	0.0013	0.0013	mg/kg
SED	ORGANIC	79-00-5	Trichloroethane[1,1,2-]	23.2	0.00039	1	0.0013	0.0013	mg/kg
SED	ORGANIC	142-28-9	Dichloropropane[1,3-]	23.2	0.00039	1	0.0013	0.0013	mg/kg
SED	ORGANIC	591-78-6	Hexanone[2-]	23.2	0.002	1	0.00651	0.0065	mg/kg
SED	ORGANIC	127-18-4	Tetrachloroethene	23.2	0.00039	1	0.000962	0.0013	mg/kg
SED	ORGANIC	124-48-1	Chlorodibromomethane	23.2	0.00039	1	0.0013	0.0013	mg/kg
SED	ORGANIC	106-93-4	Dibromoethane[1,2-]	23.2	0.00039	1	0.0013	0.0013	mg/kg
SED	ORGANIC	108-90-7	Chlorobenzene	23.2	0.00039	1	0.0013	0.0013	mg/kg
SED	ORGANIC	630-20-6	Tetrachloroethane[1,1,1,2-]	23.2	0.00039	1	0.0013	0.0013	mg/kg
SED	ORGANIC	100-41-4	Ethylbenzene	23.2	0.00039	1	0.0013	0.0013	mg/kg
SED	ORGANIC	Xylene[1,3 and 1,4]	Xylene[1,3-]+Xylene[1,4-]	23.2	0.00039	1	0.00062	0.0026	mg/kg
SED	ORGANIC	95-47-6	Xylene[1,2-]	23.2	0.00039	1	0.0013	0.0013	mg/kg
SED	ORGANIC	100-42-5	Styrene	23.2	0.00039	1	0.0013	0.0013	mg/kg
SED	ORGANIC	75-25-2	Bromoform	23.2	0.00039	1	0.0013	0.0013	mg/kg
SED	ORGANIC	98-82-8	Isopropylbenzene	23.2	0.00039	1	0.0013	0.0013	mg/kg
SED	ORGANIC	79-34-5	Tetrachloroethane[1,1,2,2-]	23.2	0.00039	1	0.0013	0.0013	mg/kg
SED	ORGANIC	96-18-4	Trichloropropane[1,2,3-]	23.2	0.00039	1	0.0013	0.0013	mg/kg
SED	ORGANIC	108-86-1	Bromobenzene	23.2	0.00039	1	0.0013	0.0013	mg/kg
SED	ORGANIC	103-65-1	Propylbenzene[1-]	23.2	0.00039	1	0.0013	0.0013	mg/kg
SED	ORGANIC	95-49-8	Chlorotoluene[2-]	23.2	0.00039	1	0.0013	0.0013	mg/kg

SED	ORGANIC	108-67-8	Trimethylbenzene[1,3,5-]	23.2	0.00039	1	0.0013	0.0013	mg/kg
SED	ORGANIC	95-63-6	Trimethylbenzene[1,2,4-]	23.2	0.00039	1	0.0013	0.0013	mg/kg
SED	ORGANIC	106-43-4	Chlorotoluene[4-]	23.2	0.00039	1	0.0013	0.0013	mg/kg
SED	ORGANIC	98-06-6	Butylbenzene[tert-]	23.2	0.00039	1	0.0013	0.0013	mg/kg
SED	ORGANIC	135-98-8	Butylbenzene[sec-]	23.2	0.00039	1	0.0013	0.0013	mg/kg
SED	ORGANIC	62-75-9	Nitrosodimethylamine[N-]	23.2	0.087	1	0.433	0.43	mg/kg
SED	ORGANIC	110-86-1	Pyridine	23.2	0.087	1	0.433	0.43	mg/kg
SED	ORGANIC	62-53-3	Aniline	23.2	0.13	1	0.433	0.43	mg/kg
SED	ORGANIC	108-95-2	Phenol	23.2	0.087	1	0.433	0.43	mg/kg
SED	ORGANIC	111-44-4	Bis(2-chloroethyl)ether	23.2	0.087	1	0.433	0.43	mg/kg
SED	ORGANIC	95-57-8	Chlorophenol[2-]	23.2	0.087	1	0.433	0.43	mg/kg
SED	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	23.2	0.087	1	0.433	0.43	mg/kg
SED	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	23.2	0.087	1	0.433	0.43	mg/kg
SED	ORGANIC	100-51-6	Benzyl Alcohol	23.2	0.13	1	0.433	0.43	mg/kg
SED	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	23.2	0.087	1	0.433	0.43	mg/kg
SED	ORGANIC	108-60-1	Oxybis(1-chloropropane)[2,2'-]	23.2	0.087	1	0.433	0.43	mg/kg
SED	ORGANIC	95-48-7	Methylphenol[2-]	23.2	0.087	1	0.433	0.43	mg/kg
SED	ORGANIC	621-64-7	Nitroso-di-n-propylamine[N-]	23.2	0.087	1	0.433	0.43	mg/kg
SED	ORGANIC	106-44-5	Methylphenol[4-]	23.2	0.13	1	0.433	0.43	mg/kg
SED	ORGANIC	67-72-1	Hexachloroethane	23.2	0.087	1	0.433	0.43	mg/kg
SED	ORGANIC	98-95-3	Nitrobenzene	23.2	0.087	1	0.433	0.43	mg/kg
SED	ORGANIC	78-59-1	Isophorone	23.2	0.087	1	0.433	0.43	mg/kg
SED	ORGANIC	88-75-5	Nitrophenol[2-]	23.2	0.087	1	0.433	0.43	mg/kg
SED	ORGANIC	105-67-9	Dimethylphenol[2,4-]	23.2	0.15	1	0.433	0.43	mg/kg
SED	ORGANIC	111-91-1	Bis(2-chloroethoxy)methane	23.2	0.087	1	0.433	0.43	mg/kg
SED	ORGANIC	120-83-2	Dichlorophenol[2,4-]	23.2	0.087	1	0.433	0.43	mg/kg
SED	ORGANIC	65-85-0	Benzoic Acid	23.2	0.22	1	0.865	0.87	mg/kg
SED	ORGANIC	120-82-1	Trichlorobenzene[1,2,4-]	23.2	0.087	1	0.433	0.43	mg/kg
SED	ORGANIC	91-20-3	Naphthalene	23.2	0.013	1	0.0433	0.043	mg/kg
SED	ORGANIC	106-47-8	Chloroaniline[4-]	23.2	0.087	1	0.433	0.43	mg/kg
SED	ORGANIC	87-68-3	Hexachlorobutadiene	23.2	0.087	1	0.433	0.43	mg/kg
SED	ORGANIC	59-50-7	Chloro-3-methylphenol[4-]	23.2	0.087	1	0.433	0.43	mg/kg
SED	ORGANIC	91-57-6	Methylnaphthalene[2-]	23.2	0.0087	1	0.0433	0.043	mg/kg
SED	ORGANIC	77-47-4	Hexachlorocyclopentadiene	23.2	0.087	1	0.433	0.43	mg/kg
SED	ORGANIC	88-06-2	Trichlorophenol[2,4,6-]	23.2	0.087	1	0.433	0.43	mg/kg
SED	ORGANIC	95-95-4	Trichlorophenol[2,4,5-]	23.2	0.087	1	0.433	0.43	mg/kg
SED	ORGANIC	91-58-7	Chloronaphthalene[2-]	23.2	0.014	1	0.0433	0.043	mg/kg
SED	ORGANIC	88-74-4	Nitroaniline[2-]	23.2	0.087	1	0.433	0.43	mg/kg
SED	ORGANIC	99-09-2	Nitroaniline[3-]	23.2	0.087	1	0.433	0.43	mg/kg
SED	ORGANIC	131-11-3	Dimethyl Phthalate	23.2	0.087	1	0.433	0.43	mg/kg
SED	ORGANIC	208-96-8	Acenaphthylene	23.2	0.013	1	0.0433	0.043	mg/kg
SED	ORGANIC	83-32-9	Acenaphthene	23.2	0.014	1	0.0433	0.043	mg/kg
SED	ORGANIC	51-28-5	Dinitrophenol[2,4-]	23.2	0.16	1	0.865	0.87	mg/kg
SED	ORGANIC	132-64-9	Dibenzofuran	23.2	0.087	1	0.433	0.43	mg/kg
SED	ORGANIC	84-66-2	Diethylphthalate	23.2	0.087	1	0.433	0.43	mg/kg
SED	ORGANIC	100-02-7	Nitrophenol[4-]	23.2	0.14	1	0.433	0.43	mg/kg
SED	ORGANIC	86-73-7	Fluorene	23.2	0.013	1	0.0433	0.043	mg/kg

SED	INORGANIC	CN(TOTAL)	Cyanide (Total)	23	0.087		1	0.319		0.319	mg/kg
SED	INORGANIC	Al	Aluminum	23	8.2		1	10400		24	mg/kg
SED	INORGANIC	Sb	Antimony	23	0.4		1	1.2		1.2	mg/kg
SED	INORGANIC	Ba	Barium	23	0.12		1	159		0.6	mg/kg
SED	INORGANIC	Cd	Cadmium	23	0.12		1	0.6		0.6	mg/kg
SED	INORGANIC	Ca	Calcium	23	9.6		1	2990		30	mg/kg
SED	INORGANIC	Cr	Chromium	23	0.18		1	10.4		0.6	mg/kg
SED	INORGANIC	Co	Cobalt	23	0.18		1	4.12		0.6	mg/kg
SED	INORGANIC	Cu	Copper	23	0.36		1	9.51		1.2	mg/kg
SED	INORGANIC	Fe	Iron	23	9.6		1	11800		30	mg/kg
SED	INORGANIC	Pb	Lead	23	0.3		1	19.2		1.2	mg/kg
SED	INORGANIC	Mg	Magnesium	23	10		1	1790		36	mg/kg
SED	INORGANIC	Mn	Manganese	23	0.24		1	312		1.2	mg/kg
SED	INORGANIC	K	Potassium	23	7.7		1	1810		30	mg/kg
SED	INORGANIC	Ag	Silver	23	0.12		1	1.25		0.6	mg/kg
SED	ORGANIC	7005-72-3	Chlorophenyl-phenyl[4-] Ether	23.2	0.087		1	0.433		0.43	mg/kg
SED	ORGANIC	534-52-1	Dinitro-2-methylphenol[4,6-]	23.2	0.087		1	0.433		0.43	mg/kg
SED	ORGANIC	100-01-6	Nitroaniline[4-]	23.2	0.13		1	0.433		0.43	mg/kg
SED	ORGANIC	122-39-4	Diphenylamine	23.2	0.087		1	0.433		0.43	mg/kg
SED	ORGANIC	103-33-3	Azobenzene	23.2	0.087		1	0.433		0.43	mg/kg
SED	ORGANIC	101-55-3	Bromophenyl-phenylether[4-]	23.2	0.087		1	0.433		0.43	mg/kg
SED	ORGANIC	87-86-5	Pentachlorophenol	23.2	0.11		1	0.433		0.43	mg/kg
SED	ORGANIC	85-01-8	Phenanthrene	23.2	0.013		1	0.0433		0.043	mg/kg
SED	ORGANIC	120-12-7	Anthracene	23.2	0.0087		1	0.0433		0.043	mg/kg
SED	ORGANIC	84-74-2	Di-n-butylphthalate	23.2	0.087		1	0.433		0.43	mg/kg
SED	ORGANIC	206-44-0	Fluoranthene	23.2	0.013		1	0.0433		0.043	mg/kg
SED	ORGANIC	129-00-0	Pyrene	23.2	0.013		1	0.0433		0.043	mg/kg
SED	ORGANIC	85-68-7	Butylbenzylphthalate	23.2	0.087		1	0.433		0.43	mg/kg
SED	ORGANIC	56-55-3	Benzo(a)anthracene	23.2	0.013		1	0.0433		0.043	mg/kg
SED	ORGANIC	618-87-1	3,5-Dinitroaniline	23.2	0.25		2	1		1	mg/kg
SED	ORGANIC	6629-29-4	2,4-Diamino-6-nitrotoluene	23.2	0.5		2	2		2	mg/kg
SED	ORGANIC	78-30-8	Tris (o-cresyl) phosphate	23.2	0.25		2	1		1	mg/kg
SED	ORGANIC	88-72-2	Nitrotoluene[2-]	23.2	0.1		2	0.5		0.5	mg/kg
SED	ORGANIC	99-08-1	Nitrotoluene[3-]	23.2	0.1		2	0.5		0.5	mg/kg
SED	ORGANIC	99-99-0	Nitrotoluene[4-]	23.2	0.1		2	0.5		0.5	mg/kg
SED	ORGANIC	12674-11-2	Aroclor-1016	23.2	0.0015		1	0.00434		0.0043	mg/kg
SED	ORGANIC	11104-28-2	Aroclor-1221	23.2	0.0015		1	0.00434		0.0043	mg/kg
SED	ORGANIC	11141-16-5	Aroclor-1232	23.2	0.0015		1	0.00434		0.0043	mg/kg
SED	ORGANIC	53469-21-9	Aroclor-1242	23.2	0.0015		1	0.00434		0.0043	mg/kg
SED	ORGANIC	12672-29-6	Aroclor-1248	23.2	0.0015		1	0.00434		0.0043	mg/kg
SED	ORGANIC	11097-69-1	Aroclor-1254	23.2	0.0015		1	0.00434		0.0043	mg/kg
SED	ORGANIC	11096-82-5	Aroclor-1260	23.2	0.0015		1	0.005		0.0043	mg/kg
SED	RAD	Am-241	Americium-241			0.02	1	0.00874	0.004		pCi/g
SED	INORGANIC	Na	Sodium	23	8.4		1	74.4		30	mg/kg
SED	INORGANIC	V	Vanadium	23	0.12		1	20.9		0.6	mg/kg
SED	INORGANIC	Zn	Zinc	23	0.4		1	26.7		1.2	mg/kg
SED	INORGANIC	As	Arsenic	23	0.24		2	2.32		1.22	mg/kg

SED	INORGANIC	Be	Beryllium	23	0.024		2	1.1		0.122	mg/kg
SED	INORGANIC	Ni	Nickel	23	0.12		2	7.84		0.489	mg/kg
SED	INORGANIC	Se	Selenium	23	0.61		2	1.22		1.22	mg/kg
SED	INORGANIC	Tl	Thallium	23	0.073		2	0.205		0.244	mg/kg
SED	INORGANIC	U	Uranium	23	0.016		2	6.7		0.0489	mg/kg
SED	INORGANIC	Hg	Mercury	23	0.0045		1	0.038		0.0131	mg/kg
SED	INORGANIC	ClO4	Perchlorate	23.2	0.00065		1	0.0026		0.0026	mg/kg
SED	ORGANIC	91-94-1	Dichlorobenzidine[3,3'-]	23.2	0.13		1	0.433		0.43	mg/kg
SED	ORGANIC	218-01-9	Chrysene	23.2	0.013		1	0.0433		0.043	mg/kg
SED	ORGANIC	117-81-7	Bis(2-ethylhexyl)phthalate	23.2	0.087		1	0.433		0.43	mg/kg
SED	ORGANIC	117-84-0	Di-n-octylphthalate	23.2	0.087		1	0.433		0.43	mg/kg
SED	ORGANIC	205-99-2	Benzo(b)fluoranthene	23.2	0.013		1	0.0433		0.043	mg/kg
SED	ORGANIC	207-08-9	Benzo(k)fluoranthene	23.2	0.013		1	0.0433		0.043	mg/kg
SED	ORGANIC	50-32-8	Benzo(a)pyrene	23.2	0.013		1	0.0433		0.043	mg/kg
SED	ORGANIC	193-39-5	Indeno(1,2,3-cd)pyrene	23.2	0.013		1	0.0433		0.043	mg/kg
SED	ORGANIC	53-70-3	Dibenz(a,h)anthracene	23.2	0.013		1	0.0433		0.043	mg/kg
SED	ORGANIC	191-24-2	Benzo(g,h,i)perylene	23.2	0.013		1	0.0433		0.043	mg/kg
SED	ORGANIC	118-74-1	Hexachlorobenzene	23.2	0.087		1	0.433		0.43	mg/kg
SED	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	23.2	0.043		1	0.433		0.43	mg/kg
SED	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	23.2	0.043		1	0.433		0.43	mg/kg
SED	ORGANIC	99-87-6	Isopropyltoluene[4-]	23.2	0.00039		1	0.0013		0.0013	mg/kg
SED	ORGANIC	104-51-8	Butylbenzene[n-]	23.2	0.00039		1	0.0013		0.0013	mg/kg
SED	ORGANIC	96-12-8	Dibromo-3-Chloropropane[1,2-]	23.2	0.00039		1	0.0013		0.0013	mg/kg
SED	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	23.2	0.00039		1	0.0013		0.0013	mg/kg
SED	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	23.2	0.00039		1	0.0013		0.0013	mg/kg
SED	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	23.2	0.00039		1	0.0013		0.0013	mg/kg
SED	RAD	Pu-239/240	Plutonium-239/240			0.02	1	0.0363	0.0067		pCi/g
SED	RAD	U-234	Uranium-234			0.15	1	2.79	0.23		pCi/g
SED	RAD	U-235/236	Uranium-235/236			0.093	1	0.156	0.034		pCi/g
SED	RAD	U-238	Uranium-238			0.087	1	3.39	0.28		pCi/g
ALLH	ORGANIC	75-71-8	Dichlorodifluoromethane	9.9	0.00038		1	0.00111		0.0011	mg/kg
ALLH	ORGANIC	74-87-3	Chloromethane	9.9	0.00033		1	0.00111		0.0011	mg/kg
ALLH	ORGANIC	75-01-4	Vinyl Chloride	9.9	0.00033		1	0.00111		0.0011	mg/kg
ALLH	ORGANIC	74-83-9	Bromomethane	9.9	0.00033		1	0.00111		0.0011	mg/kg
ALLH	ORGANIC	75-00-3	Chloroethane	9.9	0.00033		1	0.00111		0.0011	mg/kg
ALLH	ORGANIC	75-69-4	Trichlorofluoromethane	9.9	0.00033		1	0.00111		0.0011	mg/kg
ALLH	ORGANIC	75-35-4	Dichloroethene[1,1-]	9.9	0.00033		1	0.00111		0.0011	mg/kg
ALLH	ORGANIC	67-64-1	Acetone	9.9	0.0018		1	0.00555		0.0056	mg/kg
ALLH	ORGANIC	76-13-1	Trichloro-1,2,2-trifluoroethane[1,1,2-]	9.9	0.0018		1	0.00555		0.0056	mg/kg
ALLH	ORGANIC	74-88-4	Iodomethane	9.9	0.0018		1	0.00555		0.0056	mg/kg
ALLH	ORGANIC	75-15-0	Carbon Disulfide	9.9	0.0014		1	0.00555		0.0056	mg/kg
ALLH	ORGANIC	75-09-2	Methylene Chloride	9.9	0.0022		1	0.00555		0.0056	mg/kg
ALLH	ORGANIC	156-60-5	Dichloroethene[trans-1,2-]	9.9	0.00033		1	0.00111		0.0011	mg/kg
ALLH	ORGANIC	75-34-3	Dichloroethane[1,1-]	9.9	0.00033		1	0.00111		0.0011	mg/kg
ALLH	ORGANIC	62-75-9	Nitrosodimethylamine[N-]	9.9	0.074		1	0.37		0.37	mg/kg
ALLH	ORGANIC	110-86-1	Pyridine	9.9	0.074		1	0.37		0.37	mg/kg
ALLH	ORGANIC	62-53-3	Aniline	9.9	0.11		1	0.37		0.37	mg/kg

ALLH	ORGANIC	108-95-2	Phenol	9.9	0.074	1	0.37	0.37	mg/kg
ALLH	ORGANIC	111-44-4	Bis(2-chloroethyl)ether	9.9	0.074	1	0.37	0.37	mg/kg
ALLH	ORGANIC	95-57-8	Chlorophenol[2-]	9.9	0.074	1	0.37	0.37	mg/kg
ALLH	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	9.9	0.074	1	0.37	0.37	mg/kg
ALLH	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	9.9	0.074	1	0.37	0.37	mg/kg
ALLH	ORGANIC	100-51-6	Benzyl Alcohol	9.9	0.11	1	0.37	0.37	mg/kg
ALLH	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	9.9	0.074	1	0.37	0.37	mg/kg
ALLH	ORGANIC	108-60-1	Oxybis(1-chloropropane)[2,2'-]	9.9	0.074	1	0.37	0.37	mg/kg
ALLH	ORGANIC	95-48-7	Methylphenol[2-]	9.9	0.074	1	0.37	0.37	mg/kg
ALLH	ORGANIC	621-64-7	Nitroso-di-n-propylamine[N-]	9.9	0.074	1	0.37	0.37	mg/kg
ALLH	ORGANIC	106-44-5	Methylphenol[4-]	9.9	0.11	1	0.37	0.37	mg/kg
ALLH	INORGANIC	CN(TOTAL)	Cyanide (Total)	9.9	0.074	1	0.272	0.272	mg/kg
ALLH	INORGANIC	Al	Aluminum	9.9	7.4	1	15200	21.8	mg/kg
ALLH	INORGANIC	Sb	Antimony	9.9	0.36	1	1.09	1.09	mg/kg
ALLH	INORGANIC	Ba	Barium	9.9	0.11	1	199	0.544	mg/kg
ALLH	INORGANIC	Cd	Cadmium	9.9	0.11	1	0.544	0.544	mg/kg
ALLH	INORGANIC	Ca	Calcium	9.9	8.7	1	2350	27.2	mg/kg
ALLH	INORGANIC	Cr	Chromium	9.9	0.16	1	17.5	0.544	mg/kg
ALLH	INORGANIC	Co	Cobalt	9.9	0.16	1	5.21	0.544	mg/kg
ALLH	INORGANIC	Cu	Copper	9.9	0.33	1	8.54	1.09	mg/kg
ALLH	INORGANIC	Fe	Iron	9.9	8.7	1	13800	27.2	mg/kg
ALLH	INORGANIC	Pb	Lead	9.9	0.27	1	12.1	1.09	mg/kg
ALLH	INORGANIC	Mg	Magnesium	9.9	9.3	1	2230	32.7	mg/kg
ALLH	INORGANIC	Mn	Manganese	9.9	0.22	1	295	1.09	mg/kg
ALLH	INORGANIC	K	Potassium	9.9	7	1	1940	27.2	mg/kg
ALLH	INORGANIC	Ag	Silver	9.9	0.11	1	0.544	0.544	mg/kg
ALLH	ORGANIC	98-95-3	Nitrobenzene	9.9	0.15	2	0.5	0.5	mg/kg
ALLH	ORGANIC	99-65-0	Dinitrobenzene[1,3-]	9.9	0.15	2	0.5	0.5	mg/kg
ALLH	ORGANIC	99-35-4	Trinitrobenzene[1,3,5-]	9.9	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	118-96-7	Trinitrotoluene[2,4,6-]	9.9	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	9.9	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	9.9	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	121-82-4	RDX	9.9	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	19406-51-0	Amino-2,6-dinitrotoluene[4-]	9.9	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	35572-78-2	Amino-4,6-dinitrotoluene[2-]	9.9	0.15	2	0.5	0.5	mg/kg
ALLH	ORGANIC	2691-41-0	HMX	9.9	0.15	2	0.5	0.5	mg/kg
ALLH	ORGANIC	479-45-8	Tetryl	9.9	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	78-11-5	PETN	9.9	0.73	2	1	1	mg/kg
ALLH	ORGANIC	3058-38-6	TATB	9.9	0.3	2	1	1	mg/kg
ALLH	ORGANIC	59229-75-3	2,6-Diamino-4-nitrotoluene	9.9	0.5	2	2	2	mg/kg
ALLH	ORGANIC	78-93-3	Butanone[2-]	9.9	0.0017	1	0.00555	0.0056	mg/kg
ALLH	ORGANIC	156-59-2	Dichloroethene[cis-1,2-]	9.9	0.00033	1	0.00111	0.0011	mg/kg
ALLH	ORGANIC	594-20-7	Dichloropropane[2,2-]	9.9	0.00033	1	0.00111	0.0011	mg/kg
ALLH	ORGANIC	74-97-5	Bromochloromethane	9.9	0.00037	1	0.00111	0.0011	mg/kg
ALLH	ORGANIC	67-66-3	Chloroform	9.9	0.00033	1	0.00111	0.0011	mg/kg
ALLH	ORGANIC	71-55-6	Trichloroethane[1,1,1-]	9.9	0.00033	1	0.00111	0.0011	mg/kg
ALLH	ORGANIC	563-58-6	Dichloropropene[1,1-]	9.9	0.00033	1	0.00111	0.0011	mg/kg

ALLH	ORGANIC	56-23-5	Carbon Tetrachloride	9.9	0.00033	1	0.00111	0.0011	mg/kg
ALLH	ORGANIC	107-06-2	Dichloroethane[1,2-]	9.9	0.00033	1	0.00111	0.0011	mg/kg
ALLH	ORGANIC	71-43-2	Benzene	9.9	0.00033	1	0.00111	0.0011	mg/kg
ALLH	ORGANIC	79-01-6	Trichloroethene	9.9	0.00037	1	0.00111	0.0011	mg/kg
ALLH	ORGANIC	78-87-5	Dichloropropane[1,2-]	9.9	0.00033	1	0.00111	0.0011	mg/kg
ALLH	ORGANIC	74-95-3	Dibromomethane	9.9	0.00033	1	0.00111	0.0011	mg/kg
ALLH	ORGANIC	75-27-4	Bromodichloromethane	9.9	0.00033	1	0.00111	0.0011	mg/kg
ALLH	ORGANIC	67-72-1	Hexachloroethane	9.9	0.074	1	0.37	0.37	mg/kg
ALLH	ORGANIC	98-95-3	Nitrobenzene	9.9	0.074	1	0.37	0.37	mg/kg
ALLH	ORGANIC	78-59-1	Isophorone	9.9	0.074	1	0.37	0.37	mg/kg
ALLH	ORGANIC	88-75-5	Nitrophenol[2-]	9.9	0.074	1	0.37	0.37	mg/kg
ALLH	ORGANIC	105-67-9	Dimethylphenol[2,4-]	9.9	0.13	1	0.37	0.37	mg/kg
ALLH	ORGANIC	111-91-1	Bis(2-chloroethoxy)methane	9.9	0.074	1	0.37	0.37	mg/kg
ALLH	ORGANIC	120-83-2	Dichlorophenol[2,4-]	9.9	0.074	1	0.37	0.37	mg/kg
ALLH	ORGANIC	65-85-0	Benzoic Acid	9.9	0.19	1	0.74	0.74	mg/kg
ALLH	ORGANIC	120-82-1	Trichlorobenzene[1,2,4-]	9.9	0.074	1	0.37	0.37	mg/kg
ALLH	ORGANIC	91-20-3	Naphthalene	9.9	0.011	1	0.037	0.037	mg/kg
ALLH	ORGANIC	106-47-8	Chloroaniline[4-]	9.9	0.074	1	0.37	0.37	mg/kg
ALLH	ORGANIC	87-68-3	Hexachlorobutadiene	9.9	0.074	1	0.37	0.37	mg/kg
ALLH	ORGANIC	59-50-7	Chloro-3-methylphenol[4-]	9.9	0.074	1	0.37	0.37	mg/kg
ALLH	ORGANIC	91-57-6	Methylnaphthalene[2-]	9.9	0.0074	1	0.037	0.037	mg/kg
ALLH	ORGANIC	77-47-4	Hexachlorocyclopentadiene	9.9	0.074	1	0.37	0.37	mg/kg
ALLH	ORGANIC	88-06-2	Trichlorophenol[2,4,6-]	9.9	0.074	1	0.37	0.37	mg/kg
ALLH	ORGANIC	95-95-4	Trichlorophenol[2,4,5-]	9.9	0.074	1	0.37	0.37	mg/kg
ALLH	ORGANIC	91-58-7	Chloronaphthalene[2-]	9.9	0.012	1	0.037	0.037	mg/kg
ALLH	ORGANIC	88-74-4	Nitroaniline[2-]	9.9	0.074	1	0.37	0.37	mg/kg
ALLH	ORGANIC	99-09-2	Nitroaniline[3-]	9.9	0.074	1	0.37	0.37	mg/kg
ALLH	ORGANIC	131-11-3	Dimethyl Phthalate	9.9	0.074	1	0.37	0.37	mg/kg
ALLH	ORGANIC	208-96-8	Acenaphthylene	9.9	0.011	1	0.037	0.037	mg/kg
ALLH	ORGANIC	83-32-9	Acenaphthene	9.9	0.012	1	0.037	0.037	mg/kg
ALLH	ORGANIC	51-28-5	Dinitrophenol[2,4-]	9.9	0.14	1	0.74	0.74	mg/kg
ALLH	ORGANIC	132-64-9	Dibenzofuran	9.9	0.074	1	0.37	0.37	mg/kg
ALLH	ORGANIC	84-66-2	Diethylphthalate	9.9	0.074	1	0.37	0.37	mg/kg
ALLH	ORGANIC	100-02-7	Nitrophenol[4-]	9.9	0.12	1	0.37	0.37	mg/kg
ALLH	ORGANIC	86-73-7	Fluorene	9.9	0.011	1	0.037	0.037	mg/kg
ALLH	ORGANIC	10061-01-5	Dichloropropene[cis-1,3-]	9.9	0.00033	1	0.00111	0.0011	mg/kg
ALLH	ORGANIC	108-10-1	Methyl-2-pentanone[4-]	9.9	0.0014	1	0.00555	0.0056	mg/kg
ALLH	ORGANIC	108-88-3	Toluene	9.9	0.00033	1	0.00111	0.0011	mg/kg
ALLH	ORGANIC	10061-02-6	Dichloropropene[trans-1,3-]	9.9	0.00033	1	0.00111	0.0011	mg/kg
ALLH	ORGANIC	79-00-5	Trichloroethane[1,1,2-]	9.9	0.00033	1	0.00111	0.0011	mg/kg
ALLH	ORGANIC	142-28-9	Dichloropropane[1,3-]	9.9	0.00033	1	0.00111	0.0011	mg/kg
ALLH	ORGANIC	591-78-6	Hexanone[2-]	9.9	0.0017	1	0.00555	0.0056	mg/kg
ALLH	ORGANIC	127-18-4	Tetrachloroethene	9.9	0.00033	1	0.00111	0.0011	mg/kg
ALLH	ORGANIC	124-48-1	Chlorodibromomethane	9.9	0.00033	1	0.00111	0.0011	mg/kg
ALLH	ORGANIC	106-93-4	Dibromoethane[1,2-]	9.9	0.00033	1	0.00111	0.0011	mg/kg
ALLH	ORGANIC	108-90-7	Chlorobenzene	9.9	0.00033	1	0.00111	0.0011	mg/kg
ALLH	ORGANIC	630-20-6	Tetrachloroethane[1,1,1,2-]	9.9	0.00033	1	0.00111	0.0011	mg/kg

ALLH	ORGANIC	100-41-4	Ethylbenzene	9.9	0.00033		1	0.00111		0.0011	mg/kg
ALLH	ORGANIC	Xylene[1,3 and 1,4]	Xylene[1,3-]+Xylene[1,4-]	9.9	0.00033		1	0.0005		0.0022	mg/kg
ALLH	ORGANIC	7005-72-3	Chlorophenyl-phenyl[4-] Ether	9.9	0.074		1	0.37		0.37	mg/kg
ALLH	ORGANIC	534-52-1	Dinitro-2-methylphenol[4,6-]	9.9	0.074		1	0.37		0.37	mg/kg
ALLH	ORGANIC	100-01-6	Nitroaniline[4-]	9.9	0.11		1	0.37		0.37	mg/kg
ALLH	ORGANIC	122-39-4	Diphenylamine	9.9	0.074		1	0.37		0.37	mg/kg
ALLH	ORGANIC	103-33-3	Azobenzene	9.9	0.074		1	0.37		0.37	mg/kg
ALLH	ORGANIC	101-55-3	Bromophenyl-phenylether[4-]	9.9	0.074		1	0.37		0.37	mg/kg
ALLH	ORGANIC	87-86-5	Pentachlorophenol	9.9	0.093		1	0.37		0.37	mg/kg
ALLH	ORGANIC	85-01-8	Phenanthrene	9.9	0.011		1	0.037		0.037	mg/kg
ALLH	ORGANIC	120-12-7	Anthracene	9.9	0.0074		1	0.037		0.037	mg/kg
ALLH	ORGANIC	84-74-2	Di-n-butylphthalate	9.9	0.074		1	0.37		0.37	mg/kg
ALLH	ORGANIC	206-44-0	Fluoranthene	9.9	0.011		1	0.037		0.037	mg/kg
ALLH	ORGANIC	129-00-0	Pyrene	9.9	0.011		1	0.037		0.037	mg/kg
ALLH	ORGANIC	85-68-7	Butylbenzylphthalate	9.9	0.074		1	0.37		0.37	mg/kg
ALLH	ORGANIC	56-55-3	Benzo(a)anthracene	9.9	0.011		1	0.037		0.037	mg/kg
ALLH	ORGANIC	95-47-6	Xylene[1,2-]	9.9	0.00033		1	0.00111		0.0011	mg/kg
ALLH	ORGANIC	100-42-5	Styrene	9.9	0.00033		1	0.00111		0.0011	mg/kg
ALLH	ORGANIC	75-25-2	Bromoform	9.9	0.00033		1	0.00111		0.0011	mg/kg
ALLH	ORGANIC	98-82-8	Isopropylbenzene	9.9	0.00033		1	0.00111		0.0011	mg/kg
ALLH	ORGANIC	79-34-5	Tetrachloroethane[1,1,2,2-]	9.9	0.00033		1	0.00111		0.0011	mg/kg
ALLH	ORGANIC	96-18-4	Trichloropropane[1,2,3-]	9.9	0.00033		1	0.00111		0.0011	mg/kg
ALLH	ORGANIC	108-86-1	Bromobenzene	9.9	0.00033		1	0.00111		0.0011	mg/kg
ALLH	ORGANIC	103-65-1	Propylbenzene[1-]	9.9	0.00033		1	0.00111		0.0011	mg/kg
ALLH	ORGANIC	95-49-8	Chlorotoluene[2-]	9.9	0.00033		1	0.00111		0.0011	mg/kg
ALLH	ORGANIC	108-67-8	Trimethylbenzene[1,3,5-]	9.9	0.00033		1	0.00111		0.0011	mg/kg
ALLH	ORGANIC	95-63-6	Trimethylbenzene[1,2,4-]	9.9	0.00033		1	0.00111		0.0011	mg/kg
ALLH	ORGANIC	106-43-4	Chlorotoluene[4-]	9.9	0.00033		1	0.00111		0.0011	mg/kg
ALLH	ORGANIC	98-06-6	Butylbenzene[tert-]	9.9	0.00033		1	0.00111		0.0011	mg/kg
ALLH	ORGANIC	135-98-8	Butylbenzene[sec-]	9.9	0.00033		1	0.00111		0.0011	mg/kg
ALLH	ORGANIC	91-94-1	Dichlorobenzidine[3,3'-]	9.9	0.11		1	0.37		0.37	mg/kg
ALLH	ORGANIC	218-01-9	Chrysene	9.9	0.011		1	0.037		0.037	mg/kg
ALLH	ORGANIC	117-81-7	Bis(2-ethylhexyl)phthalate	9.9	0.074		1	0.37		0.37	mg/kg
ALLH	ORGANIC	117-84-0	Di-n-octylphthalate	9.9	0.074		1	0.37		0.37	mg/kg
ALLH	ORGANIC	205-99-2	Benzo(b)fluoranthene	9.9	0.011		1	0.037		0.037	mg/kg
ALLH	ORGANIC	207-08-9	Benzo(k)fluoranthene	9.9	0.011		1	0.037		0.037	mg/kg
ALLH	ORGANIC	50-32-8	Benzo(a)pyrene	9.9	0.011		1	0.037		0.037	mg/kg
ALLH	ORGANIC	193-39-5	Indeno(1,2,3-cd)pyrene	9.9	0.011		1	0.037		0.037	mg/kg
ALLH	ORGANIC	53-70-3	Dibenz(a,h)anthracene	9.9	0.011		1	0.037		0.037	mg/kg
ALLH	ORGANIC	191-24-2	Benzo(g,h,i)perylene	9.9	0.011		1	0.037		0.037	mg/kg
ALLH	ORGANIC	118-74-1	Hexachlorobenzene	9.9	0.074		1	0.37		0.37	mg/kg
ALLH	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	9.9	0.037		1	0.37		0.37	mg/kg
ALLH	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	9.9	0.037		1	0.37		0.37	mg/kg
ALLH	RAD	Am-241	Americium-241			0.017	1	-0.00182	0.001		pCi/g
ALLH	RAD	Am-241	Americium-241			0.18	1	0.0216	0.056		pCi/g
ALLH	RAD	Bi-211	Bismuth-211			0.36	1	4.58	0.32		pCi/g
ALLH	RAD	Bi-214	Bismuth-214			0.11	1	1.37	0.11		pCi/g

ALLH	RAD	Cd-109	Cadmium-109			1.1	1	4.36	0.47	pCi/g
ALLH	RAD	Ce-139	Cerium-139			0.049	1	-0.00247	0.015	pCi/g
ALLH	RAD	Cs-134	Cesium-134			0.095	1	0.0887	0.026	pCi/g
ALLH	RAD	Cs-137	Cesium-137			0.066	1	-0.00487	0.02	pCi/g
ALLH	RAD	Co-60	Cobalt-60			0.069	1	0.00196	0.021	pCi/g
ALLH	RAD	Eu-152	Europium-152			0.17	1	-0.0104	0.056	pCi/g
ALLH	RAD	La-140	Lanthanum-140			0.16	1	0.0657	0.05	pCi/g
ALLH	RAD	Pb-212	Lead-212			0.09	1	1.85	0.11	pCi/g
ALLH	RAD	Pb-214	Lead-214			0.12	1	1.59	0.12	pCi/g
ALLH	RAD	Hg-203	Mercury-203			0.072	1	0.0192	0.021	pCi/g
ALLH	RAD	K-40	Potassium-40			0.6	1	21.9	1.2	pCi/g
ALLH	RAD	Ra-223	Radium-223			1.2	1	-0.21	0.4	pCi/g
ALLH	RAD	Ra-224	Radium-224			1	1	5.55	0.78	pCi/g
ALLH	RAD	Ra-226	Radium-226			0.11	1	1.37	0.11	pCi/g
ALLH	RAD	Ra-228	Radium-228			0.23	1	1.85	0.16	pCi/g
ALLH	RAD	Ru-106	Ruthenium-106			0.55	1	-0.19	0.17	pCi/g
ALLH	RAD	Na-22	Sodium-22			0.069	1	0.0137	0.02	pCi/g
ALLH	RAD	Sr-85	Strontium-85			0.077	1	0.114	0.022	pCi/g
ALLH	RAD	Tl-208	Thallium-208			0.058	1	0.572	0.051	pCi/g
ALLH	RAD	Th-227	Thorium-227			0.64	1	-0.335	0.2	pCi/g
ALLH	RAD	Th-231	Thorium-231			1.2	1	-0.21	0.4	pCi/g
ALLH	RAD	Th-234	Thorium-234			1.6	1	2.04	0.76	pCi/g
ALLH	RAD	Sn-113	Tin-113			0.077	1	-0.00634	0.023	pCi/g
ALLH	RAD	U-235	Uranium-235			0.36	1	0.0921	0.11	pCi/g
ALLH	RAD	Y-88	Yttrium-88			0.061	1	0.00534	0.018	pCi/g
ALLH	RAD	H-3	Tritium	9.93		0.01763961	1	0.0210573	0.00562263	pCi/g
ALLH	RAD	Pu-238	Plutonium-238			0.017	1	0	0.001	pCi/g
ALLH	RAD	Pu-239/240	Plutonium-239/240			0.019	1	0.00101	0.001	pCi/g
ALLH	RAD	U-234	Uranium-234			0.09	1	1.02	0.09	pCi/g
ALLH	RAD	U-235/236	Uranium-235/236			0.056	1	0.0751	0.017	pCi/g
ALLH	RAD	U-238	Uranium-238			0.052	1	1.06	0.092	pCi/g
ALLH	ORGANIC	99-87-6	Isopropyltoluene[4-]	9.9	0.00033		1	0.00111	0.0011	mg/kg
ALLH	ORGANIC	104-51-8	Butylbenzene[n-]	9.9	0.00033		1	0.00111	0.0011	mg/kg
ALLH	ORGANIC	96-12-8	Dibromo-3-Chloropropane[1,2-]	9.9	0.00033		1	0.00111	0.0011	mg/kg
ALLH	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	9.9	0.00033		1	0.00111	0.0011	mg/kg
ALLH	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	9.9	0.00033		1	0.00111	0.0011	mg/kg
ALLH	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	9.9	0.00033		1	0.00111	0.0011	mg/kg
ALLH	ORGANIC	618-87-1	3,5-Dinitroaniline	9.9	0.25		2	1	1	mg/kg
ALLH	ORGANIC	6629-29-4	2,4-Diamino-6-nitrotoluene	9.9	0.5		2	2	2	mg/kg
ALLH	ORGANIC	78-30-8	Tris (o-cresyl) phosphate	9.9	0.25		2	1	1	mg/kg
ALLH	ORGANIC	88-72-2	Nitrotoluene[2-]	9.9	0.1		2	0.5	0.5	mg/kg
ALLH	ORGANIC	99-08-1	Nitrotoluene[3-]	9.9	0.1		2	0.5	0.5	mg/kg
ALLH	ORGANIC	99-99-0	Nitrotoluene[4-]	9.9	0.1		2	0.5	0.5	mg/kg
ALLH	ORGANIC	12674-11-2	Aroclor-1016	9.9	0.0012		1	0.00369	0.0037	mg/kg
ALLH	ORGANIC	11104-28-2	Aroclor-1221	9.9	0.0012		1	0.00369	0.0037	mg/kg
ALLH	ORGANIC	11141-16-5	Aroclor-1232	9.9	0.0012		1	0.00369	0.0037	mg/kg
ALLH	ORGANIC	53469-21-9	Aroclor-1242	9.9	0.0012		1	0.00369	0.0037	mg/kg

ALLH	ORGANIC	12672-29-6	Aroclor-1248	9.9	0.0012		1	0.00369		0.0037	mg/kg
ALLH	ORGANIC	11097-69-1	Aroclor-1254	9.9	0.0012		1	0.00369		0.0037	mg/kg
ALLH	ORGANIC	11096-82-5	Aroclor-1260	9.9	0.0012		1	0.00369		0.0037	mg/kg
ALLH	INORGANIC	Na	Sodium	9.9	7.6		1	146		27.2	mg/kg
ALLH	INORGANIC	V	Vanadium	9.9	0.11		1	27.2		0.544	mg/kg
ALLH	INORGANIC	Zn	Zinc	9.9	0.36		1	27.1		1.09	mg/kg
ALLH	INORGANIC	As	Arsenic	9.9	0.21		2	1.96		1.06	mg/kg
ALLH	INORGANIC	Be	Beryllium	9.9	0.021		2	1.02		0.106	mg/kg
ALLH	INORGANIC	Ni	Nickel	9.9	0.11		2	11.6		0.425	mg/kg
ALLH	INORGANIC	Se	Selenium	9.9	0.53		2	1.06		1.06	mg/kg
ALLH	INORGANIC	Tl	Thallium	9.9	0.064		2	0.219		0.213	mg/kg
ALLH	INORGANIC	U	Uranium	9.9	0.014		2	1.12		0.0425	mg/kg
ALLH	INORGANIC	Hg	Mercury	9.9	0.0044		1	0.0175		0.013	mg/kg
ALLH	INORGANIC	ClO4	Perchlorate	9.9	0.00056		1	0.0011		0.0022	mg/kg
ALLH	RAD	Am-241	Americium-241			0.51	1	-0.172	0.15		pCi/g
ALLH	RAD	Bi-211	Bismuth-211			0.36	1	4.44	0.27		pCi/g
ALLH	RAD	Bi-214	Bismuth-214			0.11	1	1.33	0.09		pCi/g
ALLH	RAD	Cd-109	Cadmium-109			1.8	1	1.33	0.48		pCi/g
ALLH	RAD	Ce-139	Cerium-139			0.061	1	-0.0105	0.018		pCi/g
ALLH	RAD	Cs-134	Cesium-134			0.09	1	0.0549	0.029		pCi/g
ALLH	RAD	Cs-137	Cesium-137			0.073	1	0.0231	0.022		pCi/g
ALLH	RAD	Co-60	Cobalt-60			0.066	1	0.0195	0.019		pCi/g
ALLH	RAD	Eu-152	Europium-152			0.17	1	-0.221	0.078		pCi/g
ALLH	RAD	La-140	Lanthanum-140			0.15	1	0.0218	0.044		pCi/g
ALLH	RAD	Pb-212	Lead-212			0.11	1	1.69	0.064		pCi/g
ALLH	RAD	Pb-214	Lead-214			0.12	1	1.55	0.094		pCi/g
ALLH	RAD	Hg-203	Mercury-203			0.083	1	-0.0029	0.024		pCi/g
ALLH	RAD	K-40	Potassium-40			0.59	1	21	0.82		pCi/g
ALLH	RAD	Ra-223	Radium-223			1.4	1	-0.66	0.41		pCi/g
ALLH	RAD	Ra-224	Radium-224			1.2	1	5.1	0.81		pCi/g
ALLH	RAD	Ra-226	Radium-226			0.11	1	1.33	0.09		pCi/g
ALLH	RAD	Ra-228	Radium-228			0.21	1	1.75	0.14		pCi/g
ALLH	RAD	Ru-106	Ruthenium-106			0.61	1	-0.000678	0.19		pCi/g
ALLH	RAD	Na-22	Sodium-22			0.082	1	0.0183	0.024		pCi/g
ALLH	RAD	Sr-85	Strontium-85			0.076	1	0.0896	0.022		pCi/g
ALLH	RAD	Tl-208	Thallium-208			0.067	1	0.554	0.046		pCi/g
ALLH	RAD	Th-227	Thorium-227			0.77	1	-0.21	0.23		pCi/g
ALLH	RAD	Th-231	Thorium-231			1.4	1	-0.66	0.41		pCi/g
ALLH	RAD	Th-234	Thorium-234			4	1	1.73	1.1		pCi/g
ALLH	RAD	Sn-113	Tin-113			0.098	1	0.0774	0.027		pCi/g
ALLH	RAD	U-235	Uranium-235			0.44	1	-0.00822	0.13		pCi/g
ALLH	RAD	Y-88	Yttrium-88			0.065	1	-0.000859	0.02		pCi/g
ALLH	RAD	H-3	Tritium	7.7		0.0208559	1	0.00867606	0.00617335		pCi/g
ALLH	RAD	Pu-238	Plutonium-238			0.021	1	7.48E-11	0.0018		pCi/g
ALLH	INORGANIC	CN(TOTAL)	Cyanide (Total)	7.7	0.067		1	0.0704		0.246	mg/kg
ALLH	INORGANIC	Al	Aluminum	7.7	7.1		1	9960		20.8	mg/kg
ALLH	INORGANIC	Sb	Antimony	7.7	0.34		1	1.04		1.04	mg/kg

ALLH	INORGANIC	Ba	Barium	7.7	0.1		1	175		0.52	mg/kg
ALLH	INORGANIC	Cd	Cadmium	7.7	0.1		1	0.52		0.52	mg/kg
ALLH	INORGANIC	Ca	Calcium	7.7	8.3		1	2140		26	mg/kg
ALLH	INORGANIC	Cr	Chromium	7.7	0.16		1	11.8		0.52	mg/kg
ALLH	INORGANIC	Co	Cobalt	7.7	0.16		1	5.86		0.52	mg/kg
ALLH	INORGANIC	Cu	Copper	7.7	0.31		1	5.98		1.04	mg/kg
ALLH	INORGANIC	Fe	Iron	7.7	8.3		1	16000		26	mg/kg
ALLH	INORGANIC	Pb	Lead	7.7	0.26		1	13.3		1.04	mg/kg
ALLH	INORGANIC	Mg	Magnesium	7.7	8.8		1	1980		31.2	mg/kg
ALLH	INORGANIC	Mn	Manganese	7.7	0.21		1	450		1.04	mg/kg
ALLH	INORGANIC	K	Potassium	7.7	6.7		1	2270		26	mg/kg
ALLH	INORGANIC	Ag	Silver	7.7	0.1		1	1.06		0.52	mg/kg
ALLH	INORGANIC	Na	Sodium	7.7	7.3		1	84.2		26	mg/kg
ALLH	INORGANIC	V	Vanadium	7.7	0.1		1	30.7		0.52	mg/kg
ALLH	INORGANIC	Zn	Zinc	7.7	0.34		1	24.6		1.04	mg/kg
ALLH	INORGANIC	As	Arsenic	7.7	0.22		2	2.36		1.08	mg/kg
ALLH	INORGANIC	Be	Beryllium	7.7	0.022		2	0.993		0.108	mg/kg
ALLH	INORGANIC	Ni	Nickel	7.7	0.11		2	7.52		0.432	mg/kg
ALLH	INORGANIC	Se	Selenium	7.7	0.54		2	1.08		1.08	mg/kg
ALLH	INORGANIC	Tl	Thallium	7.7	0.065		2	0.194		0.216	mg/kg
ALLH	INORGANIC	U	Uranium	7.7	0.014		2	0.713		0.0432	mg/kg
ALLH	INORGANIC	Hg	Mercury	7.7	0.0039		1	0.00862		0.0113	mg/kg
ALLH	INORGANIC	ClO4	Perchlorate	7.7	0.00054		1	0.000772		0.0022	mg/kg
ALLH	RAD	Am-241	Americium-241			0.025	1	-0.00014	0.0017		pCi/g
ALLH	RAD	Pu-239/240	Plutonium-239/240			0.024	1	7.47E-11	0.0018		pCi/g
ALLH	RAD	U-234	Uranium-234			0.079	1	0.93	0.08		pCi/g
ALLH	RAD	U-235/236	Uranium-235/236			0.049	1	0.0535	0.014		pCi/g
ALLH	RAD	U-238	Uranium-238			0.046	1	0.926	0.08		pCi/g
SED	INORGANIC	CN(TOTAL)	Cyanide (Total)	11	0.071		1	0.259		0.259	mg/kg
SED	INORGANIC	Al	Aluminum	11	7.5		1	10900		22.2	mg/kg
SED	INORGANIC	Sb	Antimony	11	0.37		1	0.731		1.11	mg/kg
SED	INORGANIC	Ba	Barium	11	0.11		1	129		0.554	mg/kg
SED	INORGANIC	Cd	Cadmium	11	0.11		1	0.145		0.554	mg/kg
SED	INORGANIC	Ca	Calcium	11	8.9		1	2040		27.7	mg/kg
SED	INORGANIC	Cr	Chromium	11	0.17		1	21.2		0.554	mg/kg
SED	INORGANIC	Co	Cobalt	11	0.17		1	5.92		0.554	mg/kg
SED	INORGANIC	Cu	Copper	11	0.33		1	16.9		1.11	mg/kg
SED	INORGANIC	Fe	Iron	11	8.9		1	13900		27.7	mg/kg
SED	INORGANIC	Pb	Lead	11	0.28		1	12.9		1.11	mg/kg
SED	INORGANIC	Mg	Magnesium	11	9.4		1	1990		33.2	mg/kg
SED	INORGANIC	Mn	Manganese	11	0.22		1	447		1.11	mg/kg
SED	INORGANIC	K	Potassium	11	7.1		1	1610		27.7	mg/kg
SED	INORGANIC	Ag	Silver	11	0.11		1	3.3		0.554	mg/kg
SED	ORGANIC	98-95-3	Nitrobenzene	10.8	0.15		2	0.5		0.5	mg/kg
SED	ORGANIC	99-65-0	Dinitrobenzene[1,3-]	10.8	0.15		2	0.5		0.5	mg/kg
SED	ORGANIC	99-35-4	Trinitrobenzene[1,3,5-]	10.8	0.1		2	0.5		0.5	mg/kg
SED	ORGANIC	118-96-7	Trinitrotoluene[2,4,6-]	10.8	0.1		2	0.5		0.5	mg/kg

SED	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	10.8	0.1	2	0.5	0.5	mg/kg
SED	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	10.8	0.1	2	0.5	0.5	mg/kg
SED	ORGANIC	121-82-4	RDX	10.8	0.1	2	0.5	0.5	mg/kg
SED	ORGANIC	19406-51-0	Amino-2,6-dinitrotoluene[4-]	10.8	0.1	2	0.5	0.5	mg/kg
SED	ORGANIC	35572-78-2	Amino-4,6-dinitrotoluene[2-]	10.8	0.15	2	0.5	0.5	mg/kg
SED	ORGANIC	2691-41-0	HMX	10.8	0.15	2	0.5	0.5	mg/kg
SED	ORGANIC	479-45-8	Tetryl	10.8	0.1	2	0.5	0.5	mg/kg
SED	ORGANIC	78-11-5	PETN	10.8	0.73	2	1	1	mg/kg
SED	ORGANIC	3058-38-6	TATB	10.8	0.3	2	1	1	mg/kg
SED	ORGANIC	59229-75-3	2,6-Diamino-4-nitrotoluene	10.8	0.5	2	2	2	mg/kg
SED	ORGANIC	75-71-8	Dichlorodifluoromethane	10.8	0.00038	1	0.00112	0.0011	mg/kg
SED	ORGANIC	74-87-3	Chloromethane	10.8	0.00034	1	0.00112	0.0011	mg/kg
SED	ORGANIC	75-01-4	Vinyl Chloride	10.8	0.00034	1	0.00112	0.0011	mg/kg
SED	ORGANIC	74-83-9	Bromomethane	10.8	0.00034	1	0.00112	0.0011	mg/kg
SED	ORGANIC	75-00-3	Chloroethane	10.8	0.00034	1	0.00112	0.0011	mg/kg
SED	ORGANIC	75-69-4	Trichlorofluoromethane	10.8	0.00034	1	0.00112	0.0011	mg/kg
SED	ORGANIC	75-35-4	Dichloroethene[1,1-]	10.8	0.00034	1	0.00112	0.0011	mg/kg
SED	ORGANIC	67-64-1	Acetone	10.8	0.0019	1	0.0056	0.0056	mg/kg
SED	ORGANIC	76-13-1	Trichloro-1,2,2-trifluoroethane[1,1,2-]	10.8	0.0018	1	0.0056	0.0056	mg/kg
SED	ORGANIC	74-88-4	Iodomethane	10.8	0.0018	1	0.0056	0.0056	mg/kg
SED	ORGANIC	75-15-0	Carbon Disulfide	10.8	0.0014	1	0.0056	0.0056	mg/kg
SED	ORGANIC	75-09-2	Methylene Chloride	10.8	0.0022	1	0.0056	0.0056	mg/kg
SED	ORGANIC	156-60-5	Dichloroethene[trans-1,2-]	10.8	0.00034	1	0.00112	0.0011	mg/kg
SED	ORGANIC	75-34-3	Dichloroethane[1,1-]	10.8	0.00034	1	0.00112	0.0011	mg/kg
SED	ORGANIC	62-75-9	Nitrosodimethylamine[N-]	10.8	0.075	1	0.373	0.37	mg/kg
SED	ORGANIC	110-86-1	Pyridine	10.8	0.075	1	0.373	0.37	mg/kg
SED	ORGANIC	62-53-3	Aniline	10.8	0.11	1	0.373	0.37	mg/kg
SED	ORGANIC	108-95-2	Phenol	10.8	0.075	1	0.373	0.37	mg/kg
SED	ORGANIC	111-44-4	Bis(2-chloroethyl)ether	10.8	0.075	1	0.373	0.37	mg/kg
SED	ORGANIC	95-57-8	Chlorophenol[2-]	10.8	0.075	1	0.373	0.37	mg/kg
SED	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	10.8	0.075	1	0.373	0.37	mg/kg
SED	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	10.8	0.075	1	0.373	0.37	mg/kg
SED	ORGANIC	100-51-6	Benzyl Alcohol	10.8	0.11	1	0.373	0.37	mg/kg
SED	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	10.8	0.075	1	0.373	0.37	mg/kg
SED	ORGANIC	108-60-1	Oxybis(1-chloropropane)[2,2'-]	10.8	0.075	1	0.373	0.37	mg/kg
SED	ORGANIC	95-48-7	Methylphenol[2-]	10.8	0.075	1	0.373	0.37	mg/kg
SED	ORGANIC	621-64-7	Nitroso-di-n-propylamine[N-]	10.8	0.075	1	0.373	0.37	mg/kg
SED	ORGANIC	106-44-5	Methylphenol[4-]	10.8	0.11	1	0.373	0.37	mg/kg
SED	ORGANIC	78-93-3	Butanone[2-]	10.8	0.0017	1	0.0056	0.0056	mg/kg
SED	ORGANIC	156-59-2	Dichloroethene[cis-1,2-]	10.8	0.00034	1	0.00112	0.0011	mg/kg
SED	ORGANIC	594-20-7	Dichloropropane[2,2-]	10.8	0.00034	1	0.00112	0.0011	mg/kg
SED	ORGANIC	74-97-5	Bromochloromethane	10.8	0.00037	1	0.00112	0.0011	mg/kg
SED	ORGANIC	67-66-3	Chloroform	10.8	0.00034	1	0.00112	0.0011	mg/kg
SED	ORGANIC	71-55-6	Trichloroethane[1,1,1-]	10.8	0.00034	1	0.00112	0.0011	mg/kg
SED	ORGANIC	563-58-6	Dichloropropene[1,1-]	10.8	0.00034	1	0.00112	0.0011	mg/kg
SED	ORGANIC	56-23-5	Carbon Tetrachloride	10.8	0.00034	1	0.00112	0.0011	mg/kg
SED	ORGANIC	107-06-2	Dichloroethane[1,2-]	10.8	0.00034	1	0.00112	0.0011	mg/kg

SED	ORGANIC	71-43-2	Benzene	10.8	0.00034	1	0.00112	0.0011	mg/kg
SED	ORGANIC	79-01-6	Trichloroethene	10.8	0.00037	1	0.00112	0.0011	mg/kg
SED	ORGANIC	78-87-5	Dichloropropane[1,2-]	10.8	0.00034	1	0.00112	0.0011	mg/kg
SED	ORGANIC	74-95-3	Dibromomethane	10.8	0.00034	1	0.00112	0.0011	mg/kg
SED	ORGANIC	75-27-4	Bromodichloromethane	10.8	0.00034	1	0.00112	0.0011	mg/kg
SED	ORGANIC	67-72-1	Hexachloroethane	10.8	0.075	1	0.373	0.37	mg/kg
SED	ORGANIC	98-95-3	Nitrobenzene	10.8	0.075	1	0.373	0.37	mg/kg
SED	ORGANIC	78-59-1	Isophorone	10.8	0.075	1	0.373	0.37	mg/kg
SED	ORGANIC	88-75-5	Nitrophenol[2-]	10.8	0.075	1	0.373	0.37	mg/kg
SED	ORGANIC	105-67-9	Dimethylphenol[2,4-]	10.8	0.13	1	0.373	0.37	mg/kg
SED	ORGANIC	111-91-1	Bis(2-chloroethoxy)methane	10.8	0.075	1	0.373	0.37	mg/kg
SED	ORGANIC	120-83-2	Dichlorophenol[2,4-]	10.8	0.075	1	0.373	0.37	mg/kg
SED	ORGANIC	65-85-0	Benzoic Acid	10.8	0.19	1	0.747	0.75	mg/kg
SED	ORGANIC	120-82-1	Trichlorobenzene[1,2,4-]	10.8	0.075	1	0.373	0.37	mg/kg
SED	ORGANIC	91-20-3	Naphthalene	10.8	0.011	1	0.0373	0.037	mg/kg
SED	ORGANIC	106-47-8	Chloroaniline[4-]	10.8	0.075	1	0.373	0.37	mg/kg
SED	ORGANIC	87-68-3	Hexachlorobutadiene	10.8	0.075	1	0.373	0.37	mg/kg
SED	ORGANIC	59-50-7	Chloro-3-methylphenol[4-]	10.8	0.075	1	0.373	0.37	mg/kg
SED	ORGANIC	91-57-6	Methylnaphthalene[2-]	10.8	0.0075	1	0.0373	0.037	mg/kg
SED	ORGANIC	10061-01-5	Dichloropropene[cis-1,3-]	10.8	0.00034	1	0.00112	0.0011	mg/kg
SED	ORGANIC	108-10-1	Methyl-2-pentanone[4-]	10.8	0.0014	1	0.0056	0.0056	mg/kg
SED	ORGANIC	108-88-3	Toluene	10.8	0.00034	1	0.00112	0.0011	mg/kg
SED	ORGANIC	10061-02-6	Dichloropropene[trans-1,3-]	10.8	0.00034	1	0.00112	0.0011	mg/kg
SED	ORGANIC	79-00-5	Trichloroethane[1,1,2-]	10.8	0.00034	1	0.00112	0.0011	mg/kg
SED	ORGANIC	142-28-9	Dichloropropane[1,3-]	10.8	0.00034	1	0.00112	0.0011	mg/kg
SED	ORGANIC	591-78-6	Hexanone[2-]	10.8	0.0017	1	0.0056	0.0056	mg/kg
SED	ORGANIC	127-18-4	Tetrachloroethene	10.8	0.00034	1	0.00112	0.0011	mg/kg
SED	ORGANIC	124-48-1	Chlorodibromomethane	10.8	0.00034	1	0.00112	0.0011	mg/kg
SED	ORGANIC	106-93-4	Dibromoethane[1,2-]	10.8	0.00034	1	0.00112	0.0011	mg/kg
SED	ORGANIC	108-90-7	Chlorobenzene	10.8	0.00034	1	0.00112	0.0011	mg/kg
SED	ORGANIC	630-20-6	Tetrachloroethane[1,1,1,2-]	10.8	0.00034	1	0.00112	0.0011	mg/kg
SED	ORGANIC	100-41-4	Ethylbenzene	10.8	0.00034	1	0.00112	0.0011	mg/kg
SED	ORGANIC	Xylene[1,3 and 1,4]	Xylene[1,3-]+Xylene[1,4-]	10.8	0.00034	1	0.00224	0.0022	mg/kg
SED	ORGANIC	77-47-4	Hexachlorocyclopentadiene	10.8	0.075	1	0.373	0.37	mg/kg
SED	ORGANIC	88-06-2	Trichlorophenol[2,4,6-]	10.8	0.075	1	0.373	0.37	mg/kg
SED	ORGANIC	95-95-4	Trichlorophenol[2,4,5-]	10.8	0.075	1	0.373	0.37	mg/kg
SED	ORGANIC	91-58-7	Chloronaphthalene[2-]	10.8	0.012	1	0.0373	0.037	mg/kg
SED	ORGANIC	88-74-4	Nitroaniline[2-]	10.8	0.075	1	0.373	0.37	mg/kg
SED	ORGANIC	99-09-2	Nitroaniline[3-]	10.8	0.075	1	0.373	0.37	mg/kg
SED	ORGANIC	131-11-3	Dimethyl Phthalate	10.8	0.075	1	0.373	0.37	mg/kg
SED	ORGANIC	208-96-8	Acenaphthylene	10.8	0.011	1	0.0373	0.037	mg/kg
SED	ORGANIC	83-32-9	Acenaphthene	10.8	0.012	1	0.0373	0.037	mg/kg
SED	ORGANIC	51-28-5	Dinitrophenol[2,4-]	10.8	0.14	1	0.747	0.75	mg/kg
SED	ORGANIC	132-64-9	Dibenzofuran	10.8	0.075	1	0.373	0.37	mg/kg
SED	ORGANIC	84-66-2	Diethylphthalate	10.8	0.075	1	0.373	0.37	mg/kg
SED	ORGANIC	100-02-7	Nitrophenol[4-]	10.8	0.12	1	0.373	0.37	mg/kg
SED	ORGANIC	86-73-7	Fluorene	10.8	0.011	1	0.0373	0.037	mg/kg

SED	ORGANIC	95-47-6	Xylene[1,2-]	10.8	0.00034		1	0.00112		0.0011	mg/kg
SED	ORGANIC	100-42-5	Styrene	10.8	0.00034		1	0.00112		0.0011	mg/kg
SED	ORGANIC	75-25-2	Bromoform	10.8	0.00034		1	0.00112		0.0011	mg/kg
SED	ORGANIC	98-82-8	Isopropylbenzene	10.8	0.00034		1	0.00112		0.0011	mg/kg
SED	ORGANIC	79-34-5	Tetrachloroethane[1,1,2,2-]	10.8	0.00034		1	0.00112		0.0011	mg/kg
SED	ORGANIC	96-18-4	Trichloropropane[1,2,3-]	10.8	0.00034		1	0.00112		0.0011	mg/kg
SED	ORGANIC	108-86-1	Bromobenzene	10.8	0.00034		1	0.00112		0.0011	mg/kg
SED	ORGANIC	103-65-1	Propylbenzene[1-]	10.8	0.00034		1	0.00112		0.0011	mg/kg
SED	ORGANIC	95-49-8	Chlorotoluene[2-]	10.8	0.00034		1	0.00112		0.0011	mg/kg
SED	ORGANIC	108-67-8	Trimethylbenzene[1,3,5-]	10.8	0.00034		1	0.00112		0.0011	mg/kg
SED	ORGANIC	95-63-6	Trimethylbenzene[1,2,4-]	10.8	0.00034		1	0.00112		0.0011	mg/kg
SED	ORGANIC	106-43-4	Chlorotoluene[4-]	10.8	0.00034		1	0.00112		0.0011	mg/kg
SED	ORGANIC	98-06-6	Butylbenzene[tert-]	10.8	0.00034		1	0.00112		0.0011	mg/kg
SED	ORGANIC	135-98-8	Butylbenzene[sec-]	10.8	0.00034		1	0.00112		0.0011	mg/kg
SED	ORGANIC	7005-72-3	Chlorophenyl-phenyl[4-] Ether	10.8	0.075		1	0.373		0.37	mg/kg
SED	ORGANIC	534-52-1	Dinitro-2-methylphenol[4,6-]	10.8	0.075		1	0.373		0.37	mg/kg
SED	ORGANIC	100-01-6	Nitroaniline[4-]	10.8	0.11		1	0.373		0.37	mg/kg
SED	ORGANIC	122-39-4	Diphenylamine	10.8	0.075		1	0.373		0.37	mg/kg
SED	ORGANIC	103-33-3	Azobenzene	10.8	0.075		1	0.373		0.37	mg/kg
SED	ORGANIC	101-55-3	Bromophenyl-phenylether[4-]	10.8	0.075		1	0.373		0.37	mg/kg
SED	ORGANIC	87-86-5	Pentachlorophenol	10.8	0.093		1	0.373		0.37	mg/kg
SED	ORGANIC	85-01-8	Phenanthrene	10.8	0.011		1	0.0373		0.037	mg/kg
SED	ORGANIC	120-12-7	Anthracene	10.8	0.0075		1	0.0373		0.037	mg/kg
SED	ORGANIC	84-74-2	Di-n-butylphthalate	10.8	0.075		1	0.373		0.37	mg/kg
SED	ORGANIC	206-44-0	Fluoranthene	10.8	0.011		1	0.0373		0.037	mg/kg
SED	ORGANIC	129-00-0	Pyrene	10.8	0.011		1	0.0373		0.037	mg/kg
SED	ORGANIC	85-68-7	Butylbenzylphthalate	10.8	0.075		1	0.373		0.37	mg/kg
SED	ORGANIC	56-55-3	Benzo(a)anthracene	10.8	0.011		1	0.0373		0.037	mg/kg
SED	ORGANIC	91-94-1	Dichlorobenzidine[3,3'-]	10.8	0.11		1	0.373		0.37	mg/kg
SED	ORGANIC	218-01-9	Chrysene	10.8	0.011		1	0.0373		0.037	mg/kg
SED	ORGANIC	117-81-7	Bis(2-ethylhexyl)phthalate	10.8	0.075		1	0.373		0.37	mg/kg
SED	ORGANIC	117-84-0	Di-n-octylphthalate	10.8	0.075		1	0.373		0.37	mg/kg
SED	ORGANIC	205-99-2	Benzo(b)fluoranthene	10.8	0.011		1	0.0373		0.037	mg/kg
SED	ORGANIC	207-08-9	Benzo(k)fluoranthene	10.8	0.011		1	0.0373		0.037	mg/kg
SED	ORGANIC	50-32-8	Benzo(a)pyrene	10.8	0.011		1	0.0373		0.037	mg/kg
SED	ORGANIC	193-39-5	Indeno(1,2,3-cd)pyrene	10.8	0.011		1	0.0373		0.037	mg/kg
SED	ORGANIC	53-70-3	Dibenz(a,h)anthracene	10.8	0.011		1	0.0373		0.037	mg/kg
SED	ORGANIC	191-24-2	Benzo(g,h,i)perylene	10.8	0.011		1	0.0373		0.037	mg/kg
SED	ORGANIC	118-74-1	Hexachlorobenzene	10.8	0.075		1	0.373		0.37	mg/kg
SED	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	10.8	0.037		1	0.373		0.37	mg/kg
SED	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	10.8	0.037		1	0.373		0.37	mg/kg
SED	RAD	Am-241	Americium-241			0.018	1	-0.00398	0.0027		pCi/g
SED	RAD	Am-241	Americium-241			0.19	1	0.0531	0.063		pCi/g
SED	RAD	Bi-211	Bismuth-211			0.32	1	3.18	0.23		pCi/g
SED	RAD	Bi-214	Bismuth-214			0.1	1	1.15	0.082		pCi/g
SED	RAD	Cd-109	Cadmium-109			1.2	1	2.79	0.35		pCi/g
SED	RAD	Ce-139	Cerium-139			0.049	1	0.0171	0.015		pCi/g

SED	RAD	Cs-134	Cesium-134			0.087	1	0.0522	0.025		pCi/g
SED	RAD	Cs-137	Cesium-137			0.061	1	-0.013	0.019		pCi/g
SED	RAD	Co-60	Cobalt-60			0.05	1	-0.0335	0.018		pCi/g
SED	RAD	Eu-152	Europium-152			0.15	1	-0.0218	0.055		pCi/g
SED	RAD	La-140	Lanthanum-140			0.12	1	-0.0478	0.041		pCi/g
SED	RAD	Pb-212	Lead-212			0.085	1	1.42	0.073		pCi/g
SED	RAD	Pb-214	Lead-214			0.11	1	1.11	0.085		pCi/g
SED	RAD	Hg-203	Mercury-203			0.061	1	0.0426	0.027		pCi/g
SED	RAD	K-40	Potassium-40			0.36	1	22.1	1.1		pCi/g
SED	RAD	Ra-223	Radium-223			1	1	-0.124	0.35		pCi/g
SED	RAD	Ra-224	Radium-224			0.96	1	3.74	0.58		pCi/g
SED	RAD	Ra-226	Radium-226			0.1	1	1.15	0.082		pCi/g
SED	RAD	Ra-228	Radium-228			0.18	1	1.34	0.16		pCi/g
SED	RAD	Ru-106	Ruthenium-106			0.48	1	-0.0509	0.15		pCi/g
SED	RAD	Na-22	Sodium-22			0.069	1	0.0277	0.019		pCi/g
SED	RAD	Sr-85	Strontium-85			0.071	1	0.118	0.02		pCi/g
SED	RAD	Tl-208	Thallium-208			0.053	1	0.491	0.043		pCi/g
SED	RAD	Th-227	Thorium-227			0.56	1	-0.147	0.17		pCi/g
SED	RAD	Th-231	Thorium-231			1	1	-0.124	0.35		pCi/g
SED	RAD	Th-234	Thorium-234			1.7	1	2.65	0.93		pCi/g
SED	RAD	Sn-113	Tin-113			0.069	1	-0.0152	0.021		pCi/g
SED	RAD	U-235	Uranium-235			0.34	1	0.00538	0.1		pCi/g
SED	RAD	Y-88	Yttrium-88			0.054	1	0.0211	0.015		pCi/g
SED	RAD	H-3	Tritium	10.8		0.01816143	1	0.0144081	0.00581166		pCi/g
SED	RAD	Pu-238	Plutonium-238			0.018	1	0.00112	0.0011		pCi/g
SED	INORGANIC	Na	Sodium	11	7.8		1	77		27.7	mg/kg
SED	INORGANIC	V	Vanadium	11	0.11		1	26.7		0.554	mg/kg
SED	INORGANIC	Zn	Zinc	11	0.37		1	43.4		1.11	mg/kg
SED	INORGANIC	As	Arsenic	11	0.22		2	2.04		1.09	mg/kg
SED	INORGANIC	Be	Beryllium	11	0.022		2	0.684		0.109	mg/kg
SED	INORGANIC	Ni	Nickel	11	0.11		2	9.54		0.435	mg/kg
SED	INORGANIC	Se	Selenium	11	0.54		2	1.09		1.09	mg/kg
SED	INORGANIC	Tl	Thallium	11	0.065		2	0.231		0.218	mg/kg
SED	INORGANIC	U	Uranium	11	0.014		2	0.569		0.0435	mg/kg
SED	INORGANIC	Hg	Mercury	11	0.0043		1	0.139		0.0128	mg/kg
SED	INORGANIC	ClO4	Perchlorate	10.8	0.00056		1	0.00224		0.0022	mg/kg
SED	ORGANIC	99-87-6	Isopropyltoluene[4-]	10.8	0.00034		1	0.00112		0.0011	mg/kg
SED	ORGANIC	104-51-8	Butylbenzene[n-]	10.8	0.00034		1	0.00112		0.0011	mg/kg
SED	ORGANIC	96-12-8	Dibromo-3-Chloropropane[1,2-]	10.8	0.00034		1	0.00112		0.0011	mg/kg
SED	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	10.8	0.00034		1	0.00112		0.0011	mg/kg
SED	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	10.8	0.00034		1	0.00112		0.0011	mg/kg
SED	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	10.8	0.00034		1	0.00112		0.0011	mg/kg
SED	ORGANIC	618-87-1	3,5-Dinitroaniline	10.8	0.25		2	1		1	mg/kg
SED	ORGANIC	6629-29-4	2,4-Diamino-6-nitrotoluene	10.8	0.5		2	2		2	mg/kg
SED	ORGANIC	78-30-8	Tris (o-cresyl) phosphate	10.8	0.25		2	1		1	mg/kg
SED	ORGANIC	88-72-2	Nitrotoluene[2-]	10.8	0.1		2	0.5		0.5	mg/kg
SED	ORGANIC	99-08-1	Nitrotoluene[3-]	10.8	0.1		2	0.5		0.5	mg/kg

SED	ORGANIC	99-99-0	Nitrotoluene[4-]	10.8	0.1		2	0.5		0.5	mg/kg
SED	ORGANIC	12674-11-2	Aroclor-1016	10.8	0.0012		1	0.00372		0.0037	mg/kg
SED	ORGANIC	11104-28-2	Aroclor-1221	10.8	0.0012		1	0.00372		0.0037	mg/kg
SED	ORGANIC	11141-16-5	Aroclor-1232	10.8	0.0012		1	0.00372		0.0037	mg/kg
SED	ORGANIC	53469-21-9	Aroclor-1242	10.8	0.0012		1	0.00372		0.0037	mg/kg
SED	ORGANIC	12672-29-6	Aroclor-1248	10.8	0.0012		1	0.00372		0.0037	mg/kg
SED	ORGANIC	11097-69-1	Aroclor-1254	10.8	0.0012		1	0.008		0.0037	mg/kg
SED	ORGANIC	11096-82-5	Aroclor-1260	10.8	0.0012		1	0.0042		0.0037	mg/kg
SED	RAD	Pu-239/240	Plutonium-239/240			0.021	1	0.00112	0.0011		pCi/g
SED	RAD	U-234	Uranium-234			0.11	1	0.978	0.092		pCi/g
SED	RAD	U-235/236	Uranium-235/236			0.071	1	0.0549	0.02		pCi/g
SED	RAD	U-238	Uranium-238			0.067	1	0.974	0.092		pCi/g
ALLH	INORGANIC	ClO4	Perchlorate	18.2	0.00061		1	0.00244		0.0024	mg/kg
QBT3	INORGANIC	ClO4	Perchlorate	6.2	0.00053		1	0.00213		0.0021	mg/kg
ALLH	INORGANIC	Fe	Iron	18	9.5		1	13500		29.7	mg/kg
QBT3	INORGANIC	Ca	Calcium	6.2	8.5		1	404		26.7	mg/kg
ALLH	INORGANIC	Hg	Mercury	18	0.0043		1	0.0267		0.0126	mg/kg
QBT3	INORGANIC	Se	Selenium	6.2	0.53		2	1.06		1.06	mg/kg
ALLH	INORGANIC	Se	Selenium	18	0.59		2	1.18		1.18	mg/kg
QBT3	INORGANIC	Mg	Magnesium	6.2	9.1		1	300		32	mg/kg
QBT3	INORGANIC	Hg	Mercury	6.2	0.0043		1	0.0127		0.0127	mg/kg
QBT3	INORGANIC	Tl	Thallium	6.2	0.063		2	0.211		0.211	mg/kg
ALLH	INORGANIC	Ba	Barium	18	0.12		1	107		0.595	mg/kg
QBT3	INORGANIC	Cr	Chromium	6.2	0.16		1	3.27		0.533	mg/kg
ALLH	INORGANIC	Co	Cobalt	18	0.18		1	3.91		0.595	mg/kg
QBT3	INORGANIC	Cd	Cadmium	6.2	0.11		1	0.533		0.533	mg/kg
QBT3	INORGANIC	As	Arsenic	6.2	0.21		2	0.457		1.06	mg/kg
QBT3	INORGANIC	Na	Sodium	6.2	7.5		1	211		26.7	mg/kg
ALLH	INORGANIC	Ca	Calcium	18	9.5		1	3720		29.7	mg/kg
QBT3	INORGANIC	V	Vanadium	6.2	0.11		1	3.28		0.533	mg/kg
ALLH	INORGANIC	Al	Aluminum	18	8.1		1	9870		23.8	mg/kg
QBT3	INORGANIC	K	Potassium	6.2	6.8		1	278		26.7	mg/kg
QBT3	INORGANIC	Al	Aluminum	6.2	7.3		1	1790		21.3	mg/kg
ALLH	INORGANIC	V	Vanadium	18	0.12		1	19.8		0.595	mg/kg
ALLH	INORGANIC	As	Arsenic	18	0.24		2	2.13		1.18	mg/kg
ALLH	INORGANIC	Na	Sodium	18	8.3		1	82.4		29.7	mg/kg
QBT3	INORGANIC	Pb	Lead	6.2	0.27		1	8.66		1.07	mg/kg
ALLH	INORGANIC	Mg	Magnesium	18	10		1	1770		35.7	mg/kg
ALLH	INORGANIC	Cd	Cadmium	18	0.12		1	0.12		0.595	mg/kg
QBT3	INORGANIC	Cu	Copper	6.2	0.29		1	2.35		0.974	mg/kg
QBT3	INORGANIC	Ni	Nickel	6.2	0.11		2	0.913		0.422	mg/kg
ALLH	INORGANIC	U	Uranium	18	0.015		2	6.15		0.0455	mg/kg
QBT3	INORGANIC	Ag	Silver	6.2	0.11		1	0.353		0.533	mg/kg
QBT3	INORGANIC	Sb	Antimony	6.2	0.35		1	1.07		1.07	mg/kg
QBT3	INORGANIC	U	Uranium	6.2	0.013		2	0.547		0.0391	mg/kg
ALLH	INORGANIC	Ag	Silver	18	0.12		1	0.651		0.595	mg/kg
ALLH	INORGANIC	Cu	Copper	18	0.34		1	7.7		1.13	mg/kg

ALLH	INORGANIC	Mn	Manganese	18	0.24	1	415	1.19	mg/kg
QBT3	INORGANIC	Mn	Manganese	6.2	0.21	1	335	1.07	mg/kg
ALLH	INORGANIC	Tl	Thallium	18	0.071	2	0.124	0.237	mg/kg
ALLH	INORGANIC	Be	Beryllium	18	0.024	2	1.22	0.118	mg/kg
QBT3	INORGANIC	Zn	Zinc	6.2	0.35	1	50	1.07	mg/kg
ALLH	INORGANIC	Zn	Zinc	18	0.39	1	38.4	1.19	mg/kg
QBT3	INORGANIC	Ba	Barium	6.2	0.11	1	12.5	0.533	mg/kg
ALLH	INORGANIC	Pb	Lead	18	0.3	1	15.3	1.19	mg/kg
ALLH	INORGANIC	Sb	Antimony	18	0.39	1	0.527	1.19	mg/kg
ALLH	INORGANIC	K	Potassium	18	7.6	1	1460	29.7	mg/kg
ALLH	INORGANIC	Cr	Chromium	18	0.18	1	17.4	0.595	mg/kg
ALLH	INORGANIC	Ni	Nickel	18	0.12	2	5.84	0.474	mg/kg
QBT3	INORGANIC	Be	Beryllium	6.2	0.021	2	0.795	0.106	mg/kg
QBT3	INORGANIC	Fe	Iron	6.2	8.5	1	8180	26.7	mg/kg
QBT3	INORGANIC	Co	Cobalt	6.2	0.16	1	0.456	0.533	mg/kg
QBT3	INORGANIC	CN(TOTAL)	Cyanide (Total)	6.2	0.066	1	0.242	0.242	mg/kg
ALLH	INORGANIC	CN(TOTAL)	Cyanide (Total)	18	0.083	1	0.124	0.306	mg/kg
NA	ORGANIC	630-20-6	Tetrachloroethane[1,1,1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	78-93-3	Butanone[2-]	0	0.0015	1	0.005	0.005	mg/kg
NA	ORGANIC	135-98-8	Butylbenzene[sec-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	98-06-6	Butylbenzene[tert-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-15-0	Carbon Disulfide	0	0.0013	1	0.005	0.005	mg/kg
NA	ORGANIC	95-49-8	Chlorotoluene[2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	98-82-8	Isopropylbenzene	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	10061-01-5	Dichloropropene[cis-1,3-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	71-55-6	Trichloroethane[1,1,1-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	108-88-3	Toluene	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	156-60-5	Dichloroethene[trans-1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	100-42-5	Styrene	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-71-8	Dichlorodifluoromethane	0	0.00034	1	0.001	0.001	mg/kg
NA	ORGANIC	74-95-3	Dibromomethane	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	74-87-3	Chloromethane	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	67-64-1	Acetone	0	0.0017	1	0.0028	0.005	mg/kg
NA	ORGANIC	79-01-6	Trichloroethene	0	0.00033	1	0.001	0.001	mg/kg
NA	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	142-28-9	Dichloropropane[1,3-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	108-86-1	Bromobenzene	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	79-34-5	Tetrachloroethane[1,1,2,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	76-13-1	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0	0.0016	1	0.005	0.005	mg/kg
NA	ORGANIC	71-43-2	Benzene	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	74-88-4	Iodomethane	0	0.0016	1	0.005	0.005	mg/kg
NA	ORGANIC	107-06-2	Dichloroethane[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	56-23-5	Carbon Tetrachloride	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	100-41-4	Ethylbenzene	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	99-87-6	Isopropyltoluene[4-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-00-3	Chloroethane	0	0.0003	1	0.001	0.001	mg/kg

NA	ORGANIC	108-10-1	Methyl-2-pentanone[4-]	0	0.0013	1	0.005	0.005	mg/kg
NA	ORGANIC	95-47-6	Xylene[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-25-2	Bromoform	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	127-18-4	Tetrachloroethene	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	106-93-4	Dibromoethane[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	10061-02-6	Dichloropropene[trans-1,3-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	103-65-1	Propylbenzene[1-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	124-48-1	Chlorodibromomethane	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	96-12-8	Dibromo-3-Chloropropane[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	591-78-6	Hexanone[2-]	0	0.0015	1	0.005	0.005	mg/kg
NA	ORGANIC	79-00-5	Trichloroethane[1,1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	67-66-3	Chloroform	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	594-20-7	Dichloropropane[2,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-27-4	Bromodichloromethane	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	78-87-5	Dichloropropane[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	563-58-6	Dichloropropene[1,1-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	106-43-4	Chlorotoluene[4-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-09-2	Methylene Chloride	0	0.002	1	0.005	0.005	mg/kg
NA	ORGANIC	75-34-3	Dichloroethane[1,1-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	104-51-8	Butylbenzene[n-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-35-4	Dichloroethene[1,1-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	74-97-5	Bromochloromethane	0	0.00033	1	0.001	0.001	mg/kg
NA	ORGANIC	Xylene[1,3 and 1,4]	Xylene[1,3-]+Xylene[1,4-]	0	0.0003	1	0.002	0.002	mg/kg
NA	ORGANIC	75-01-4	Vinyl Chloride	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	74-83-9	Bromomethane	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	156-59-2	Dichloroethene[cis-1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-69-4	Trichlorofluoromethane	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	95-63-6	Trimethylbenzene[1,2,4-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	108-90-7	Chlorobenzene	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	96-18-4	Trichloropropane[1,2,3-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	108-67-8	Trimethylbenzene[1,3,5-]	0	0.0003	1	0.001	0.001	mg/kg
NA	INORGANIC	ClO4	Perchlorate		0.05	1	0.2	0.2	ug/L
NA	INORGANIC	Pb	Lead		0.5	1	2	2	ug/L
NA	INORGANIC	Ag	Silver		1	1	5	5	ug/L
NA	INORGANIC	K	Potassium		50	1	128	150	ug/L
NA	INORGANIC	Na	Sodium		100	1	300	300	ug/L
NA	INORGANIC	V	Vanadium		1	1	5	5	ug/L
NA	INORGANIC	U	Uranium		0.05	1	0.2	0.2	ug/L
NA	INORGANIC	Tl	Thallium		0.3	1	1	1	ug/L
NA	INORGANIC	Hg	Mercury		0.066	1	0.2	0.2	ug/L
NA	INORGANIC	Be	Beryllium		0.1	1	0.5	0.5	ug/L
NA	INORGANIC	Cu	Copper		3	1	10	10	ug/L
NA	INORGANIC	Se	Selenium		5	1	30	30	ug/L
NA	INORGANIC	Mg	Magnesium		85	1	300	300	ug/L
NA	INORGANIC	Ca	Calcium		50	1	200	200	ug/L
NA	INORGANIC	As	Arsenic		5	1	30	30	ug/L

NA	INORGANIC	Mn	Manganese		1	1	5	5	ug/L
NA	INORGANIC	Zn	Zinc		3.3	1	10	10	ug/L
NA	INORGANIC	Ba	Barium		1	1	5	5	ug/L
NA	INORGANIC	Co	Cobalt		1	1	5	5	ug/L
NA	INORGANIC	Sb	Antimony		1	1	3	3	ug/L
NA	INORGANIC	Cr	Chromium		1	1	5	5	ug/L
NA	INORGANIC	Al	Aluminum		68	1	200	200	ug/L
NA	INORGANIC	Fe	Iron		30	1	48.8	100	ug/L
NA	INORGANIC	Ni	Nickel		1.5	1	5	5	ug/L
NA	INORGANIC	Cd	Cadmium		0.11	1	1	1	ug/L
NA	INORGANIC	NO3+NO2-N	Nitrate-Nitrite as Nitrogen		50	5	250	250	ug/L
NA	INORGANIC	CN(TOTAL)	Cyanide (Total)		1.7	1	5	5	ug/L
ALLH	ORGANIC	53469-21-9	Aroclor-1242	23.3	0.0014	1	0.00432	0.0043	mg/kg
ALLH	ORGANIC	99-08-1	Nitrotoluene[3-]	23.3	0.1	2	0.5	0.5	mg/kg
NA	ORGANIC	75-34-3	Dichloroethane[1,1-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	59229-75-3	2,6-Diamino-4-nitrotoluene	23.3	0.5	2	2	2	mg/kg
ALLH	ORGANIC	71-55-6	Trichloroethane[1,1,1-]	23.3	0.00039	1	0.0013	0.0013	mg/kg
ALLH	ORGANIC	84-66-2	Diethylphthalate	23.3	0.086	1	0.432	0.43	mg/kg
ALLH	ORGANIC	99-87-6	Isopropyltoluene[4-]	23.3	0.00039	1	0.0013	0.0013	mg/kg
ALLH	ORGANIC	208-96-8	Acenaphthylene	23.3	0.013	1	0.0432	0.043	mg/kg
ALLH	ORGANIC	79-01-6	Trichloroethene	23.3	0.00043	1	0.0013	0.0013	mg/kg
ALLH	ORGANIC	122-39-4	Diphenylamine	23.3	0.086	1	0.432	0.43	mg/kg
NA	ORGANIC	79-01-6	Trichloroethene	0	0.00033	1	0.001	0.001	mg/kg
ALLH	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	23.3	0.086	1	0.432	0.43	mg/kg
NA	ORGANIC	98-82-8	Isopropylbenzene	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	563-58-6	Dichloropropene[1,1-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	75-27-4	Bromodichloromethane	23.3	0.00039	1	0.0013	0.0013	mg/kg
ALLH	ORGANIC	108-90-7	Chlorobenzene	23.3	0.00039	1	0.0013	0.0013	mg/kg
ALLH	ORGANIC	100-42-5	Styrene	23.3	0.00039	1	0.0013	0.0013	mg/kg
ALLH	ORGANIC	120-82-1	Trichlorobenzene[1,2,4-]	23.3	0.086	1	0.432	0.43	mg/kg
ALLH	ORGANIC	101-55-3	Bromophenyl-phenylether[4-]	23.3	0.086	1	0.432	0.43	mg/kg
ALLH	ORGANIC	108-67-8	Trimethylbenzene[1,3,5-]	23.3	0.00039	1	0.0013	0.0013	mg/kg
ALLH	ORGANIC	11096-82-5	Aroclor-1260	23.3	0.0014	1	0.00432	0.0043	mg/kg
NA	ORGANIC	591-78-6	Hexanone[2-]	0	0.0015	1	0.005	0.005	mg/kg
ALLH	ORGANIC	207-08-9	Benzo(k)fluoranthene	23.3	0.013	1	0.0432	0.043	mg/kg
ALLH	ORGANIC	83-32-9	Acenaphthene	23.3	0.014	1	0.0432	0.043	mg/kg
ALLH	ORGANIC	91-20-3	Naphthalene	23.3	0.013	1	0.0432	0.043	mg/kg
NA	ORGANIC	76-13-1	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0	0.0016	1	0.005	0.005	mg/kg
ALLH	ORGANIC	121-82-4	RDX	23.3	0.1	2	0.5	0.5	mg/kg
NA	ORGANIC	106-43-4	Chlorotoluene[4-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-25-2	Bromoform	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	95-47-6	Xylene[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	75-69-4	Trichlorofluoromethane	23.3	0.00039	1	0.0013	0.0013	mg/kg
NA	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	96-12-8	Dibromo-3-Chloropropane[1,2-]	23.3	0.00039	1	0.0013	0.0013	mg/kg
ALLH	ORGANIC	19406-51-0	Amino-2,6-dinitrotoluene[4-]	23.3	0.1	2	0.5	0.5	mg/kg
NA	ORGANIC	75-09-2	Methylene Chloride	0	0.002	1	0.005	0.005	mg/kg

NA	ORGANIC	75-01-4	Vinyl Chloride	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	156-60-5	Dichloroethene[trans-1,2-]	23.3	0.00039	1	0.0013	0.0013	mg/kg
ALLH	ORGANIC	135-98-8	Butylbenzene[sec-]	23.3	0.00039	1	0.0013	0.0013	mg/kg
NA	ORGANIC	74-88-4	Iodomethane	0	0.0016	1	0.005	0.005	mg/kg
NA	ORGANIC	100-41-4	Ethylbenzene	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	120-83-2	Dichlorophenol[2,4-]	23.3	0.086	1	0.432	0.43	mg/kg
ALLH	ORGANIC	78-87-5	Dichloropropane[1,2-]	23.3	0.00039	1	0.0013	0.0013	mg/kg
NA	ORGANIC	75-35-4	Dichloroethene[1,1-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	111-44-4	Bis(2-chloroethyl)ether	23.3	0.086	1	0.432	0.43	mg/kg
ALLH	ORGANIC	10061-01-5	Dichloropropene[cis-1,3-]	23.3	0.00039	1	0.0013	0.0013	mg/kg
NA	ORGANIC	106-93-4	Dibromoethane[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	78-87-5	Dichloropropane[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	23.3	0.086	1	0.432	0.43	mg/kg
ALLH	ORGANIC	108-10-1	Methyl-2-pentanone[4-]	23.3	0.0016	1	0.00652	0.0065	mg/kg
ALLH	ORGANIC	71-43-2	Benzene	23.3	0.00039	1	0.0013	0.0013	mg/kg
NA	ORGANIC	75-15-0	Carbon Disulfide	0	0.0013	1	0.005	0.005	mg/kg
NA	ORGANIC	99-87-6	Isopropyltoluene[4-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	110-86-1	Pyridine	23.3	0.086	1	0.432	0.43	mg/kg
ALLH	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	23.3	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	630-20-6	Tetrachloroethane[1,1,1,2-]	23.3	0.00039	1	0.0013	0.0013	mg/kg
ALLH	ORGANIC	95-95-4	Trichlorophenol[2,4,5-]	23.3	0.086	1	0.432	0.43	mg/kg
ALLH	ORGANIC	98-95-3	Nitrobenzene	23.3	0.086	1	0.432	0.43	mg/kg
NA	ORGANIC	75-69-4	Trichlorofluoromethane	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	218-01-9	Chrysene	23.3	0.013	1	0.0432	0.043	mg/kg
ALLH	ORGANIC	12672-29-6	Aroclor-1248	23.3	0.0014	1	0.00432	0.0043	mg/kg
ALLH	ORGANIC	142-28-9	Dichloropropane[1,3-]	23.3	0.00039	1	0.0013	0.0013	mg/kg
ALLH	ORGANIC	79-00-5	Trichloroethane[1,1,2-]	23.3	0.00039	1	0.0013	0.0013	mg/kg
NA	ORGANIC	135-98-8	Butylbenzene[sec-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	71-43-2	Benzene	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	191-24-2	Benzo(g,h,i)perylene	23.3	0.013	1	0.0432	0.043	mg/kg
ALLH	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	23.3	0.00039	1	0.0013	0.0013	mg/kg
ALLH	ORGANIC	91-58-7	Chloronaphthalene[2-]	23.3	0.014	1	0.0432	0.043	mg/kg
ALLH	ORGANIC	98-95-3	Nitrobenzene	23.3	0.15	2	0.5	0.5	mg/kg
NA	ORGANIC	79-00-5	Trichloroethane[1,1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-27-4	Bromodichloromethane	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	87-68-3	Hexachlorobutadiene	23.3	0.086	1	0.432	0.43	mg/kg
ALLH	ORGANIC	67-64-1	Acetone	23.3	0.0022	1	0.00652	0.0065	mg/kg
ALLH	ORGANIC	108-60-1	Oxybis(1-chloropropane)[2,2'-]	23.3	0.086	1	0.432	0.43	mg/kg
ALLH	ORGANIC	35572-78-2	Amino-4,6-dinitrotoluene[2-]	23.3	0.15	2	0.5	0.5	mg/kg
NA	ORGANIC	127-18-4	Tetrachloroethene	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	79-34-5	Tetrachloroethane[1,1,2,2-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	85-01-8	Phenanthrene	23.3	0.013	1	0.0432	0.043	mg/kg
ALLH	ORGANIC	11141-16-5	Aroclor-1232	23.3	0.0014	1	0.00432	0.0043	mg/kg
NA	ORGANIC	594-20-7	Dichloropropane[2,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	108-88-3	Toluene	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	104-51-8	Butylbenzene[n-]	23.3	0.00039	1	0.0013	0.0013	mg/kg
ALLH	ORGANIC	74-95-3	Dibromomethane	23.3	0.00039	1	0.0013	0.0013	mg/kg

ALLH	ORGANIC	78-30-8	Tris (o-cresyl) phosphate	23.3	0.25	2	1	1	mg/kg
ALLH	ORGANIC	75-71-8	Dichlorodifluoromethane	23.3	0.00044	1	0.0013	0.0013	mg/kg
ALLH	ORGANIC	99-99-0	Nitrotoluene[4-]	23.3	0.1	2	0.5	0.5	mg/kg
NA	ORGANIC	100-42-5	Styrene	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	23.3	0.1	2	0.5	0.5	mg/kg
NA	ORGANIC	95-49-8	Chlorotoluene[2-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	95-49-8	Chlorotoluene[2-]	23.3	0.00039	1	0.0013	0.0013	mg/kg
ALLH	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	23.3	0.00039	1	0.0013	0.0013	mg/kg
ALLH	ORGANIC	74-88-4	Iodomethane	23.3	0.0021	1	0.00652	0.0065	mg/kg
ALLH	ORGANIC	96-18-4	Trichloropropane[1,2,3-]	23.3	0.00039	1	0.0013	0.0013	mg/kg
ALLH	ORGANIC	127-18-4	Tetrachloroethene	23.3	0.00039	1	0.0013	0.0013	mg/kg
ALLH	ORGANIC	53-70-3	Dibenz(a,h)anthracene	23.3	0.013	1	0.0432	0.043	mg/kg
NA	ORGANIC	67-64-1	Acetone	0	0.0017	1	0.00214	0.005	mg/kg
NA	ORGANIC	74-95-3	Dibromomethane	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	131-11-3	Dimethyl Phthalate	23.3	0.086	1	0.432	0.43	mg/kg
ALLH	ORGANIC	74-83-9	Bromomethane	23.3	0.00039	1	0.0013	0.0013	mg/kg
ALLH	ORGANIC	106-44-5	Methylphenol[4-]	23.3	0.13	1	0.432	0.43	mg/kg
ALLH	ORGANIC	105-67-9	Dimethylphenol[2,4-]	23.3	0.15	1	0.432	0.43	mg/kg
ALLH	ORGANIC	108-95-2	Phenol	23.3	0.086	1	0.432	0.43	mg/kg
ALLH	ORGANIC	84-74-2	Di-n-butylphthalate	23.3	0.086	1	0.432	0.43	mg/kg
ALLH	ORGANIC	88-75-5	Nitrophenol[2-]	23.3	0.086	1	0.432	0.43	mg/kg
ALLH	ORGANIC	117-84-0	Di-n-octylphthalate	23.3	0.086	1	0.432	0.43	mg/kg
ALLH	ORGANIC	117-81-7	Bis(2-ethylhexyl)phthalate	23.3	0.086	1	0.432	0.43	mg/kg
NA	ORGANIC	108-90-7	Chlorobenzene	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	95-63-6	Trimethylbenzene[1,2,4-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	75-00-3	Chloroethane	23.3	0.00039	1	0.0013	0.0013	mg/kg
ALLH	ORGANIC	85-68-7	Butylbenzylphthalate	23.3	0.086	1	0.432	0.43	mg/kg
ALLH	ORGANIC	62-75-9	Nitrosodimethylamine[N-]	23.3	0.086	1	0.432	0.43	mg/kg
NA	ORGANIC	630-20-6	Tetrachloroethane[1,1,1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	142-28-9	Dichloropropane[1,3-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	91-94-1	Dichlorobenzidine[3,3'-]	23.3	0.13	1	0.432	0.43	mg/kg
ALLH	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	23.3	0.043	1	0.432	0.43	mg/kg
ALLH	ORGANIC	120-12-7	Anthracene	23.3	0.0086	1	0.0432	0.043	mg/kg
ALLH	ORGANIC	591-78-6	Hexanone[2-]	23.3	0.002	1	0.00652	0.0065	mg/kg
ALLH	ORGANIC	95-48-7	Methylphenol[2-]	23.3	0.086	1	0.432	0.43	mg/kg
ALLH	ORGANIC	205-99-2	Benzo(b)fluoranthene	23.3	0.013	1	0.0432	0.043	mg/kg
NA	ORGANIC	75-71-8	Dichlorodifluoromethane	0	0.00034	1	0.001	0.001	mg/kg
ALLH	ORGANIC	98-06-6	Butylbenzene[tert-]	23.3	0.00039	1	0.0013	0.0013	mg/kg
ALLH	ORGANIC	132-64-9	Dibenzofuran	23.3	0.086	1	0.432	0.43	mg/kg
ALLH	ORGANIC	86-73-7	Fluorene	23.3	0.013	1	0.0432	0.043	mg/kg
NA	ORGANIC	96-12-8	Dibromo-3-Chloropropane[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	51-28-5	Dinitrophenol[2,4-]	23.3	0.16	1	0.864	0.86	mg/kg
ALLH	ORGANIC	67-66-3	Chloroform	23.3	0.00039	1	0.0013	0.0013	mg/kg
ALLH	ORGANIC	78-93-3	Butanone[2-]	23.3	0.002	1	0.00652	0.0065	mg/kg
ALLH	ORGANIC	206-44-0	Fluoranthene	23.3	0.013	1	0.0432	0.043	mg/kg
ALLH	ORGANIC	95-57-8	Chlorophenol[2-]	23.3	0.086	1	0.432	0.43	mg/kg
ALLH	ORGANIC	11104-28-2	Aroclor-1221	23.3	0.0014	1	0.00432	0.0043	mg/kg

ALLH	ORGANIC	75-01-4	Vinyl Chloride	23.3	0.00039	1	0.0013	0.0013	mg/kg
NA	ORGANIC	67-66-3	Chloroform	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	77-47-4	Hexachlorocyclopentadiene	23.3	0.086	1	0.432	0.43	mg/kg
ALLH	ORGANIC	75-25-2	Bromoform	23.3	0.00039	1	0.0013	0.0013	mg/kg
ALLH	ORGANIC	124-48-1	Chlorodibromomethane	23.3	0.00039	1	0.0013	0.0013	mg/kg
ALLH	ORGANIC	78-59-1	Isophorone	23.3	0.086	1	0.432	0.43	mg/kg
ALLH	ORGANIC	88-72-2	Nitrotoluene[2-]	23.3	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	56-23-5	Carbon Tetrachloride	23.3	0.00039	1	0.0013	0.0013	mg/kg
ALLH	ORGANIC	50-32-8	Benzo(a)pyrene	23.3	0.013	1	0.0432	0.043	mg/kg
ALLH	ORGANIC	91-57-6	Methylnaphthalene[2-]	23.3	0.0086	1	0.0432	0.043	mg/kg
NA	ORGANIC	Xylene[1,3 and 1,4]	Xylene[1,3-]+Xylene[1,4-]	0	0.0003	1	0.002	0.002	mg/kg
ALLH	ORGANIC	111-91-1	Bis(2-chloroethoxy)methane	23.3	0.086	1	0.432	0.43	mg/kg
ALLH	ORGANIC	75-34-3	Dichloroethane[1,1-]	23.3	0.00039	1	0.0013	0.0013	mg/kg
ALLH	ORGANIC	7005-72-3	Chlorophenyl-phenyl[4-] Ether	23.3	0.086	1	0.432	0.43	mg/kg
ALLH	ORGANIC	78-11-5	PETN	23.3	0.73	2	1	1	mg/kg
ALLH	ORGANIC	107-06-2	Dichloroethane[1,2-]	23.3	0.00039	1	0.0013	0.0013	mg/kg
ALLH	ORGANIC	11097-69-1	Aroclor-1254	23.3	0.0014	1	0.00432	0.0043	mg/kg
ALLH	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	23.3	0.00039	1	0.0013	0.0013	mg/kg
NA	ORGANIC	107-06-2	Dichloroethane[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	563-58-6	Dichloropropene[1,1-]	23.3	0.00039	1	0.0013	0.0013	mg/kg
NA	ORGANIC	74-97-5	Bromochloromethane	0	0.00033	1	0.001	0.001	mg/kg
NA	ORGANIC	103-65-1	Propylbenzene[1-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	594-20-7	Dichloropropane[2,2-]	23.3	0.00039	1	0.0013	0.0013	mg/kg
ALLH	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	23.3	0.043	1	0.432	0.43	mg/kg
ALLH	ORGANIC	75-15-0	Carbon Disulfide	23.3	0.0016	1	0.00652	0.0065	mg/kg
ALLH	ORGANIC	59-50-7	Chloro-3-methylphenol[4-]	23.3	0.086	1	0.432	0.43	mg/kg
ALLH	ORGANIC	87-86-5	Pentachlorophenol	23.3	0.11	1	0.432	0.43	mg/kg
ALLH	ORGANIC	88-74-4	Nitroaniline[2-]	23.3	0.086	1	0.432	0.43	mg/kg
ALLH	ORGANIC	118-96-7	Trinitrotoluene[2,4,6-]	23.3	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	Xylene[1,3 and 1,4]	Xylene[1,3-]+Xylene[1,4-]	23.3	0.00039	1	0.00261	0.0026	mg/kg
ALLH	ORGANIC	534-52-1	Dinitro-2-methylphenol[4,6-]	23.3	0.086	1	0.432	0.43	mg/kg
ALLH	ORGANIC	56-55-3	Benzo(a)anthracene	23.3	0.013	1	0.0432	0.043	mg/kg
NA	ORGANIC	78-93-3	Butanone[2-]	0	0.0015	1	0.005	0.005	mg/kg
ALLH	ORGANIC	479-45-8	Tetryl	23.3	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	100-51-6	Benzyl Alcohol	23.3	0.13	1	0.432	0.43	mg/kg
ALLH	ORGANIC	88-06-2	Trichlorophenol[2,4,6-]	23.3	0.086	1	0.432	0.43	mg/kg
NA	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	124-48-1	Chlorodibromomethane	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	10061-02-6	Dichloropropene[trans-1,3-]	23.3	0.00039	1	0.0013	0.0013	mg/kg
ALLH	ORGANIC	95-63-6	Trimethylbenzene[1,2,4-]	23.3	0.00039	1	0.0013	0.0013	mg/kg
ALLH	ORGANIC	156-59-2	Dichloroethene[cis-1,2-]	23.3	0.00039	1	0.0013	0.0013	mg/kg
ALLH	ORGANIC	100-02-7	Nitrophenol[4-]	23.3	0.14	1	0.432	0.43	mg/kg
ALLH	ORGANIC	74-97-5	Bromochloromethane	23.3	0.00043	1	0.0013	0.0013	mg/kg
ALLH	ORGANIC	65-85-0	Benzoic Acid	23.3	0.22	1	0.864	0.86	mg/kg
NA	ORGANIC	104-51-8	Butylbenzene[n-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	108-88-3	Toluene	23.3	0.00039	1	0.0013	0.0013	mg/kg
ALLH	ORGANIC	621-64-7	Nitroso-di-n-propylamine[N-]	23.3	0.086	1	0.432	0.43	mg/kg

NA	ORGANIC	75-00-3	Chloroethane	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	71-55-6	Trichloroethane[1,1,1-]	0	0.0003		1	0.001		0.001	mg/kg
ALLH	ORGANIC	99-09-2	Nitroaniline[3-]	23.3	0.086		1	0.432		0.43	mg/kg
ALLH	ORGANIC	67-72-1	Hexachloroethane	23.3	0.086		1	0.432		0.43	mg/kg
ALLH	ORGANIC	103-33-3	Azobenzene	23.3	0.086		1	0.432		0.43	mg/kg
ALLH	ORGANIC	99-65-0	Dinitrobenzene[1,3-]	23.3	0.15		2	0.5		0.5	mg/kg
NA	ORGANIC	98-06-6	Butylbenzene[tert-]	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	0	0.0003		1	0.001		0.001	mg/kg
ALLH	ORGANIC	103-65-1	Propylbenzene[1-]	23.3	0.00039		1	0.0013		0.0013	mg/kg
ALLH	ORGANIC	108-86-1	Bromobenzene	23.3	0.00039		1	0.0013		0.0013	mg/kg
ALLH	ORGANIC	12674-11-2	Aroclor-1016	23.3	0.0014		1	0.00432		0.0043	mg/kg
NA	ORGANIC	56-23-5	Carbon Tetrachloride	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	10061-01-5	Dichloropropene[cis-1,3-]	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	156-60-5	Dichloroethene[trans-1,2-]	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	108-10-1	Methyl-2-pentanone[4-]	0	0.0013		1	0.005		0.005	mg/kg
ALLH	ORGANIC	99-35-4	Trinitrobenzene[1,3,5-]	23.3	0.1		2	0.5		0.5	mg/kg
ALLH	ORGANIC	2691-41-0	HMX	23.3	0.15		2	0.5		0.5	mg/kg
NA	ORGANIC	10061-02-6	Dichloropropene[trans-1,3-]	0	0.0003		1	0.001		0.001	mg/kg
ALLH	ORGANIC	193-39-5	Indeno(1,2,3-cd)pyrene	23.3	0.013		1	0.0432		0.043	mg/kg
NA	ORGANIC	74-83-9	Bromomethane	0	0.0003		1	0.001		0.001	mg/kg
ALLH	ORGANIC	98-82-8	Isopropylbenzene	23.3	0.00039		1	0.0013		0.0013	mg/kg
ALLH	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	23.3	0.086		1	0.432		0.43	mg/kg
ALLH	ORGANIC	3058-38-6	TATB	23.3	0.3		2	1		1	mg/kg
ALLH	ORGANIC	95-47-6	Xylene[1,2-]	23.3	0.00039		1	0.0013		0.0013	mg/kg
ALLH	ORGANIC	106-93-4	Dibromoethane[1,2-]	23.3	0.00039		1	0.0013		0.0013	mg/kg
NA	ORGANIC	74-87-3	Chloromethane	0	0.0003		1	0.001		0.001	mg/kg
ALLH	ORGANIC	6629-29-4	2,4-Diamino-6-nitrotoluene	23.3	0.5		2	2		2	mg/kg
ALLH	ORGANIC	618-87-1	3,5-Dinitroaniline	23.3	0.25		2	1		1	mg/kg
ALLH	ORGANIC	106-43-4	Chlorotoluene[4-]	23.3	0.00039		1	0.0013		0.0013	mg/kg
NA	ORGANIC	96-18-4	Trichloropropane[1,2,3-]	0	0.0003		1	0.001		0.001	mg/kg
ALLH	ORGANIC	100-41-4	Ethylbenzene	23.3	0.00039		1	0.0013		0.0013	mg/kg
ALLH	ORGANIC	76-13-1	Trichloro-1,2,2-trifluoroethane[1,1,2-]	23.3	0.0021		1	0.00652		0.0065	mg/kg
ALLH	ORGANIC	75-35-4	Dichloroethene[1,1-]	23.3	0.00039		1	0.0013		0.0013	mg/kg
NA	ORGANIC	108-86-1	Bromobenzene	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	156-59-2	Dichloroethene[cis-1,2-]	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	108-67-8	Trimethylbenzene[1,3,5-]	0	0.0003		1	0.001		0.001	mg/kg
ALLH	ORGANIC	118-74-1	Hexachlorobenzene	23.3	0.086		1	0.432		0.43	mg/kg
ALLH	ORGANIC	75-09-2	Methylene Chloride	23.3	0.0026		1	0.00652		0.0065	mg/kg
ALLH	ORGANIC	100-01-6	Nitroaniline[4-]	23.3	0.13		1	0.432		0.43	mg/kg
ALLH	ORGANIC	129-00-0	Pyrene	23.3	0.013		1	0.0432		0.043	mg/kg
ALLH	ORGANIC	106-47-8	Chloroaniline[4-]	23.3	0.086		1	0.432		0.43	mg/kg
ALLH	ORGANIC	62-53-3	Aniline	23.3	0.13		1	0.432		0.43	mg/kg
ALLH	ORGANIC	74-87-3	Chloromethane	23.3	0.00039		1	0.0013		0.0013	mg/kg
ALLH	ORGANIC	79-34-5	Tetrachloroethane[1,1,2,2-]	23.3	0.00039		1	0.0013		0.0013	mg/kg
QBT3	RAD	Ra-224	Radium-224			1.1	1	5.08	0.74		pCi/g
QBT3	RAD	Pb-214	Lead-214			0.12	1	1.29	0.094		pCi/g
QBT3	RAD	K-40	Potassium-40			0.31	1	19.5	1.1		pCi/g

QBT3	RAD	Pu-238	Plutonium-238			0.021	1	0.00747	0.0031		pCi/g
QBT3	RAD	Cs-137	Cesium-137			0.065	1	-0.00356	0.02		pCi/g
QBT3	RAD	Tl-208	Thallium-208			0.064	1	0.539	0.047		pCi/g
QBT3	RAD	U-235	Uranium-235			0.37	1	-0.034	0.11		pCi/g
QBT3	RAD	Ra-226	Radium-226			0.12	1	1.27	0.1		pCi/g
QBT3	RAD	U-238	Uranium-238			0.074	1	1.05	0.1		pCi/g
QBT3	RAD	Th-234	Thorium-234			2.7	1	2.22	1.2		pCi/g
QBT3	RAD	Ra-223	Radium-223			1.2	1	-0.106	0.4		pCi/g
QBT3	RAD	U-235/236	Uranium-235/236			0.079	1	0.0658	0.019		pCi/g
QBT3	RAD	Pb-212	Lead-212			0.098	1	1.65	0.083		pCi/g
QBT3	RAD	Am-241	Americium-241			0.02	1	-0.000675	0.0021		pCi/g
QBT3	RAD	Th-227	Thorium-227			0.71	1	-0.0305	0.22		pCi/g
QBT3	RAD	Sn-113	Tin-113			0.083	1	-0.00215	0.024		pCi/g
QBT3	RAD	Na-22	Sodium-22			0.069	1	-0.0165	0.022		pCi/g
QBT3	RAD	Pu-239/240	Plutonium-239/240			0.024	1	0.00373	0.0028		pCi/g
QBT3	RAD	Co-60	Cobalt-60			0.068	1	-0.00429	0.021		pCi/g
QBT3	RAD	Cs-134	Cesium-134			0.1	1	0.0867	0.03		pCi/g
QBT3	RAD	Am-241	Americium-241			0.34	1	0.0951	0.11		pCi/g
QBT3	RAD	Eu-152	Europium-152			0.17	1	-0.00879	0.055		pCi/g
QBT3	RAD	Hg-203	Mercury-203			0.076	1	-0.00209	0.022		pCi/g
QBT3	RAD	Ru-106	Ruthenium-106			0.58	1	-0.0399	0.18		pCi/g
QBT3	RAD	Bi-211	Bismuth-211			0.35	1	3.7	0.25		pCi/g
QBT3	RAD	La-140	Lanthanum-140			0.12	1	-0.0666	0.041		pCi/g
QBT3	RAD	Sr-85	Strontium-85			0.063	1	0.0352	0.02		pCi/g
QBT3	RAD	Cd-109	Cadmium-109			1.4	1	4.85	0.65		pCi/g
QBT3	RAD	Th-231	Thorium-231			1.2	1	-0.106	0.4		pCi/g
QBT3	RAD	Ra-228	Radium-228			0.23	1	1.45	0.2		pCi/g
QBT3	RAD	Y-88	Yttrium-88			0.066	1	0.0176	0.018		pCi/g
QBT3	RAD	Bi-214	Bismuth-214			0.12	1	1.27	0.1		pCi/g
QBT3	RAD	Ce-139	Cerium-139			0.055	1	0.0118	0.016		pCi/g
QBT3	RAD	U-234	Uranium-234			0.13	1	1.02	0.097		pCi/g
QBT3	ORGANIC	111-44-4	Bis(2-chloroethyl)ether	9.9	0.074		1	0.37		0.37	mg/kg
QBT3	ORGANIC	117-81-7	Bis(2-ethylhexyl)phthalate	9.9	0.074		1	0.37		0.37	mg/kg
QBT3	ORGANIC	7005-72-3	Chlorophenyl-phenyl[4-] Ether	9.9	0.074		1	0.37		0.37	mg/kg
QBT3	ORGANIC	129-00-0	Pyrene	9.9	0.011		1	0.037		0.037	mg/kg
QBT3	ORGANIC	67-72-1	Hexachloroethane	9.9	0.074		1	0.37		0.37	mg/kg
QBT3	ORGANIC	108-95-2	Phenol	9.9	0.074		1	0.37		0.37	mg/kg
QBT3	ORGANIC	88-75-5	Nitrophenol[2-]	9.9	0.074		1	0.37		0.37	mg/kg
QBT3	ORGANIC	100-02-7	Nitrophenol[4-]	9.9	0.12		1	0.37		0.37	mg/kg
QBT3	ORGANIC	95-95-4	Trichlorophenol[2,4,5-]	9.9	0.074		1	0.37		0.37	mg/kg
QBT3	ORGANIC	100-01-6	Nitroaniline[4-]	9.9	0.11		1	0.37		0.37	mg/kg
QBT3	ORGANIC	87-68-3	Hexachlorobutadiene	9.9	0.074		1	0.37		0.37	mg/kg
QBT3	ORGANIC	95-48-7	Methylphenol[2-]	9.9	0.074		1	0.37		0.37	mg/kg
QBT3	ORGANIC	106-44-5	Methylphenol[4-]	9.9	0.11		1	0.37		0.37	mg/kg
QBT3	ORGANIC	105-67-9	Dimethylphenol[2,4-]	9.9	0.13		1	0.37		0.37	mg/kg
QBT3	ORGANIC	132-64-9	Dibenzofuran	9.9	0.074		1	0.37		0.37	mg/kg
QBT3	ORGANIC	85-01-8	Phenanthrene	9.9	0.011		1	0.037		0.037	mg/kg

QBT3	ORGANIC	103-33-3	Azobenzene	9.9	0.074	1	0.37	0.37	mg/kg
QBT3	ORGANIC	88-06-2	Trichlorophenol[2,4,6-]	9.9	0.074	1	0.37	0.37	mg/kg
QBT3	ORGANIC	191-24-2	Benzo(g,h,i)perylene	9.9	0.011	1	0.037	0.037	mg/kg
QBT3	ORGANIC	621-64-7	Nitroso-di-n-propylamine[N-]	9.9	0.074	1	0.37	0.37	mg/kg
QBT3	ORGANIC	534-52-1	Dinitro-2-methylphenol[4,6-]	9.9	0.074	1	0.37	0.37	mg/kg
QBT3	ORGANIC	111-91-1	Bis(2-chloroethoxy)methane	9.9	0.074	1	0.37	0.37	mg/kg
QBT3	ORGANIC	91-58-7	Chloronaphthalene[2-]	9.9	0.012	1	0.037	0.037	mg/kg
QBT3	ORGANIC	78-59-1	Isophorone	9.9	0.074	1	0.37	0.37	mg/kg
QBT3	ORGANIC	117-84-0	Di-n-octylphthalate	9.9	0.074	1	0.37	0.37	mg/kg
QBT3	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	9.9	0.074	1	0.37	0.37	mg/kg
QBT3	ORGANIC	206-44-0	Fluoranthene	9.9	0.011	1	0.037	0.037	mg/kg
QBT3	ORGANIC	84-74-2	Di-n-butylphthalate	9.9	0.074	1	0.37	0.37	mg/kg
QBT3	ORGANIC	50-32-8	Benzo(a)pyrene	9.9	0.011	1	0.037	0.037	mg/kg
QBT3	ORGANIC	88-74-4	Nitroaniline[2-]	9.9	0.074	1	0.37	0.37	mg/kg
QBT3	ORGANIC	218-01-9	Chrysene	9.9	0.011	1	0.037	0.037	mg/kg
QBT3	ORGANIC	106-47-8	Chloroaniline[4-]	9.9	0.074	1	0.37	0.37	mg/kg
QBT3	ORGANIC	84-66-2	Diethylphthalate	9.9	0.074	1	0.37	0.37	mg/kg
QBT3	ORGANIC	91-57-6	Methylnaphthalene[2-]	9.9	0.0074	1	0.037	0.037	mg/kg
QBT3	ORGANIC	98-95-3	Nitrobenzene	9.9	0.074	1	0.37	0.37	mg/kg
QBT3	ORGANIC	207-08-9	Benzo(k)fluoranthene	9.9	0.011	1	0.037	0.037	mg/kg
QBT3	ORGANIC	86-73-7	Fluorene	9.9	0.011	1	0.037	0.037	mg/kg
QBT3	ORGANIC	91-20-3	Naphthalene	9.9	0.011	1	0.037	0.037	mg/kg
QBT3	ORGANIC	193-39-5	Indeno(1,2,3-cd)pyrene	9.9	0.011	1	0.037	0.037	mg/kg
QBT3	ORGANIC	118-74-1	Hexachlorobenzene	9.9	0.074	1	0.37	0.37	mg/kg
QBT3	ORGANIC	87-86-5	Pentachlorophenol	9.9	0.092	1	0.37	0.37	mg/kg
QBT3	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	9.9	0.037	1	0.37	0.37	mg/kg
QBT3	ORGANIC	95-57-8	Chlorophenol[2-]	9.9	0.074	1	0.37	0.37	mg/kg
QBT3	ORGANIC	56-55-3	Benzo(a)anthracene	9.9	0.011	1	0.037	0.037	mg/kg
QBT3	ORGANIC	120-82-1	Trichlorobenzene[1,2,4-]	9.9	0.074	1	0.37	0.37	mg/kg
QBT3	ORGANIC	83-32-9	Acenaphthene	9.9	0.012	1	0.037	0.037	mg/kg
QBT3	ORGANIC	131-11-3	Dimethyl Phthalate	9.9	0.074	1	0.37	0.37	mg/kg
QBT3	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	9.9	0.037	1	0.37	0.37	mg/kg
QBT3	ORGANIC	62-53-3	Aniline	9.9	0.11	1	0.37	0.37	mg/kg
QBT3	ORGANIC	77-47-4	Hexachlorocyclopentadiene	9.9	0.074	1	0.37	0.37	mg/kg
QBT3	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	9.9	0.074	1	0.37	0.37	mg/kg
QBT3	ORGANIC	120-12-7	Anthracene	9.9	0.0074	1	0.037	0.037	mg/kg
QBT3	ORGANIC	120-83-2	Dichlorophenol[2,4-]	9.9	0.074	1	0.37	0.37	mg/kg
QBT3	ORGANIC	53-70-3	Dibenz(a,h)anthracene	9.9	0.011	1	0.037	0.037	mg/kg
QBT3	ORGANIC	208-96-8	Acenaphthylene	9.9	0.011	1	0.037	0.037	mg/kg
QBT3	ORGANIC	101-55-3	Bromophenyl-phenylether[4-]	9.9	0.074	1	0.37	0.37	mg/kg
QBT3	ORGANIC	122-39-4	Diphenylamine	9.9	0.074	1	0.37	0.37	mg/kg
QBT3	ORGANIC	100-51-6	Benzyl Alcohol	9.9	0.11	1	0.37	0.37	mg/kg
QBT3	ORGANIC	59-50-7	Chloro-3-methylphenol[4-]	9.9	0.074	1	0.37	0.37	mg/kg
QBT3	ORGANIC	51-28-5	Dinitrophenol[2,4-]	9.9	0.14	1	0.739	0.74	mg/kg
QBT3	ORGANIC	62-75-9	Nitrosodimethylamine[N-]	9.9	0.074	1	0.37	0.37	mg/kg
QBT3	ORGANIC	65-85-0	Benzoic Acid	9.9	0.19	1	0.739	0.74	mg/kg
QBT3	ORGANIC	205-99-2	Benzo(b)fluoranthene	9.9	0.011	1	0.037	0.037	mg/kg

QBT3	ORGANIC	110-86-1	Pyridine	9.9	0.074	1	0.37	0.37	mg/kg
QBT3	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	9.9	0.074	1	0.37	0.37	mg/kg
QBT3	ORGANIC	85-68-7	Butylbenzylphthalate	9.9	0.074	1	0.37	0.37	mg/kg
QBT3	ORGANIC	99-09-2	Nitroaniline[3-]	9.9	0.074	1	0.37	0.37	mg/kg
QBT3	ORGANIC	108-60-1	Oxybis(1-chloropropane)[2,2'-]	9.9	0.074	1	0.37	0.37	mg/kg
QBT3	ORGANIC	91-94-1	Dichlorobenzidine[3,3'-]	9.9	0.11	1	0.37	0.37	mg/kg
NA	INORGANIC	ClO4	Perchlorate		0.05	1	0.2	0.2	ug/L
QBT3	INORGANIC	ClO4	Perchlorate	9.9	0.00056	1	0.000735	0.0022	mg/kg
QBT3	ORGANIC	99-99-0	Nitrotoluene[4-]	9.9	0.1	2	0.5	0.5	mg/kg
QBT3	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	9.9	0.1	2	0.5	0.5	mg/kg
QBT3	ORGANIC	118-96-7	Trinitrotoluene[2,4,6-]	9.9	0.1	2	0.5	0.5	mg/kg
QBT3	ORGANIC	99-65-0	Dinitrobenzene[1,3-]	9.9	0.15	2	0.5	0.5	mg/kg
QBT3	ORGANIC	12672-29-6	Aroclor-1248	9.9	0.0062	5	0.0185	0.019	mg/kg
QBT3	ORGANIC	12674-11-2	Aroclor-1016	9.9	0.0062	5	0.0185	0.019	mg/kg
QBT3	ORGANIC	2691-41-0	HMX	9.9	0.15	2	0.5	0.5	mg/kg
QBT3	ORGANIC	98-95-3	Nitrobenzene	9.9	0.15	2	0.5	0.5	mg/kg
QBT3	ORGANIC	99-35-4	Trinitrobenzene[1,3,5-]	9.9	0.1	2	0.5	0.5	mg/kg
QBT3	ORGANIC	59229-75-3	2,6-Diamino-4-nitrotoluene	9.9	0.5	2	2	2	mg/kg
QBT3	ORGANIC	11104-28-2	Aroclor-1221	9.9	0.0062	5	0.0185	0.019	mg/kg
QBT3	ORGANIC	6629-29-4	2,4-Diamino-6-nitrotoluene	9.9	0.5	2	2	2	mg/kg
QBT3	ORGANIC	11096-82-5	Aroclor-1260	9.9	0.0062	5	0.0185	0.019	mg/kg
QBT3	ORGANIC	53469-21-9	Aroclor-1242	9.9	0.0062	5	0.0185	0.019	mg/kg
QBT3	ORGANIC	35572-78-2	Amino-4,6-dinitrotoluene[2-]	9.9	0.15	2	0.5	0.5	mg/kg
QBT3	ORGANIC	78-30-8	Tris (o-cresyl) phosphate	9.9	0.25	2	1	1	mg/kg
QBT3	ORGANIC	11141-16-5	Aroclor-1232	9.9	0.0062	5	0.0185	0.019	mg/kg
QBT3	ORGANIC	99-08-1	Nitrotoluene[3-]	9.9	0.1	2	0.5	0.5	mg/kg
QBT3	ORGANIC	3058-38-6	TATB	9.9	0.3	2	1	1	mg/kg
QBT3	ORGANIC	19406-51-0	Amino-2,6-dinitrotoluene[4-]	9.9	0.1	2	0.5	0.5	mg/kg
QBT3	ORGANIC	479-45-8	Tetryl	9.9	0.1	2	0.5	0.5	mg/kg
QBT3	ORGANIC	121-82-4	RDX	9.9	0.1	2	0.5	0.5	mg/kg
QBT3	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	9.9	0.1	2	0.5	0.5	mg/kg
QBT3	ORGANIC	618-87-1	3,5-Dinitroaniline	9.9	0.25	2	1	1	mg/kg
QBT3	ORGANIC	88-72-2	Nitrotoluene[2-]	9.9	0.1	2	0.5	0.5	mg/kg
QBT3	ORGANIC	11097-69-1	Aroclor-1254	9.9	0.0062	5	0.0185	0.019	mg/kg
QBT3	ORGANIC	78-11-5	PETN	9.9	0.73	2	1	1	mg/kg
NA	INORGANIC	CN(TOTAL)	Cyanide (Total)		1.7	1	5	5	ug/L
NA	INORGANIC	As	Arsenic		5	1	30	30	ug/L
QBT3	INORGANIC	Al	Aluminum	9.9	7.4	1	13200	21.8	mg/kg
QBT3	INORGANIC	U	Uranium	9.9	0.014	2	1.36	0.0435	mg/kg
NA	INORGANIC	U	Uranium		0.05	1	0.2	0.2	ug/L
NA	INORGANIC	Be	Beryllium		0.1	1	0.5	0.5	ug/L
NA	INORGANIC	V	Vanadium		1	1	5	5	ug/L
QBT3	INORGANIC	K	Potassium	9.9	7	1	1860	27.3	mg/kg
QBT3	INORGANIC	Ca	Calcium	9.9	8.7	1	3180	27.3	mg/kg
NA	INORGANIC	Fe	Iron		30	1	100	100	ug/L
NA	INORGANIC	K	Potassium		50	1	122	150	ug/L
NA	INORGANIC	Zn	Zinc		3.3	1	10	10	ug/L

NA	INORGANIC	Ca	Calcium		50	1	200	200	ug/L
QBT3	INORGANIC	Tl	Thallium	9.9	0.066	2	0.284	0.22	mg/kg
NA	INORGANIC	Al	Aluminum		68	1	200	200	ug/L
NA	INORGANIC	Mn	Manganese		1	1	1.27	5	ug/L
NA	INORGANIC	Cu	Copper		3	1	10	10	ug/L
QBT3	INORGANIC	Fe	Iron	9.9	8.7	1	14600	27.3	mg/kg
QBT3	INORGANIC	Hg	Mercury	9.9	0.0043	1	0.0191	0.0125	mg/kg
QBT3	INORGANIC	Ag	Silver	9.9	0.11	1	0.181	0.546	mg/kg
QBT3	INORGANIC	Sb	Antimony	9.9	0.36	1	1.09	1.09	mg/kg
QBT3	INORGANIC	CN(TOTAL)	Cyanide (Total)	9.9	0.071	1	0.262	0.262	mg/kg
QBT3	INORGANIC	Be	Beryllium	9.9	0.022	2	1.14	0.11	mg/kg
NA	INORGANIC	Mg	Magnesium		85	1	300	300	ug/L
QBT3	INORGANIC	Mg	Magnesium	9.9	9.3	1	2340	32.8	mg/kg
NA	INORGANIC	Cd	Cadmium		0.11	1	1	1	ug/L
QBT3	INORGANIC	Co	Cobalt	9.9	0.16	1	5.91	0.546	mg/kg
NA	INORGANIC	Ba	Barium		1	1	5	5	ug/L
NA	INORGANIC	Na	Sodium		100	1	300	300	ug/L
NA	INORGANIC	Pb	Lead		0.5	1	2	2	ug/L
QBT3	INORGANIC	Se	Selenium	9.9	0.55	2	1.1	1.1	mg/kg
QBT3	INORGANIC	Cd	Cadmium	9.9	0.11	1	0.546	0.546	mg/kg
QBT3	INORGANIC	Mn	Manganese	9.9	0.22	1	333	1.09	mg/kg
QBT3	INORGANIC	Cr	Chromium	9.9	0.16	1	12.2	0.546	mg/kg
NA	INORGANIC	Ni	Nickel		1.5	1	5	5	ug/L
QBT3	INORGANIC	Ba	Barium	9.9	0.11	1	197	0.546	mg/kg
QBT3	INORGANIC	V	Vanadium	9.9	0.11	1	24.9	0.546	mg/kg
QBT3	INORGANIC	Na	Sodium	9.9	7.7	1	181	27.3	mg/kg
NA	INORGANIC	Tl	Thallium		0.3	1	1	1	ug/L
QBT3	INORGANIC	Cu	Copper	9.9	0.33	1	8.26	1.09	mg/kg
NA	INORGANIC	Sb	Antimony		1	1	3	3	ug/L
NA	INORGANIC	Ag	Silver		1	1	5	5	ug/L
NA	INORGANIC	Se	Selenium		5	1	30	30	ug/L
QBT3	INORGANIC	Ni	Nickel	9.9	0.11	2	9.24	0.439	mg/kg
QBT3	INORGANIC	As	Arsenic	9.9	0.22	2	2.25	1.1	mg/kg
NA	INORGANIC	Co	Cobalt		1	1	5	5	ug/L
NA	INORGANIC	Hg	Mercury		0.066	1	0.2	0.2	ug/L
QBT3	INORGANIC	Zn	Zinc	9.9	0.36	1	25.7	1.09	mg/kg
QBT3	INORGANIC	Pb	Lead	9.9	0.27	1	12.4	1.09	mg/kg
NA	INORGANIC	Cr	Chromium		1	1	5	5	ug/L
SED	ORGANIC	104-51-8	Butylbenzene[n-]	21	0.00038	1	0.00127	0.0013	mg/kg
SED	ORGANIC	74-83-9	Bromomethane	21	0.00038	1	0.00127	0.0013	mg/kg
NA	ORGANIC	591-78-6	Hexanone[2-]	0	0.0015	1	0.005	0.005	mg/kg
NA	ORGANIC	98-06-6	Butylbenzene[tert-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	135-98-8	Butylbenzene[sec-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	108-10-1	Methyl-2-pentanone[4-]	0	0.0013	1	0.005	0.005	mg/kg
NA	ORGANIC	108-86-1	Bromobenzene	0	0.0003	1	0.001	0.001	mg/kg
SED	ORGANIC	10061-01-5	Dichloropropene[cis-1,3-]	21	0.00038	1	0.00127	0.0013	mg/kg
ALLH	ORGANIC	106-93-4	Dibromoethane[1,2-]	25.4	0.0004	1	0.00134	0.0013	mg/kg

NA	ORGANIC	67-66-3	Chloroform	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-15-0	Carbon Disulfide	0	0.0013	1	0.005	0.005	mg/kg
SED	ORGANIC	106-43-4	Chlorotoluene[4-]	21	0.00038	1	0.00127	0.0013	mg/kg
ALLH	ORGANIC	108-67-8	Trimethylbenzene[1,3,5-]	25.4	0.0004	1	0.00134	0.0013	mg/kg
SED	ORGANIC	10061-02-6	Dichloropropene[trans-1,3-]	21	0.00038	1	0.00127	0.0013	mg/kg
SED	ORGANIC	75-35-4	Dichloroethene[1,1-]	21	0.00038	1	0.00127	0.0013	mg/kg
SED	ORGANIC	67-64-1	Acetone	21	0.0021	1	0.00633	0.0063	mg/kg
SED	ORGANIC	100-42-5	Styrene	21	0.00038	1	0.00127	0.0013	mg/kg
SED	ORGANIC	98-06-6	Butylbenzene[tert-]	21	0.00038	1	0.00127	0.0013	mg/kg
NA	ORGANIC	106-93-4	Dibromoethane[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
SED	ORGANIC	56-23-5	Carbon Tetrachloride	21	0.00038	1	0.00127	0.0013	mg/kg
ALLH	ORGANIC	79-01-6	Trichloroethene	25.4	0.00044	1	0.00134	0.0013	mg/kg
NA	ORGANIC	75-27-4	Bromodichloromethane	0	0.0003	1	0.001	0.001	mg/kg
SED	ORGANIC	142-28-9	Dichloropropane[1,3-]	21	0.00038	1	0.00127	0.0013	mg/kg
ALLH	ORGANIC	74-83-9	Bromomethane	25.4	0.0004	1	0.00134	0.0013	mg/kg
ALLH	ORGANIC	76-13-1	Trichloro-1,2,2-trifluoroethane[1,1,2-]	25.4	0.0021	1	0.0067	0.0067	mg/kg
NA	ORGANIC	78-93-3	Butanone[2-]	0	0.0015	1	0.005	0.005	mg/kg
NA	ORGANIC	10061-01-5	Dichloropropene[cis-1,3-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	96-12-8	Dibromo-3-Chloropropane[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	591-78-6	Hexanone[2-]	25.4	0.002	1	0.0067	0.0067	mg/kg
ALLH	ORGANIC	98-06-6	Butylbenzene[tert-]	25.4	0.0004	1	0.00134	0.0013	mg/kg
NA	ORGANIC	96-18-4	Trichloropropane[1,2,3-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	103-65-1	Propylbenzene[1-]	25.4	0.0004	1	0.00134	0.0013	mg/kg
NA	ORGANIC	104-51-8	Butylbenzene[n-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	99-87-6	Isopropyltoluene[4-]	25.4	0.0004	1	0.00134	0.0013	mg/kg
ALLH	ORGANIC	78-87-5	Dichloropropane[1,2-]	25.4	0.0004	1	0.00134	0.0013	mg/kg
SED	ORGANIC	71-55-6	Trichloroethane[1,1,1-]	21	0.00038	1	0.00127	0.0013	mg/kg
SED	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	21	0.00038	1	0.00127	0.0013	mg/kg
NA	ORGANIC	67-64-1	Acetone	0	0.0017	1	0.005	0.005	mg/kg
ALLH	ORGANIC	67-66-3	Chloroform	25.4	0.0004	1	0.00134	0.0013	mg/kg
SED	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	21	0.00038	1	0.00127	0.0013	mg/kg
SED	ORGANIC	75-15-0	Carbon Disulfide	21	0.0016	1	0.00633	0.0063	mg/kg
ALLH	ORGANIC	563-58-6	Dichloropropene[1,1-]	25.4	0.0004	1	0.00134	0.0013	mg/kg
ALLH	ORGANIC	10061-01-5	Dichloropropene[cis-1,3-]	25.4	0.0004	1	0.00134	0.0013	mg/kg
NA	ORGANIC	95-49-8	Chlorotoluene[2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	108-90-7	Chlorobenzene	0	0.0003	1	0.001	0.001	mg/kg
SED	ORGANIC	96-18-4	Trichloropropane[1,2,3-]	21	0.00038	1	0.00127	0.0013	mg/kg
ALLH	ORGANIC	100-41-4	Ethylbenzene	25.4	0.0004	1	0.00134	0.0013	mg/kg
NA	ORGANIC	75-35-4	Dichloroethene[1,1-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	100-42-5	Styrene	25.4	0.0004	1	0.00134	0.0013	mg/kg
SED	ORGANIC	Xylene[1,3 and 1,4]	Xylene[1,3-]+Xylene[1,4-]	21	0.00038	1	0.00253	0.0025	mg/kg
NA	ORGANIC	71-55-6	Trichloroethane[1,1,1-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	594-20-7	Dichloropropane[2,2-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	106-43-4	Chlorotoluene[4-]	25.4	0.0004	1	0.00134	0.0013	mg/kg
ALLH	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	25.4	0.0004	1	0.00134	0.0013	mg/kg
NA	ORGANIC	156-60-5	Dichloroethene[trans-1,2-]	0	0.0003	1	0.001	0.001	mg/kg
SED	ORGANIC	594-20-7	Dichloropropane[2,2-]	21	0.00038	1	0.00127	0.0013	mg/kg

NA	ORGANIC	76-13-1	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0	0.0016	1	0.005	0.005	mg/kg
SED	ORGANIC	75-00-3	Chloroethane	21	0.00038	1	0.00127	0.0013	mg/kg
NA	ORGANIC	95-63-6	Trimethylbenzene[1,2,4-]	0	0.0003	1	0.001	0.001	mg/kg
SED	ORGANIC	79-00-5	Trichloroethane[1,1,2-]	21	0.00038	1	0.00127	0.0013	mg/kg
SED	ORGANIC	156-60-5	Dichloroethene[trans-1,2-]	21	0.00038	1	0.00127	0.0013	mg/kg
NA	ORGANIC	74-87-3	Chloromethane	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	74-95-3	Dibromomethane	0	0.0003	1	0.001	0.001	mg/kg
SED	ORGANIC	108-86-1	Bromobenzene	21	0.00038	1	0.00127	0.0013	mg/kg
SED	ORGANIC	75-09-2	Methylene Chloride	21	0.0025	1	0.00633	0.0063	mg/kg
NA	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	0	0.0003	1	0.001	0.001	mg/kg
SED	ORGANIC	156-59-2	Dichloroethene[cis-1,2-]	21	0.00038	1	0.00127	0.0013	mg/kg
SED	ORGANIC	75-34-3	Dichloroethane[1,1-]	21	0.00038	1	0.00127	0.0013	mg/kg
ALLH	ORGANIC	75-25-2	Bromoform	25.4	0.0004	1	0.00134	0.0013	mg/kg
NA	ORGANIC	108-88-3	Toluene	0	0.0003	1	0.001	0.001	mg/kg
SED	ORGANIC	95-47-6	Xylene[1,2-]	21	0.00038	1	0.00127	0.0013	mg/kg
ALLH	ORGANIC	96-12-8	Dibromo-3-Chloropropane[1,2-]	25.4	0.0004	1	0.00134	0.0013	mg/kg
SED	ORGANIC	108-88-3	Toluene	21	0.00038	1	0.00127	0.0013	mg/kg
SED	ORGANIC	74-87-3	Chloromethane	21	0.00038	1	0.00127	0.0013	mg/kg
ALLH	ORGANIC	74-88-4	Iodomethane	25.4	0.0021	1	0.0067	0.0067	mg/kg
SED	ORGANIC	95-49-8	Chlorotoluene[2-]	21	0.00038	1	0.00127	0.0013	mg/kg
ALLH	ORGANIC	630-20-6	Tetrachloroethane[1,1,1,2-]	25.4	0.0004	1	0.00134	0.0013	mg/kg
NA	ORGANIC	100-42-5	Styrene	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	79-00-5	Trichloroethane[1,1,2-]	25.4	0.0004	1	0.00134	0.0013	mg/kg
ALLH	ORGANIC	74-97-5	Bromochloromethane	25.4	0.00044	1	0.00134	0.0013	mg/kg
NA	ORGANIC	10061-02-6	Dichloropropene[trans-1,3-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-69-4	Trichlorofluoromethane	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	74-95-3	Dibromomethane	25.4	0.0004	1	0.00134	0.0013	mg/kg
ALLH	ORGANIC	Xylene[1,3 and 1,4]	Xylene[1,3-]+Xylene[1,4-]	25.4	0.0004	1	0.000429	0.0027	mg/kg
NA	ORGANIC	75-25-2	Bromoform	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	124-48-1	Chlorodibromomethane	25.4	0.0004	1	0.00134	0.0013	mg/kg
ALLH	ORGANIC	75-34-3	Dichloroethane[1,1-]	25.4	0.0004	1	0.00134	0.0013	mg/kg
NA	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	75-09-2	Methylene Chloride	25.4	0.0027	1	0.0067	0.0067	mg/kg
SED	ORGANIC	79-34-5	Tetrachloroethane[1,1,2,2-]	21	0.00038	1	0.00127	0.0013	mg/kg
ALLH	ORGANIC	156-59-2	Dichloroethene[cis-1,2-]	25.4	0.0004	1	0.00134	0.0013	mg/kg
NA	ORGANIC	106-43-4	Chlorotoluene[4-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	100-41-4	Ethylbenzene	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	108-88-3	Toluene	25.4	0.0004	1	0.00134	0.0013	mg/kg
ALLH	ORGANIC	75-71-8	Dichlorodifluoromethane	25.4	0.00046	1	0.00134	0.0013	mg/kg
NA	ORGANIC	98-82-8	Isopropylbenzene	0	0.0003	1	0.001	0.001	mg/kg
SED	ORGANIC	108-10-1	Methyl-2-pentanone[4-]	21	0.0016	1	0.00633	0.0063	mg/kg
NA	ORGANIC	156-59-2	Dichloroethene[cis-1,2-]	0	0.0003	1	0.001	0.001	mg/kg
SED	ORGANIC	75-69-4	Trichlorofluoromethane	21	0.00038	1	0.00127	0.0013	mg/kg
ALLH	ORGANIC	108-86-1	Bromobenzene	25.4	0.0004	1	0.00134	0.0013	mg/kg
ALLH	ORGANIC	75-01-4	Vinyl Chloride	25.4	0.0004	1	0.00134	0.0013	mg/kg
NA	ORGANIC	71-43-2	Benzene	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	71-55-6	Trichloroethane[1,1,1-]	25.4	0.0004	1	0.00134	0.0013	mg/kg

ALLH	ORGANIC	79-34-5	Tetrachloroethane[1,1,2,2-]	25.4	0.0004	1	0.00134	0.0013	mg/kg
NA	ORGANIC	127-18-4	Tetrachloroethene	0	0.0003	1	0.001	0.001	mg/kg
SED	ORGANIC	96-12-8	Dibromo-3-Chloropropane[1,2-]	21	0.00038	1	0.00127	0.0013	mg/kg
SED	ORGANIC	76-13-1	Trichloro-1,2,2-trifluoroethane[1,1,2-]	21	0.002	1	0.00633	0.0063	mg/kg
ALLH	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	25.4	0.0004	1	0.00134	0.0013	mg/kg
ALLH	ORGANIC	96-18-4	Trichloropropane[1,2,3-]	25.4	0.0004	1	0.00134	0.0013	mg/kg
NA	ORGANIC	56-23-5	Carbon Tetrachloride	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-00-3	Chloroethane	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
SED	ORGANIC	103-65-1	Propylbenzene[1-]	21	0.00038	1	0.00127	0.0013	mg/kg
ALLH	ORGANIC	107-06-2	Dichloroethane[1,2-]	25.4	0.0004	1	0.00134	0.0013	mg/kg
SED	ORGANIC	127-18-4	Tetrachloroethene	21	0.00038	1	0.00127	0.0013	mg/kg
SED	ORGANIC	108-90-7	Chlorobenzene	21	0.00038	1	0.00127	0.0013	mg/kg
ALLH	ORGANIC	74-87-3	Chloromethane	25.4	0.0004	1	0.00134	0.0013	mg/kg
NA	ORGANIC	79-00-5	Trichloroethane[1,1,2-]	0	0.0003	1	0.001	0.001	mg/kg
SED	ORGANIC	591-78-6	Hexanone[2-]	21	0.0019	1	0.00633	0.0063	mg/kg
ALLH	ORGANIC	95-63-6	Trimethylbenzene[1,2,4-]	25.4	0.0004	1	0.00134	0.0013	mg/kg
NA	ORGANIC	108-67-8	Trimethylbenzene[1,3,5-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	67-64-1	Acetone	25.4	0.0022	1	0.0067	0.0067	mg/kg
NA	ORGANIC	563-58-6	Dichloropropene[1,1-]	0	0.0003	1	0.001	0.001	mg/kg
SED	ORGANIC	106-93-4	Dibromoethane[1,2-]	21	0.00038	1	0.00127	0.0013	mg/kg
NA	ORGANIC	75-71-8	Dichlorodifluoromethane	0	0.00034	1	0.001	0.001	mg/kg
NA	ORGANIC	Xylene[1,3 and 1,4]	Xylene[1,3-]+Xylene[1,4-]	0	0.0003	1	0.002	0.002	mg/kg
SED	ORGANIC	74-97-5	Bromochloromethane	21	0.00042	1	0.00127	0.0013	mg/kg
ALLH	ORGANIC	56-23-5	Carbon Tetrachloride	25.4	0.0004	1	0.00134	0.0013	mg/kg
NA	ORGANIC	124-48-1	Chlorodibromomethane	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-01-4	Vinyl Chloride	0	0.0003	1	0.001	0.001	mg/kg
SED	ORGANIC	630-20-6	Tetrachloroethane[1,1,1,2-]	21	0.00038	1	0.00127	0.0013	mg/kg
SED	ORGANIC	75-71-8	Dichlorodifluoromethane	21	0.00043	1	0.00127	0.0013	mg/kg
ALLH	ORGANIC	75-27-4	Bromodichloromethane	25.4	0.0004	1	0.00134	0.0013	mg/kg
SED	ORGANIC	100-41-4	Ethylbenzene	21	0.00038	1	0.00127	0.0013	mg/kg
SED	ORGANIC	98-82-8	Isopropylbenzene	21	0.00038	1	0.00127	0.0013	mg/kg
ALLH	ORGANIC	98-82-8	Isopropylbenzene	25.4	0.0004	1	0.00134	0.0013	mg/kg
SED	ORGANIC	95-63-6	Trimethylbenzene[1,2,4-]	21	0.00038	1	0.00127	0.0013	mg/kg
ALLH	ORGANIC	95-47-6	Xylene[1,2-]	25.4	0.0004	1	0.00134	0.0013	mg/kg
ALLH	ORGANIC	594-20-7	Dichloropropane[2,2-]	25.4	0.0004	1	0.00134	0.0013	mg/kg
NA	ORGANIC	79-34-5	Tetrachloroethane[1,1,2,2-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	10061-02-6	Dichloropropene[trans-1,3-]	25.4	0.0004	1	0.00134	0.0013	mg/kg
ALLH	ORGANIC	104-51-8	Butylbenzene[n-]	25.4	0.0004	1	0.00134	0.0013	mg/kg
ALLH	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	25.4	0.0004	1	0.00134	0.0013	mg/kg
NA	ORGANIC	74-83-9	Bromomethane	0	0.0003	1	0.001	0.001	mg/kg
SED	ORGANIC	79-01-6	Trichloroethene	21	0.00042	1	0.00127	0.0013	mg/kg
ALLH	ORGANIC	75-15-0	Carbon Disulfide	25.4	0.0017	1	0.0067	0.0067	mg/kg
NA	ORGANIC	78-87-5	Dichloropropane[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	79-01-6	Trichloroethene	0	0.00033	1	0.001	0.001	mg/kg
SED	ORGANIC	74-95-3	Dibromomethane	21	0.00038	1	0.00127	0.0013	mg/kg
ALLH	ORGANIC	108-90-7	Chlorobenzene	25.4	0.0004	1	0.00134	0.0013	mg/kg

SED	ORGANIC	71-43-2	Benzene	21	0.00038	1	0.00127	0.0013	mg/kg
NA	ORGANIC	74-97-5	Bromochloromethane	0	0.00033	1	0.001	0.001	mg/kg
ALLH	ORGANIC	75-00-3	Chloroethane	25.4	0.0004	1	0.00134	0.0013	mg/kg
NA	ORGANIC	103-65-1	Propylbenzene[1-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	156-60-5	Dichloroethene[trans-1,2-]	25.4	0.0004	1	0.00134	0.0013	mg/kg
SED	ORGANIC	75-25-2	Bromoform	21	0.00038	1	0.00127	0.0013	mg/kg
SED	ORGANIC	107-06-2	Dichloroethane[1,2-]	21	0.00038	1	0.00127	0.0013	mg/kg
NA	ORGANIC	142-28-9	Dichloropropane[1,3-]	0	0.0003	1	0.001	0.001	mg/kg
SED	ORGANIC	78-87-5	Dichloropropane[1,2-]	21	0.00038	1	0.00127	0.0013	mg/kg
SED	ORGANIC	108-67-8	Trimethylbenzene[1,3,5-]	21	0.00038	1	0.00127	0.0013	mg/kg
ALLH	ORGANIC	78-93-3	Butanone[2-]	25.4	0.002	1	0.0067	0.0067	mg/kg
SED	ORGANIC	99-87-6	Isopropyltoluene[4-]	21	0.00038	1	0.00127	0.0013	mg/kg
ALLH	ORGANIC	135-98-8	Butylbenzene[sec-]	25.4	0.0004	1	0.00134	0.0013	mg/kg
SED	ORGANIC	74-88-4	Iodomethane	21	0.002	1	0.00633	0.0063	mg/kg
SED	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	21	0.00038	1	0.00127	0.0013	mg/kg
SED	ORGANIC	563-58-6	Dichloropropene[1,1-]	21	0.00038	1	0.00127	0.0013	mg/kg
SED	ORGANIC	67-66-3	Chloroform	21	0.00038	1	0.00127	0.0013	mg/kg
SED	ORGANIC	78-93-3	Butanone[2-]	21	0.0019	1	0.00633	0.0063	mg/kg
NA	ORGANIC	75-34-3	Dichloroethane[1,1-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	75-35-4	Dichloroethene[1,1-]	25.4	0.0004	1	0.00134	0.0013	mg/kg
NA	ORGANIC	95-47-6	Xylene[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
SED	ORGANIC	75-01-4	Vinyl Chloride	21	0.00038	1	0.00127	0.0013	mg/kg
NA	ORGANIC	99-87-6	Isopropyltoluene[4-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	75-69-4	Trichlorofluoromethane	25.4	0.0004	1	0.00134	0.0013	mg/kg
SED	ORGANIC	135-98-8	Butylbenzene[sec-]	21	0.00038	1	0.00127	0.0013	mg/kg
SED	ORGANIC	124-48-1	Chlorodibromomethane	21	0.00038	1	0.00127	0.0013	mg/kg
NA	ORGANIC	74-88-4	Iodomethane	0	0.0016	1	0.005	0.005	mg/kg
NA	ORGANIC	107-06-2	Dichloroethane[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	142-28-9	Dichloropropane[1,3-]	25.4	0.0004	1	0.00134	0.0013	mg/kg
ALLH	ORGANIC	95-49-8	Chlorotoluene[2-]	25.4	0.0004	1	0.00134	0.0013	mg/kg
SED	ORGANIC	75-27-4	Bromodichloromethane	21	0.00038	1	0.00127	0.0013	mg/kg
ALLH	ORGANIC	127-18-4	Tetrachloroethene	25.4	0.0004	1	0.00134	0.0013	mg/kg
NA	ORGANIC	75-09-2	Methylene Chloride	0	0.002	1	0.005	0.005	mg/kg
ALLH	ORGANIC	108-10-1	Methyl-2-pentanone[4-]	25.4	0.0017	1	0.0067	0.0067	mg/kg
NA	ORGANIC	630-20-6	Tetrachloroethane[1,1,1,2-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	71-43-2	Benzene	25.4	0.0004	1	0.00134	0.0013	mg/kg
SED	ORGANIC	117-81-7	Bis(2-ethylhexyl)phthalate	21	0.084	1	0.42	0.42	mg/kg
SED	ORGANIC	105-67-9	Dimethylphenol[2,4-]	21	0.15	1	0.42	0.42	mg/kg
SED	ORGANIC	111-44-4	Bis(2-chloroethyl)ether	21	0.084	1	0.42	0.42	mg/kg
ALLH	ORGANIC	206-44-0	Fluoranthene	25.4	0.013	1	0.0446	0.045	mg/kg
SED	ORGANIC	100-01-6	Nitroaniline[4-]	21	0.13	1	0.42	0.42	mg/kg
ALLH	ORGANIC	120-12-7	Anthracene	25.4	0.0089	1	0.0446	0.045	mg/kg
ALLH	ORGANIC	62-53-3	Aniline	25.4	0.13	1	0.446	0.45	mg/kg
ALLH	ORGANIC	108-60-1	Oxybis(1-chloropropane)[2,2'-]	25.4	0.089	1	0.446	0.45	mg/kg
ALLH	ORGANIC	78-59-1	Isophorone	25.4	0.089	1	0.446	0.45	mg/kg
SED	ORGANIC	120-83-2	Dichlorophenol[2,4-]	21	0.084	1	0.42	0.42	mg/kg
SED	ORGANIC	56-55-3	Benzo(a)anthracene	21	0.013	1	0.042	0.042	mg/kg

ALLH	ORGANIC	106-47-8	Chloroaniline[4-]	25.4	0.089	1	0.446	0.45	mg/kg
SED	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	21	0.084	1	0.42	0.42	mg/kg
ALLH	ORGANIC	84-74-2	Di-n-butylphthalate	25.4	0.089	1	0.446	0.45	mg/kg
SED	ORGANIC	85-01-8	Phenanthrene	21	0.013	1	0.042	0.042	mg/kg
ALLH	ORGANIC	84-66-2	Diethylphthalate	25.4	0.089	1	0.446	0.45	mg/kg
SED	ORGANIC	106-44-5	Methylphenol[4-]	21	0.13	1	0.42	0.42	mg/kg
ALLH	ORGANIC	85-68-7	Butylbenzylphthalate	25.4	0.089	1	0.446	0.45	mg/kg
SED	ORGANIC	62-53-3	Aniline	21	0.13	1	0.42	0.42	mg/kg
ALLH	ORGANIC	208-96-8	Acenaphthylene	25.4	0.013	1	0.0446	0.045	mg/kg
SED	ORGANIC	108-60-1	Oxybis(1-chloropropane)[2,2'-]	21	0.084	1	0.42	0.42	mg/kg
ALLH	ORGANIC	95-57-8	Chlorophenol[2-]	25.4	0.089	1	0.446	0.45	mg/kg
SED	ORGANIC	111-91-1	Bis(2-chloroethoxy)methane	21	0.084	1	0.42	0.42	mg/kg
ALLH	ORGANIC	103-33-3	Azobenzene	25.4	0.089	1	0.446	0.45	mg/kg
SED	ORGANIC	84-66-2	Diethylphthalate	21	0.084	1	0.42	0.42	mg/kg
ALLH	ORGANIC	111-91-1	Bis(2-chloroethoxy)methane	25.4	0.089	1	0.446	0.45	mg/kg
ALLH	ORGANIC	117-81-7	Bis(2-ethylhexyl)phthalate	25.4	0.089	1	0.446	0.45	mg/kg
ALLH	ORGANIC	129-00-0	Pyrene	25.4	0.013	1	0.0446	0.045	mg/kg
ALLH	ORGANIC	91-20-3	Naphthalene	25.4	0.013	1	0.0446	0.045	mg/kg
SED	ORGANIC	95-95-4	Trichlorophenol[2,4,5-]	21	0.084	1	0.42	0.42	mg/kg
ALLH	ORGANIC	86-73-7	Fluorene	25.4	0.013	1	0.0446	0.045	mg/kg
SED	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	21	0.042	1	0.42	0.42	mg/kg
ALLH	ORGANIC	110-86-1	Pyridine	25.4	0.089	1	0.446	0.45	mg/kg
SED	ORGANIC	83-32-9	Acenaphthene	21	0.014	1	0.042	0.042	mg/kg
SED	ORGANIC	87-68-3	Hexachlorobutadiene	21	0.084	1	0.42	0.42	mg/kg
SED	ORGANIC	117-84-0	Di-n-octylphthalate	21	0.084	1	0.42	0.42	mg/kg
SED	ORGANIC	86-73-7	Fluorene	21	0.013	1	0.042	0.042	mg/kg
SED	ORGANIC	78-59-1	Isophorone	21	0.084	1	0.42	0.42	mg/kg
SED	ORGANIC	7005-72-3	Chlorophenyl-phenyl[4-] Ether	21	0.084	1	0.42	0.42	mg/kg
ALLH	ORGANIC	87-68-3	Hexachlorobutadiene	25.4	0.089	1	0.446	0.45	mg/kg
SED	ORGANIC	132-64-9	Dibenzofuran	21	0.084	1	0.42	0.42	mg/kg
SED	ORGANIC	120-82-1	Trichlorobenzene[1,2,4-]	21	0.084	1	0.42	0.42	mg/kg
SED	ORGANIC	95-57-8	Chlorophenol[2-]	21	0.084	1	0.42	0.42	mg/kg
SED	ORGANIC	193-39-5	Indeno(1,2,3-cd)pyrene	21	0.013	1	0.042	0.042	mg/kg
SED	ORGANIC	108-95-2	Phenol	21	0.084	1	0.42	0.42	mg/kg
ALLH	ORGANIC	59-50-7	Chloro-3-methylphenol[4-]	25.4	0.089	1	0.446	0.45	mg/kg
SED	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	21	0.042	1	0.42	0.42	mg/kg
SED	ORGANIC	51-28-5	Dinitrophenol[2,4-]	21	0.16	1	0.839	0.84	mg/kg
SED	ORGANIC	88-75-5	Nitrophenol[2-]	21	0.084	1	0.42	0.42	mg/kg
SED	ORGANIC	106-47-8	Chloroaniline[4-]	21	0.084	1	0.42	0.42	mg/kg
SED	ORGANIC	53-70-3	Dibenz(a,h)anthracene	21	0.013	1	0.042	0.042	mg/kg
SED	ORGANIC	534-52-1	Dinitro-2-methylphenol[4,6-]	21	0.084	1	0.42	0.42	mg/kg
ALLH	ORGANIC	95-95-4	Trichlorophenol[2,4,5-]	25.4	0.089	1	0.446	0.45	mg/kg
ALLH	ORGANIC	87-86-5	Pentachlorophenol	25.4	0.11	1	0.446	0.45	mg/kg
ALLH	ORGANIC	534-52-1	Dinitro-2-methylphenol[4,6-]	25.4	0.089	1	0.446	0.45	mg/kg
ALLH	ORGANIC	106-44-5	Methylphenol[4-]	25.4	0.13	1	0.446	0.45	mg/kg
SED	ORGANIC	59-50-7	Chloro-3-methylphenol[4-]	21	0.084	1	0.42	0.42	mg/kg
SED	ORGANIC	218-01-9	Chrysene	21	0.013	1	0.042	0.042	mg/kg

ALLH	ORGANIC	51-28-5	Dinitrophenol[2,4-]	25.4	0.17	1	0.892	0.89	mg/kg
ALLH	ORGANIC	122-39-4	Diphenylamine	25.4	0.089	1	0.446	0.45	mg/kg
SED	ORGANIC	88-74-4	Nitroaniline[2-]	21	0.084	1	0.42	0.42	mg/kg
ALLH	ORGANIC	100-02-7	Nitrophenol[4-]	25.4	0.15	1	0.446	0.45	mg/kg
ALLH	ORGANIC	91-58-7	Chloronaphthalene[2-]	25.4	0.015	1	0.0446	0.045	mg/kg
ALLH	ORGANIC	118-74-1	Hexachlorobenzene	25.4	0.089	1	0.446	0.45	mg/kg
ALLH	ORGANIC	218-01-9	Chrysene	25.4	0.013	1	0.0446	0.045	mg/kg
ALLH	ORGANIC	120-83-2	Dichlorophenol[2,4-]	25.4	0.089	1	0.446	0.45	mg/kg
ALLH	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	25.4	0.089	1	0.446	0.45	mg/kg
ALLH	ORGANIC	88-74-4	Nitroaniline[2-]	25.4	0.089	1	0.446	0.45	mg/kg
ALLH	ORGANIC	207-08-9	Benzo(k)fluoranthene	25.4	0.013	1	0.0446	0.045	mg/kg
SED	ORGANIC	621-64-7	Nitroso-di-n-propylamine[N-]	21	0.084	1	0.42	0.42	mg/kg
ALLH	ORGANIC	132-64-9	Dibenzofuran	25.4	0.089	1	0.446	0.45	mg/kg
SED	ORGANIC	120-12-7	Anthracene	21	0.0084	1	0.042	0.042	mg/kg
ALLH	ORGANIC	91-57-6	Methylnaphthalene[2-]	25.4	0.0089	1	0.0446	0.045	mg/kg
SED	ORGANIC	65-85-0	Benzoic Acid	21	0.21	1	0.428	0.84	mg/kg
ALLH	ORGANIC	98-95-3	Nitrobenzene	25.4	0.089	1	0.446	0.45	mg/kg
ALLH	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	25.4	0.045	1	0.446	0.45	mg/kg
ALLH	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	25.4	0.045	1	0.446	0.45	mg/kg
SED	ORGANIC	84-74-2	Di-n-butylphthalate	21	0.084	1	0.42	0.42	mg/kg
ALLH	ORGANIC	56-55-3	Benzo(a)anthracene	25.4	0.013	1	0.0446	0.045	mg/kg
SED	ORGANIC	100-02-7	Nitrophenol[4-]	21	0.14	1	0.42	0.42	mg/kg
ALLH	ORGANIC	205-99-2	Benzo(b)fluoranthene	25.4	0.013	1	0.0446	0.045	mg/kg
SED	ORGANIC	91-57-6	Methylnaphthalene[2-]	21	0.0084	1	0.042	0.042	mg/kg
SED	ORGANIC	98-95-3	Nitrobenzene	21	0.084	1	0.42	0.42	mg/kg
SED	ORGANIC	205-99-2	Benzo(b)fluoranthene	21	0.013	1	0.042	0.042	mg/kg
SED	ORGANIC	103-33-3	Azobenzene	21	0.084	1	0.42	0.42	mg/kg
ALLH	ORGANIC	99-09-2	Nitroaniline[3-]	25.4	0.089	1	0.446	0.45	mg/kg
ALLH	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	25.4	0.089	1	0.446	0.45	mg/kg
ALLH	ORGANIC	108-95-2	Phenol	25.4	0.089	1	0.446	0.45	mg/kg
SED	ORGANIC	91-94-1	Dichlorobenzidine[3,3'-]	21	0.13	1	0.42	0.42	mg/kg
ALLH	ORGANIC	621-64-7	Nitroso-di-n-propylamine[N-]	25.4	0.089	1	0.446	0.45	mg/kg
ALLH	ORGANIC	120-82-1	Trichlorobenzene[1,2,4-]	25.4	0.089	1	0.446	0.45	mg/kg
ALLH	ORGANIC	67-72-1	Hexachloroethane	25.4	0.089	1	0.446	0.45	mg/kg
SED	ORGANIC	50-32-8	Benzo(a)pyrene	21	0.013	1	0.042	0.042	mg/kg
SED	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	21	0.084	1	0.42	0.42	mg/kg
SED	ORGANIC	87-86-5	Pentachlorophenol	21	0.11	1	0.42	0.42	mg/kg
ALLH	ORGANIC	88-06-2	Trichlorophenol[2,4,6-]	25.4	0.089	1	0.446	0.45	mg/kg
ALLH	ORGANIC	117-84-0	Di-n-octylphthalate	25.4	0.089	1	0.446	0.45	mg/kg
SED	ORGANIC	67-72-1	Hexachloroethane	21	0.084	1	0.42	0.42	mg/kg
SED	ORGANIC	208-96-8	Acenaphthylene	21	0.013	1	0.042	0.042	mg/kg
SED	ORGANIC	99-09-2	Nitroaniline[3-]	21	0.084	1	0.42	0.42	mg/kg
SED	ORGANIC	100-51-6	Benzyl Alcohol	21	0.13	1	0.42	0.42	mg/kg
SED	ORGANIC	129-00-0	Pyrene	21	0.013	1	0.042	0.042	mg/kg
ALLH	ORGANIC	105-67-9	Dimethylphenol[2,4-]	25.4	0.16	1	0.446	0.45	mg/kg
ALLH	ORGANIC	91-94-1	Dichlorobenzidine[3,3'-]	25.4	0.13	1	0.446	0.45	mg/kg
ALLH	ORGANIC	191-24-2	Benzo(g,h,i)perylene	25.4	0.013	1	0.0446	0.045	mg/kg

ALLH	ORGANIC	50-32-8	Benzo(a)pyrene	25.4	0.013	1	0.0446	0.045	mg/kg
SED	ORGANIC	101-55-3	Bromophenyl-phenylether[4-]	21	0.084	1	0.42	0.42	mg/kg
ALLH	ORGANIC	53-70-3	Dibenz(a,h)anthracene	25.4	0.013	1	0.0446	0.045	mg/kg
SED	ORGANIC	122-39-4	Diphenylamine	21	0.084	1	0.42	0.42	mg/kg
ALLH	ORGANIC	193-39-5	Indeno(1,2,3-cd)pyrene	25.4	0.013	1	0.0446	0.045	mg/kg
ALLH	ORGANIC	100-51-6	Benzyl Alcohol	25.4	0.13	1	0.446	0.45	mg/kg
SED	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	21	0.084	1	0.42	0.42	mg/kg
ALLH	ORGANIC	100-01-6	Nitroaniline[4-]	25.4	0.13	1	0.446	0.45	mg/kg
SED	ORGANIC	206-44-0	Fluoranthene	21	0.013	1	0.042	0.042	mg/kg
ALLH	ORGANIC	88-75-5	Nitrophenol[2-]	25.4	0.089	1	0.446	0.45	mg/kg
ALLH	ORGANIC	95-48-7	Methylphenol[2-]	25.4	0.089	1	0.446	0.45	mg/kg
SED	ORGANIC	62-75-9	Nitrosodimethylamine[N-]	21	0.084	1	0.42	0.42	mg/kg
ALLH	ORGANIC	65-85-0	Benzoic Acid	25.4	0.22	1	0.892	0.89	mg/kg
ALLH	ORGANIC	62-75-9	Nitrosodimethylamine[N-]	25.4	0.089	1	0.446	0.45	mg/kg
ALLH	ORGANIC	101-55-3	Bromophenyl-phenylether[4-]	25.4	0.089	1	0.446	0.45	mg/kg
SED	ORGANIC	118-74-1	Hexachlorobenzene	21	0.084	1	0.42	0.42	mg/kg
SED	ORGANIC	207-08-9	Benzo(k)fluoranthene	21	0.013	1	0.042	0.042	mg/kg
SED	ORGANIC	77-47-4	Hexachlorocyclopentadiene	21	0.084	1	0.42	0.42	mg/kg
SED	ORGANIC	85-68-7	Butylbenzylphthalate	21	0.084	1	0.42	0.42	mg/kg
SED	ORGANIC	95-48-7	Methylphenol[2-]	21	0.084	1	0.42	0.42	mg/kg
SED	ORGANIC	91-58-7	Chloronaphthalene[2-]	21	0.014	1	0.042	0.042	mg/kg
SED	ORGANIC	110-86-1	Pyridine	21	0.084	1	0.42	0.42	mg/kg
ALLH	ORGANIC	131-11-3	Dimethyl Phthalate	25.4	0.089	1	0.446	0.45	mg/kg
SED	ORGANIC	91-20-3	Naphthalene	21	0.013	1	0.042	0.042	mg/kg
ALLH	ORGANIC	111-44-4	Bis(2-chloroethyl)ether	25.4	0.089	1	0.446	0.45	mg/kg
SED	ORGANIC	131-11-3	Dimethyl Phthalate	21	0.084	1	0.42	0.42	mg/kg
SED	ORGANIC	191-24-2	Benzo(g,h,i)perylene	21	0.013	1	0.042	0.042	mg/kg
ALLH	ORGANIC	77-47-4	Hexachlorocyclopentadiene	25.4	0.089	1	0.446	0.45	mg/kg
ALLH	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	25.4	0.089	1	0.446	0.45	mg/kg
SED	ORGANIC	88-06-2	Trichlorophenol[2,4,6-]	21	0.084	1	0.42	0.42	mg/kg
ALLH	ORGANIC	85-01-8	Phenanthrene	25.4	0.013	1	0.0446	0.045	mg/kg
ALLH	ORGANIC	7005-72-3	Chlorophenyl-phenyl[4-] Ether	25.4	0.089	1	0.446	0.45	mg/kg
ALLH	ORGANIC	83-32-9	Acenaphthene	25.4	0.015	1	0.0446	0.045	mg/kg
SED	ORGANIC	2691-41-0	HMX	21	0.15	2	0.5	0.5	mg/kg
ALLH	ORGANIC	618-87-1	3,5-Dinitroaniline	25.4	0.25	2	1	1	mg/kg
SED	ORGANIC	121-82-4	RDX	21	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	12674-11-2	Aroclor-1016	25.4	0.0015	1	0.00445	0.0045	mg/kg
ALLH	ORGANIC	11097-69-1	Aroclor-1254	25.4	0.0015	1	0.00445	0.0045	mg/kg
ALLH	ORGANIC	6629-29-4	2,4-Diamino-6-nitrotoluene	25.4	0.5	2	2	2	mg/kg
SED	ORGANIC	53469-21-9	Aroclor-1242	21	0.0014	1	0.0042	0.0042	mg/kg
SED	ORGANIC	11097-69-1	Aroclor-1254	21	0.0014	1	0.0042	0.0042	mg/kg
SED	ORGANIC	618-87-1	3,5-Dinitroaniline	21	0.25	2	1	1	mg/kg
ALLH	ORGANIC	99-08-1	Nitrotoluene[3-]	25.4	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	12672-29-6	Aroclor-1248	25.4	0.0015	1	0.00445	0.0045	mg/kg
ALLH	ORGANIC	88-72-2	Nitrotoluene[2-]	25.4	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	19406-51-0	Amino-2,6-dinitrotoluene[4-]	25.4	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	78-11-5	PETN	25.4	0.73	2	1	1	mg/kg

ALLH	ORGANIC	11096-82-5	Aroclor-1260	25.4	0.0015	1	0.00445	0.0045	mg/kg
ALLH	ORGANIC	99-65-0	Dinitrobenzene[1,3-]	25.4	0.15	2	0.5	0.5	mg/kg
SED	ORGANIC	118-96-7	Trinitrotoluene[2,4,6-]	21	0.1	2	0.5	0.5	mg/kg
SED	ORGANIC	98-95-3	Nitrobenzene	21	0.15	2	0.5	0.5	mg/kg
SED	ORGANIC	12674-11-2	Aroclor-1016	21	0.0014	1	0.0042	0.0042	mg/kg
SED	ORGANIC	88-72-2	Nitrotoluene[2-]	21	0.1	2	0.5	0.5	mg/kg
SED	ORGANIC	12672-29-6	Aroclor-1248	21	0.0014	1	0.0042	0.0042	mg/kg
ALLH	ORGANIC	59229-75-3	2,6-Diamino-4-nitrotoluene	25.4	0.5	2	2	2	mg/kg
SED	ORGANIC	11141-16-5	Aroclor-1232	21	0.0014	1	0.0042	0.0042	mg/kg
SED	ORGANIC	99-99-0	Nitrotoluene[4-]	21	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	118-96-7	Trinitrotoluene[2,4,6-]	25.4	0.1	2	0.5	0.5	mg/kg
SED	ORGANIC	11096-82-5	Aroclor-1260	21	0.0014	1	0.0042	0.0042	mg/kg
ALLH	ORGANIC	35572-78-2	Amino-4,6-dinitrotoluene[2-]	25.4	0.15	2	0.5	0.5	mg/kg
ALLH	ORGANIC	3058-38-6	TATB	25.4	0.3	2	1	1	mg/kg
SED	ORGANIC	99-08-1	Nitrotoluene[3-]	21	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	11104-28-2	Aroclor-1221	25.4	0.0015	1	0.00445	0.0045	mg/kg
SED	ORGANIC	3058-38-6	TATB	21	0.3	2	1	1	mg/kg
SED	ORGANIC	78-11-5	PETN	21	0.73	2	1	1	mg/kg
SED	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	21	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	98-95-3	Nitrobenzene	25.4	0.15	2	0.5	0.5	mg/kg
SED	ORGANIC	99-65-0	Dinitrobenzene[1,3-]	21	0.15	2	0.5	0.5	mg/kg
ALLH	ORGANIC	99-35-4	Trinitrobenzene[1,3,5-]	25.4	0.1	2	0.5	0.5	mg/kg
SED	ORGANIC	78-30-8	Tris (o-cresyl) phosphate	21	0.25	2	1	1	mg/kg
SED	ORGANIC	11104-28-2	Aroclor-1221	21	0.0014	1	0.0042	0.0042	mg/kg
ALLH	ORGANIC	121-82-4	RDX	25.4	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	25.4	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	2691-41-0	HMX	25.4	0.15	2	0.5	0.5	mg/kg
SED	ORGANIC	19406-51-0	Amino-2,6-dinitrotoluene[4-]	21	0.1	2	0.5	0.5	mg/kg
SED	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	21	0.1	2	0.5	0.5	mg/kg
SED	ORGANIC	35572-78-2	Amino-4,6-dinitrotoluene[2-]	21	0.15	2	0.5	0.5	mg/kg
ALLH	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	25.4	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	479-45-8	Tetryl	25.4	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	11141-16-5	Aroclor-1232	25.4	0.0015	1	0.00445	0.0045	mg/kg
SED	ORGANIC	59229-75-3	2,6-Diamino-4-nitrotoluene	21	0.5	2	2	2	mg/kg
SED	ORGANIC	6629-29-4	2,4-Diamino-6-nitrotoluene	21	0.5	2	2	2	mg/kg
SED	ORGANIC	99-35-4	Trinitrobenzene[1,3,5-]	21	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	78-30-8	Tris (o-cresyl) phosphate	25.4	0.25	2	1	1	mg/kg
ALLH	ORGANIC	53469-21-9	Aroclor-1242	25.4	0.0015	1	0.00445	0.0045	mg/kg
ALLH	ORGANIC	99-99-0	Nitrotoluene[4-]	25.4	0.1	2	0.5	0.5	mg/kg
SED	ORGANIC	479-45-8	Tetryl	21	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	74-88-4	Iodomethane	13	0.0018	1	0.00575	0.0058	mg/kg
NA	ORGANIC	10061-02-6	Dichloropropene[trans-1,3-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	79-00-5	Trichloroethane[1,1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	591-78-6	Hexanone[2-]	0	0.0015	1	0.005	0.005	mg/kg
ALLH	ORGANIC	100-41-4	Ethylbenzene	13	0.00035	1	0.00115	0.0012	mg/kg
ALLH	ORGANIC	135-98-8	Butylbenzene[sec-]	13	0.00035	1	0.00115	0.0012	mg/kg
ALLH	ORGANIC	78-93-3	Butanone[2-]	13	0.0017	1	0.00575	0.0058	mg/kg

ALLH	ORGANIC	79-34-5	Tetrachloroethane[1,1,2,2-]	13	0.00035	1	0.00115	0.0012	mg/kg
ALLH	ORGANIC	74-97-5	Bromochloromethane	13	0.00038	1	0.00115	0.0012	mg/kg
NA	ORGANIC	103-65-1	Propylbenzene[1-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	98-82-8	Isopropylbenzene	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-15-0	Carbon Disulfide	0	0.0013	1	0.005	0.005	mg/kg
NA	ORGANIC	104-51-8	Butylbenzene[n-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	98-06-6	Butylbenzene[tert-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-71-8	Dichlorodifluoromethane	0	0.00034	1	0.001	0.001	mg/kg
ALLH	ORGANIC	75-69-4	Trichlorofluoromethane	13	0.00035	1	0.00115	0.0012	mg/kg
ALLH	ORGANIC	591-78-6	Hexanone[2-]	13	0.0017	1	0.00575	0.0058	mg/kg
NA	ORGANIC	75-00-3	Chloroethane	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	108-90-7	Chlorobenzene	13	0.00035	1	0.00115	0.0012	mg/kg
ALLH	ORGANIC	79-01-6	Trichloroethene	13	0.00038	1	0.00115	0.0012	mg/kg
NA	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	13	0.00035	1	0.00115	0.0012	mg/kg
NA	ORGANIC	156-60-5	Dichloroethene[trans-1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	108-10-1	Methyl-2-pentanone[4-]	0	0.0013	1	0.005	0.005	mg/kg
ALLH	ORGANIC	99-87-6	Isopropyltoluene[4-]	13	0.00035	1	0.00115	0.0012	mg/kg
NA	ORGANIC	75-09-2	Methylene Chloride	0	0.002	1	0.005	0.005	mg/kg
ALLH	ORGANIC	95-49-8	Chlorotoluene[2-]	13	0.00035	1	0.00115	0.0012	mg/kg
NA	ORGANIC	127-18-4	Tetrachloroethene	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	78-93-3	Butanone[2-]	0	0.0015	1	0.005	0.005	mg/kg
NA	ORGANIC	108-90-7	Chlorobenzene	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	100-42-5	Styrene	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	107-06-2	Dichloroethane[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	75-71-8	Dichlorodifluoromethane	13	0.00039	1	0.00115	0.0012	mg/kg
ALLH	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	13	0.00035	1	0.00115	0.0012	mg/kg
ALLH	ORGANIC	76-13-1	Trichloro-1,2,2-trifluoroethane[1,1,2-]	13	0.0018	1	0.00575	0.0058	mg/kg
ALLH	ORGANIC	108-88-3	Toluene	13	0.00035	1	0.00115	0.0012	mg/kg
ALLH	ORGANIC	127-18-4	Tetrachloroethene	13	0.00035	1	0.00115	0.0012	mg/kg
NA	ORGANIC	67-64-1	Acetone	0	0.0017	1	0.005	0.005	mg/kg
ALLH	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	13	0.00035	1	0.00115	0.0012	mg/kg
NA	ORGANIC	95-49-8	Chlorotoluene[2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	76-13-1	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0	0.0016	1	0.005	0.005	mg/kg
ALLH	ORGANIC	107-06-2	Dichloroethane[1,2-]	13	0.00035	1	0.00115	0.0012	mg/kg
ALLH	ORGANIC	78-87-5	Dichloropropane[1,2-]	13	0.00035	1	0.00115	0.0012	mg/kg
NA	ORGANIC	75-27-4	Bromodichloromethane	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	74-95-3	Dibromomethane	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	124-48-1	Chlorodibromomethane	13	0.00035	1	0.00115	0.0012	mg/kg
NA	ORGANIC	71-43-2	Benzene	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	100-42-5	Styrene	13	0.00035	1	0.00115	0.0012	mg/kg
ALLH	ORGANIC	103-65-1	Propylbenzene[1-]	13	0.00035	1	0.00115	0.0012	mg/kg
NA	ORGANIC	79-01-6	Trichloroethene	0	0.00033	1	0.001	0.001	mg/kg
NA	ORGANIC	142-28-9	Dichloropropane[1,3-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	104-51-8	Butylbenzene[n-]	13	0.00035	1	0.00115	0.0012	mg/kg
ALLH	ORGANIC	71-55-6	Trichloroethane[1,1,1-]	13	0.00035	1	0.00115	0.0012	mg/kg
NA	ORGANIC	108-88-3	Toluene	0	0.0003	1	0.001	0.001	mg/kg

ALLH	ORGANIC	75-27-4	Bromodichloromethane	13	0.00035	1	0.00115	0.0012	mg/kg
NA	ORGANIC	108-86-1	Bromobenzene	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	10061-02-6	Dichloropropene[trans-1,3-]	13	0.00035	1	0.00115	0.0012	mg/kg
ALLH	ORGANIC	106-43-4	Chlorotoluene[4-]	13	0.00035	1	0.00115	0.0012	mg/kg
ALLH	ORGANIC	156-60-5	Dichloroethene[trans-1,2-]	13	0.00035	1	0.00115	0.0012	mg/kg
NA	ORGANIC	108-67-8	Trimethylbenzene[1,3,5-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	67-66-3	Chloroform	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	Xylene[1,3 and 1,4]	Xylene[1,3-]+Xylene[1,4-]	13	0.00035	1	0.0023	0.0023	mg/kg
ALLH	ORGANIC	594-20-7	Dichloropropane[2,2-]	13	0.00035	1	0.00115	0.0012	mg/kg
ALLH	ORGANIC	95-47-6	Xylene[1,2-]	13	0.00035	1	0.00115	0.0012	mg/kg
NA	ORGANIC	96-18-4	Trichloropropane[1,2,3-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	75-01-4	Vinyl Chloride	13	0.00035	1	0.00115	0.0012	mg/kg
NA	ORGANIC	563-58-6	Dichloropropene[1,1-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	67-64-1	Acetone	13	0.0019	1	0.00575	0.0058	mg/kg
NA	ORGANIC	630-20-6	Tetrachloroethane[1,1,1,2-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	630-20-6	Tetrachloroethane[1,1,1,2-]	13	0.00035	1	0.00115	0.0012	mg/kg
NA	ORGANIC	Xylene[1,3 and 1,4]	Xylene[1,3-]+Xylene[1,4-]	0	0.0003	1	0.002	0.002	mg/kg
NA	ORGANIC	75-25-2	Bromoform	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	106-43-4	Chlorotoluene[4-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	98-82-8	Isopropylbenzene	13	0.00035	1	0.00115	0.0012	mg/kg
ALLH	ORGANIC	75-00-3	Chloroethane	13	0.00035	1	0.00115	0.0012	mg/kg
NA	ORGANIC	106-93-4	Dibromoethane[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	74-83-9	Bromomethane	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	79-34-5	Tetrachloroethane[1,1,2,2-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	156-59-2	Dichloroethene[cis-1,2-]	13	0.00035	1	0.00115	0.0012	mg/kg
ALLH	ORGANIC	108-86-1	Bromobenzene	13	0.00035	1	0.00115	0.0012	mg/kg
NA	ORGANIC	75-34-3	Dichloroethane[1,1-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	142-28-9	Dichloropropane[1,3-]	13	0.00035	1	0.00115	0.0012	mg/kg
ALLH	ORGANIC	75-09-2	Methylene Chloride	13	0.0023	1	0.00575	0.0058	mg/kg
NA	ORGANIC	56-23-5	Carbon Tetrachloride	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	563-58-6	Dichloropropene[1,1-]	13	0.00035	1	0.00115	0.0012	mg/kg
NA	ORGANIC	124-48-1	Chlorodibromomethane	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	106-93-4	Dibromoethane[1,2-]	13	0.00035	1	0.00115	0.0012	mg/kg
NA	ORGANIC	75-01-4	Vinyl Chloride	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	98-06-6	Butylbenzene[tert-]	13	0.00035	1	0.00115	0.0012	mg/kg
NA	ORGANIC	78-87-5	Dichloropropane[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	99-87-6	Isopropyltoluene[4-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	74-83-9	Bromomethane	13	0.00035	1	0.00115	0.0012	mg/kg
NA	ORGANIC	156-59-2	Dichloroethene[cis-1,2-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	75-15-0	Carbon Disulfide	13	0.0014	1	0.00575	0.0058	mg/kg
NA	ORGANIC	95-47-6	Xylene[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	74-87-3	Chloromethane	13	0.00035	1	0.00115	0.0012	mg/kg
NA	ORGANIC	75-69-4	Trichlorofluoromethane	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	96-12-8	Dibromo-3-Chloropropane[1,2-]	13	0.00035	1	0.00115	0.0012	mg/kg
NA	ORGANIC	75-35-4	Dichloroethene[1,1-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	74-97-5	Bromochloromethane	0	0.00033	1	0.001	0.001	mg/kg

ALLH	ORGANIC	67-66-3	Chloroform	13	0.00035	1	0.00115	0.0012	mg/kg
ALLH	ORGANIC	75-25-2	Bromoform	13	0.00035	1	0.00115	0.0012	mg/kg
ALLH	ORGANIC	75-35-4	Dichloroethene[1,1-]	13	0.00035	1	0.00115	0.0012	mg/kg
NA	ORGANIC	100-41-4	Ethylbenzene	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	96-18-4	Trichloropropane[1,2,3-]	13	0.00035	1	0.00115	0.0012	mg/kg
ALLH	ORGANIC	108-67-8	Trimethylbenzene[1,3,5-]	13	0.00035	1	0.00115	0.0012	mg/kg
NA	ORGANIC	71-55-6	Trichloroethane[1,1,1-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	95-63-6	Trimethylbenzene[1,2,4-]	13	0.00035	1	0.00115	0.0012	mg/kg
NA	ORGANIC	96-12-8	Dibromo-3-Chloropropane[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	10061-01-5	Dichloropropene[cis-1,3-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	75-34-3	Dichloroethane[1,1-]	13	0.00035	1	0.00115	0.0012	mg/kg
ALLH	ORGANIC	74-95-3	Dibromomethane	13	0.00035	1	0.00115	0.0012	mg/kg
NA	ORGANIC	95-63-6	Trimethylbenzene[1,2,4-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	74-88-4	Iodomethane	0	0.0016	1	0.005	0.005	mg/kg
ALLH	ORGANIC	56-23-5	Carbon Tetrachloride	13	0.00035	1	0.00115	0.0012	mg/kg
ALLH	ORGANIC	71-43-2	Benzene	13	0.00035	1	0.00115	0.0012	mg/kg
NA	ORGANIC	74-87-3	Chloromethane	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	79-00-5	Trichloroethane[1,1,2-]	13	0.00035	1	0.00115	0.0012	mg/kg
ALLH	ORGANIC	108-10-1	Methyl-2-pentanone[4-]	13	0.0014	1	0.00575	0.0058	mg/kg
ALLH	ORGANIC	10061-01-5	Dichloropropene[cis-1,3-]	13	0.00035	1	0.00115	0.0012	mg/kg
NA	ORGANIC	135-98-8	Butylbenzene[sec-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	594-20-7	Dichloropropane[2,2-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	88-75-5	Nitrophenol[2-]	13	0.076	1	0.381	0.38	mg/kg
ALLH	ORGANIC	108-60-1	Oxybis(1-chloropropane)[2,2'-]	13	0.076	1	0.381	0.38	mg/kg
ALLH	ORGANIC	87-68-3	Hexachlorobutadiene	13	0.076	1	0.381	0.38	mg/kg
ALLH	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	13	0.038	1	0.381	0.38	mg/kg
ALLH	ORGANIC	101-55-3	Bromophenyl-phenylether[4-]	13	0.076	1	0.381	0.38	mg/kg
ALLH	ORGANIC	7005-72-3	Chlorophenyl-phenyl[4-] Ether	13	0.076	1	0.381	0.38	mg/kg
ALLH	ORGANIC	50-32-8	Benzo(a)pyrene	13	0.011	1	0.0381	0.038	mg/kg
ALLH	ORGANIC	131-11-3	Dimethyl Phthalate	13	0.076	1	0.381	0.38	mg/kg
ALLH	ORGANIC	83-32-9	Acenaphthene	13	0.013	1	0.0381	0.038	mg/kg
ALLH	ORGANIC	534-52-1	Dinitro-2-methylphenol[4,6-]	13	0.076	1	0.381	0.38	mg/kg
ALLH	ORGANIC	218-01-9	Chrysene	13	0.011	1	0.0381	0.038	mg/kg
ALLH	ORGANIC	85-68-7	Butylbenzylphthalate	13	0.076	1	0.381	0.38	mg/kg
ALLH	ORGANIC	129-00-0	Pyrene	13	0.011	1	0.0381	0.038	mg/kg
ALLH	ORGANIC	100-02-7	Nitrophenol[4-]	13	0.13	1	0.381	0.38	mg/kg
ALLH	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	13	0.076	1	0.381	0.38	mg/kg
ALLH	ORGANIC	106-47-8	Chloroaniline[4-]	13	0.076	1	0.381	0.38	mg/kg
ALLH	ORGANIC	120-82-1	Trichlorobenzene[1,2,4-]	13	0.076	1	0.381	0.38	mg/kg
ALLH	ORGANIC	91-20-3	Naphthalene	13	0.011	1	0.0381	0.038	mg/kg
ALLH	ORGANIC	103-33-3	Azobenzene	13	0.076	1	0.381	0.38	mg/kg
ALLH	ORGANIC	208-96-8	Acenaphthylene	13	0.011	1	0.0381	0.038	mg/kg
ALLH	ORGANIC	91-94-1	Dichlorobenzidine[3,3'-]	13	0.11	1	0.381	0.38	mg/kg
ALLH	ORGANIC	105-67-9	Dimethylphenol[2,4-]	13	0.13	1	0.381	0.38	mg/kg
ALLH	ORGANIC	122-39-4	Diphenylamine	13	0.076	1	0.381	0.38	mg/kg
ALLH	ORGANIC	120-12-7	Anthracene	13	0.0076	1	0.0381	0.038	mg/kg

ALLH	ORGANIC	117-84-0	Di-n-octylphthalate	13	0.076	1	0.381	0.38	mg/kg
ALLH	ORGANIC	106-44-5	Methylphenol[4-]	13	0.11	1	0.381	0.38	mg/kg
ALLH	ORGANIC	111-91-1	Bis(2-chloroethoxy)methane	13	0.076	1	0.381	0.38	mg/kg
ALLH	ORGANIC	95-48-7	Methylphenol[2-]	13	0.076	1	0.381	0.38	mg/kg
ALLH	ORGANIC	207-08-9	Benzo(k)fluoranthene	13	0.011	1	0.0381	0.038	mg/kg
ALLH	ORGANIC	87-86-5	Pentachlorophenol	13	0.095	1	0.381	0.38	mg/kg
ALLH	ORGANIC	95-95-4	Trichlorophenol[2,4,5-]	13	0.076	1	0.381	0.38	mg/kg
ALLH	ORGANIC	67-72-1	Hexachloroethane	13	0.076	1	0.381	0.38	mg/kg
ALLH	ORGANIC	110-86-1	Pyridine	13	0.076	1	0.381	0.38	mg/kg
ALLH	ORGANIC	117-81-7	Bis(2-ethylhexyl)phthalate	13	0.076	1	0.381	0.38	mg/kg
ALLH	ORGANIC	56-55-3	Benzo(a)anthracene	13	0.011	1	0.0381	0.038	mg/kg
ALLH	ORGANIC	77-47-4	Hexachlorocyclopentadiene	13	0.076	1	0.381	0.38	mg/kg
ALLH	ORGANIC	205-99-2	Benzo(b)fluoranthene	13	0.011	1	0.0381	0.038	mg/kg
ALLH	ORGANIC	99-09-2	Nitroaniline[3-]	13	0.076	1	0.381	0.38	mg/kg
ALLH	ORGANIC	191-24-2	Benzo(g,h,i)perylene	13	0.011	1	0.0381	0.038	mg/kg
ALLH	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	13	0.076	1	0.381	0.38	mg/kg
ALLH	ORGANIC	88-06-2	Trichlorophenol[2,4,6-]	13	0.076	1	0.381	0.38	mg/kg
ALLH	ORGANIC	98-95-3	Nitrobenzene	13	0.076	1	0.381	0.38	mg/kg
ALLH	ORGANIC	132-64-9	Dibenzofuran	13	0.076	1	0.381	0.38	mg/kg
ALLH	ORGANIC	100-01-6	Nitroaniline[4-]	13	0.11	1	0.381	0.38	mg/kg
ALLH	ORGANIC	193-39-5	Indeno(1,2,3-cd)pyrene	13	0.011	1	0.0381	0.038	mg/kg
ALLH	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	13	0.076	1	0.381	0.38	mg/kg
ALLH	ORGANIC	84-74-2	Di-n-butylphthalate	13	0.076	1	0.381	0.38	mg/kg
ALLH	ORGANIC	108-95-2	Phenol	13	0.076	1	0.381	0.38	mg/kg
ALLH	ORGANIC	53-70-3	Dibenz(a,h)anthracene	13	0.011	1	0.0381	0.038	mg/kg
ALLH	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	13	0.038	1	0.381	0.38	mg/kg
ALLH	ORGANIC	91-57-6	Methylnaphthalene[2-]	13	0.0076	1	0.0381	0.038	mg/kg
ALLH	ORGANIC	62-53-3	Aniline	13	0.11	1	0.381	0.38	mg/kg
ALLH	ORGANIC	85-01-8	Phenanthrene	13	0.011	1	0.0381	0.038	mg/kg
ALLH	ORGANIC	206-44-0	Fluoranthene	13	0.011	1	0.0381	0.038	mg/kg
ALLH	ORGANIC	51-28-5	Dinitrophenol[2,4-]	13	0.15	1	0.762	0.76	mg/kg
ALLH	ORGANIC	100-51-6	Benzyl Alcohol	13	0.11	1	0.381	0.38	mg/kg
ALLH	ORGANIC	111-44-4	Bis(2-chloroethyl)ether	13	0.076	1	0.381	0.38	mg/kg
ALLH	ORGANIC	84-66-2	Diethylphthalate	13	0.076	1	0.381	0.38	mg/kg
ALLH	ORGANIC	95-57-8	Chlorophenol[2-]	13	0.076	1	0.381	0.38	mg/kg
ALLH	ORGANIC	118-74-1	Hexachlorobenzene	13	0.076	1	0.381	0.38	mg/kg
ALLH	ORGANIC	621-64-7	Nitroso-di-n-propylamine[N-]	13	0.076	1	0.381	0.38	mg/kg
ALLH	ORGANIC	86-73-7	Fluorene	13	0.011	1	0.0381	0.038	mg/kg
ALLH	ORGANIC	120-83-2	Dichlorophenol[2,4-]	13	0.076	1	0.381	0.38	mg/kg
ALLH	ORGANIC	62-75-9	Nitrosodimethylamine[N-]	13	0.076	1	0.381	0.38	mg/kg
ALLH	ORGANIC	88-74-4	Nitroaniline[2-]	13	0.076	1	0.381	0.38	mg/kg
ALLH	ORGANIC	65-85-0	Benzoic Acid	13	0.19	1	0.762	0.76	mg/kg
ALLH	ORGANIC	91-58-7	Chloronaphthalene[2-]	13	0.013	1	0.0381	0.038	mg/kg
ALLH	ORGANIC	78-59-1	Isophorone	13	0.076	1	0.381	0.38	mg/kg
ALLH	ORGANIC	59-50-7	Chloro-3-methylphenol[4-]	13	0.076	1	0.381	0.38	mg/kg
ALLH	ORGANIC	2691-41-0	HMX	13	0.15	2	0.5	0.5	mg/kg
ALLH	ORGANIC	11097-69-1	Aroclor-1254	13	0.0013	1	0.00382	0.0038	mg/kg

ALLH	ORGANIC	618-87-1	3,5-Dinitroaniline	13	0.25		2	1		1	mg/kg
ALLH	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	13	0.1		2	0.5		0.5	mg/kg
ALLH	ORGANIC	12672-29-6	Aroclor-1248	13	0.0013		1	0.00382		0.0038	mg/kg
ALLH	ORGANIC	35572-78-2	Amino-4,6-dinitrotoluene[2-]	13	0.15		2	0.5		0.5	mg/kg
ALLH	ORGANIC	98-95-3	Nitrobenzene	13	0.15		2	0.5		0.5	mg/kg
ALLH	ORGANIC	78-30-8	Tris (o-cresyl) phosphate	13	0.25		2	1		1	mg/kg
ALLH	ORGANIC	59229-75-3	2,6-Diamino-4-nitrotoluene	13	0.5		2	2		2	mg/kg
ALLH	ORGANIC	479-45-8	Tetryl	13	0.1		2	0.5		0.5	mg/kg
ALLH	ORGANIC	11104-28-2	Aroclor-1221	13	0.0013		1	0.00382		0.0038	mg/kg
ALLH	ORGANIC	11141-16-5	Aroclor-1232	13	0.0013		1	0.00382		0.0038	mg/kg
ALLH	ORGANIC	3058-38-6	TATB	13	0.3		2	1		1	mg/kg
ALLH	ORGANIC	88-72-2	Nitrotoluene[2-]	13	0.1		2	0.5		0.5	mg/kg
ALLH	ORGANIC	118-96-7	Trinitrotoluene[2,4,6-]	13	0.1		2	0.5		0.5	mg/kg
ALLH	ORGANIC	99-35-4	Trinitrobenzene[1,3,5-]	13	0.1		2	0.5		0.5	mg/kg
ALLH	ORGANIC	6629-29-4	2,4-Diamino-6-nitrotoluene	13	0.5		2	2		2	mg/kg
ALLH	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	13	0.1		2	0.5		0.5	mg/kg
ALLH	ORGANIC	121-82-4	RDX	13	0.1		2	0.5		0.5	mg/kg
ALLH	ORGANIC	78-11-5	PETN	13	0.73		2	1		1	mg/kg
ALLH	ORGANIC	53469-21-9	Aroclor-1242	13	0.0013		1	0.00382		0.0038	mg/kg
ALLH	ORGANIC	99-99-0	Nitrotoluene[4-]	13	0.1		2	0.5		0.5	mg/kg
ALLH	ORGANIC	99-08-1	Nitrotoluene[3-]	13	0.1		2	0.5		0.5	mg/kg
ALLH	ORGANIC	11096-82-5	Aroclor-1260	13	0.0013		1	0.00382		0.0038	mg/kg
ALLH	ORGANIC	99-65-0	Dinitrobenzene[1,3-]	13	0.15		2	0.5		0.5	mg/kg
ALLH	ORGANIC	12674-11-2	Aroclor-1016	13	0.0013		1	0.00382		0.0038	mg/kg
ALLH	ORGANIC	19406-51-0	Amino-2,6-dinitrotoluene[4-]	13	0.1		2	0.5		0.5	mg/kg
ALLH	RAD	Y-88	Yttrium-88			0.055	1	-0.00367	0.017		pCi/g
ALLH	RAD	Hg-203	Mercury-203			0.069	1	-0.0157	0.025		pCi/g
ALLH	RAD	K-40	Potassium-40			0.48	1	22.1	1.3		pCi/g
ALLH	RAD	Th-231	Thorium-231			0.99	1	0.262	0.35		pCi/g
ALLH	RAD	Ra-224	Radium-224			1	1	5.82	0.8		pCi/g
ALLH	RAD	Cs-137	Cesium-137			0.061	1	-0.014	0.02		pCi/g
ALLH	RAD	Ra-226	Radium-226			0.11	1	1.59	0.12		pCi/g
ALLH	RAD	Na-22	Sodium-22			0.067	1	-0.00155	0.021		pCi/g
ALLH	RAD	Sr-85	Strontium-85			0.071	1	0.0882	0.022		pCi/g
ALLH	RAD	Ce-139	Cerium-139			0.045	1	-0.0129	0.014		pCi/g
ALLH	RAD	Cd-109	Cadmium-109			1.1	1	2.96	0.57		pCi/g
ALLH	RAD	Tl-208	Thallium-208			0.059	1	0.673	0.057		pCi/g
ALLH	RAD	Pu-239/240	Plutonium-239/240			0.013	1	0.00314	0.0031		pCi/g
ALLH	RAD	La-140	Lanthanum-140			0.15	1	-0.16	0.058		pCi/g
ALLH	RAD	Co-60	Cobalt-60			0.049	1	-0.0684	0.02		pCi/g
ALLH	RAD	U-235/236	Uranium-235/236			0.041	1	0.145	0.024		pCi/g
ALLH	RAD	U-234	Uranium-234			0.064	1	1.07	0.09		pCi/g
ALLH	RAD	U-238	Uranium-238			0.044	1	1.08	0.091		pCi/g
ALLH	RAD	Am-241	Americium-241			0.023	1	0.000885	0.0014		pCi/g
ALLH	RAD	Eu-152	Europium-152			0.15	1	-0.0688	0.051		pCi/g
ALLH	RAD	Ra-228	Radium-228			0.21	1	2.26	0.21		pCi/g
ALLH	RAD	Th-234	Thorium-234			1.8	1	2.49	0.89		pCi/g

ALLH	RAD	Ra-223	Radium-223			0.99	1	0.262	0.35		pCi/g
ALLH	RAD	Th-227	Thorium-227			0.58	1	-0.16	0.21		pCi/g
ALLH	RAD	Sn-113	Tin-113			0.073	1	-0.0116	0.023		pCi/g
ALLH	RAD	Pu-238	Plutonium-238			0.017	1	0.00315	0.0064		pCi/g
ALLH	RAD	Am-241	Americium-241			0.22	1	0.0375	0.078		pCi/g
ALLH	RAD	Cs-134	Cesium-134			0.095	1	0.133	0.04		pCi/g
ALLH	RAD	U-235	Uranium-235			0.33	1	0.0417	0.11		pCi/g
ALLH	RAD	Bi-214	Bismuth-214			0.11	1	1.59	0.12		pCi/g
ALLH	RAD	Pb-214	Lead-214			0.11	1	1.85	0.14		pCi/g
ALLH	RAD	Ru-106	Ruthenium-106			0.5	1	-0.197	0.16		pCi/g
ALLH	RAD	Pb-212	Lead-212			0.09	1	2.37	0.15		pCi/g
ALLH	RAD	Bi-211	Bismuth-211			0.32	1	5.32	0.38		pCi/g
NA	INORGANIC	ClO4	Perchlorate		0.05		1	0.2		0.2	ug/L
ALLH	INORGANIC	ClO4	Perchlorate	13	0.00058		1	0.00106		0.0023	mg/kg
NA	INORGANIC	Ca	Calcium		50		1	67.3		200	ug/L
NA	INORGANIC	Tl	Thallium		0.3		1	1		1	ug/L
NA	INORGANIC	Zn	Zinc		3.3		1	10		10	ug/L
ALLH	INORGANIC	Cr	Chromium	13	0.17		1	11.7		0.559	mg/kg
NA	INORGANIC	Ba	Barium		1		1	1.27		5	ug/L
NA	INORGANIC	Na	Sodium		100		1	164		300	ug/L
NA	INORGANIC	Fe	Iron		30		1	82.4		100	ug/L
NA	INORGANIC	Mn	Manganese		1		1	1.33		5	ug/L
NA	INORGANIC	V	Vanadium		1		1	5		5	ug/L
NA	INORGANIC	Cu	Copper		3		1	10		10	ug/L
NA	INORGANIC	Ag	Silver		1		1	5		5	ug/L
ALLH	INORGANIC	Mn	Manganese	13	0.22		1	187		1.12	mg/kg
NA	INORGANIC	Cr	Chromium		1		1	2.2		5	ug/L
ALLH	INORGANIC	Ca	Calcium	13	9		1	3140		28	mg/kg
ALLH	INORGANIC	Hg	Mercury	13	0.0044		1	0.0239		0.013	mg/kg
NA	INORGANIC	Be	Beryllium		0.1		1	0.5		0.5	ug/L
ALLH	INORGANIC	Mg	Magnesium	13	9.5		1	1960		33.6	mg/kg
ALLH	INORGANIC	Co	Cobalt	13	0.17		1	3.99		0.559	mg/kg
NA	INORGANIC	As	Arsenic		5		1	30		30	ug/L
ALLH	INORGANIC	Be	Beryllium	13	0.022		2	1.01		0.112	mg/kg
ALLH	INORGANIC	Tl	Thallium	13	0.067		2	0.283		0.224	mg/kg
NA	INORGANIC	K	Potassium		50		1	105		150	ug/L
ALLH	INORGANIC	Al	Aluminum	13	7.6		1	16600		22.4	mg/kg
ALLH	INORGANIC	U	Uranium	13	0.015		2	0.786		0.0448	mg/kg
ALLH	INORGANIC	Fe	Iron	13	9		1	12100		28	mg/kg
ALLH	INORGANIC	K	Potassium	13	7.2		1	1410		28	mg/kg
ALLH	INORGANIC	Sb	Antimony	13	0.37		1	0.879		1.12	mg/kg
ALLH	INORGANIC	Pb	Lead	13	0.28		1	11.5		1.12	mg/kg
NA	INORGANIC	Cd	Cadmium		0.11		1	1		1	ug/L
NA	INORGANIC	Co	Cobalt		1		1	5		5	ug/L
NA	INORGANIC	Al	Aluminum		68		1	70.2		200	ug/L
ALLH	INORGANIC	As	Arsenic	13	0.22		2	2.2		1.12	mg/kg
NA	INORGANIC	Ni	Nickel		1.5		1	5		5	ug/L

ALLH	INORGANIC	Ag	Silver	13	0.11	1	0.559	0.559	mg/kg
ALLH	INORGANIC	Cd	Cadmium	13	0.11	1	0.559	0.559	mg/kg
ALLH	INORGANIC	V	Vanadium	13	0.11	1	23.6	0.559	mg/kg
NA	INORGANIC	Sb	Antimony		1	1	3	3	ug/L
NA	INORGANIC	Hg	Mercury		0.066	1	0.2	0.2	ug/L
NA	INORGANIC	Se	Selenium		5	1	30	30	ug/L
ALLH	INORGANIC	Se	Selenium	13	0.56	2	1.12	1.12	mg/kg
ALLH	INORGANIC	Cu	Copper	13	0.34	1	5.71	1.12	mg/kg
ALLH	INORGANIC	Ba	Barium	13	0.11	1	210	0.559	mg/kg
ALLH	INORGANIC	Zn	Zinc	13	0.37	1	21.5	1.12	mg/kg
ALLH	INORGANIC	Na	Sodium	13	7.8	1	168	28	mg/kg
NA	INORGANIC	U	Uranium		0.05	1	0.2	0.2	ug/L
ALLH	INORGANIC	Ni	Nickel	13	0.11	2	7.89	0.448	mg/kg
NA	INORGANIC	Pb	Lead		0.5	1	2	2	ug/L
NA	INORGANIC	Mg	Magnesium		85	1	300	300	ug/L
ALLH	INORGANIC	CN(TOTAL)	Cyanide (Total)	13	0.078	1	0.287	0.287	mg/kg
ALLH	INORGANIC	NO3	Nitrate	13	0.35	1	1.35	1.15	mg/kg
NA	INORGANIC	NO3+NO2-N	Nitrate-Nitrite as Nitrogen		50	5	250	250	ug/L
ALLH	OTHER	pH	pH	13	0.01	1	8.11	0.1	SU
NA	INORGANIC	CN(TOTAL)	Cyanide (Total)		1.7	1	5	5	ug/L
NA	ORGANIC	74-83-9	Bromomethane	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	67-64-1	Acetone	0	0.0017	1	0.005	0.005	mg/kg
NA	ORGANIC	563-58-6	Dichloropropene[1,1-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	79-34-5	Tetrachloroethane[1,1,2,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-09-2	Methylene Chloride	0	0.002	1	0.005	0.005	mg/kg
NA	ORGANIC	75-71-8	Dichlorodifluoromethane	0	0.00034	1	0.001	0.001	mg/kg
NA	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	156-60-5	Dichloroethene[trans-1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	107-06-2	Dichloroethane[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	127-18-4	Tetrachloroethene	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	108-90-7	Chlorobenzene	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	142-28-9	Dichloropropane[1,3-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	100-42-5	Styrene	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	630-20-6	Tetrachloroethane[1,1,1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	10061-01-5	Dichloropropene[cis-1,3-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-34-3	Dichloroethane[1,1-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	78-93-3	Butanone[2-]	0	0.0015	1	0.005	0.005	mg/kg
NA	ORGANIC	75-01-4	Vinyl Chloride	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-69-4	Trichlorofluoromethane	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	67-66-3	Chloroform	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	71-43-2	Benzene	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	10061-02-6	Dichloropropene[trans-1,3-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	103-65-1	Propylbenzene[1-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-25-2	Bromoform	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	156-59-2	Dichloroethene[cis-1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	594-20-7	Dichloropropane[2,2-]	0	0.0003	1	0.001	0.001	mg/kg

NA	ORGANIC	135-98-8	Butylbenzene[sec-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-15-0	Carbon Disulfide	0	0.0013	1	0.005	0.005	mg/kg
NA	ORGANIC	74-95-3	Dibromomethane	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	106-93-4	Dibromoethane[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	74-88-4	Iodomethane	0	0.0016	1	0.005	0.005	mg/kg
NA	ORGANIC	108-10-1	Methyl-2-pentanone[4-]	0	0.0013	1	0.005	0.005	mg/kg
NA	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	104-51-8	Butylbenzene[n-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-27-4	Bromodichloromethane	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	79-00-5	Trichloroethane[1,1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	108-88-3	Toluene	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	74-97-5	Bromochloromethane	0	0.00033	1	0.001	0.001	mg/kg
NA	ORGANIC	108-86-1	Bromobenzene	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	96-12-8	Dibromo-3-Chloropropane[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	106-43-4	Chlorotoluene[4-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-00-3	Chloroethane	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	71-55-6	Trichloroethane[1,1,1-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	56-23-5	Carbon Tetrachloride	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	100-41-4	Ethylbenzene	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	95-49-8	Chlorotoluene[2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	76-13-1	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0	0.0016	1	0.005	0.005	mg/kg
NA	ORGANIC	78-87-5	Dichloropropane[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	108-67-8	Trimethylbenzene[1,3,5-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-35-4	Dichloroethene[1,1-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	95-47-6	Xylene[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	124-48-1	Chlorodibromomethane	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	98-82-8	Isopropylbenzene	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	74-87-3	Chloromethane	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	95-63-6	Trimethylbenzene[1,2,4-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	Xylene[1,3 and 1,4]	Xylene[1,3-]+Xylene[1,4-]	0	0.0003	1	0.002	0.002	mg/kg
NA	ORGANIC	79-01-6	Trichloroethene	0	0.00033	1	0.001	0.001	mg/kg
NA	ORGANIC	591-78-6	Hexanone[2-]	0	0.0015	1	0.005	0.005	mg/kg
NA	ORGANIC	96-18-4	Trichloropropane[1,2,3-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	99-87-6	Isopropyltoluene[4-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	98-06-6	Butylbenzene[tert-]	0	0.0003	1	0.001	0.001	mg/kg
NA	INORGANIC	Al	Aluminum		68	1	200	200	ug/L
NA	INORGANIC	As	Arsenic		5	1	30	30	ug/L
NA	INORGANIC	Ba	Barium		1	1	5	5	ug/L
NA	INORGANIC	Ca	Calcium		50	1	200	200	ug/L
NA	INORGANIC	Cr	Chromium		1	1	5	5	ug/L
NA	INORGANIC	Co	Cobalt		1	1	5	5	ug/L
NA	INORGANIC	Cu	Copper		3	1	10	10	ug/L
NA	INORGANIC	Fe	Iron		30	1	100	100	ug/L
NA	INORGANIC	Mg	Magnesium		85	1	300	300	ug/L
NA	INORGANIC	Ni	Nickel		1.5	1	5	5	ug/L
NA	INORGANIC	K	Potassium		50	1	197	150	ug/L
NA	INORGANIC	Se	Selenium		5	1	30	30	ug/L

NA	INORGANIC	Ag	Silver	1	1	5	5	ug/L
NA	INORGANIC	Na	Sodium	100	1	162	300	ug/L
NA	INORGANIC	V	Vanadium	1	1	5	5	ug/L
NA	INORGANIC	CN(TOTAL)	Cyanide (Total)	1.7	1	5	5	ug/L
NA	INORGANIC	Zn	Zinc	3.3	1	10	10	ug/L
NA	INORGANIC	Sb	Antimony	1	1	3	3	ug/L
NA	INORGANIC	Be	Beryllium	0.1	1	0.5	0.5	ug/L
NA	INORGANIC	Cd	Cadmium	0.11	1	1	1	ug/L
NA	INORGANIC	Pb	Lead	0.5	1	1.75	2	ug/L
NA	INORGANIC	Mn	Manganese	1	1	1.87	5	ug/L
NA	INORGANIC	Tl	Thallium	0.3	1	1	1	ug/L
NA	INORGANIC	U	Uranium	0.05	1	0.688	0.2	ug/L
NA	INORGANIC	Hg	Mercury	0.066	1	0.2	0.2	ug/L
NA	INORGANIC	ClO4	Perchlorate	0.05	1	0.2	0.2	ug/L
NA	INORGANIC	Al	Aluminum	68	1	83.1	200	ug/L
NA	INORGANIC	As	Arsenic	5	1	30	30	ug/L
NA	INORGANIC	Ba	Barium	1	1	5	5	ug/L
NA	INORGANIC	Ca	Calcium	50	1	65.3	200	ug/L
NA	INORGANIC	Cr	Chromium	1	1	5	5	ug/L
NA	INORGANIC	Co	Cobalt	1	1	5	5	ug/L
NA	INORGANIC	Cu	Copper	3	1	10	10	ug/L
NA	INORGANIC	Fe	Iron	30	1	57.3	100	ug/L
NA	INORGANIC	Mg	Magnesium	85	1	300	300	ug/L
NA	INORGANIC	Ni	Nickel	1.5	1	5	5	ug/L
NA	INORGANIC	K	Potassium	50	1	118	150	ug/L
NA	INORGANIC	Se	Selenium	5	1	30	30	ug/L
NA	INORGANIC	Ag	Silver	1	1	5	5	ug/L
NA	INORGANIC	Na	Sodium	100	1	200	300	ug/L
NA	INORGANIC	V	Vanadium	1	1	5	5	ug/L
NA	INORGANIC	Zn	Zinc	3.3	1	10	10	ug/L
NA	INORGANIC	Sb	Antimony	1	1	3	3	ug/L
NA	INORGANIC	Be	Beryllium	0.1	1	0.5	0.5	ug/L
NA	INORGANIC	Cd	Cadmium	0.11	1	1	1	ug/L
NA	INORGANIC	Pb	Lead	0.5	1	1.21	2	ug/L
NA	INORGANIC	Mn	Manganese	1	1	2.3	5	ug/L
NA	INORGANIC	Tl	Thallium	0.3	1	1	1	ug/L
NA	INORGANIC	U	Uranium	0.05	1	0.435	0.2	ug/L
NA	INORGANIC	Hg	Mercury	0.066	1	0.2	0.2	ug/L
NA	INORGANIC	ClO4	Perchlorate	0.05	1	0.2	0.2	ug/L
NA	INORGANIC	CN(TOTAL)	Cyanide (Total)	1.7	1	5	5	ug/L
NA	INORGANIC	ClO4	Perchlorate	0.05	1	0.2	0.2	ug/L
NA	INORGANIC	ClO4	Perchlorate	0.05	1	0.2	0.2	ug/L
NA	INORGANIC	As	Arsenic	5	1	30	30	ug/L
NA	INORGANIC	Mn	Manganese	1	1	1.11	5	ug/L
NA	INORGANIC	Mn	Manganese	1	1	5.97	5	ug/L
NA	INORGANIC	Sb	Antimony	1	1	3	3	ug/L
NA	INORGANIC	Ni	Nickel	1.5	1	5	5	ug/L

NA	INORGANIC	Na	Sodium	100	1	255	300	ug/L
NA	INORGANIC	K	Potassium	50	1	199	150	ug/L
NA	INORGANIC	Cd	Cadmium	0.11	1	1	1	ug/L
NA	INORGANIC	Ag	Silver	1	1	5	5	ug/L
NA	INORGANIC	Hg	Mercury	0.066	1	0.2	0.2	ug/L
NA	INORGANIC	Mg	Magnesium	85	1	300	300	ug/L
NA	INORGANIC	V	Vanadium	1	1	1.06	5	ug/L
NA	INORGANIC	Cr	Chromium	1	1	1.49	5	ug/L
NA	INORGANIC	U	Uranium	0.05	1	0.154	0.2	ug/L
NA	INORGANIC	Pb	Lead	0.5	1	2	2	ug/L
NA	INORGANIC	Ba	Barium	1	1	5	5	ug/L
NA	INORGANIC	Pb	Lead	0.5	1	2	2	ug/L
NA	INORGANIC	Mg	Magnesium	85	1	106	300	ug/L
NA	INORGANIC	Cr	Chromium	1	1	5	5	ug/L
NA	INORGANIC	Sb	Antimony	1	1	3	3	ug/L
NA	INORGANIC	Fe	Iron	30	1	100	100	ug/L
NA	INORGANIC	K	Potassium	50	1	128	150	ug/L
NA	INORGANIC	Be	Beryllium	0.1	1	0.5	0.5	ug/L
NA	INORGANIC	Cu	Copper	3	1	10	10	ug/L
NA	INORGANIC	Se	Selenium	5	1	30	30	ug/L
NA	INORGANIC	Cu	Copper	3	1	10	10	ug/L
NA	INORGANIC	V	Vanadium	1	1	5	5	ug/L
NA	INORGANIC	Al	Aluminum	68	1	118	200	ug/L
NA	INORGANIC	Ca	Calcium	50	1	90.3	200	ug/L
NA	INORGANIC	Ag	Silver	1	1	5	5	ug/L
NA	INORGANIC	Na	Sodium	100	1	268	300	ug/L
NA	INORGANIC	Tl	Thallium	0.3	1	1	1	ug/L
NA	INORGANIC	U	Uranium	0.05	1	0.2	0.2	ug/L
NA	INORGANIC	Hg	Mercury	0.066	1	0.2	0.2	ug/L
NA	INORGANIC	Cd	Cadmium	0.11	1	1	1	ug/L
NA	INORGANIC	Be	Beryllium	0.1	1	0.5	0.5	ug/L
NA	INORGANIC	Co	Cobalt	1	1	5	5	ug/L
NA	INORGANIC	Co	Cobalt	1	1	5	5	ug/L
NA	INORGANIC	Ni	Nickel	1.5	1	5	5	ug/L
NA	INORGANIC	Zn	Zinc	3.3	1	10	10	ug/L
NA	INORGANIC	Zn	Zinc	3.3	1	10	10	ug/L
NA	INORGANIC	Se	Selenium	5	1	30	30	ug/L
NA	INORGANIC	Tl	Thallium	0.3	1	1	1	ug/L
NA	INORGANIC	As	Arsenic	5	1	30	30	ug/L
NA	INORGANIC	Fe	Iron	30	1	75.5	100	ug/L
NA	INORGANIC	Al	Aluminum	68	1	200	200	ug/L
NA	INORGANIC	Ba	Barium	1	1	1.88	5	ug/L
NA	INORGANIC	Ca	Calcium	50	1	200	200	ug/L
NA	INORGANIC	CN(TOTAL)	Cyanide (Total)	1.7	1	2.65	5	ug/L
NA	INORGANIC	CN(TOTAL)	Cyanide (Total)	1.7	1	2.79	5	ug/L
NA	INORGANIC	ClO4	Perchlorate	0.05	1	0.2	0.2	ug/L
NA	INORGANIC	ClO4	Perchlorate	0.05	1	0.2	0.2	ug/L

NA	INORGANIC	Cd	Cadmium	0.11	1	1	1	ug/L
NA	INORGANIC	Ag	Silver	1	1	5	5	ug/L
NA	INORGANIC	Tl	Thallium	0.3	1	1	1	ug/L
NA	INORGANIC	K	Potassium	50	1	111	150	ug/L
NA	INORGANIC	Sb	Antimony	1	1	3	3	ug/L
NA	INORGANIC	Be	Beryllium	0.1	1	0.5	0.5	ug/L
NA	INORGANIC	Fe	Iron	30	1	136	100	ug/L
NA	INORGANIC	Ba	Barium	1	1	5	5	ug/L
NA	INORGANIC	Hg	Mercury	0.066	1	0.2	0.2	ug/L
NA	INORGANIC	Zn	Zinc	3.3	1	10	10	ug/L
NA	INORGANIC	Cr	Chromium	1	1	5	5	ug/L
NA	INORGANIC	Cd	Cadmium	0.11	1	1	1	ug/L
NA	INORGANIC	Na	Sodium	100	1	185	300	ug/L
NA	INORGANIC	Al	Aluminum	68	1	200	200	ug/L
NA	INORGANIC	Co	Cobalt	1	1	5	5	ug/L
NA	INORGANIC	Fe	Iron	30	1	100	100	ug/L
NA	INORGANIC	Mg	Magnesium	85	1	300	300	ug/L
NA	INORGANIC	Na	Sodium	100	1	206	300	ug/L
NA	INORGANIC	Zn	Zinc	3.3	1	10	10	ug/L
NA	INORGANIC	Mg	Magnesium	85	1	300	300	ug/L
NA	INORGANIC	V	Vanadium	1	1	5	5	ug/L
NA	INORGANIC	U	Uranium	0.05	1	0.177	0.2	ug/L
NA	INORGANIC	K	Potassium	50	1	107	150	ug/L
NA	INORGANIC	Ni	Nickel	1.5	1	5	5	ug/L
NA	INORGANIC	As	Arsenic	5	1	30	30	ug/L
NA	INORGANIC	Mn	Manganese	1	1	5	5	ug/L
NA	INORGANIC	Mn	Manganese	1	1	5	5	ug/L
NA	INORGANIC	Se	Selenium	5	1	30	30	ug/L
NA	INORGANIC	Pb	Lead	0.5	1	2	2	ug/L
NA	INORGANIC	Co	Cobalt	1	1	5	5	ug/L
NA	INORGANIC	Cu	Copper	3	1	10	10	ug/L
NA	INORGANIC	Cu	Copper	3	1	10	10	ug/L
NA	INORGANIC	U	Uranium	0.05	1	0.224	0.2	ug/L
NA	INORGANIC	Hg	Mercury	0.066	1	0.2	0.2	ug/L
NA	INORGANIC	Ba	Barium	1	1	5	5	ug/L
NA	INORGANIC	V	Vanadium	1	1	5	5	ug/L
NA	INORGANIC	Be	Beryllium	0.1	1	0.5	0.5	ug/L
NA	INORGANIC	Pb	Lead	0.5	1	0.585	2	ug/L
NA	INORGANIC	Ni	Nickel	1.5	1	5	5	ug/L
NA	INORGANIC	As	Arsenic	5	1	30	30	ug/L
NA	INORGANIC	Sb	Antimony	1	1	3	3	ug/L
NA	INORGANIC	Al	Aluminum	68	1	200	200	ug/L
NA	INORGANIC	Cr	Chromium	1	1	5	5	ug/L
NA	INORGANIC	Tl	Thallium	0.3	1	1	1	ug/L
NA	INORGANIC	Ca	Calcium	50	1	55.5	200	ug/L
NA	INORGANIC	Ag	Silver	1	1	5	5	ug/L
NA	INORGANIC	Se	Selenium	5	1	30	30	ug/L

NA	INORGANIC	Ca	Calcium	50		1	58.3		200	ug/L
NA	INORGANIC	CN(TOTAL)	Cyanide (Total)	1.7		1	5		5	ug/L
NA	INORGANIC	CN(TOTAL)	Cyanide (Total)	1.7		1	5		5	ug/L
NA	INORGANIC	ClO4	Perchlorate	0.05		1	0.2		0.2	ug/L
NA	INORGANIC	Mg	Magnesium	85		1	300		300	ug/L
NA	INORGANIC	U	Uranium	0.05		1	0.2		0.2	ug/L
NA	INORGANIC	Zn	Zinc	3.3		1	10		10	ug/L
NA	INORGANIC	Na	Sodium	100		1	113		300	ug/L
NA	INORGANIC	Cu	Copper	3		1	10		10	ug/L
NA	INORGANIC	Ag	Silver	1		1	5		5	ug/L
NA	INORGANIC	Ba	Barium	1		1	5		5	ug/L
NA	INORGANIC	Al	Aluminum	68		1	200		200	ug/L
NA	INORGANIC	Co	Cobalt	1		1	5		5	ug/L
NA	INORGANIC	Se	Selenium	5		1	30		30	ug/L
NA	INORGANIC	Cr	Chromium	1		1	5		5	ug/L
NA	INORGANIC	Ca	Calcium	50		1	52		200	ug/L
NA	INORGANIC	As	Arsenic	5		1	30		30	ug/L
NA	INORGANIC	Pb	Lead	0.5		1	2		2	ug/L
NA	INORGANIC	Ni	Nickel	1.5		1	5		5	ug/L
NA	INORGANIC	Cd	Cadmium	0.11		1	1		1	ug/L
NA	INORGANIC	Be	Beryllium	0.1		1	0.5		0.5	ug/L
NA	INORGANIC	Hg	Mercury	0.066		1	0.2		0.2	ug/L
NA	INORGANIC	Tl	Thallium	0.3		1	1		1	ug/L
NA	INORGANIC	K	Potassium	50		1	138		150	ug/L
NA	INORGANIC	Mn	Manganese	1		1	5		5	ug/L
NA	INORGANIC	Sb	Antimony	1		1	3		3	ug/L
NA	INORGANIC	Fe	Iron	30		1	100		100	ug/L
NA	INORGANIC	V	Vanadium	1		1	5		5	ug/L
NA	INORGANIC	NO3+NO2-N	Nitrate-Nitrite as Nitrogen	50		5	250		250	ug/L
NA	INORGANIC	CN(TOTAL)	Cyanide (Total)	1.7		1	5		5	ug/L
QBT3	RAD	Am-241	Americium-241		0.52	1	-0.0527	0.15		pCi/g
QBT3	RAD	Bi-211	Bismuth-211		0.41	1	3.58	0.32		pCi/g
QBT3	RAD	Bi-214	Bismuth-214		0.15	1	0.987	0.1		pCi/g
QBT3	RAD	Cd-109	Cadmium-109		2	1	3.32	0.95		pCi/g
QBT3	RAD	Ce-139	Cerium-139		0.063	1	0.0237	0.018		pCi/g
QBT3	RAD	Cs-134	Cesium-134		0.1	1	0.146	0.034		pCi/g
QBT3	RAD	Cs-137	Cesium-137		0.078	1	0.00527	0.023		pCi/g
QBT3	RAD	Co-60	Cobalt-60		0.072	1	-0.0246	0.024		pCi/g
QBT3	RAD	Eu-152	Europium-152		0.2	1	0.0311	0.072		pCi/g
QBT3	RAD	La-140	Lanthanum-140		0.15	1	-0.0255	0.055		pCi/g
QBT3	RAD	Pb-212	Lead-212		0.11	1	1.61	0.12		pCi/g
QBT3	RAD	Pb-214	Lead-214		0.15	1	1.25	0.12		pCi/g
QBT3	RAD	Hg-203	Mercury-203		0.099	1	0.0891	0.027		pCi/g
QBT3	RAD	K-40	Potassium-40		0.62	1	34.6	2		pCi/g
QBT3	RAD	Ra-223	Radium-223		1.4	1	-0.648	0.44		pCi/g
QBT3	RAD	Ra-224	Radium-224		1.3	1	4.67	0.81		pCi/g
QBT3	RAD	Ra-226	Radium-226		0.15	1	0.987	0.1		pCi/g

QBT3	RAD	Ra-228	Radium-228			0.26	1	1.5	0.18		pCi/g
QBT3	RAD	Ru-106	Ruthenium-106			0.64	1	0.106	0.19		pCi/g
QBT3	RAD	Na-22	Sodium-22			0.088	1	-0.0114	0.028		pCi/g
QBT3	RAD	Sr-85	Strontium-85			0.091	1	0.117	0.027		pCi/g
QBT3	RAD	Tl-208	Thallium-208			0.069	1	0.533	0.052		pCi/g
QBT3	RAD	Th-227	Thorium-227			0.78	1	-0.382	0.24		pCi/g
QBT3	RAD	Th-231	Thorium-231			1.4	1	-0.648	0.44		pCi/g
QBT3	RAD	Th-234	Thorium-234			4.1	1	0.849	1.2		pCi/g
QBT3	RAD	Sn-113	Tin-113			0.09	1	-0.0307	0.028		pCi/g
QBT3	RAD	U-235	Uranium-235			0.48	1	0.0349	0.14		pCi/g
QBT3	RAD	Y-88	Yttrium-88			0.067	1	0.0266	0.018		pCi/g
QBT3	RAD	H-3	Tritium	7.28		0.01256255	1	0.0584159	0.00698792		pCi/g
QBT3	RAD	Pu-238	Plutonium-238			0.018	1	0.00322	0.0019		pCi/g
QBT3	RAD	Am-241	Americium-241			0.018	1	0.00729	0.0029		pCi/g
QBT3	RAD	Pu-239/240	Plutonium-239/240			0.013	1	-1.28E-10	0.0015		pCi/g
QBT3	RAD	U-234	Uranium-234			0.16	1	0.638	0.08		pCi/g
QBT3	RAD	U-235/236	Uranium-235/236			0.1	1	0.0238	0.014		pCi/g
QBT3	RAD	U-238	Uranium-238			0.11	1	0.957	0.11		pCi/g
ALLH	RAD	U-234	Uranium-234			0.06	1	1.48	0.12		pCi/g
ALLH	RAD	U-235/236	Uranium-235/236			0.038	1	0.149	0.024		pCi/g
ALLH	RAD	U-238	Uranium-238			0.041	1	3.54	0.26		pCi/g
ALLH	ORGANIC	98-95-3	Nitrobenzene	29.8	0.15		2	0.5		0.5	mg/kg
ALLH	ORGANIC	99-65-0	Dinitrobenzene[1,3-]	29.8	0.15		2	0.5		0.5	mg/kg
ALLH	ORGANIC	99-35-4	Trinitrobenzene[1,3,5-]	29.8	0.1		2	0.5		0.5	mg/kg
ALLH	ORGANIC	118-96-7	Trinitrotoluene[2,4,6-]	29.8	0.1		2	0.5		0.5	mg/kg
ALLH	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	29.8	0.1		2	0.5		0.5	mg/kg
ALLH	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	29.8	0.1		2	0.5		0.5	mg/kg
ALLH	ORGANIC	121-82-4	RDX	29.8	0.1		2	0.5		0.5	mg/kg
ALLH	ORGANIC	19406-51-0	Amino-2,6-dinitrotoluene[4-]	29.8	0.1		2	0.5		0.5	mg/kg
ALLH	ORGANIC	35572-78-2	Amino-4,6-dinitrotoluene[2-]	29.8	0.15		2	0.5		0.5	mg/kg
ALLH	ORGANIC	2691-41-0	HMX	29.8	0.15		2	0.5		0.5	mg/kg
ALLH	ORGANIC	479-45-8	Tetryl	29.8	0.1		2	0.5		0.5	mg/kg
ALLH	INORGANIC	Al	Aluminum	30	9.7		1	4900		28.5	mg/kg
ALLH	INORGANIC	Sb	Antimony	30	0.47		1	0.515		1.42	mg/kg
ALLH	INORGANIC	Ba	Barium	30	0.14		1	61		0.712	mg/kg
ALLH	INORGANIC	Cd	Cadmium	30	0.14		1	0.712		0.712	mg/kg
ALLH	INORGANIC	Ca	Calcium	30	11		1	935		35.6	mg/kg
ALLH	INORGANIC	Cr	Chromium	30	0.21		1	9.03		0.712	mg/kg
ALLH	INORGANIC	Co	Cobalt	30	0.21		1	4.26		0.712	mg/kg
ALLH	INORGANIC	Cu	Copper	30	0.34		1	11		1.13	mg/kg
ALLH	INORGANIC	Fe	Iron	30	11		1	7770		35.6	mg/kg
ALLH	INORGANIC	Pb	Lead	30	0.36		1	10.5		1.42	mg/kg
ALLH	INORGANIC	Mg	Magnesium	30	12		1	928		42.7	mg/kg
ALLH	INORGANIC	Mn	Manganese	30	0.29		1	282		1.42	mg/kg
ALLH	INORGANIC	K	Potassium	30	9.1		1	1020		35.6	mg/kg
ALLH	INORGANIC	Ag	Silver	30	0.14		1	0.712		0.712	mg/kg
ALLH	INORGANIC	Na	Sodium	30	10		1	49		35.6	mg/kg

ALLH	ORGANIC	78-11-5	PETN	29.8	0.73		2	1		1	mg/kg
ALLH	ORGANIC	88-72-2	Nitrotoluene[2-]	29.8	0.1		2	0.5		0.5	mg/kg
ALLH	ORGANIC	99-08-1	Nitrotoluene[3-]	29.8	0.1		2	0.5		0.5	mg/kg
ALLH	ORGANIC	99-99-0	Nitrotoluene[4-]	29.8	0.1		2	0.5		0.5	mg/kg
ALLH	ORGANIC	3058-38-6	TATB	29.8	0.3		2	1		1	mg/kg
ALLH	ORGANIC	59229-75-3	2,6-Diamino-4-nitrotoluene	29.8	0.5		2	2		2	mg/kg
ALLH	ORGANIC	618-87-1	3,5-Dinitroaniline	29.8	0.25		2	1		1	mg/kg
ALLH	ORGANIC	6629-29-4	2,4-Diamino-6-nitrotoluene	29.8	0.5		2	2		2	mg/kg
ALLH	ORGANIC	78-30-8	Tris (o-cresyl) phosphate	29.8	0.25		2	1		1	mg/kg
ALLH	ORGANIC	12674-11-2	Aroclor-1016	29.8	0.0016		1	0.00472		0.0047	mg/kg
ALLH	ORGANIC	11104-28-2	Aroclor-1221	29.8	0.0016		1	0.00472		0.0047	mg/kg
ALLH	ORGANIC	11141-16-5	Aroclor-1232	29.8	0.0016		1	0.00472		0.0047	mg/kg
ALLH	ORGANIC	53469-21-9	Aroclor-1242	29.8	0.0016		1	0.00472		0.0047	mg/kg
ALLH	ORGANIC	12672-29-6	Aroclor-1248	29.8	0.0016		1	0.00472		0.0047	mg/kg
ALLH	RAD	Am-241	Americium-241			0.021	1	0.00389	0.0024		pCi/g
ALLH	RAD	Am-241	Americium-241			0.11	1	-0.019	0.034		pCi/g
ALLH	RAD	Bi-211	Bismuth-211			0.36	1	3.96	0.33		pCi/g
ALLH	RAD	Bi-214	Bismuth-214			0.13	1	1.17	0.12		pCi/g
ALLH	RAD	Cd-109	Cadmium-109			1	1	3.83	0.47		pCi/g
ALLH	RAD	Ce-139	Cerium-139			0.047	1	-0.0282	0.015		pCi/g
ALLH	RAD	Cs-134	Cesium-134			0.11	1	0.0849	0.03		pCi/g
ALLH	RAD	Cs-137	Cesium-137			0.078	1	0.0903	0.03		pCi/g
ALLH	RAD	Co-60	Cobalt-60			0.092	1	0.0384	0.025		pCi/g
ALLH	RAD	Eu-152	Europium-152			0.17	1	-0.0639	0.052		pCi/g
ALLH	RAD	La-140	Lanthanum-140			0.16	1	-0.0674	0.054		pCi/g
ALLH	RAD	Pb-212	Lead-212			0.11	1	1.34	0.095		pCi/g
ALLH	RAD	Pb-214	Lead-214			0.13	1	1.38	0.12		pCi/g
ALLH	RAD	Hg-203	Mercury-203			0.075	1	0.00198	0.022		pCi/g
ALLH	RAD	K-40	Potassium-40			0.72	1	24.3	1.5		pCi/g
ALLH	RAD	Ra-223	Radium-223			1.1	1	0.0993	0.35		pCi/g
ALLH	RAD	Ra-224	Radium-224			1.4	1	3.04	0.5		pCi/g
ALLH	RAD	Ra-226	Radium-226			0.13	1	1.17	0.12		pCi/g
ALLH	RAD	Ra-228	Radium-228			0.3	1	1.55	0.2		pCi/g
ALLH	RAD	Ru-106	Ruthenium-106			0.55	1	-0.355	0.19		pCi/g
ALLH	RAD	Na-22	Sodium-22			0.096	1	0.0193	0.028		pCi/g
ALLH	RAD	Sr-85	Strontium-85			0.073	1	0.0348	0.021		pCi/g
ALLH	RAD	Tl-208	Thallium-208			0.071	1	0.449	0.048		pCi/g
ALLH	RAD	Th-227	Thorium-227			0.68	1	0.121	0.21		pCi/g
ALLH	RAD	Th-231	Thorium-231			1.1	1	0.0993	0.35		pCi/g
ALLH	RAD	Th-234	Thorium-234			1	1	3.59	0.68		pCi/g
ALLH	RAD	Sn-113	Tin-113			0.082	1	0.01	0.024		pCi/g
ALLH	RAD	U-235	Uranium-235			0.39	1	0.146	0.11		pCi/g
ALLH	RAD	Y-88	Yttrium-88			0.061	1	-0.00525	0.02		pCi/g
ALLH	RAD	H-3	Tritium	29.8		0.07641026	1	0.0381627	0.0233476		pCi/g
ALLH	INORGANIC	CN(TOTAL)	Cyanide (Total)	30	0.093		1	0.342		0.342	mg/kg
ALLH	ORGANIC	11097-69-1	Aroclor-1254	29.8	0.0016		1	0.00472		0.0047	mg/kg
ALLH	ORGANIC	11096-82-5	Aroclor-1260	29.8	0.0016		1	0.00472		0.0047	mg/kg

ALLH	INORGANIC	V	Vanadium	30	0.11		1	18.2		0.565	mg/kg
ALLH	INORGANIC	Zn	Zinc	30	0.47		1	20.9		1.42	mg/kg
ALLH	INORGANIC	As	Arsenic	30	0.24		2	1.48		1.2	mg/kg
ALLH	INORGANIC	Be	Beryllium	30	0.024		2	0.549		0.12	mg/kg
ALLH	INORGANIC	Ni	Nickel	30	0.12		2	4.75		0.48	mg/kg
ALLH	INORGANIC	Se	Selenium	30	0.6		2	1.2		1.2	mg/kg
ALLH	INORGANIC	Tl	Thallium	30	0.072		2	0.113		0.24	mg/kg
ALLH	INORGANIC	U	Uranium	30	0.016		2	6.15		0.048	mg/kg
ALLH	INORGANIC	Hg	Mercury	30	0.005		1	0.0102		0.0148	mg/kg
ALLH	INORGANIC	ClO4	Perchlorate	29.8	0.00071		1	0.00285		0.0029	mg/kg
ALLH	RAD	Pu-238	Plutonium-238			0.025	1	0.00323	0.0023		pCi/g
ALLH	RAD	Pu-239/240	Plutonium-239/240			0.019	1	0.0117	0.0048		pCi/g
ALLH	ORGANIC	98-95-3	Nitrobenzene	19.2	0.15		2	0.5		0.5	mg/kg
ALLH	ORGANIC	99-65-0	Dinitrobenzene[1,3-]	19.2	0.15		2	0.5		0.5	mg/kg
ALLH	ORGANIC	99-35-4	Trinitrobenzene[1,3,5-]	19.2	0.1		2	0.5		0.5	mg/kg
ALLH	ORGANIC	118-96-7	Trinitrotoluene[2,4,6-]	19.2	0.1		2	0.5		0.5	mg/kg
ALLH	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	19.2	0.1		2	0.5		0.5	mg/kg
ALLH	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	19.2	0.1		2	0.5		0.5	mg/kg
ALLH	ORGANIC	121-82-4	RDX	19.2	0.1		2	0.5		0.5	mg/kg
ALLH	ORGANIC	19406-51-0	Amino-2,6-dinitrotoluene[4-]	19.2	0.1		2	0.5		0.5	mg/kg
ALLH	ORGANIC	35572-78-2	Amino-4,6-dinitrotoluene[2-]	19.2	0.15		2	0.5		0.5	mg/kg
ALLH	ORGANIC	2691-41-0	HMX	19.2	0.15		2	0.5		0.5	mg/kg
ALLH	ORGANIC	479-45-8	Tetryl	19.2	0.1		2	0.5		0.5	mg/kg
ALLH	ORGANIC	78-11-5	PETN	19.2	0.73		2	1		1	mg/kg
ALLH	ORGANIC	3058-38-6	TATB	19.2	0.3		2	1		1	mg/kg
ALLH	ORGANIC	59229-75-3	2,6-Diamino-4-nitrotoluene	19.2	0.5		2	2		2	mg/kg
ALLH	RAD	Am-241	Americium-241			0.43	1	-0.0357	0.13		pCi/g
ALLH	RAD	Bi-211	Bismuth-211			0.33	1	3.19	0.21		pCi/g
ALLH	RAD	Bi-214	Bismuth-214			0.11	1	1.01	0.079		pCi/g
ALLH	RAD	Cd-109	Cadmium-109			1.9	1	3.9	0.62		pCi/g
ALLH	RAD	Ce-139	Cerium-139			0.055	1	0.0343	0.017		pCi/g
ALLH	RAD	Cs-134	Cesium-134			0.093	1	0.0814	0.025		pCi/g
ALLH	RAD	Cs-137	Cesium-137			0.066	1	-0.00931	0.02		pCi/g
ALLH	RAD	Co-60	Cobalt-60			0.06	1	-0.00713	0.019		pCi/g
ALLH	RAD	Eu-152	Europium-152			0.15	1	0.0412	0.048		pCi/g
ALLH	RAD	La-140	Lanthanum-140			0.13	1	-0.0367	0.04		pCi/g
ALLH	RAD	Pb-212	Lead-212			0.093	1	1.35	0.069		pCi/g
ALLH	RAD	Pb-214	Lead-214			0.11	1	1.11	0.079		pCi/g
ALLH	RAD	Hg-203	Mercury-203			0.068	1	-0.00455	0.02		pCi/g
ALLH	RAD	K-40	Potassium-40			0.4	1	27	1.2		pCi/g
ALLH	RAD	Ra-223	Radium-223			1.1	1	0.0674	0.35		pCi/g
ALLH	ORGANIC	618-87-1	3,5-Dinitroaniline	19.2	0.25		2	1		1	mg/kg
ALLH	ORGANIC	6629-29-4	2,4-Diamino-6-nitrotoluene	19.2	0.5		2	2		2	mg/kg
ALLH	ORGANIC	78-30-8	Tris (o-cresyl) phosphate	19.2	0.25		2	1		1	mg/kg
ALLH	ORGANIC	88-72-2	Nitrotoluene[2-]	19.2	0.1		2	0.5		0.5	mg/kg
ALLH	ORGANIC	99-08-1	Nitrotoluene[3-]	19.2	0.1		2	0.5		0.5	mg/kg
ALLH	ORGANIC	99-99-0	Nitrotoluene[4-]	19.2	0.1		2	0.5		0.5	mg/kg

ALLH	INORGANIC	Al	Aluminum	19	7.5		1	6860		21.9	mg/kg
ALLH	INORGANIC	Sb	Antimony	19	0.36		1	1.38		1.1	mg/kg
ALLH	INORGANIC	Ba	Barium	19	0.11		1	111		0.548	mg/kg
ALLH	INORGANIC	Cd	Cadmium	19	0.11		1	0.548		0.548	mg/kg
ALLH	INORGANIC	Ca	Calcium	19	8.8		1	2040		27.4	mg/kg
ALLH	INORGANIC	Cr	Chromium	19	0.16		1	7.33		0.548	mg/kg
ALLH	INORGANIC	Co	Cobalt	19	0.16		1	2.53		0.548	mg/kg
ALLH	INORGANIC	Cu	Copper	19	0.33		1	609		1.1	mg/kg
ALLH	INORGANIC	Fe	Iron	19	8.8		1	10400		27.4	mg/kg
ALLH	RAD	Ra-224	Radium-224			1.1	1	4.15	0.72		pCi/g
ALLH	RAD	Ra-226	Radium-226			0.11	1	1.01	0.079		pCi/g
ALLH	RAD	Ra-228	Radium-228			0.21	1	1.55	0.16		pCi/g
ALLH	RAD	Ru-106	Ruthenium-106			0.57	1	0.0355	0.17		pCi/g
ALLH	RAD	Na-22	Sodium-22			0.076	1	0.0023	0.023		pCi/g
ALLH	RAD	Sr-85	Strontium-85			0.068	1	0.0555	0.021		pCi/g
ALLH	RAD	Tl-208	Thallium-208			0.059	1	0.521	0.046		pCi/g
ALLH	RAD	Th-227	Thorium-227			0.7	1	1.37	0.41		pCi/g
ALLH	RAD	Th-231	Thorium-231			1.1	1	0.0674	0.35		pCi/g
ALLH	RAD	Th-234	Thorium-234			3.3	1	61.2	5.6		pCi/g
ALLH	RAD	Sn-113	Tin-113			0.08	1	0.0296	0.023		pCi/g
ALLH	RAD	U-235	Uranium-235			0.38	1	1.06	0.21		pCi/g
ALLH	RAD	Y-88	Yttrium-88			0.052	1	-0.00803	0.017		pCi/g
ALLH	RAD	H-3	Tritium	19.2		0.0380198	1	4.27723	0.308911		pCi/g
ALLH	RAD	Pu-238	Plutonium-238			0.022	1	0	0.0018		pCi/g
ALLH	INORGANIC	Pb	Lead	19	0.27		1	131		1.1	mg/kg
ALLH	INORGANIC	Mg	Magnesium	19	9.3		1	1260		32.9	mg/kg
ALLH	INORGANIC	Mn	Manganese	19	0.22		1	285		1.1	mg/kg
ALLH	INORGANIC	K	Potassium	19	7		1	935		27.4	mg/kg
ALLH	INORGANIC	Ag	Silver	19	0.11		1	0.959		0.548	mg/kg
ALLH	INORGANIC	Na	Sodium	19	7.7		1	55.2		27.4	mg/kg
ALLH	INORGANIC	V	Vanadium	19	0.11		1	14		0.548	mg/kg
ALLH	INORGANIC	Zn	Zinc	19	0.36		1	35.1		1.1	mg/kg
ALLH	INORGANIC	As	Arsenic	19	0.25		2	3.28		1.24	mg/kg
ALLH	INORGANIC	Be	Beryllium	19	0.025		2	5.2		0.124	mg/kg
ALLH	INORGANIC	Ni	Nickel	19	0.12		2	7.85		0.495	mg/kg
ALLH	INORGANIC	Se	Selenium	19	0.62		2	1.24		1.24	mg/kg
ALLH	INORGANIC	Tl	Thallium	19	0.074		2	0.134		0.248	mg/kg
ALLH	INORGANIC	U	Uranium	19	0.82		100	87		2.48	mg/kg
ALLH	INORGANIC	Hg	Mercury	19	0.0048		1	0.028		0.014	mg/kg
ALLH	RAD	Pu-239/240	Plutonium-239/240			0.025	1	0.0274	0.0064		pCi/g
ALLH	RAD	U-234	Uranium-234			0.22	1	9.9	0.8		pCi/g
ALLH	RAD	U-235/236	Uranium-235/236			0.13	1	1.47	0.16		pCi/g
ALLH	RAD	U-238	Uranium-238			0.13	1	68.8	5.3		pCi/g
ALLH	INORGANIC	CN(TOTAL)	Cyanide (Total)	19	0.084		1	0.309		0.309	mg/kg
ALLH	RAD	Am-241	Americium-241			0.027	1	0.00299	0.0039		pCi/g
ALLH	INORGANIC	ClO4	Perchlorate	19.2	0.00062		1	0.00248		0.0025	mg/kg
ALLH	ORGANIC	12674-11-2	Aroclor-1016	19.2	0.0014		1	0.00411		0.0041	mg/kg

ALLH	ORGANIC	11104-28-2	Aroclor-1221	19.2	0.0014		1	0.00411		0.0041	mg/kg
ALLH	ORGANIC	11141-16-5	Aroclor-1232	19.2	0.0014		1	0.00411		0.0041	mg/kg
ALLH	ORGANIC	53469-21-9	Aroclor-1242	19.2	0.0014		1	0.00411		0.0041	mg/kg
ALLH	ORGANIC	12672-29-6	Aroclor-1248	19.2	0.0014		1	0.00411		0.0041	mg/kg
ALLH	ORGANIC	11097-69-1	Aroclor-1254	19.2	0.0014		1	0.0187		0.0041	mg/kg
ALLH	ORGANIC	11096-82-5	Aroclor-1260	19.2	0.0014		1	0.0159		0.0041	mg/kg
ALLH	ORGANIC	98-95-3	Nitrobenzene	37.4	0.15		2	0.5		0.5	mg/kg
ALLH	ORGANIC	99-65-0	Dinitrobenzene[1,3-]	37.4	0.15		2	0.5		0.5	mg/kg
ALLH	ORGANIC	99-35-4	Trinitrobenzene[1,3,5-]	37.4	0.1		2	0.5		0.5	mg/kg
ALLH	ORGANIC	118-96-7	Trinitrotoluene[2,4,6-]	37.4	0.1		2	0.5		0.5	mg/kg
ALLH	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	37.4	0.1		2	0.5		0.5	mg/kg
ALLH	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	37.4	0.1		2	0.5		0.5	mg/kg
ALLH	ORGANIC	121-82-4	RDX	37.4	0.1		2	0.5		0.5	mg/kg
ALLH	ORGANIC	19406-51-0	Amino-2,6-dinitrotoluene[4-]	37.4	0.1		2	0.5		0.5	mg/kg
ALLH	ORGANIC	35572-78-2	Amino-4,6-dinitrotoluene[2-]	37.4	0.15		2	0.5		0.5	mg/kg
ALLH	ORGANIC	2691-41-0	HMX	37.4	0.15		2	0.5		0.5	mg/kg
ALLH	ORGANIC	479-45-8	Tetryl	37.4	0.1		2	0.5		0.5	mg/kg
ALLH	ORGANIC	78-11-5	PETN	37.4	0.73		2	1		1	mg/kg
ALLH	ORGANIC	3058-38-6	TATB	37.4	0.3		2	1		1	mg/kg
ALLH	ORGANIC	59229-75-3	2,6-Diamino-4-nitrotoluene	37.4	0.5		2	2		2	mg/kg
ALLH	ORGANIC	618-87-1	3,5-Dinitroaniline	37.4	0.25		2	1		1	mg/kg
ALLH	ORGANIC	6629-29-4	2,4-Diamino-6-nitrotoluene	37.4	0.5		2	2		2	mg/kg
ALLH	ORGANIC	78-30-8	Tris (o-cresyl) phosphate	37.4	0.25		2	1		1	mg/kg
ALLH	ORGANIC	88-72-2	Nitrotoluene[2-]	37.4	0.1		2	0.5		0.5	mg/kg
ALLH	ORGANIC	99-08-1	Nitrotoluene[3-]	37.4	0.1		2	0.5		0.5	mg/kg
ALLH	ORGANIC	99-99-0	Nitrotoluene[4-]	37.4	0.1		2	0.5		0.5	mg/kg
ALLH	INORGANIC	Al	Aluminum	37	11		1	6770		31.1	mg/kg
ALLH	INORGANIC	Sb	Antimony	37	0.51		1	5.99		1.56	mg/kg
ALLH	INORGANIC	Ba	Barium	37	0.16		1	83.3		0.779	mg/kg
ALLH	INORGANIC	Cd	Cadmium	37	0.16		1	0.779		0.779	mg/kg
ALLH	INORGANIC	Ca	Calcium	37	13		1	1610		38.9	mg/kg
ALLH	INORGANIC	Cr	Chromium	37	0.23		1	8.6		0.779	mg/kg
ALLH	INORGANIC	Co	Cobalt	37	0.23		1	4.35		0.779	mg/kg
ALLH	INORGANIC	Cu	Copper	37	0.47		1	131		1.56	mg/kg
ALLH	INORGANIC	Fe	Iron	37	13		1	11600		38.9	mg/kg
ALLH	RAD	Am-241	Americium-241			0.027	1	0.000456	0.0022		pCi/g
ALLH	RAD	Am-241	Americium-241			0.35	1	0.209	0.11		pCi/g
ALLH	RAD	Bi-211	Bismuth-211			0.32	1	3.56	0.27		pCi/g
ALLH	RAD	Bi-214	Bismuth-214			0.11	1	1.29	0.09		pCi/g
ALLH	RAD	Cd-109	Cadmium-109			1.9	1	2.25	0.56		pCi/g
ALLH	RAD	Ce-139	Cerium-139			0.057	1	-0.0344	0.02		pCi/g
ALLH	RAD	Cs-134	Cesium-134			0.084	1	0.0827	0.033		pCi/g
ALLH	RAD	Cs-137	Cesium-137			0.061	1	0.0695	0.032		pCi/g
ALLH	RAD	Co-60	Cobalt-60			0.061	1	0.0113	0.018		pCi/g
ALLH	RAD	Eu-152	Europium-152			0.17	1	-0.0133	0.083		pCi/g
ALLH	RAD	La-140	Lanthanum-140			0.11	1	-0.0902	0.039		pCi/g
ALLH	RAD	Pb-212	Lead-212			0.094	1	1.39	0.072		pCi/g

ALLH	RAD	Pb-214	Lead-214			0.11	1	1.24	0.1		pCi/g
ALLH	RAD	Hg-203	Mercury-203			0.075	1	0.0464	0.02		pCi/g
ALLH	RAD	K-40	Potassium-40			0.42	1	23.2	1.1		pCi/g
ALLH	INORGANIC	Pb	Lead	37	0.39		1	1170		1.56	mg/kg
ALLH	INORGANIC	Mg	Magnesium	37	13		1	1370		46.7	mg/kg
ALLH	INORGANIC	Mn	Manganese	37	0.31		1	259		1.56	mg/kg
ALLH	INORGANIC	K	Potassium	37	10		1	1240		38.9	mg/kg
ALLH	INORGANIC	Ag	Silver	37	0.16		1	0.779		0.779	mg/kg
ALLH	INORGANIC	Na	Sodium	37	11		1	54		38.9	mg/kg
ALLH	INORGANIC	V	Vanadium	37	0.16		1	23.3		0.779	mg/kg
ALLH	INORGANIC	Zn	Zinc	37	0.51		1	39.2		1.56	mg/kg
ALLH	INORGANIC	As	Arsenic	37	0.32		2	4.15		1.58	mg/kg
ALLH	INORGANIC	Be	Beryllium	37	0.032		2	1.28		0.158	mg/kg
ALLH	INORGANIC	Ni	Nickel	37	0.16		2	5.8		0.632	mg/kg
ALLH	INORGANIC	Se	Selenium	37	0.79		2	1.58		1.58	mg/kg
ALLH	INORGANIC	Tl	Thallium	37	0.095		2	0.145		0.316	mg/kg
ALLH	INORGANIC	U	Uranium	37	0.021		2	18.2		0.0632	mg/kg
ALLH	INORGANIC	Hg	Mercury	37	0.0059		1	0.00686		0.0174	mg/kg
ALLH	RAD	Ra-223	Radium-223			1.2	1	-0.704	0.36		pCi/g
ALLH	RAD	Ra-224	Radium-224			1.1	1	4.39	0.73		pCi/g
ALLH	RAD	Ra-226	Radium-226			0.11	1	1.29	0.09		pCi/g
ALLH	RAD	Ra-228	Radium-228			0.19	1	1.55	0.17		pCi/g
ALLH	RAD	Ru-106	Ruthenium-106			0.5	1	-0.062	0.15		pCi/g
ALLH	RAD	Na-22	Sodium-22			0.062	1	-0.019	0.019		pCi/g
ALLH	RAD	Sr-85	Strontium-85			0.067	1	0.089	0.019		pCi/g
ALLH	RAD	Tl-208	Thallium-208			0.052	1	0.473	0.044		pCi/g
ALLH	RAD	Th-227	Thorium-227			0.72	1	0.19	0.21		pCi/g
ALLH	RAD	Th-231	Thorium-231			1.2	1	-0.704	0.36		pCi/g
ALLH	RAD	Th-234	Thorium-234			2.8	1	18.2	2.2		pCi/g
ALLH	RAD	Sn-113	Tin-113			0.074	1	-0.0303	0.022		pCi/g
ALLH	RAD	U-235	Uranium-235			0.43	1	0.377	0.15		pCi/g
ALLH	RAD	Y-88	Yttrium-88			0.044	1	-0.0111	0.015		pCi/g
ALLH	RAD	H-3	Tritium	37.4		0.10753994	1	0.0812524	0.0346518		pCi/g
ALLH	INORGANIC	ClO4	Perchlorate	37.4	0.0008		1	0.0032		0.0032	mg/kg
ALLH	ORGANIC	12674-11-2	Aroclor-1016	37.4	0.0018		1	0.0053		0.0053	mg/kg
ALLH	ORGANIC	11104-28-2	Aroclor-1221	37.4	0.0018		1	0.0053		0.0053	mg/kg
ALLH	ORGANIC	11141-16-5	Aroclor-1232	37.4	0.0018		1	0.0053		0.0053	mg/kg
ALLH	ORGANIC	53469-21-9	Aroclor-1242	37.4	0.0018		1	0.0053		0.0053	mg/kg
ALLH	ORGANIC	12672-29-6	Aroclor-1248	37.4	0.0018		1	0.0053		0.0053	mg/kg
ALLH	ORGANIC	11097-69-1	Aroclor-1254	37.4	0.0018		1	0.0175		0.0053	mg/kg
ALLH	ORGANIC	11096-82-5	Aroclor-1260	37.4	0.0018		1	0.0103		0.0053	mg/kg
ALLH	RAD	Pu-238	Plutonium-238			0.034	1	0.00231	0.0023		pCi/g
ALLH	RAD	Pu-239/240	Plutonium-239/240			0.025	1	0.00461	0.0033		pCi/g
ALLH	RAD	U-234	Uranium-234			0.13	1	8.04	0.62		pCi/g
ALLH	RAD	U-235/236	Uranium-235/236			0.08	1	0.955	0.1		pCi/g
ALLH	RAD	U-238	Uranium-238			0.086	1	36.4	2.7		pCi/g
ALLH	INORGANIC	CN(TOTAL)	Cyanide (Total)	37	0.1		1	0.188		0.377	mg/kg

QBT3	RAD	U-234	Uranium-234			0.055	1	0.976	0.081		pCi/g
QBT3	RAD	U-235/236	Uranium-235/236			0.035	1	0.0802	0.016		pCi/g
QBT3	RAD	U-238	Uranium-238			0.037	1	1.91	0.14		pCi/g
QBT3	ORGANIC	98-95-3	Nitrobenzene	3.6	0.15		2	0.5		0.5	mg/kg
QBT3	ORGANIC	99-65-0	Dinitrobenzene[1,3-]	3.6	0.15		2	0.5		0.5	mg/kg
QBT3	ORGANIC	99-35-4	Trinitrobenzene[1,3,5-]	3.6	0.1		2	0.5		0.5	mg/kg
QBT3	ORGANIC	118-96-7	Trinitrotoluene[2,4,6-]	3.6	0.1		2	0.5		0.5	mg/kg
QBT3	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	3.6	0.1		2	0.5		0.5	mg/kg
QBT3	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	3.6	0.1		2	0.5		0.5	mg/kg
QBT3	ORGANIC	121-82-4	RDX	3.6	0.1		2	0.5		0.5	mg/kg
QBT3	ORGANIC	19406-51-0	Amino-2,6-dinitrotoluene[4-]	3.6	0.1		2	0.5		0.5	mg/kg
QBT3	ORGANIC	35572-78-2	Amino-4,6-dinitrotoluene[2-]	3.6	0.15		2	0.5		0.5	mg/kg
QBT3	ORGANIC	2691-41-0	HMX	3.6	0.15		2	0.5		0.5	mg/kg
QBT3	ORGANIC	479-45-8	Tetryl	3.6	0.1		2	0.5		0.5	mg/kg
QBT3	ORGANIC	78-11-5	PETN	3.6	0.73		2	1		1	mg/kg
QBT3	ORGANIC	88-72-2	Nitrotoluene[2-]	3.6	0.1		2	0.5		0.5	mg/kg
QBT3	ORGANIC	99-08-1	Nitrotoluene[3-]	3.6	0.1		2	0.5		0.5	mg/kg
QBT3	ORGANIC	99-99-0	Nitrotoluene[4-]	3.6	0.1		2	0.5		0.5	mg/kg
QBT3	ORGANIC	3058-38-6	TATB	3.6	0.3		2	1		1	mg/kg
QBT3	ORGANIC	59229-75-3	2,6-Diamino-4-nitrotoluene	3.6	0.5		2	2		2	mg/kg
QBT3	ORGANIC	618-87-1	3,5-Dinitroaniline	3.6	0.25		2	1		1	mg/kg
QBT3	ORGANIC	6629-29-4	2,4-Diamino-6-nitrotoluene	3.6	0.5		2	2		2	mg/kg
QBT3	ORGANIC	78-30-8	Tris (o-cresyl) phosphate	3.6	0.25		2	1		1	mg/kg
QBT3	ORGANIC	12674-11-2	Aroclor-1016	3.6	0.0012		1	0.00345		0.0035	mg/kg
QBT3	ORGANIC	11104-28-2	Aroclor-1221	3.6	0.0012		1	0.00345		0.0035	mg/kg
QBT3	ORGANIC	11141-16-5	Aroclor-1232	3.6	0.0012		1	0.00345		0.0035	mg/kg
QBT3	ORGANIC	53469-21-9	Aroclor-1242	3.6	0.0012		1	0.00345		0.0035	mg/kg
QBT3	ORGANIC	12672-29-6	Aroclor-1248	3.6	0.0012		1	0.00345		0.0035	mg/kg
QBT3	INORGANIC	Al	Aluminum	3.6	6.8		1	2200		19.9	mg/kg
QBT3	INORGANIC	Sb	Antimony	3.6	0.33		1	0.446		0.993	mg/kg
QBT3	INORGANIC	Ba	Barium	3.6	0.099		1	31.5		0.497	mg/kg
QBT3	INORGANIC	Cd	Cadmium	3.6	0.099		1	0.497		0.497	mg/kg
QBT3	INORGANIC	Ca	Calcium	3.6	8		1	998		24.8	mg/kg
QBT3	INORGANIC	Cr	Chromium	3.6	0.15		1	15.5		0.497	mg/kg
QBT3	INORGANIC	Co	Cobalt	3.6	0.15		1	1.22		0.497	mg/kg
QBT3	INORGANIC	Cu	Copper	3.6	0.28		1	3.94		0.933	mg/kg
QBT3	INORGANIC	Fe	Iron	3.6	8		1	8720		24.8	mg/kg
QBT3	INORGANIC	Pb	Lead	3.6	0.25		1	10.2		0.993	mg/kg
QBT3	INORGANIC	Mg	Magnesium	3.6	8.4		1	438		29.8	mg/kg
QBT3	INORGANIC	Mn	Manganese	3.6	0.2		1	214		0.993	mg/kg
QBT3	INORGANIC	K	Potassium	3.6	6.4		1	440		24.8	mg/kg
QBT3	INORGANIC	Ag	Silver	3.6	0.099		1	0.497		0.497	mg/kg
QBT3	INORGANIC	Na	Sodium	3.6	7		1	136		24.8	mg/kg
QBT3	RAD	Am-241	Americium-241			0.022	1	0.0042	0.0025		pCi/g
QBT3	RAD	Am-241	Americium-241			0.31	1	-0.0276	0.099		pCi/g
QBT3	RAD	Bi-211	Bismuth-211			0.28	1	3.96	0.24		pCi/g
QBT3	RAD	Bi-214	Bismuth-214			0.097	1	1.16	0.085		pCi/g

QBT3	RAD	Cd-109	Cadmium-109			1.5	1	2.61	0.53		pCi/g
QBT3	RAD	Ce-139	Cerium-139			0.044	1	-0.00238	0.013		pCi/g
QBT3	RAD	Cs-134	Cesium-134			0.076	1	0.0766	0.022		pCi/g
QBT3	RAD	Cs-137	Cesium-137			0.051	1	-0.0209	0.016		pCi/g
QBT3	RAD	Co-60	Cobalt-60			0.053	1	-0.0219	0.017		pCi/g
QBT3	RAD	Eu-152	Europium-152			0.14	1	0.00258	0.049		pCi/g
QBT3	RAD	La-140	Lanthanum-140			0.098	1	-0.00382	0.032		pCi/g
QBT3	RAD	Pb-212	Lead-212			0.08	1	1.79	0.081		pCi/g
QBT3	RAD	Pb-214	Lead-214			0.098	1	1.38	0.091		pCi/g
QBT3	RAD	Hg-203	Mercury-203			0.055	1	0.0724	0.028		pCi/g
QBT3	RAD	K-40	Potassium-40			0.46	1	37	1.6		pCi/g
QBT3	RAD	Ra-223	Radium-223			0.92	1	0.21	0.31		pCi/g
QBT3	RAD	Ra-224	Radium-224			0.91	1	4.76	0.58		pCi/g
QBT3	RAD	Ra-226	Radium-226			0.097	1	1.16	0.085		pCi/g
QBT3	RAD	Ra-228	Radium-228			0.19	1	1.57	0.16		pCi/g
QBT3	RAD	Ru-106	Ruthenium-106			0.46	1	0.0867	0.14		pCi/g
QBT3	RAD	Na-22	Sodium-22			0.068	1	0.0144	0.02		pCi/g
QBT3	RAD	Sr-85	Strontium-85			0.063	1	0.103	0.019		pCi/g
QBT3	RAD	Tl-208	Thallium-208			0.05	1	0.532	0.039		pCi/g
QBT3	RAD	Th-227	Thorium-227			0.54	1	-0.266	0.17		pCi/g
QBT3	RAD	Th-231	Thorium-231			0.92	1	0.21	0.31		pCi/g
QBT3	RAD	Th-234	Thorium-234			2.5	1	2.69	1.1		pCi/g
QBT3	RAD	Sn-113	Tin-113			0.064	1	0.0274	0.018		pCi/g
QBT3	RAD	U-235	Uranium-235			0.33	1	0.122	0.098		pCi/g
QBT3	RAD	Y-88	Yttrium-88			0.045	1	-0.0179	0.015		pCi/g
QBT3	RAD	H-3	Tritium	3.56		0.01365823	1	0.15061	0.0140274		pCi/g
QBT3	ORGANIC	11097-69-1	Aroclor-1254	3.6	0.0012		1	0.00345		0.0035	mg/kg
QBT3	ORGANIC	11096-82-5	Aroclor-1260	3.6	0.0012		1	0.00345		0.0035	mg/kg
QBT3	INORGANIC	CN(TOTAL)	Cyanide (Total)	3.6	0.069		1	0.254		0.254	mg/kg
QBT3	RAD	Pu-238	Plutonium-238			0.023	1	-0.00179	0.005		pCi/g
QBT3	RAD	Pu-239/240	Plutonium-239/240			0.017	1	0.00679	0.004		pCi/g
QBT3	INORGANIC	V	Vanadium	3.6	0.093		1	3.2		0.466	mg/kg
QBT3	INORGANIC	Zn	Zinc	3.6	0.33		1	41.9		0.993	mg/kg
QBT3	INORGANIC	As	Arsenic	3.6	0.2		2	0.478		0.98	mg/kg
QBT3	INORGANIC	Be	Beryllium	3.6	0.02		2	0.318		0.098	mg/kg
QBT3	INORGANIC	Ni	Nickel	3.6	0.098		2	4.27		0.392	mg/kg
QBT3	INORGANIC	Se	Selenium	3.6	0.49		2	0.98		0.98	mg/kg
QBT3	INORGANIC	Tl	Thallium	3.6	0.059		2	0.196		0.196	mg/kg
QBT3	INORGANIC	U	Uranium	3.6	0.065		10	39		0.196	mg/kg
QBT3	INORGANIC	Hg	Mercury	3.6	0.0039		1	0.0173		0.0116	mg/kg
QBT3	INORGANIC	ClO4	Perchlorate	3.6	0.00052		1	0.00207		0.0021	mg/kg
QBT3	ORGANIC	98-95-3	Nitrobenzene	9.5	0.15		2	0.5		0.5	mg/kg
QBT3	ORGANIC	99-65-0	Dinitrobenzene[1,3-]	9.5	0.15		2	0.5		0.5	mg/kg
QBT3	ORGANIC	99-35-4	Trinitrobenzene[1,3,5-]	9.5	0.1		2	0.5		0.5	mg/kg
QBT3	ORGANIC	118-96-7	Trinitrotoluene[2,4,6-]	9.5	0.1		2	0.5		0.5	mg/kg
QBT3	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	9.5	0.1		2	0.5		0.5	mg/kg
QBT3	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	9.5	0.1		2	0.5		0.5	mg/kg

QBT3	ORGANIC	121-82-4	RDX	9.5	0.1		2	0.5		0.5	mg/kg
QBT3	ORGANIC	19406-51-0	Amino-2,6-dinitrotoluene[4-]	9.5	0.1		2	0.5		0.5	mg/kg
QBT3	ORGANIC	35572-78-2	Amino-4,6-dinitrotoluene[2-]	9.5	0.15		2	0.5		0.5	mg/kg
QBT3	ORGANIC	2691-41-0	HMX	9.5	0.15		2	0.5		0.5	mg/kg
QBT3	ORGANIC	479-45-8	Tetryl	9.5	0.1		2	0.5		0.5	mg/kg
QBT3	ORGANIC	78-11-5	PETN	9.5	0.73		2	1		1	mg/kg
QBT3	ORGANIC	3058-38-6	TATB	9.5	0.3		2	1		1	mg/kg
QBT3	ORGANIC	59229-75-3	2,6-Diamino-4-nitrotoluene	9.5	0.5		2	2		2	mg/kg
QBT3	RAD	Am-241	Americium-241			0.11	1	0.0759	0.031		pCi/g
QBT3	RAD	Bi-211	Bismuth-211			0.38	1	3.34	0.26		pCi/g
QBT3	RAD	Bi-214	Bismuth-214			0.14	1	1.24	0.1		pCi/g
QBT3	RAD	Cd-109	Cadmium-109			1.2	1	2.86	0.44		pCi/g
QBT3	RAD	Ce-139	Cerium-139			0.051	1	-0.00144	0.015		pCi/g
QBT3	RAD	Cs-134	Cesium-134			0.11	1	0.114	0.029		pCi/g
QBT3	RAD	Cs-137	Cesium-137			0.075	1	-0.0152	0.023		pCi/g
QBT3	RAD	Co-60	Cobalt-60			0.082	1	0.0194	0.024		pCi/g
QBT3	RAD	Eu-152	Europium-152			0.17	1	-0.0864	0.061		pCi/g
QBT3	RAD	La-140	Lanthanum-140			0.17	1	0.027	0.051		pCi/g
QBT3	RAD	Pb-212	Lead-212			0.097	1	1.83	0.1		pCi/g
QBT3	RAD	Pb-214	Lead-214			0.13	1	1.16	0.096		pCi/g
QBT3	RAD	Hg-203	Mercury-203			0.069	1	-0.031	0.021		pCi/g
QBT3	RAD	K-40	Potassium-40			0.67	1	30.1	1.3		pCi/g
QBT3	RAD	Ra-223	Radium-223			1.2	1	-0.475	0.41		pCi/g
QBT3	RAD	Ra-224	Radium-224			1.1	1	3.98	0.69		pCi/g
QBT3	RAD	Ra-226	Radium-226			0.14	1	1.24	0.1		pCi/g
QBT3	RAD	Ra-228	Radium-228			0.27	1	2.06	0.2		pCi/g
QBT3	RAD	Ru-106	Ruthenium-106			0.63	1	0.0852	0.18		pCi/g
QBT3	RAD	Na-22	Sodium-22			0.084	1	-0.0426	0.027		pCi/g
QBT3	RAD	Sr-85	Strontium-85			0.075	1	0.0594	0.023		pCi/g
QBT3	RAD	Tl-208	Thallium-208			0.072	1	0.532	0.05		pCi/g
QBT3	RAD	Th-227	Thorium-227			0.65	1	-0.202	0.19		pCi/g
QBT3	RAD	Th-231	Thorium-231			1.2	1	-0.475	0.41		pCi/g
QBT3	RAD	Th-234	Thorium-234			1	1	1.45	0.52		pCi/g
QBT3	RAD	Sn-113	Tin-113			0.083	1	0.0371	0.024		pCi/g
QBT3	RAD	U-235	Uranium-235			0.35	1	0.448	0.23		pCi/g
QBT3	RAD	Y-88	Yttrium-88			0.068	1	0.0144	0.019		pCi/g
QBT3	RAD	H-3	Tritium	9.5		0.01679558	1	0.0768398	0.0091326		pCi/g
QBT3	RAD	Pu-238	Plutonium-238			0.02	1	0.0172	0.0047		pCi/g
QBT3	ORGANIC	618-87-1	3,5-Dinitroaniline	9.5	0.25		2	1		1	mg/kg
QBT3	ORGANIC	6629-29-4	2,4-Diamino-6-nitrotoluene	9.5	0.5		2	2		2	mg/kg
QBT3	ORGANIC	78-30-8	Tris (o-cresyl) phosphate	9.5	0.25		2	1		1	mg/kg
QBT3	ORGANIC	88-72-2	Nitrotoluene[2-]	9.5	0.1		2	0.5		0.5	mg/kg
QBT3	ORGANIC	99-08-1	Nitrotoluene[3-]	9.5	0.1		2	0.5		0.5	mg/kg
QBT3	ORGANIC	99-99-0	Nitrotoluene[4-]	9.5	0.1		2	0.5		0.5	mg/kg
QBT3	INORGANIC	Al	Aluminum	9.5	7.1		1	5680		20.8	mg/kg
QBT3	INORGANIC	Sb	Antimony	9.5	0.34		1	1.04		1.04	mg/kg
QBT3	INORGANIC	Ba	Barium	9.5	0.1		1	52.6		0.521	mg/kg

QBT3	INORGANIC	Cd	Cadmium	9.5	0.1		1	0.521		0.521	mg/kg
QBT3	INORGANIC	Ca	Calcium	9.5	8.3		1	2060		26.1	mg/kg
QBT3	INORGANIC	Cr	Chromium	9.5	0.16		1	17.4		0.521	mg/kg
QBT3	INORGANIC	Co	Cobalt	9.5	0.16		1	2.44		0.521	mg/kg
QBT3	INORGANIC	Cu	Copper	9.5	0.31		1	3.96		1.04	mg/kg
QBT3	INORGANIC	Fe	Iron	9.5	8.3		1	9630		26.1	mg/kg
QBT3	INORGANIC	Pb	Lead	9.5	0.26		1	4.8		1.04	mg/kg
QBT3	INORGANIC	Mg	Magnesium	9.5	8.9		1	1190		31.3	mg/kg
QBT3	INORGANIC	Mn	Manganese	9.5	0.21		1	178		1.04	mg/kg
QBT3	INORGANIC	K	Potassium	9.5	6.7		1	720		26.1	mg/kg
QBT3	INORGANIC	Ag	Silver	9.5	0.1		1	0.577		0.521	mg/kg
QBT3	INORGANIC	Na	Sodium	9.5	7.3		1	280		26.1	mg/kg
QBT3	INORGANIC	V	Vanadium	9.5	0.1		1	8.03		0.521	mg/kg
QBT3	INORGANIC	Zn	Zinc	9.5	0.34		1	31.8		1.04	mg/kg
QBT3	INORGANIC	As	Arsenic	9.5	0.21		2	1.52		1.03	mg/kg
QBT3	INORGANIC	Be	Beryllium	9.5	0.021		2	0.598		0.103	mg/kg
QBT3	INORGANIC	Ni	Nickel	9.5	0.1		2	5.5		0.413	mg/kg
QBT3	INORGANIC	Se	Selenium	9.5	0.52		2	1.03		1.03	mg/kg
QBT3	INORGANIC	Tl	Thallium	9.5	0.062		2	0.0795		0.207	mg/kg
QBT3	INORGANIC	U	Uranium	9.5	0.014		2	1.24		0.0413	mg/kg
QBT3	INORGANIC	Hg	Mercury	9.5	0.0044		1	0.0242		0.013	mg/kg
QBT3	RAD	Am-241	Americium-241			0.026	1	-0.00334	0.0031		pCi/g
QBT3	INORGANIC	CN(TOTAL)	Cyanide (Total)	9.5	0.074		1	0.271		0.271	mg/kg
QBT3	INORGANIC	ClO4	Perchlorate	9.5	0.00055		1	0.00225		0.0022	mg/kg
QBT3	ORGANIC	12674-11-2	Aroclor-1016	9.5	0.0012		1	0.00366		0.0037	mg/kg
QBT3	ORGANIC	11104-28-2	Aroclor-1221	9.5	0.0012		1	0.00366		0.0037	mg/kg
QBT3	ORGANIC	11141-16-5	Aroclor-1232	9.5	0.0012		1	0.00366		0.0037	mg/kg
QBT3	ORGANIC	53469-21-9	Aroclor-1242	9.5	0.0012		1	0.00366		0.0037	mg/kg
QBT3	ORGANIC	12672-29-6	Aroclor-1248	9.5	0.0012		1	0.00366		0.0037	mg/kg
QBT3	ORGANIC	11097-69-1	Aroclor-1254	9.5	0.0012		1	0.00366		0.0037	mg/kg
QBT3	ORGANIC	11096-82-5	Aroclor-1260	9.5	0.0012		1	0.00366		0.0037	mg/kg
QBT3	RAD	Pu-239/240	Plutonium-239/240			0.023	1	0.00369	0.0021		pCi/g
QBT3	RAD	U-234	Uranium-234			0.13	1	0.866	0.086		pCi/g
QBT3	RAD	U-235/236	Uranium-235/236			0.08	1	0.041	0.015		pCi/g
QBT3	RAD	U-238	Uranium-238			0.075	1	1.03	0.099		pCi/g
ALLH	RAD	Am-241	Americium-241			0.46	1	0.243	0.14		pCi/g
ALLH	RAD	Bi-211	Bismuth-211			0.33	1	2.05	0.22		pCi/g
ALLH	RAD	Bi-214	Bismuth-214			0.096	1	0.769	0.079		pCi/g
ALLH	RAD	Cd-109	Cadmium-109			2.8	1	-2.23	0.89		pCi/g
ALLH	RAD	Ce-139	Cerium-139			0.062	1	-0.0108	0.019		pCi/g
ALLH	RAD	Cs-134	Cesium-134			0.085	1	0.0303	0.025		pCi/g
ALLH	RAD	Cs-137	Cesium-137			0.06	1	0.162	0.03		pCi/g
ALLH	RAD	Co-60	Cobalt-60			0.045	1	-0.00421	0.014		pCi/g
ALLH	RAD	Eu-152	Europium-152			0.16	1	-0.00641	0.047		pCi/g
ALLH	RAD	La-140	Lanthanum-140			0.1	1	0.000436	0.031		pCi/g
ALLH	RAD	Pb-212	Lead-212			0.091	1	0.963	0.08		pCi/g
ALLH	RAD	Pb-214	Lead-214			0.12	1	0.714	0.08		pCi/g

ALLH	RAD	Hg-203	Mercury-203		0.072	1	0.00891	0.021	pCi/g
ALLH	RAD	K-40	Potassium-40		0.46	1	22.1	1.2	pCi/g
ALLH	RAD	Pa-234m	Protactinium-234m		6.5	1	242	15	pCi/g
ALLH	RAD	Ra-223	Radium-223		1.1	1	0.514	0.31	pCi/g
ALLH	RAD	Ra-224	Radium-224		1	1	2.77	0.52	pCi/g
ALLH	RAD	Ra-226	Radium-226		0.096	1	0.769	0.079	pCi/g
ALLH	RAD	Ra-228	Radium-228		0.17	1	1.17	0.13	pCi/g
ALLH	RAD	Ru-106	Ruthenium-106		0.54	1	0.171	0.16	pCi/g
ALLH	RAD	Na-22	Sodium-22		0.06	1	0.00728	0.018	pCi/g
ALLH	RAD	Sr-85	Strontium-85		0.062	1	0.0402	0.017	pCi/g
ALLH	RAD	Tl-208	Thallium-208		0.052	1	0.338	0.041	pCi/g
ALLH	RAD	Th-227	Thorium-227		0.72	1	0.267	0.23	pCi/g
ALLH	RAD	Th-231	Thorium-231		1.1	1	0.514	0.31	pCi/g
ALLH	RAD	Th-234	Thorium-234		3.5	1	166	15	pCi/g
ALLH	RAD	Sn-113	Tin-113		0.075	1	0.0162	0.021	pCi/g
ALLH	RAD	U-235	Uranium-235		0.45	1	2.96	0.34	pCi/g
ALLH	RAD	Y-88	Yttrium-88		0.042	1	-0.027	0.015	pCi/g
ALLH	RAD	H-3	Tritium	14.6	0.07522248	1	68.0422	4.78689	pCi/g
ALLH	RAD	Am-241	Americium-241		0.017	1	0.0153	0.0044	pCi/g
ALLH	RAD	Pu-238	Plutonium-238		0.017	1	0.00321	0.0024	pCi/g
ALLH	RAD	Pu-239/240	Plutonium-239/240		0.013	1	0.0631	0.0089	pCi/g
ALLH	RAD	U-234	Uranium-234		0.57	1	34.6	2.9	pCi/g
ALLH	RAD	U-235/236	Uranium-235/236		0.36	1	4.69	0.52	pCi/g
ALLH	RAD	U-238	Uranium-238		0.39	1	234	19	pCi/g
ALLH	RAD	Am-241	Americium-241		0.5	1	0.344	0.17	pCi/g
ALLH	RAD	Bi-211	Bismuth-211		0.45	1	4.4	0.33	pCi/g
ALLH	RAD	Bi-214	Bismuth-214		0.14	1	1.27	0.12	pCi/g
ALLH	RAD	Cd-109	Cadmium-109		2	1	3.82	0.86	pCi/g
ALLH	RAD	Ce-139	Cerium-139		0.066	1	-0.0331	0.021	pCi/g
ALLH	RAD	Cs-134	Cesium-134		0.11	1	0.0612	0.031	pCi/g
ALLH	RAD	Cs-137	Cesium-137		0.088	1	0.896	0.069	pCi/g
ALLH	RAD	Co-60	Cobalt-60		0.085	1	0.0127	0.025	pCi/g
ALLH	RAD	Eu-152	Europium-152		0.23	1	0.199	0.1	pCi/g
ALLH	RAD	La-140	Lanthanum-140		0.17	1	-0.101	0.061	pCi/g
ALLH	RAD	Pb-212	Lead-212		0.12	1	1.61	0.089	pCi/g
ALLH	RAD	Pb-214	Lead-214		0.15	1	1.53	0.12	pCi/g
ALLH	RAD	Hg-203	Mercury-203		0.095	1	-0.0267	0.029	pCi/g
ALLH	RAD	K-40	Potassium-40		0.49	1	22.5	1.3	pCi/g
ALLH	RAD	Pa-234m	Protactinium-234m		8.5	1	36.1	5.3	pCi/g
ALLH	RAD	Ra-223	Radium-223		1.4	1	-1.29	0.48	pCi/g
ALLH	RAD	Ra-224	Radium-224		1.4	1	4.12	0.86	pCi/g
ALLH	RAD	Ra-226	Radium-226		0.14	1	1.27	0.12	pCi/g
ALLH	RAD	Ra-228	Radium-228		0.24	1	1.59	0.2	pCi/g
ALLH	RAD	Ru-106	Ruthenium-106		0.68	1	-0.027	0.21	pCi/g
ALLH	RAD	Na-22	Sodium-22		0.097	1	-0.00812	0.031	pCi/g
ALLH	RAD	Sr-85	Strontium-85		0.093	1	0.0833	0.029	pCi/g
ALLH	RAD	Tl-208	Thallium-208		0.08	1	0.459	0.059	pCi/g

ALLH	RAD	Th-227	Thorium-227			0.87	1	0.085	0.27		pCi/g
ALLH	RAD	Th-231	Thorium-231			1.4	1	-1.29	0.48		pCi/g
ALLH	RAD	Th-234	Thorium-234			3.7	1	22.8	2.9		pCi/g
ALLH	RAD	Sn-113	Tin-113			0.11	1	0.00626	0.032		pCi/g
ALLH	RAD	U-235	Uranium-235			0.47	1	0.87	0.24		pCi/g
ALLH	RAD	Y-88	Yttrium-88			0.044	1	-0.0438	0.02		pCi/g
ALLH	RAD	H-3	Tritium	35.9		0.08960998	1	2.7219	0.207223		pCi/g
ALLH	RAD	Am-241	Americium-241			0.016	1	0.0222	0.0053		pCi/g
ALLH	RAD	Pu-238	Plutonium-238			0.019	1	-0.00119	0.0021		pCi/g
ALLH	RAD	Pu-239/240	Plutonium-239/240			0.015	1	0.051	0.0085		pCi/g
ALLH	RAD	U-234	Uranium-234			0.13	1	5.37	0.42		pCi/g
ALLH	RAD	U-235/236	Uranium-235/236			0.08	1	0.526	0.069		pCi/g
ALLH	RAD	U-238	Uranium-238			0.086	1	24.3	1.8		pCi/g
QBT3	INORGANIC	ClO4	Perchlorate	7.3	0.00054		1	0.00216		0.0022	mg/kg
NA	INORGANIC	CN(TOTAL)	Cyanide (Total)		1.7		1	2.82		5	ug/L
ALLH	INORGANIC	ClO4	Perchlorate	14.6	0.00059		1	0.00234		0.0023	mg/kg
ALLH	INORGANIC	CN(TOTAL)	Cyanide (Total)	15	0.075		1	0.276		0.276	mg/kg
ALLH	INORGANIC	CN(TOTAL)	Cyanide (Total)	36	0.1		1	0.382		0.382	mg/kg
NA	INORGANIC	ClO4	Perchlorate		0.05		1	0.2		0.2	ug/L
QBT3	INORGANIC	CN(TOTAL)	Cyanide (Total)	7.3	0.071		1	0.259		0.259	mg/kg
NA	INORGANIC	CN(TOTAL)	Cyanide (Total)		1.7		1	2.67		5	ug/L
ALLH	INORGANIC	ClO4	Perchlorate	35.9	0.00078		1	0.00312		0.0031	mg/kg
NA	INORGANIC	ClO4	Perchlorate		0.05		1	0.2		0.2	ug/L
NA	INORGANIC	Sb	Antimony		1		1	3		3	ug/L
NA	INORGANIC	Hg	Mercury		0.066		1	0.2		0.2	ug/L
NA	INORGANIC	As	Arsenic		5		1	30		30	ug/L
QBT3	INORGANIC	Ni	Nickel	7.3	0.11		2	4.26		0.421	mg/kg
QBT3	INORGANIC	Co	Cobalt	7.3	0.16		1	14.3		0.525	mg/kg
ALLH	INORGANIC	Zn	Zinc	15	0.37		1	52.8		1.12	mg/kg
NA	INORGANIC	Cr	Chromium		1		1	5		5	ug/L
NA	INORGANIC	Ni	Nickel		1.5		1	5		5	ug/L
ALLH	INORGANIC	Hg	Mercury	15	0.0048		1	0.0175		0.014	mg/kg
QBT3	INORGANIC	As	Arsenic	7.3	0.21		2	0.845		1.05	mg/kg
ALLH	INORGANIC	Ni	Nickel	36	0.15		2	8.08		0.606	mg/kg
ALLH	INORGANIC	Co	Cobalt	36	0.23		1	5.63		0.754	mg/kg
ALLH	INORGANIC	Al	Aluminum	36	10		1	7390		30.2	mg/kg
NA	INORGANIC	Ag	Silver		1		1	5		5	ug/L
ALLH	INORGANIC	Mn	Manganese	15	0.22		1	144		1.12	mg/kg
QBT3	INORGANIC	Cd	Cadmium	7.3	0.11		1	0.525		0.525	mg/kg
NA	INORGANIC	U	Uranium		0.05		1	0.2		0.2	ug/L
QBT3	INORGANIC	Ag	Silver	7.3	0.11		1	0.564		0.525	mg/kg
NA	INORGANIC	K	Potassium		50		1	82.7		150	ug/L
ALLH	INORGANIC	Sb	Antimony	36	0.5		1	1.68		1.51	mg/kg
NA	INORGANIC	Na	Sodium		100		1	154		300	ug/L
QBT3	INORGANIC	Sb	Antimony	7.3	0.35		1	1.05		1.05	mg/kg
QBT3	INORGANIC	Se	Selenium	7.3	0.53		2	1.05		1.05	mg/kg
QBT3	INORGANIC	Pb	Lead	7.3	0.53		2	6.9		2.1	mg/kg

ALLH	INORGANIC	Se	Selenium	15	0.55	2	1.1	1.1	mg/kg
NA	INORGANIC	Se	Selenium		5	1	30	30	ug/L
NA	INORGANIC	Cd	Cadmium		0.11	1	1	1	ug/L
ALLH	INORGANIC	Tl	Thallium	15	0.066	2	0.219	0.219	mg/kg
ALLH	INORGANIC	Ca	Calcium	15	9	1	1360	28	mg/kg
NA	INORGANIC	Ba	Barium		1	1	5	5	ug/L
ALLH	INORGANIC	Pb	Lead	15	0.56	2	952	2.24	mg/kg
NA	INORGANIC	Pb	Lead		0.5	1	0.604	2	ug/L
QBT3	INORGANIC	K	Potassium	7.3	6.7	1	396	26.2	mg/kg
NA	INORGANIC	U	Uranium		0.05	1	0.088	0.2	ug/L
ALLH	INORGANIC	Na	Sodium	15	7.9	1	59.6	28	mg/kg
NA	INORGANIC	Tl	Thallium		0.3	1	1	1	ug/L
ALLH	INORGANIC	Co	Cobalt	15	0.17	1	3.89	0.561	mg/kg
ALLH	INORGANIC	Ni	Nickel	15	0.11	2	7.59	0.439	mg/kg
NA	INORGANIC	Hg	Mercury		0.066	1	0.2	0.2	ug/L
QBT3	INORGANIC	Hg	Mercury	7.3	0.0043	1	0.0265	0.0127	mg/kg
ALLH	INORGANIC	V	Vanadium	36	0.15	1	20	0.754	mg/kg
ALLH	INORGANIC	Cu	Copper	36	0.45	1	148	1.51	mg/kg
ALLH	INORGANIC	Ag	Silver	15	0.11	1	1.24	0.561	mg/kg
NA	INORGANIC	Mn	Manganese		1	1	5	5	ug/L
ALLH	INORGANIC	V	Vanadium	15	0.11	1	7.75	0.561	mg/kg
ALLH	INORGANIC	Cu	Copper	15	0.34	1	445	1.12	mg/kg
NA	INORGANIC	Cr	Chromium		1	1	5	5	ug/L
ALLH	INORGANIC	Sb	Antimony	15	0.37	1	8.36	1.12	mg/kg
ALLH	INORGANIC	Mg	Magnesium	15	19	2	653	67.3	mg/kg
NA	INORGANIC	Zn	Zinc		3.3	1	10	10	ug/L
NA	INORGANIC	Mg	Magnesium		85	1	300	300	ug/L
QBT3	INORGANIC	Be	Beryllium	7.3	0.021	2	0.304	0.105	mg/kg
NA	INORGANIC	Ba	Barium		1	1	5	5	ug/L
ALLH	INORGANIC	K	Potassium	36	9.7	1	1490	37.7	mg/kg
QBT3	INORGANIC	Mg	Magnesium	7.3	18	2	386	62.9	mg/kg
QBT3	INORGANIC	Mn	Manganese	7.3	0.21	1	221	1.05	mg/kg
NA	INORGANIC	Ca	Calcium		50	1	200	200	ug/L
NA	INORGANIC	Co	Cobalt		1	1	5	5	ug/L
ALLH	INORGANIC	Be	Beryllium	15	0.022	2	9.08	0.11	mg/kg
ALLH	INORGANIC	Cd	Cadmium	15	0.11	1	0.229	0.561	mg/kg
NA	INORGANIC	Ca	Calcium		50	1	200	200	ug/L
ALLH	INORGANIC	Pb	Lead	36	0.75	2	140	3.02	mg/kg
ALLH	INORGANIC	Al	Aluminum	15	7.6	1	2550	22.4	mg/kg
QBT3	INORGANIC	Al	Aluminum	7.3	7.1	1	1910	21	mg/kg
NA	INORGANIC	V	Vanadium		1	1	5	5	ug/L
QBT3	INORGANIC	Fe	Iron	7.3	17	2	8500	52.5	mg/kg
NA	INORGANIC	Cd	Cadmium		0.11	1	1	1	ug/L
ALLH	INORGANIC	U	Uranium	36	0.02	2	53.8	0.0606	mg/kg
NA	INORGANIC	Na	Sodium		100	1	160	300	ug/L
ALLH	INORGANIC	Tl	Thallium	36	0.091	2	0.139	0.303	mg/kg
ALLH	INORGANIC	Ag	Silver	36	0.15	1	1.06	0.754	mg/kg

QBT3	INORGANIC	Cr	Chromium	7.3	0.16	1	16.3	0.525	mg/kg
NA	INORGANIC	Al	Aluminum		68	1	200	200	ug/L
ALLH	INORGANIC	K	Potassium	15	7.2	1	344	28	mg/kg
ALLH	INORGANIC	Cd	Cadmium	36	0.15	1	0.798	0.754	mg/kg
NA	INORGANIC	Cu	Copper		3	1	10	10	ug/L
ALLH	INORGANIC	Hg	Mercury	36	0.0064	1	0.0414	0.0187	mg/kg
NA	INORGANIC	Ag	Silver		1	1	5	5	ug/L
QBT3	INORGANIC	V	Vanadium	7.3	0.11	1	5.44	0.525	mg/kg
NA	INORGANIC	Pb	Lead		0.5	1	2	2	ug/L
NA	INORGANIC	Mg	Magnesium		85	1	300	300	ug/L
NA	INORGANIC	Tl	Thallium		0.3	1	1	1	ug/L
QBT3	INORGANIC	U	Uranium	7.3	0.014	2	0.584	0.0421	mg/kg
NA	INORGANIC	Mn	Manganese		1	1	5	5	ug/L
NA	INORGANIC	Sb	Antimony		1	1	3	3	ug/L
ALLH	INORGANIC	Fe	Iron	15	18	2	6730	56.1	mg/kg
QBT3	INORGANIC	Ca	Calcium	7.3	8.4	1	779	26.2	mg/kg
ALLH	INORGANIC	Na	Sodium	36	11	1	35.7	37.7	mg/kg
QBT3	INORGANIC	Cu	Copper	7.3	0.32	1	5.34	1.05	mg/kg
NA	INORGANIC	Al	Aluminum		68	1	200	200	ug/L
NA	INORGANIC	V	Vanadium		1	1	5	5	ug/L
QBT3	INORGANIC	Tl	Thallium	7.3	0.063	2	0.211	0.211	mg/kg
NA	INORGANIC	Co	Cobalt		1	1	5	5	ug/L
NA	INORGANIC	Be	Beryllium		0.1	1	0.5	0.5	ug/L
ALLH	INORGANIC	U	Uranium	15	0.015	2	352	0.0439	mg/kg
ALLH	INORGANIC	Zn	Zinc	36	0.5	1	67.2	1.51	mg/kg
ALLH	INORGANIC	Ba	Barium	36	0.15	1	114	0.754	mg/kg
NA	INORGANIC	K	Potassium		50	1	180	150	ug/L
ALLH	INORGANIC	Mn	Manganese	36	0.3	1	378	1.51	mg/kg
ALLH	INORGANIC	Mg	Magnesium	36	26	2	1630	90.5	mg/kg
NA	INORGANIC	Fe	Iron		30	1	100	100	ug/L
ALLH	INORGANIC	Cr	Chromium	15	0.17	1	9.6	0.561	mg/kg
NA	INORGANIC	Ni	Nickel		1.5	1	5	5	ug/L
ALLH	INORGANIC	Fe	Iron	36	24	2	11200	75.4	mg/kg
NA	INORGANIC	Se	Selenium		5	1	30	30	ug/L
QBT3	INORGANIC	Zn	Zinc	7.3	0.35	1	32.8	1.05	mg/kg
ALLH	INORGANIC	Se	Selenium	36	0.76	2	1.51	1.51	mg/kg
ALLH	INORGANIC	Ca	Calcium	36	12	1	3730	37.7	mg/kg
QBT3	INORGANIC	Na	Sodium	7.3	7.3	1	145	26.2	mg/kg
NA	INORGANIC	As	Arsenic		5	1	30	30	ug/L
NA	INORGANIC	Cu	Copper		3	1	10	10	ug/L
ALLH	INORGANIC	Cr	Chromium	36	0.23	1	10.5	0.754	mg/kg
ALLH	INORGANIC	As	Arsenic	36	0.3	2	2.96	1.51	mg/kg
ALLH	INORGANIC	Ba	Barium	15	0.11	1	85.2	0.561	mg/kg
NA	INORGANIC	Zn	Zinc		3.3	1	10	10	ug/L
ALLH	INORGANIC	As	Arsenic	15	0.22	2	3.7	1.1	mg/kg
NA	INORGANIC	Fe	Iron		30	1	100	100	ug/L
ALLH	INORGANIC	Be	Beryllium	36	0.03	2	2.84	0.151	mg/kg

QBT3	INORGANIC	Ba	Barium	7.3	0.11	1	30.5	0.525	mg/kg
NA	INORGANIC	Be	Beryllium		0.1	1	0.5	0.5	ug/L
ALLH	ORGANIC	53469-21-9	Aroclor-1242	35.9	0.0017	1	0.00519	0.0052	mg/kg
QBT3	ORGANIC	99-65-0	Dinitrobenzene[1,3-]	7.3	0.15	2	0.5	0.5	mg/kg
ALLH	ORGANIC	99-65-0	Dinitrobenzene[1,3-]	14.6	0.15	2	0.5	0.5	mg/kg
ALLH	ORGANIC	479-45-8	Tetryl	14.6	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	12674-11-2	Aroclor-1016	35.9	0.0017	1	0.00519	0.0052	mg/kg
ALLH	ORGANIC	78-11-5	PETN	35.9	0.73	2	1	1	mg/kg
ALLH	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	14.6	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	479-45-8	Tetryl	35.9	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	2691-41-0	HMX	35.9	0.15	2	0.5	0.5	mg/kg
QBT3	ORGANIC	53469-21-9	Aroclor-1242	7.3	0.0012	1	0.00359	0.0036	mg/kg
ALLH	ORGANIC	12672-29-6	Aroclor-1248	35.9	0.0017	1	0.00519	0.0052	mg/kg
ALLH	ORGANIC	99-65-0	Dinitrobenzene[1,3-]	35.9	0.15	2	0.5	0.5	mg/kg
ALLH	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	35.9	0.1	2	0.5	0.5	mg/kg
QBT3	ORGANIC	6629-29-4	2,4-Diamino-6-nitrotoluene	7.3	0.5	2	2	2	mg/kg
ALLH	ORGANIC	11097-69-1	Aroclor-1254	14.6	0.0013	1	0.0741	0.0039	mg/kg
QBT3	ORGANIC	11141-16-5	Aroclor-1232	7.3	0.0012	1	0.00359	0.0036	mg/kg
ALLH	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	14.6	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	98-95-3	Nitrobenzene	14.6	0.15	2	0.5	0.5	mg/kg
ALLH	ORGANIC	118-96-7	Trinitrotoluene[2,4,6-]	14.6	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	12674-11-2	Aroclor-1016	14.6	0.0013	1	0.00389	0.0039	mg/kg
ALLH	ORGANIC	11097-69-1	Aroclor-1254	35.9	0.0017	1	0.0047	0.0052	mg/kg
ALLH	ORGANIC	3058-38-6	TATB	35.9	0.3	2	1	1	mg/kg
QBT3	ORGANIC	19406-51-0	Amino-2,6-dinitrotoluene[4-]	7.3	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	99-35-4	Trinitrobenzene[1,3,5-]	14.6	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	78-30-8	Tris (o-cresyl) phosphate	14.6	0.25	2	1	1	mg/kg
QBT3	ORGANIC	98-95-3	Nitrobenzene	7.3	0.15	2	0.5	0.5	mg/kg
QBT3	ORGANIC	99-08-1	Nitrotoluene[3-]	7.3	0.1	2	0.5	0.5	mg/kg
QBT3	ORGANIC	11097-69-1	Aroclor-1254	7.3	0.0012	1	0.00359	0.0036	mg/kg
ALLH	ORGANIC	11100-14-4	Aroclor-1268	35.9	0.0017	1	0.0556	0.0052	mg/kg
ALLH	ORGANIC	118-96-7	Trinitrotoluene[2,4,6-]	35.9	0.1	2	0.5	0.5	mg/kg
QBT3	ORGANIC	78-30-8	Tris (o-cresyl) phosphate	7.3	0.25	2	1	1	mg/kg
QBT3	ORGANIC	59229-75-3	2,6-Diamino-4-nitrotoluene	7.3	0.5	2	2	2	mg/kg
ALLH	ORGANIC	12672-29-6	Aroclor-1248	14.6	0.0013	1	0.00389	0.0039	mg/kg
ALLH	ORGANIC	19406-51-0	Amino-2,6-dinitrotoluene[4-]	35.9	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	2691-41-0	HMX	14.6	0.15	2	0.282	0.5	mg/kg
ALLH	ORGANIC	11141-16-5	Aroclor-1232	14.6	0.0013	1	0.00389	0.0039	mg/kg
ALLH	ORGANIC	78-11-5	PETN	14.6	0.73	2	1	1	mg/kg
ALLH	ORGANIC	11096-82-5	Aroclor-1260	14.6	0.0013	1	0.047	0.0039	mg/kg
ALLH	ORGANIC	35572-78-2	Amino-4,6-dinitrotoluene[2-]	14.6	0.15	2	0.5	0.5	mg/kg
ALLH	ORGANIC	99-08-1	Nitrotoluene[3-]	14.6	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	11104-28-2	Aroclor-1221	35.9	0.0017	1	0.00519	0.0052	mg/kg
ALLH	ORGANIC	11141-16-5	Aroclor-1232	35.9	0.0017	1	0.00519	0.0052	mg/kg
ALLH	ORGANIC	11096-82-5	Aroclor-1260	35.9	0.0017	1	0.0146	0.0052	mg/kg
ALLH	ORGANIC	99-08-1	Nitrotoluene[3-]	35.9	0.1	2	0.5	0.5	mg/kg
QBT3	ORGANIC	121-82-4	RDX	7.3	0.1	2	0.5	0.5	mg/kg

QBT3	ORGANIC	12672-29-6	Aroclor-1248	7.3	0.0012	1	0.00359	0.0036	mg/kg
ALLH	ORGANIC	121-82-4	RDX	35.9	0.1	2	0.5	0.5	mg/kg
QBT3	ORGANIC	12674-11-2	Aroclor-1016	7.3	0.0012	1	0.00359	0.0036	mg/kg
QBT3	ORGANIC	11104-28-2	Aroclor-1221	7.3	0.0012	1	0.00359	0.0036	mg/kg
ALLH	ORGANIC	98-95-3	Nitrobenzene	35.9	0.15	2	0.5	0.5	mg/kg
ALLH	ORGANIC	99-99-0	Nitrotoluene[4-]	35.9	0.1	2	0.5	0.5	mg/kg
QBT3	ORGANIC	618-87-1	3,5-Dinitroaniline	7.3	0.25	2	1	1	mg/kg
ALLH	ORGANIC	99-35-4	Trinitrobenzene[1,3,5-]	35.9	0.1	2	0.5	0.5	mg/kg
QBT3	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	7.3	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	618-87-1	3,5-Dinitroaniline	35.9	0.25	2	1	1	mg/kg
ALLH	ORGANIC	88-72-2	Nitrotoluene[2-]	14.6	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	6629-29-4	2,4-Diamino-6-nitrotoluene	35.9	0.5	2	2	2	mg/kg
ALLH	ORGANIC	99-99-0	Nitrotoluene[4-]	14.6	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	59229-75-3	2,6-Diamino-4-nitrotoluene	35.9	0.5	2	2	2	mg/kg
QBT3	ORGANIC	99-35-4	Trinitrobenzene[1,3,5-]	7.3	0.1	2	0.5	0.5	mg/kg
QBT3	ORGANIC	78-11-5	PETN	7.3	0.73	2	1	1	mg/kg
QBT3	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	7.3	0.1	2	0.5	0.5	mg/kg
QBT3	ORGANIC	99-99-0	Nitrotoluene[4-]	7.3	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	121-82-4	RDX	14.6	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	35.9	0.1	2	0.5	0.5	mg/kg
QBT3	ORGANIC	88-72-2	Nitrotoluene[2-]	7.3	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	19406-51-0	Amino-2,6-dinitrotoluene[4-]	14.6	0.1	2	0.5	0.5	mg/kg
QBT3	ORGANIC	2691-41-0	HMX	7.3	0.15	2	0.5	0.5	mg/kg
QBT3	ORGANIC	479-45-8	Tetryl	7.3	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	78-30-8	Tris (o-cresyl) phosphate	35.9	0.25	2	1	1	mg/kg
ALLH	ORGANIC	88-72-2	Nitrotoluene[2-]	35.9	0.1	2	0.5	0.5	mg/kg
QBT3	ORGANIC	118-96-7	Trinitrotoluene[2,4,6-]	7.3	0.1	2	0.5	0.5	mg/kg
QBT3	ORGANIC	11096-82-5	Aroclor-1260	7.3	0.0012	1	0.00359	0.0036	mg/kg
ALLH	ORGANIC	53469-21-9	Aroclor-1242	14.6	0.0013	1	0.00389	0.0039	mg/kg
ALLH	ORGANIC	35572-78-2	Amino-4,6-dinitrotoluene[2-]	35.9	0.15	2	0.5	0.5	mg/kg
QBT3	ORGANIC	35572-78-2	Amino-4,6-dinitrotoluene[2-]	7.3	0.15	2	0.5	0.5	mg/kg
ALLH	ORGANIC	11104-28-2	Aroclor-1221	14.6	0.0013	1	0.00389	0.0039	mg/kg
QBT3	ORGANIC	3058-38-6	TATB	7.3	0.3	2	1	1	mg/kg
ALLH	ORGANIC	59229-75-3	2,6-Diamino-4-nitrotoluene	14.6	0.5	2	2	2	mg/kg
ALLH	ORGANIC	618-87-1	3,5-Dinitroaniline	14.6	0.25	2	1	1	mg/kg
ALLH	ORGANIC	11100-14-4	Aroclor-1268	14.6	0.0013	1	0.0351	0.0039	mg/kg
ALLH	ORGANIC	3058-38-6	TATB	14.6	0.3	2	0.312	1	mg/kg
ALLH	ORGANIC	6629-29-4	2,4-Diamino-6-nitrotoluene	14.6	0.5	2	2	2	mg/kg
ALLH	ORGANIC	124-48-1	Chlorodibromomethane	10.3	0.00032	1	0.00105	0.0011	mg/kg
NA	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	0	0.00029	1	0.00098	0.00098	mg/kg
NA	ORGANIC	142-28-9	Dichloropropane[1,3-]	0	0.00029	1	0.00098	0.00098	mg/kg
NA	ORGANIC	74-97-5	Bromochloromethane	0	0.00032	1	0.00098	0.00098	mg/kg
ALLH	ORGANIC	67-66-3	Chloroform	10.3	0.00032	1	0.00105	0.0011	mg/kg
ALLH	ORGANIC	56-23-5	Carbon Tetrachloride	10.3	0.00032	1	0.00105	0.0011	mg/kg
NA	ORGANIC	108-10-1	Methyl-2-pentanone[4-]	0	0.0012	1	0.0049	0.0049	mg/kg
NA	ORGANIC	74-88-4	Iodomethane	0	0.0016	1	0.0049	0.0049	mg/kg
ALLH	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	10.3	0.00032	1	0.00105	0.0011	mg/kg

ALLH	ORGANIC	74-95-3	Dibromomethane	10.3	0.00032	1	0.00105	0.0011	mg/kg
ALLH	ORGANIC	71-55-6	Trichloroethane[1,1,1-]	10.3	0.00032	1	0.00105	0.0011	mg/kg
NA	ORGANIC	10061-02-6	Dichloropropene[trans-1,3-]	0	0.00029	1	0.00098	0.00098	mg/kg
ALLH	ORGANIC	108-67-8	Trimethylbenzene[1,3,5-]	10.3	0.00032	1	0.00105	0.0011	mg/kg
ALLH	ORGANIC	100-41-4	Ethylbenzene	10.3	0.00032	1	0.00105	0.0011	mg/kg
NA	ORGANIC	563-58-6	Dichloropropene[1,1-]	0	0.00029	1	0.00098	0.00098	mg/kg
NA	ORGANIC	98-82-8	Isopropylbenzene	0	0.00029	1	0.00098	0.00098	mg/kg
ALLH	ORGANIC	79-01-6	Trichloroethene	10.3	0.00035	1	0.00105	0.0011	mg/kg
ALLH	ORGANIC	75-34-3	Dichloroethane[1,1-]	10.3	0.00032	1	0.00105	0.0011	mg/kg
NA	ORGANIC	75-15-0	Carbon Disulfide	0	0.0012	1	0.0049	0.0049	mg/kg
NA	ORGANIC	74-95-3	Dibromomethane	0	0.00029	1	0.00098	0.00098	mg/kg
ALLH	ORGANIC	75-00-3	Chloroethane	10.3	0.00032	1	0.00105	0.0011	mg/kg
ALLH	ORGANIC	108-88-3	Toluene	10.3	0.00032	1	0.00105	0.0011	mg/kg
NA	ORGANIC	75-69-4	Trichlorofluoromethane	0	0.00029	1	0.00098	0.00098	mg/kg
NA	ORGANIC	76-13-1	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0	0.0016	1	0.0049	0.0049	mg/kg
ALLH	ORGANIC	67-64-1	Acetone	10.3	0.0018	1	0.00526	0.0053	mg/kg
ALLH	ORGANIC	107-06-2	Dichloroethane[1,2-]	10.3	0.00032	1	0.00105	0.0011	mg/kg
NA	ORGANIC	67-66-3	Chloroform	0	0.00029	1	0.00098	0.00098	mg/kg
ALLH	ORGANIC	98-06-6	Butylbenzene[tert-]	10.3	0.00032	1	0.00105	0.0011	mg/kg
ALLH	ORGANIC	75-35-4	Dichloroethene[1,1-]	10.3	0.00032	1	0.00105	0.0011	mg/kg
NA	ORGANIC	103-65-1	Propylbenzene[1-]	0	0.00029	1	0.00098	0.00098	mg/kg
NA	ORGANIC	67-64-1	Acetone	0	0.0016	1	0.0049	0.0049	mg/kg
NA	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	0	0.00029	1	0.00098	0.00098	mg/kg
NA	ORGANIC	135-98-8	Butylbenzene[sec-]	0	0.00029	1	0.00098	0.00098	mg/kg
NA	ORGANIC	79-34-5	Tetrachloroethane[1,1,2,2-]	0	0.00029	1	0.00098	0.00098	mg/kg
NA	ORGANIC	79-01-6	Trichloroethene	0	0.00032	1	0.00098	0.00098	mg/kg
NA	ORGANIC	108-67-8	Trimethylbenzene[1,3,5-]	0	0.00029	1	0.00098	0.00098	mg/kg
NA	ORGANIC	106-43-4	Chlorotoluene[4-]	0	0.00029	1	0.00098	0.00098	mg/kg
ALLH	ORGANIC	76-13-1	Trichloro-1,2,2-trifluoroethane[1,1,2-]	10.3	0.0017	1	0.00526	0.0053	mg/kg
NA	ORGANIC	75-09-2	Methylene Chloride	0	0.002	1	0.0049	0.0049	mg/kg
ALLH	ORGANIC	74-97-5	Bromochloromethane	10.3	0.00035	1	0.00105	0.0011	mg/kg
NA	ORGANIC	75-71-8	Dichlorodifluoromethane	0	0.00033	1	0.00098	0.00098	mg/kg
ALLH	ORGANIC	104-51-8	Butylbenzene[n-]	10.3	0.00032	1	0.00105	0.0011	mg/kg
ALLH	ORGANIC	98-82-8	Isopropylbenzene	10.3	0.00032	1	0.00105	0.0011	mg/kg
ALLH	ORGANIC	74-83-9	Bromomethane	10.3	0.00032	1	0.00105	0.0011	mg/kg
ALLH	ORGANIC	99-87-6	Isopropyltoluene[4-]	10.3	0.00032	1	0.00105	0.0011	mg/kg
ALLH	ORGANIC	10061-01-5	Dichloropropene[cis-1,3-]	10.3	0.00032	1	0.00105	0.0011	mg/kg
NA	ORGANIC	100-41-4	Ethylbenzene	0	0.00029	1	0.00098	0.00098	mg/kg
NA	ORGANIC	56-23-5	Carbon Tetrachloride	0	0.00029	1	0.00098	0.00098	mg/kg
NA	ORGANIC	71-43-2	Benzene	0	0.00029	1	0.00098	0.00098	mg/kg
NA	ORGANIC	10061-01-5	Dichloropropene[cis-1,3-]	0	0.00029	1	0.00098	0.00098	mg/kg
NA	ORGANIC	127-18-4	Tetrachloroethene	0	0.00029	1	0.00098	0.00098	mg/kg
NA	ORGANIC	95-63-6	Trimethylbenzene[1,2,4-]	0	0.00029	1	0.00098	0.00098	mg/kg
ALLH	ORGANIC	10061-02-6	Dichloropropene[trans-1,3-]	10.3	0.00032	1	0.00105	0.0011	mg/kg
ALLH	ORGANIC	79-00-5	Trichloroethane[1,1,2-]	10.3	0.00032	1	0.00105	0.0011	mg/kg
ALLH	ORGANIC	95-49-8	Chlorotoluene[2-]	10.3	0.00032	1	0.00105	0.0011	mg/kg
ALLH	ORGANIC	78-93-3	Butanone[2-]	10.3	0.0016	1	0.00526	0.0053	mg/kg

ALLH	ORGANIC	594-20-7	Dichloropropane[2,2-]	10.3	0.00032	1	0.00105	0.0011	mg/kg
NA	ORGANIC	99-87-6	Isopropyltoluene[4-]	0	0.00029	1	0.00098	0.00098	mg/kg
ALLH	ORGANIC	Xylene[1,3 and 1,4]	Xylene[1,3-]+Xylene[1,4-]	10.3	0.00032	1	0.0021	0.0021	mg/kg
ALLH	ORGANIC	75-01-4	Vinyl Chloride	10.3	0.00032	1	0.00105	0.0011	mg/kg
NA	ORGANIC	75-35-4	Dichloroethene[1,1-]	0	0.00029	1	0.00098	0.00098	mg/kg
NA	ORGANIC	74-83-9	Bromomethane	0	0.00029	1	0.00098	0.00098	mg/kg
NA	ORGANIC	108-88-3	Toluene	0	0.00029	1	0.00098	0.00098	mg/kg
NA	ORGANIC	630-20-6	Tetrachloroethane[1,1,1,2-]	0	0.00029	1	0.00098	0.00098	mg/kg
ALLH	ORGANIC	563-58-6	Dichloropropene[1,1-]	10.3	0.00032	1	0.00105	0.0011	mg/kg
NA	ORGANIC	79-00-5	Trichloroethane[1,1,2-]	0	0.00029	1	0.00098	0.00098	mg/kg
ALLH	ORGANIC	79-34-5	Tetrachloroethane[1,1,2,2-]	10.3	0.00032	1	0.00105	0.0011	mg/kg
NA	ORGANIC	96-12-8	Dibromo-3-Chloropropane[1,2-]	0	0.00029	1	0.00098	0.00098	mg/kg
NA	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	0	0.00029	1	0.00098	0.00098	mg/kg
NA	ORGANIC	Xylene[1,3 and 1,4]	Xylene[1,3-]+Xylene[1,4-]	0	0.00029	1	0.00196	0.002	mg/kg
NA	ORGANIC	591-78-6	Hexanone[2-]	0	0.0015	1	0.0049	0.0049	mg/kg
NA	ORGANIC	96-18-4	Trichloropropane[1,2,3-]	0	0.00029	1	0.00098	0.00098	mg/kg
NA	ORGANIC	95-47-6	Xylene[1,2-]	0	0.00029	1	0.00098	0.00098	mg/kg
ALLH	ORGANIC	106-43-4	Chlorotoluene[4-]	10.3	0.00032	1	0.00105	0.0011	mg/kg
NA	ORGANIC	98-06-6	Butylbenzene[tert-]	0	0.00029	1	0.00098	0.00098	mg/kg
NA	ORGANIC	78-87-5	Dichloropropane[1,2-]	0	0.00029	1	0.00098	0.00098	mg/kg
ALLH	ORGANIC	156-60-5	Dichloroethene[trans-1,2-]	10.3	0.00032	1	0.00105	0.0011	mg/kg
ALLH	ORGANIC	630-20-6	Tetrachloroethane[1,1,1,2-]	10.3	0.00032	1	0.00105	0.0011	mg/kg
NA	ORGANIC	71-55-6	Trichloroethane[1,1,1-]	0	0.00029	1	0.00098	0.00098	mg/kg
ALLH	ORGANIC	103-65-1	Propylbenzene[1-]	10.3	0.00032	1	0.00105	0.0011	mg/kg
ALLH	ORGANIC	75-69-4	Trichlorofluoromethane	10.3	0.00032	1	0.00105	0.0011	mg/kg
NA	ORGANIC	156-59-2	Dichloroethene[cis-1,2-]	0	0.00029	1	0.00098	0.00098	mg/kg
ALLH	ORGANIC	591-78-6	Hexanone[2-]	10.3	0.0016	1	0.00526	0.0053	mg/kg
ALLH	ORGANIC	127-18-4	Tetrachloroethene	10.3	0.00032	1	0.00105	0.0011	mg/kg
ALLH	ORGANIC	95-63-6	Trimethylbenzene[1,2,4-]	10.3	0.00032	1	0.00105	0.0011	mg/kg
NA	ORGANIC	156-60-5	Dichloroethene[trans-1,2-]	0	0.00029	1	0.00098	0.00098	mg/kg
NA	ORGANIC	78-93-3	Butanone[2-]	0	0.0015	1	0.0049	0.0049	mg/kg
NA	ORGANIC	104-51-8	Butylbenzene[n-]	0	0.00029	1	0.00098	0.00098	mg/kg
ALLH	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	10.3	0.00032	1	0.00105	0.0011	mg/kg
ALLH	ORGANIC	156-59-2	Dichloroethene[cis-1,2-]	10.3	0.00032	1	0.00105	0.0011	mg/kg
NA	ORGANIC	75-25-2	Bromoform	0	0.00029	1	0.00098	0.00098	mg/kg
ALLH	ORGANIC	135-98-8	Butylbenzene[sec-]	10.3	0.00032	1	0.00105	0.0011	mg/kg
ALLH	ORGANIC	75-09-2	Methylene Chloride	10.3	0.0021	1	0.00526	0.0053	mg/kg
ALLH	ORGANIC	108-86-1	Bromobenzene	10.3	0.00032	1	0.00105	0.0011	mg/kg
ALLH	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	10.3	0.00032	1	0.00105	0.0011	mg/kg
ALLH	ORGANIC	96-12-8	Dibromo-3-Chloropropane[1,2-]	10.3	0.00032	1	0.00105	0.0011	mg/kg
NA	ORGANIC	100-42-5	Styrene	0	0.00029	1	0.00098	0.00098	mg/kg
ALLH	ORGANIC	75-25-2	Bromoform	10.3	0.00032	1	0.00105	0.0011	mg/kg
ALLH	ORGANIC	96-18-4	Trichloropropane[1,2,3-]	10.3	0.00032	1	0.00105	0.0011	mg/kg
NA	ORGANIC	108-86-1	Bromobenzene	0	0.00029	1	0.00098	0.00098	mg/kg
ALLH	ORGANIC	142-28-9	Dichloropropane[1,3-]	10.3	0.00032	1	0.00105	0.0011	mg/kg
ALLH	ORGANIC	78-87-5	Dichloropropane[1,2-]	10.3	0.00032	1	0.00105	0.0011	mg/kg
NA	ORGANIC	95-49-8	Chlorotoluene[2-]	0	0.00029	1	0.00098	0.00098	mg/kg

NA	ORGANIC	75-00-3	Chloroethane	0	0.00029	1	0.00098	0.00098	mg/kg
NA	ORGANIC	74-87-3	Chloromethane	0	0.00029	1	0.00098	0.00098	mg/kg
NA	ORGANIC	107-06-2	Dichloroethane[1,2-]	0	0.00029	1	0.00098	0.00098	mg/kg
ALLH	ORGANIC	71-43-2	Benzene	10.3	0.00032	1	0.00105	0.0011	mg/kg
NA	ORGANIC	594-20-7	Dichloropropane[2,2-]	0	0.00029	1	0.00098	0.00098	mg/kg
ALLH	ORGANIC	75-27-4	Bromodichloromethane	10.3	0.00032	1	0.00105	0.0011	mg/kg
NA	ORGANIC	124-48-1	Chlorodibromomethane	0	0.00029	1	0.00098	0.00098	mg/kg
ALLH	ORGANIC	100-42-5	Styrene	10.3	0.00032	1	0.00105	0.0011	mg/kg
ALLH	ORGANIC	95-47-6	Xylene[1,2-]	10.3	0.00032	1	0.00105	0.0011	mg/kg
ALLH	ORGANIC	108-90-7	Chlorobenzene	10.3	0.00032	1	0.00105	0.0011	mg/kg
ALLH	ORGANIC	106-93-4	Dibromoethane[1,2-]	10.3	0.00032	1	0.00105	0.0011	mg/kg
NA	ORGANIC	75-34-3	Dichloroethane[1,1-]	0	0.00029	1	0.00098	0.00098	mg/kg
ALLH	ORGANIC	75-15-0	Carbon Disulfide	10.3	0.0013	1	0.00526	0.0053	mg/kg
NA	ORGANIC	106-93-4	Dibromoethane[1,2-]	0	0.00029	1	0.00098	0.00098	mg/kg
NA	ORGANIC	108-90-7	Chlorobenzene	0	0.00029	1	0.00098	0.00098	mg/kg
ALLH	ORGANIC	74-88-4	Iodomethane	10.3	0.0017	1	0.00526	0.0053	mg/kg
ALLH	ORGANIC	74-87-3	Chloromethane	10.3	0.00032	1	0.00105	0.0011	mg/kg
NA	ORGANIC	75-27-4	Bromodichloromethane	0	0.00029	1	0.00098	0.00098	mg/kg
ALLH	ORGANIC	75-71-8	Dichlorodifluoromethane	10.3	0.00036	1	0.00105	0.0011	mg/kg
NA	ORGANIC	75-01-4	Vinyl Chloride	0	0.00029	1	0.00098	0.00098	mg/kg
ALLH	ORGANIC	108-10-1	Methyl-2-pentanone[4-]	10.3	0.0013	1	0.00526	0.0053	mg/kg
ALLH	ORGANIC	120-12-7	Anthracene	10.3	0.0074	1	0.0371	0.037	mg/kg
ALLH	ORGANIC	193-39-5	Indeno(1,2,3-cd)pyrene	10.3	0.011	1	0.0371	0.037	mg/kg
ALLH	ORGANIC	88-74-4	Nitroaniline[2-]	10.3	0.074	1	0.371	0.37	mg/kg
ALLH	ORGANIC	205-99-2	Benzo(b)fluoranthene	10.3	0.011	1	0.0371	0.037	mg/kg
ALLH	ORGANIC	78-59-1	Isophorone	10.3	0.074	1	0.371	0.37	mg/kg
ALLH	ORGANIC	85-68-7	Butylbenzylphthalate	10.3	0.074	1	0.371	0.37	mg/kg
ALLH	ORGANIC	87-86-5	Pentachlorophenol	10.3	0.093	1	0.371	0.37	mg/kg
ALLH	ORGANIC	110-86-1	Pyridine	10.3	0.074	1	0.371	0.37	mg/kg
ALLH	ORGANIC	208-96-8	Acenaphthylene	10.3	0.011	1	0.0371	0.037	mg/kg
ALLH	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	10.3	0.037	1	0.371	0.37	mg/kg
ALLH	ORGANIC	84-74-2	Di-n-butylphthalate	10.3	0.074	1	0.371	0.37	mg/kg
ALLH	ORGANIC	53-70-3	Dibenz(a,h)anthracene	10.3	0.011	1	0.0371	0.037	mg/kg
ALLH	ORGANIC	88-75-5	Nitrophenol[2-]	10.3	0.074	1	0.371	0.37	mg/kg
ALLH	ORGANIC	95-48-7	Methylphenol[2-]	10.3	0.074	1	0.371	0.37	mg/kg
ALLH	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	10.3	0.074	1	0.371	0.37	mg/kg
ALLH	ORGANIC	111-91-1	Bis(2-chloroethoxy)methane	10.3	0.074	1	0.371	0.37	mg/kg
ALLH	ORGANIC	117-81-7	Bis(2-ethylhexyl)phthalate	10.3	0.074	1	0.371	0.37	mg/kg
ALLH	ORGANIC	103-33-3	Azobenzene	10.3	0.074	1	0.371	0.37	mg/kg
ALLH	ORGANIC	87-68-3	Hexachlorobutadiene	10.3	0.074	1	0.371	0.37	mg/kg
ALLH	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	10.3	0.074	1	0.371	0.37	mg/kg
ALLH	ORGANIC	91-20-3	Naphthalene	10.3	0.011	1	0.0371	0.037	mg/kg
ALLH	ORGANIC	100-01-6	Nitroaniline[4-]	10.3	0.11	1	0.371	0.37	mg/kg
ALLH	ORGANIC	131-11-3	Dimethyl Phthalate	10.3	0.074	1	0.371	0.37	mg/kg
ALLH	ORGANIC	106-44-5	Methylphenol[4-]	10.3	0.11	1	0.371	0.37	mg/kg
ALLH	ORGANIC	65-85-0	Benzoic Acid	10.3	0.19	1	0.742	0.74	mg/kg
ALLH	ORGANIC	91-57-6	Methylnaphthalene[2-]	10.3	0.0074	1	0.0371	0.037	mg/kg

ALLH	ORGANIC	77-47-4	Hexachlorocyclopentadiene	10.3	0.074	1	0.371	0.37	mg/kg
ALLH	ORGANIC	120-82-1	Trichlorobenzene[1,2,4-]	10.3	0.074	1	0.371	0.37	mg/kg
ALLH	ORGANIC	50-32-8	Benzo(a)pyrene	10.3	0.011	1	0.0371	0.037	mg/kg
ALLH	ORGANIC	191-24-2	Benzo(g,h,i)perylene	10.3	0.011	1	0.0371	0.037	mg/kg
ALLH	ORGANIC	59-50-7	Chloro-3-methylphenol[4-]	10.3	0.074	1	0.371	0.37	mg/kg
ALLH	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	10.3	0.037	1	0.371	0.37	mg/kg
ALLH	ORGANIC	534-52-1	Dinitro-2-methylphenol[4,6-]	10.3	0.074	1	0.371	0.37	mg/kg
ALLH	ORGANIC	108-60-1	Oxybis(1-chloropropane)[2,2'-]	10.3	0.074	1	0.371	0.37	mg/kg
ALLH	ORGANIC	101-55-3	Bromophenyl-phenylether[4-]	10.3	0.074	1	0.371	0.37	mg/kg
ALLH	ORGANIC	91-58-7	Chloronaphthalene[2-]	10.3	0.012	1	0.0371	0.037	mg/kg
ALLH	ORGANIC	111-44-4	Bis(2-chloroethyl)ether	10.3	0.074	1	0.371	0.37	mg/kg
ALLH	ORGANIC	86-73-7	Fluorene	10.3	0.011	1	0.0371	0.037	mg/kg
ALLH	ORGANIC	129-00-0	Pyrene	10.3	0.011	1	0.0371	0.037	mg/kg
ALLH	ORGANIC	88-06-2	Trichlorophenol[2,4,6-]	10.3	0.074	1	0.371	0.37	mg/kg
ALLH	ORGANIC	62-53-3	Aniline	10.3	0.11	1	0.371	0.37	mg/kg
ALLH	ORGANIC	56-55-3	Benzo(a)anthracene	10.3	0.011	1	0.0371	0.037	mg/kg
ALLH	ORGANIC	95-57-8	Chlorophenol[2-]	10.3	0.074	1	0.371	0.37	mg/kg
ALLH	ORGANIC	105-67-9	Dimethylphenol[2,4-]	10.3	0.13	1	0.371	0.37	mg/kg
ALLH	ORGANIC	207-08-9	Benzo(k)fluoranthene	10.3	0.011	1	0.0371	0.037	mg/kg
ALLH	ORGANIC	91-94-1	Dichlorobenzidine[3,3'-]	10.3	0.11	1	0.371	0.37	mg/kg
ALLH	ORGANIC	206-44-0	Fluoranthene	10.3	0.011	1	0.0371	0.037	mg/kg
ALLH	ORGANIC	218-01-9	Chrysene	10.3	0.011	1	0.0371	0.037	mg/kg
ALLH	ORGANIC	122-39-4	Diphenylamine	10.3	0.074	1	0.371	0.37	mg/kg
ALLH	ORGANIC	62-75-9	Nitrosodimethylamine[N-]	10.3	0.074	1	0.371	0.37	mg/kg
ALLH	ORGANIC	118-74-1	Hexachlorobenzene	10.3	0.074	1	0.371	0.37	mg/kg
ALLH	ORGANIC	7005-72-3	Chlorophenyl-phenyl[4-] Ether	10.3	0.074	1	0.371	0.37	mg/kg
ALLH	ORGANIC	100-02-7	Nitrophenol[4-]	10.3	0.12	1	0.371	0.37	mg/kg
ALLH	ORGANIC	84-66-2	Diethylphthalate	10.3	0.074	1	0.371	0.37	mg/kg
ALLH	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	10.3	0.074	1	0.371	0.37	mg/kg
ALLH	ORGANIC	621-64-7	Nitroso-di-n-propylamine[N-]	10.3	0.074	1	0.371	0.37	mg/kg
ALLH	ORGANIC	132-64-9	Dibenzofuran	10.3	0.074	1	0.371	0.37	mg/kg
ALLH	ORGANIC	120-83-2	Dichlorophenol[2,4-]	10.3	0.074	1	0.371	0.37	mg/kg
ALLH	ORGANIC	98-95-3	Nitrobenzene	10.3	0.074	1	0.371	0.37	mg/kg
ALLH	ORGANIC	95-95-4	Trichlorophenol[2,4,5-]	10.3	0.074	1	0.371	0.37	mg/kg
ALLH	ORGANIC	108-95-2	Phenol	10.3	0.074	1	0.371	0.37	mg/kg
ALLH	ORGANIC	51-28-5	Dinitrophenol[2,4-]	10.3	0.14	1	0.742	0.74	mg/kg
ALLH	ORGANIC	117-84-0	Di-n-octylphthalate	10.3	0.074	1	0.371	0.37	mg/kg
ALLH	ORGANIC	99-09-2	Nitroaniline[3-]	10.3	0.074	1	0.371	0.37	mg/kg
ALLH	ORGANIC	83-32-9	Acenaphthene	10.3	0.012	1	0.0371	0.037	mg/kg
ALLH	ORGANIC	100-51-6	Benzyl Alcohol	10.3	0.11	1	0.371	0.37	mg/kg
ALLH	ORGANIC	67-72-1	Hexachloroethane	10.3	0.074	1	0.371	0.37	mg/kg
ALLH	ORGANIC	106-47-8	Chloroaniline[4-]	10.3	0.074	1	0.371	0.37	mg/kg
ALLH	ORGANIC	85-01-8	Phenanthrene	10.3	0.011	1	0.0371	0.037	mg/kg
ALLH	ORGANIC	78-11-5	PETN	10.3	0.73	2	1	1	mg/kg
ALLH	ORGANIC	98-95-3	Nitrobenzene	10.3	0.15	2	0.5	0.5	mg/kg
ALLH	ORGANIC	6629-29-4	2,4-Diamino-6-nitrotoluene	10.3	0.5	2	2	2	mg/kg
ALLH	ORGANIC	88-72-2	Nitrotoluene[2-]	10.3	0.1	2	0.5	0.5	mg/kg

ALLH	ORGANIC	19406-51-0	Amino-2,6-dinitrotoluene[4-]	10.3	0.1		2	0.5		0.5	mg/kg
ALLH	ORGANIC	59229-75-3	2,6-Diamino-4-nitrotoluene	10.3	0.5		2	2		2	mg/kg
ALLH	ORGANIC	99-65-0	Dinitrobenzene[1,3-]	10.3	0.15		2	0.5		0.5	mg/kg
ALLH	ORGANIC	479-45-8	Tetryl	10.3	0.1		2	0.5		0.5	mg/kg
ALLH	ORGANIC	118-96-7	Trinitrotoluene[2,4,6-]	10.3	0.1		2	0.5		0.5	mg/kg
ALLH	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	10.3	0.1		2	0.5		0.5	mg/kg
ALLH	ORGANIC	99-35-4	Trinitrobenzene[1,3,5-]	10.3	0.1		2	0.5		0.5	mg/kg
ALLH	ORGANIC	618-87-1	3,5-Dinitroaniline	10.3	0.25		2	1		1	mg/kg
ALLH	ORGANIC	99-08-1	Nitrotoluene[3-]	10.3	0.1		2	0.5		0.5	mg/kg
ALLH	ORGANIC	99-99-0	Nitrotoluene[4-]	10.3	0.1		2	0.5		0.5	mg/kg
ALLH	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	10.3	0.1		2	0.5		0.5	mg/kg
ALLH	ORGANIC	2691-41-0	HMX	10.3	0.15		2	0.5		0.5	mg/kg
ALLH	ORGANIC	121-82-4	RDX	10.3	0.1		2	0.5		0.5	mg/kg
ALLH	ORGANIC	35572-78-2	Amino-4,6-dinitrotoluene[2-]	10.3	0.15		2	0.5		0.5	mg/kg
ALLH	ORGANIC	3058-38-6	TATB	10.3	0.3		2	1		1	mg/kg
ALLH	ORGANIC	78-30-8	Tris (o-cresyl) phosphate	10.3	0.25		2	1		1	mg/kg
ALLH	ORGANIC	12674-11-2	Aroclor-1016	10.3	0.0012		1	0.00371		0.0037	mg/kg
ALLH	ORGANIC	11097-69-1	Aroclor-1254	10.3	0.0012		1	0.00371		0.0037	mg/kg
ALLH	ORGANIC	53469-21-9	Aroclor-1242	10.3	0.0012		1	0.00371		0.0037	mg/kg
ALLH	ORGANIC	11104-28-2	Aroclor-1221	10.3	0.0012		1	0.00371		0.0037	mg/kg
ALLH	ORGANIC	11141-16-5	Aroclor-1232	10.3	0.0012		1	0.00371		0.0037	mg/kg
ALLH	ORGANIC	11096-82-5	Aroclor-1260	10.3	0.0012		1	0.00371		0.0037	mg/kg
ALLH	ORGANIC	12672-29-6	Aroclor-1248	10.3	0.0012		1	0.00371		0.0037	mg/kg
ALLH	RAD	Ra-228	Radium-228			0.19	1	1.68	0.17		pCi/g
ALLH	RAD	Ru-106	Ruthenium-106			0.47	1	-0.00296	0.15		pCi/g
ALLH	RAD	U-235	Uranium-235			0.31	1	-0.0498	0.094		pCi/g
ALLH	RAD	Na-22	Sodium-22			0.07	1	0.00202	0.021		pCi/g
ALLH	RAD	Pb-212	Lead-212			0.087	1	1.65	0.087		pCi/g
ALLH	RAD	Sn-113	Tin-113			0.065	1	-0.0291	0.02		pCi/g
ALLH	RAD	Am-241	Americium-241			0.025	1	0.00316	0.0023		pCi/g
ALLH	RAD	Th-231	Thorium-231			1	1	-0.576	0.32		pCi/g
ALLH	RAD	Pb-214	Lead-214			0.11	1	1.44	0.1		pCi/g
ALLH	RAD	Th-234	Thorium-234			3	1	1.38	0.83		pCi/g
ALLH	RAD	Ra-224	Radium-224			0.98	1	4.64	0.65		pCi/g
ALLH	RAD	Cs-137	Cesium-137			0.06	1	-0.0302	0.019		pCi/g
ALLH	RAD	Ra-226	Radium-226			0.1	1	1.2	0.082		pCi/g
ALLH	RAD	Am-241	Americium-241			0.35	1	-0.0971	0.1		pCi/g
ALLH	RAD	U-238	Uranium-238			0.068	1	1.06	0.1		pCi/g
ALLH	RAD	U-234	Uranium-234			0.099	1	1.04	0.098		pCi/g
ALLH	RAD	Y-88	Yttrium-88			0.055	1	0.0162	0.015		pCi/g
ALLH	RAD	Bi-214	Bismuth-214			0.1	1	1.2	0.082		pCi/g
ALLH	RAD	Ra-223	Radium-223			1	1	-0.576	0.32		pCi/g
ALLH	RAD	Bi-211	Bismuth-211			0.3	1	4.14	0.27		pCi/g
ALLH	RAD	Co-60	Cobalt-60			0.064	1	0.00303	0.019		pCi/g
ALLH	RAD	Pu-239/240	Plutonium-239/240			0.015	1	0.00248	0.0018		pCi/g
ALLH	RAD	Ce-139	Cerium-139			0.046	1	0.00232	0.014		pCi/g
ALLH	RAD	Th-227	Thorium-227			0.59	1	0.0518	0.17		pCi/g

ALLH	RAD	Hg-203	Mercury-203			0.066	1	0.00405	0.019		pCi/g
ALLH	RAD	K-40	Potassium-40			0.6	1	19.8	1.1		pCi/g
ALLH	RAD	Tl-208	Thallium-208			0.056	1	0.504	0.046		pCi/g
ALLH	RAD	Eu-152	Europium-152			0.15	1	0.0866	0.047		pCi/g
ALLH	RAD	Pu-238	Plutonium-238			0.02	1	0.00249	0.0025		pCi/g
ALLH	RAD	U-235/236	Uranium-235/236			0.063	1	0.0682	0.019		pCi/g
ALLH	RAD	Sr-85	Strontium-85			0.058	1	0.0123	0.019		pCi/g
ALLH	RAD	Cd-109	Cadmium-109			1.4	1	2.71	0.52		pCi/g
ALLH	RAD	Cs-134	Cesium-134			0.096	1	0.096	0.029		pCi/g
ALLH	RAD	La-140	Lanthanum-140			0.13	1	-0.106	0.047		pCi/g
NA	INORGANIC	ClO4	Perchlorate		0.05		1	0.2		0.2	ug/L
ALLH	INORGANIC	ClO4	Perchlorate	10.3	0.00056		1	0.000946		0.0022	mg/kg
NA	INORGANIC	CN(TOTAL)	Cyanide (Total)		1.7		1	5		5	ug/L
ALLH	INORGANIC	CN(TOTAL)	Cyanide (Total)	10	0.073		1	0.268		0.268	mg/kg
NA	INORGANIC	Cu	Copper		3		1	10		10	ug/L
ALLH	INORGANIC	Ca	Calcium	10	8.6		1	3280		27	mg/kg
ALLH	INORGANIC	Cd	Cadmium	10	0.11		1	0.54		0.54	mg/kg
NA	INORGANIC	Ni	Nickel		1.5		1	5		5	ug/L
NA	INORGANIC	Ag	Silver		1		1	5		5	ug/L
ALLH	INORGANIC	Ba	Barium	10	0.11		1	213		0.54	mg/kg
ALLH	INORGANIC	Tl	Thallium	10	0.066		2	0.223		0.22	mg/kg
ALLH	INORGANIC	U	Uranium	10	0.015		2	0.896		0.044	mg/kg
NA	INORGANIC	Pb	Lead		0.5		1	2		2	ug/L
NA	INORGANIC	Co	Cobalt		1		1	5		5	ug/L
NA	INORGANIC	As	Arsenic		5		1	30		30	ug/L
NA	INORGANIC	Fe	Iron		30		1	100		100	ug/L
ALLH	INORGANIC	Co	Cobalt	10	0.16		1	5.53		0.54	mg/kg
NA	INORGANIC	Ca	Calcium		50		1	200		200	ug/L
ALLH	INORGANIC	Sb	Antimony	10	0.36		1	1.26		1.08	mg/kg
ALLH	INORGANIC	Fe	Iron	10	8.6		1	14500		27	mg/kg
NA	INORGANIC	Tl	Thallium		0.3		1	1		1	ug/L
ALLH	INORGANIC	Cu	Copper	10	0.32		1	7.47		1.08	mg/kg
NA	INORGANIC	Sb	Antimony		1		1	3		3	ug/L
ALLH	INORGANIC	Ag	Silver	10	0.11		1	0.54		0.54	mg/kg
NA	INORGANIC	Zn	Zinc		3.3		1	10		10	ug/L
NA	INORGANIC	Al	Aluminum		68		1	200		200	ug/L
ALLH	INORGANIC	Zn	Zinc	10	0.36		1	28.7		1.08	mg/kg
NA	INORGANIC	K	Potassium		50		1	164		150	ug/L
ALLH	INORGANIC	Se	Selenium	10	0.55		2	1.1		1.1	mg/kg
NA	INORGANIC	Mg	Magnesium		85		1	300		300	ug/L
ALLH	INORGANIC	Ni	Nickel	10	0.11		2	9.46		0.44	mg/kg
ALLH	INORGANIC	Al	Aluminum	10	7.3		1	14200		21.6	mg/kg
NA	INORGANIC	Hg	Mercury		0.066		1	0.2		0.2	ug/L
NA	INORGANIC	Be	Beryllium		0.1		1	0.5		0.5	ug/L
NA	INORGANIC	Mn	Manganese		1		1	5		5	ug/L
ALLH	INORGANIC	Mg	Magnesium	10	9.2		1	2390		32.4	mg/kg
ALLH	INORGANIC	Mn	Manganese	10	0.22		1	367		1.08	mg/kg

ALLH	INORGANIC	Be	Beryllium	10	0.022		2	1.18		0.11	mg/kg
NA	INORGANIC	Cr	Chromium		1		1	5		5	ug/L
ALLH	INORGANIC	Cr	Chromium	10	0.16		1	10.9		0.54	mg/kg
NA	INORGANIC	Ba	Barium		1		1	5		5	ug/L
NA	INORGANIC	Cd	Cadmium		0.11		1	1		1	ug/L
NA	INORGANIC	U	Uranium		0.05		1	0.2		0.2	ug/L
NA	INORGANIC	V	Vanadium		1		1	5		5	ug/L
ALLH	INORGANIC	Hg	Mercury	10	0.0044		1	0.0109		0.013	mg/kg
ALLH	INORGANIC	K	Potassium	10	6.9		1	1880		27	mg/kg
ALLH	INORGANIC	As	Arsenic	10	0.22		2	1.85		1.1	mg/kg
ALLH	INORGANIC	Pb	Lead	10	0.27		1	13.8		1.08	mg/kg
NA	INORGANIC	Se	Selenium		5		1	30		30	ug/L
NA	INORGANIC	Na	Sodium		100		1	100		300	ug/L
ALLH	INORGANIC	V	Vanadium	10	0.11		1	28.4		0.54	mg/kg
ALLH	INORGANIC	Na	Sodium	10	7.6		1	101		27	mg/kg
ALLH	RAD	Tl-208	Thallium-208			0.055	1	0.314	0.035		pCi/g
ALLH	RAD	Cs-134	Cesium-134			0.094	1	0.0858	0.031		pCi/g
ALLH	RAD	Ra-224	Radium-224			1.1	1	1.55	0.34		pCi/g
ALLH	RAD	K-40	Potassium-40			0.33	1	20.4	1		pCi/g
ALLH	RAD	Y-88	Yttrium-88			0.049	1	0.00616	0.014		pCi/g
ALLH	RAD	Th-227	Thorium-227			0.73	1	1.1	0.24		pCi/g
ALLH	RAD	Pu-239/240	Plutonium-239/240			0.024	1	0.142	0.02		pCi/g
ALLH	RAD	H-3	Tritium	18.5		0.04539877	1	0.274663	0.0272393		pCi/g
ALLH	RAD	U-234	Uranium-234			0.06	1	1.88	0.14		pCi/g
QBT3	RAD	Sn-113	Tin-113			0.085	1	-0.0556	0.027		pCi/g
ALLH	RAD	Tl-208	Thallium-208			0.062	1	0.439	0.045		pCi/g
ALLH	RAD	Am-241	Americium-241			0.5	1	1.1	0.16		pCi/g
QBT3	RAD	Am-241	Americium-241			0.35	1	-0.0373	0.11		pCi/g
QBT3	RAD	Ru-106	Ruthenium-106			0.64	1	0.228	0.18		pCi/g
ALLH	RAD	H-3	Tritium	14.7		0.13097304	1	82.7198	5.85932		pCi/g
QBT3	RAD	Ra-228	Radium-228			0.24	1	1.61	0.17		pCi/g
ALLH	RAD	Sn-113	Tin-113			0.069	1	-0.0218	0.02		pCi/g
ALLH	RAD	Hg-203	Mercury-203			0.07	1	0.0369	0.02		pCi/g
QBT3	RAD	Co-60	Cobalt-60			0.071	1	-0.00941	0.022		pCi/g
ALLH	RAD	La-140	Lanthanum-140			0.16	1	-0.046	0.053		pCi/g
QBT3	RAD	Pb-214	Lead-214			0.14	1	1.31	0.097		pCi/g
ALLH	RAD	Ru-106	Ruthenium-106			0.54	1	-0.0461	0.16		pCi/g
ALLH	RAD	Bi-211	Bismuth-211			0.31	1	2.33	0.2		pCi/g
ALLH	RAD	U-235	Uranium-235			0.36	1	0.071	0.17		pCi/g
QBT3	RAD	Ra-226	Radium-226			0.12	1	1.13	0.089		pCi/g
QBT3	RAD	Bi-214	Bismuth-214			0.12	1	1.13	0.089		pCi/g
ALLH	RAD	Ra-223	Radium-223			1	1	-0.304	0.3		pCi/g
QBT3	RAD	Th-231	Thorium-231			1.3	1	0.799	0.41		pCi/g
QBT3	RAD	Na-22	Sodium-22			0.097	1	0.0153	0.029		pCi/g
ALLH	RAD	Th-234	Thorium-234			3.8	1	351	31		pCi/g
ALLH	RAD	Cs-134	Cesium-134			0.079	1	0.172	0.037		pCi/g
QBT3	RAD	Am-241	Americium-241			0.023	1	0.00105	0.0024		pCi/g

ALLH	RAD	Pb-212	Lead-212	0.088	1	1.52	0.095	pCi/g
QBT3	RAD	Cs-137	Cesium-137	0.074	1	-0.00339	0.022	pCi/g
ALLH	RAD	Cd-109	Cadmium-109	3.1	1	5.01	1.2	pCi/g
QBT3	RAD	K-40	Potassium-40	0.59	1	36.1	1.6	pCi/g
QBT3	RAD	Ce-139	Cerium-139	0.056	1	-0.029	0.017	pCi/g
ALLH	RAD	U-235/236	Uranium-235/236	1.5	1	7.32	1.3	pCi/g
ALLH	RAD	Ru-106	Ruthenium-106	0.48	1	0.0508	0.14	pCi/g
QBT3	RAD	Th-234	Thorium-234	2.7	1	7.15	1.6	pCi/g
ALLH	RAD	Sr-85	Strontium-85	0.058	1	0.0648	0.019	pCi/g
QBT3	RAD	Eu-152	Europium-152	0.19	1	-0.023	0.069	pCi/g
ALLH	RAD	Am-241	Americium-241	0.31	1	0.18	0.095	pCi/g
ALLH	RAD	Ra-228	Radium-228	0.22	1	1.53	0.17	pCi/g
ALLH	RAD	U-235/236	Uranium-235/236	0.038	1	0.15	0.023	pCi/g
QBT3	RAD	Bi-211	Bismuth-211	0.39	1	3.76	0.26	pCi/g
ALLH	RAD	Co-60	Cobalt-60	0.065	1	-0.0104	0.02	pCi/g
ALLH	RAD	Ra-228	Radium-228	0.16	1	1.09	0.12	pCi/g
ALLH	RAD	Th-231	Thorium-231	1.1	1	-0.636	0.4	pCi/g
ALLH	RAD	Ra-226	Radium-226	0.099	1	0.844	0.081	pCi/g
ALLH	RAD	Cs-137	Cesium-137	0.076	1	0.0451	0.021	pCi/g
ALLH	RAD	Sr-85	Strontium-85	0.078	1	0.111	0.022	pCi/g
QBT3	RAD	Pb-212	Lead-212	0.11	1	1.68	0.086	pCi/g
ALLH	RAD	Pb-214	Lead-214	0.11	1	0.812	0.073	pCi/g
ALLH	RAD	U-238	Uranium-238	0.041	1	6.05	0.43	pCi/g
ALLH	RAD	K-40	Potassium-40	0.61	1	22.1	1.3	pCi/g
QBT3	RAD	Hg-203	Mercury-203	0.091	1	0.0817	0.027	pCi/g
ALLH	RAD	Co-60	Cobalt-60	0.037	1	0.0148	0.011	pCi/g
QBT3	RAD	U-238	Uranium-238	0.045	1	3.22	0.24	pCi/g
ALLH	RAD	Pu-239/240	Plutonium-239/240	0.029	1	0.00521	0.0049	pCi/g
ALLH	RAD	Cd-109	Cadmium-109	1.7	1	2.21	0.45	pCi/g
ALLH	RAD	Pu-238	Plutonium-238	0.038	1	-0.0053	0.0037	pCi/g
ALLH	RAD	Sn-113	Tin-113	0.081	1	0.0156	0.024	pCi/g
ALLH	RAD	Eu-152	Europium-152	0.16	1	0.0344	0.053	pCi/g
ALLH	RAD	Pu-238	Plutonium-238	0.032	1	0.0132	0.0054	pCi/g
QBT3	RAD	U-235/236	Uranium-235/236	0.042	1	0.122	0.021	pCi/g
QBT3	RAD	Pu-238	Plutonium-238	0.036	1	0.00247	0.004	pCi/g
QBT3	RAD	Ra-224	Radium-224	1.2	1	4.91	0.76	pCi/g
ALLH	RAD	U-234	Uranium-234	2.3	1	45.8	5.3	pCi/g
ALLH	RAD	Ra-226	Radium-226	0.12	1	0.989	0.093	pCi/g
QBT3	RAD	U-235	Uranium-235	0.42	1	-0.0414	0.12	pCi/g
QBT3	RAD	Ra-223	Radium-223	1.3	1	0.799	0.41	pCi/g
ALLH	RAD	Bi-214	Bismuth-214	0.099	1	0.844	0.081	pCi/g
QBT3	RAD	La-140	Lanthanum-140	0.13	1	-0.194	0.055	pCi/g
ALLH	RAD	Pb-212	Lead-212	0.098	1	1.01	0.067	pCi/g
QBT3	RAD	Cd-109	Cadmium-109	1.4	1	3.49	0.56	pCi/g
ALLH	RAD	Th-227	Thorium-227	0.66	1	0.0149	0.19	pCi/g
ALLH	RAD	Cs-137	Cesium-137	0.059	1	0.211	0.027	pCi/g
ALLH	RAD	Bi-211	Bismuth-211	0.32	1	3.92	0.28	pCi/g

ALLH	RAD	Ce-139	Cerium-139			0.065	1	0.0223	0.021		pCi/g
ALLH	RAD	Ra-223	Radium-223			1.1	1	-0.636	0.4		pCi/g
ALLH	RAD	Am-241	Americium-241			0.021	1	0.0101	0.0049		pCi/g
ALLH	RAD	Ce-139	Cerium-139			0.055	1	0.0262	0.015		pCi/g
ALLH	RAD	Ra-224	Radium-224			1	1	4.61	0.66		pCi/g
ALLH	RAD	U-238	Uranium-238			1.6	1	359	38		pCi/g
ALLH	RAD	Hg-203	Mercury-203			0.077	1	0.00198	0.022		pCi/g
ALLH	RAD	Pb-214	Lead-214			0.11	1	1.36	0.11		pCi/g
ALLH	RAD	Th-234	Thorium-234			2.5	1	5.27	1.2		pCi/g
ALLH	RAD	Eu-152	Europium-152			0.15	1	-0.00507	0.045		pCi/g
ALLH	RAD	Th-231	Thorium-231			1	1	-0.304	0.3		pCi/g
QBT3	RAD	Th-227	Thorium-227			0.77	1	-0.0441	0.23		pCi/g
QBT3	RAD	Sr-85	Strontium-85			0.079	1	0.0535	0.025		pCi/g
QBT3	RAD	Pu-239/240	Plutonium-239/240			0.027	1	0.00123	0.0028		pCi/g
QBT3	RAD	U-234	Uranium-234			0.065	1	1	0.086		pCi/g
ALLH	RAD	Y-88	Yttrium-88			0.034	1	0.016	0.011		pCi/g
ALLH	RAD	Na-22	Sodium-22			0.042	1	-0.00673	0.013		pCi/g
ALLH	RAD	Am-241	Americium-241			0.02	1	0.0596	0.0094		pCi/g
QBT3	RAD	Tl-208	Thallium-208			0.065	1	0.524	0.052		pCi/g
ALLH	RAD	Bi-214	Bismuth-214			0.12	1	0.989	0.093		pCi/g
ALLH	RAD	Na-22	Sodium-22			0.069	1	0.0135	0.02		pCi/g
QBT3	RAD	Cs-134	Cesium-134			0.11	1	0.0993	0.037		pCi/g
ALLH	RAD	U-235	Uranium-235			0.47	1	5.49	0.53		pCi/g
QBT3	RAD	Y-88	Yttrium-88			0.063	1	0.00723	0.018		pCi/g
ALLH	RAD	La-140	Lanthanum-140			0.09	1	-0.0334	0.029		pCi/g
ALLH	INORGANIC	ClO4	Perchlorate	14.9	0.00059		1	0.00235		0.0024	mg/kg
ALLH	INORGANIC	CN(TOTAL)	Cyanide (Total)	15	0.08		1	0.294		0.294	mg/kg
NA	INORGANIC	ClO4	Perchlorate		0.05		1	0.2		0.2	ug/L
NA	INORGANIC	CN(TOTAL)	Cyanide (Total)		1.7		1	5		5	ug/L
NA	INORGANIC	Hg	Mercury		0.066		1	0.2		0.2	ug/L
ALLH	INORGANIC	Fe	Iron	15	9.2		1	13700		28.6	mg/kg
ALLH	INORGANIC	Cd	Cadmium	15	0.11		1	0.572		0.572	mg/kg
ALLH	INORGANIC	Mg	Magnesium	15	9.7		1	2660		34.3	mg/kg
NA	INORGANIC	Al	Aluminum		68		1	200		200	ug/L
NA	INORGANIC	Co	Cobalt		1		1	5		5	ug/L
ALLH	INORGANIC	Cu	Copper	15	0.34		1	7.57		1.14	mg/kg
NA	INORGANIC	Cd	Cadmium		0.11		1	1		1	ug/L
ALLH	INORGANIC	Al	Aluminum	15	7.8		1	13600		22.9	mg/kg
ALLH	INORGANIC	K	Potassium	15	7.3		1	1360		28.6	mg/kg
ALLH	INORGANIC	Tl	Thallium	15	0.069		2	0.303		0.229	mg/kg
NA	INORGANIC	Fe	Iron		30		1	34.7		100	ug/L
NA	INORGANIC	Ag	Silver		1		1	5		5	ug/L
ALLH	INORGANIC	Se	Selenium	15	0.57		2	1.14		1.14	mg/kg
NA	INORGANIC	Cu	Copper		3		1	10		10	ug/L
NA	INORGANIC	Mg	Magnesium		85		1	300		300	ug/L
NA	INORGANIC	Na	Sodium		100		1	200		300	ug/L
NA	INORGANIC	Cr	Chromium		1		1	1.31		5	ug/L

ALLH	INORGANIC	Ni	Nickel	15	0.11		2	11.8		0.457	mg/kg
NA	INORGANIC	U	Uranium		0.05		1	0.2		0.2	ug/L
NA	INORGANIC	Zn	Zinc		3.3		1	10		10	ug/L
ALLH	INORGANIC	Cr	Chromium	15	0.17		1	20.5		0.572	mg/kg
NA	INORGANIC	Tl	Thallium		0.3		1	1		1	ug/L
ALLH	INORGANIC	Zn	Zinc	15	0.38		1	25.3		1.14	mg/kg
NA	INORGANIC	As	Arsenic		5		1	30		30	ug/L
ALLH	INORGANIC	Pb	Lead	15	0.29		1	12.2		1.14	mg/kg
ALLH	INORGANIC	Sb	Antimony	15	0.38		1	1.36		1.14	mg/kg
ALLH	INORGANIC	V	Vanadium	15	0.11		1	24.7		0.572	mg/kg
NA	INORGANIC	V	Vanadium		1		1	5		5	ug/L
NA	INORGANIC	Ni	Nickel		1.5		1	5		5	ug/L
ALLH	INORGANIC	Be	Beryllium	15	0.023		2	1.42		0.114	mg/kg
NA	INORGANIC	Be	Beryllium		0.1		1	0.5		0.5	ug/L
NA	INORGANIC	Sb	Antimony		1		1	3		3	ug/L
NA	INORGANIC	Mn	Manganese		1		1	5		5	ug/L
ALLH	INORGANIC	Ag	Silver	15	0.11		1	0.572		0.572	mg/kg
ALLH	INORGANIC	Mn	Manganese	15	0.23		1	246		1.14	mg/kg
ALLH	INORGANIC	Hg	Mercury	15	0.0045		1	0.0207		0.0132	mg/kg
ALLH	INORGANIC	U	Uranium	15	0.015		2	1.11		0.0457	mg/kg
ALLH	INORGANIC	Ca	Calcium	15	9.2		1	5870		28.6	mg/kg
NA	INORGANIC	Ba	Barium		1		1	5		5	ug/L
NA	INORGANIC	K	Potassium		50		1	181		150	ug/L
NA	INORGANIC	Pb	Lead		0.5		1	2		2	ug/L
ALLH	INORGANIC	Ba	Barium	15	0.11		1	252		0.572	mg/kg
ALLH	INORGANIC	Na	Sodium	15	8		1	112		28.6	mg/kg
NA	INORGANIC	Se	Selenium		5		1	30		30	ug/L
ALLH	INORGANIC	Co	Cobalt	15	0.17		1	4.48		0.572	mg/kg
ALLH	INORGANIC	As	Arsenic	15	0.23		2	3.05		1.14	mg/kg
NA	INORGANIC	Ca	Calcium		50		1	59.5		200	ug/L
ALLH	RAD	Am-241	Americium-241			0.22	1	0.131	0.07		pCi/g
ALLH	RAD	Th-234	Thorium-234			1.7	1	1.47	0.81		pCi/g
ALLH	RAD	Co-60	Cobalt-60			0.053	1	-0.000619	0.016		pCi/g
ALLH	RAD	K-40	Potassium-40			0.44	1	19.7	1.1		pCi/g
ALLH	RAD	U-238	Uranium-238			0.064	1	1.17	0.11		pCi/g
ALLH	RAD	Na-22	Sodium-22			0.055	1	0.0126	0.016		pCi/g
ALLH	RAD	Tl-208	Thallium-208			0.049	1	0.512	0.046		pCi/g
ALLH	RAD	Pb-212	Lead-212			0.082	1	1.54	0.11		pCi/g
ALLH	RAD	Cs-134	Cesium-134			0.088	1	0.0839	0.03		pCi/g
ALLH	RAD	Hg-203	Mercury-203			0.06	1	-0.00179	0.019		pCi/g
ALLH	RAD	U-235/236	Uranium-235/236			0.06	1	0.0601	0.018		pCi/g
ALLH	RAD	U-234	Uranium-234			0.094	1	0.983	0.092		pCi/g
ALLH	RAD	Pu-238	Plutonium-238			0.036	1	-0.00126	0.0028		pCi/g
ALLH	RAD	Am-241	Americium-241			0.02	1	-0.00928	0.0059		pCi/g
ALLH	RAD	U-235	Uranium-235			0.33	1	0.174	0.094		pCi/g
ALLH	RAD	Ra-223	Radium-223			0.91	1	0.268	0.3		pCi/g
ALLH	RAD	Ce-139	Cerium-139			0.044	1	-0.0129	0.013		pCi/g

ALLH	RAD	Cd-109	Cadmium-109			0.9	1	4.12	0.52			pCi/g
ALLH	RAD	Pu-239/240	Plutonium-239/240			0.028	1	0.00248	0.004			pCi/g
ALLH	RAD	Th-227	Thorium-227			0.56	1	0.205	0.17			pCi/g
ALLH	RAD	Ra-228	Radium-228			0.17	1	1.55	0.19			pCi/g
ALLH	RAD	La-140	Lanthanum-140			0.11	1	-0.058	0.039			pCi/g
ALLH	RAD	Sn-113	Tin-113			0.06	1	-0.0122	0.018			pCi/g
ALLH	RAD	Pb-214	Lead-214			0.094	1	1.5	0.12			pCi/g
ALLH	RAD	Y-88	Yttrium-88			0.048	1	-0.00139	0.015			pCi/g
ALLH	RAD	Eu-152	Europium-152			0.13	1	0.027	0.043			pCi/g
ALLH	RAD	Ru-106	Ruthenium-106			0.43	1	-0.289	0.14			pCi/g
ALLH	RAD	Bi-214	Bismuth-214			0.095	1	1.18	0.096			pCi/g
ALLH	RAD	Bi-211	Bismuth-211			0.27	1	4.32	0.33			pCi/g
ALLH	RAD	Th-231	Thorium-231			0.91	1	0.268	0.3			pCi/g
ALLH	RAD	Sr-85	Strontium-85			0.057	1	0.0587	0.017			pCi/g
ALLH	RAD	Cs-137	Cesium-137			0.057	1	-0.00548	0.018			pCi/g
ALLH	RAD	Ra-226	Radium-226			0.095	1	1.18	0.096			pCi/g
ALLH	RAD	Ra-224	Radium-224			0.93	1	3.85	0.54			pCi/g
ALLH	ORGANIC	12674-11-2	Aroclor-1016	14.9	0.0013		1	0.00391		0.0039		mg/kg
ALLH	ORGANIC	53469-21-9	Aroclor-1242	14.9	0.0013		1	0.00391		0.0039		mg/kg
ALLH	ORGANIC	78-11-5	PETN	14.9	0.73		2	1		1		mg/kg
ALLH	ORGANIC	11104-28-2	Aroclor-1221	14.9	0.0013		1	0.00391		0.0039		mg/kg
ALLH	ORGANIC	3058-38-6	TATB	14.9	0.3		2	1		1		mg/kg
ALLH	ORGANIC	35572-78-2	Amino-4,6-dinitrotoluene[2-]	14.9	0.15		2	0.5		0.5		mg/kg
ALLH	ORGANIC	479-45-8	Tetryl	14.9	0.1		2	0.5		0.5		mg/kg
ALLH	ORGANIC	11097-69-1	Aroclor-1254	14.9	0.0013		1	0.00391		0.0039		mg/kg
ALLH	ORGANIC	59229-75-3	2,6-Diamino-4-nitrotoluene	14.9	0.5		2	2		2		mg/kg
ALLH	ORGANIC	99-08-1	Nitrotoluene[3-]	14.9	0.1		2	0.5		0.5		mg/kg
ALLH	ORGANIC	19406-51-0	Amino-2,6-dinitrotoluene[4-]	14.9	0.1		2	0.5		0.5		mg/kg
ALLH	ORGANIC	118-96-7	Trinitrotoluene[2,4,6-]	14.9	0.1		2	0.5		0.5		mg/kg
ALLH	ORGANIC	121-82-4	RDX	14.9	0.1		2	0.5		0.5		mg/kg
ALLH	ORGANIC	11141-16-5	Aroclor-1232	14.9	0.0013		1	0.00391		0.0039		mg/kg
ALLH	ORGANIC	11096-82-5	Aroclor-1260	14.9	0.0013		1	0.00391		0.0039		mg/kg
ALLH	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	14.9	0.1		2	0.5		0.5		mg/kg
ALLH	ORGANIC	88-72-2	Nitrotoluene[2-]	14.9	0.1		2	0.5		0.5		mg/kg
ALLH	ORGANIC	618-87-1	3,5-Dinitroaniline	14.9	0.25		2	1		1		mg/kg
ALLH	ORGANIC	2691-41-0	HMX	14.9	0.15		2	0.5		0.5		mg/kg
ALLH	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	14.9	0.1		2	0.5		0.5		mg/kg
ALLH	ORGANIC	98-95-3	Nitrobenzene	14.9	0.15		2	0.5		0.5		mg/kg
ALLH	ORGANIC	99-99-0	Nitrotoluene[4-]	14.9	0.1		2	0.5		0.5		mg/kg
ALLH	ORGANIC	6629-29-4	2,4-Diamino-6-nitrotoluene	14.9	0.5		2	2		2		mg/kg
ALLH	ORGANIC	78-30-8	Tris (o-cresyl) phosphate	14.9	0.25		2	1		1		mg/kg
ALLH	ORGANIC	99-65-0	Dinitrobenzene[1,3-]	14.9	0.15		2	0.5		0.5		mg/kg
ALLH	ORGANIC	99-35-4	Trinitrobenzene[1,3,5-]	14.9	0.1		2	0.5		0.5		mg/kg
ALLH	ORGANIC	12672-29-6	Aroclor-1248	14.9	0.0013		1	0.00391		0.0039		mg/kg
ALLH	RAD	U-235	Uranium-235			0.22	1	0.0936	0.066			pCi/g
ALLH	RAD	Eu-152	Europium-152			0.11	1	-0.0611	0.036			pCi/g
ALLH	RAD	Co-60	Cobalt-60			0.049	1	-0.0277	0.016			pCi/g

ALLH	RAD	K-40	Potassium-40			0.38	1	21.8	1.2	pCi/g
ALLH	RAD	Am-241	Americium-241			0.023	1	0.00444	0.0026	pCi/g
ALLH	RAD	Pb-212	Lead-212			0.06	1	1.9	0.1	pCi/g
ALLH	RAD	Tl-208	Thallium-208			0.051	1	0.65	0.053	pCi/g
ALLH	RAD	Cs-134	Cesium-134			0.078	1	0.0495	0.025	pCi/g
ALLH	RAD	Cd-109	Cadmium-109			0.54	1	4.43	0.33	pCi/g
ALLH	RAD	Ra-226	Radium-226			0.088	1	1.46	0.11	pCi/g
ALLH	RAD	Cs-137	Cesium-137			0.056	1	-0.0141	0.018	pCi/g
ALLH	RAD	Th-234	Thorium-234			0.55	1	1.54	0.33	pCi/g
ALLH	RAD	La-140	Lanthanum-140			0.17	1	-0.144	0.062	pCi/g
ALLH	RAD	Th-231	Thorium-231			0.74	1	-0.112	0.26	pCi/g
ALLH	RAD	U-235/236	Uranium-235/236			0.082	1	0.0741	0.021	pCi/g
ALLH	RAD	U-238	Uranium-238			0.077	1	1.43	0.13	pCi/g
ALLH	RAD	Ra-223	Radium-223			0.74	1	-0.112	0.26	pCi/g
ALLH	RAD	Sr-85	Strontium-85			0.052	1	0.041	0.016	pCi/g
ALLH	RAD	Sn-113	Tin-113			0.059	1	-0.0379	0.02	pCi/g
ALLH	RAD	Ra-224	Radium-224			0.68	1	5.33	0.6	pCi/g
ALLH	RAD	Na-22	Sodium-22			0.059	1	-0.0282	0.02	pCi/g
ALLH	RAD	Ru-106	Ruthenium-106			0.45	1	0.128	0.13	pCi/g
ALLH	RAD	Bi-211	Bismuth-211			0.24	1	4.17	0.26	pCi/g
ALLH	RAD	Hg-203	Mercury-203			0.045	1	-0.0148	0.016	pCi/g
ALLH	RAD	Y-88	Yttrium-88			0.075	1	0.0258	0.021	pCi/g
ALLH	RAD	Ce-139	Cerium-139			0.031	1	0.00203	0.0088	pCi/g
ALLH	RAD	Pu-238	Plutonium-238			0.023	1	0.00573	0.0045	pCi/g
ALLH	RAD	Pu-239/240	Plutonium-239/240			0.018	1	0.00716	0.0032	pCi/g
ALLH	RAD	Bi-214	Bismuth-214			0.088	1	1.46	0.11	pCi/g
ALLH	RAD	Ra-228	Radium-228			0.19	1	2.05	0.17	pCi/g
ALLH	RAD	Pb-214	Lead-214			0.082	1	1.45	0.097	pCi/g
ALLH	RAD	U-234	Uranium-234			0.13	1	1.22	0.11	pCi/g
ALLH	RAD	Th-227	Thorium-227			0.43	1	0.166	0.12	pCi/g
ALLH	RAD	Am-241	Americium-241			0.056	1	0.0138	0.017	pCi/g
NA	INORGANIC	ClO4	Perchlorate		0.05		1	0.2	0.2	ug/L
NA	INORGANIC	CN(TOTAL)	Cyanide (Total)		1.7		1	5	5	ug/L
ALLH	INORGANIC	ClO4	Perchlorate	23.3	0.00065		1	0.00261	0.0026	mg/kg
ALLH	INORGANIC	CN(TOTAL)	Cyanide (Total)	23	0.085		1	0.313	0.313	mg/kg
ALLH	INORGANIC	Zn	Zinc	23	0.4		1	24.9	1.21	mg/kg
NA	INORGANIC	V	Vanadium		1		1	5	5	ug/L
ALLH	INORGANIC	Tl	Thallium	23	0.073		2	0.188	0.242	mg/kg
NA	INORGANIC	Fe	Iron		30		1	100	100	ug/L
ALLH	INORGANIC	Mg	Magnesium	23	10		1	2110	36.4	mg/kg
ALLH	INORGANIC	Pb	Lead	23	0.3		1	11.9	1.21	mg/kg
ALLH	INORGANIC	Hg	Mercury	23	0.0049		1	0.0159	0.0144	mg/kg
NA	INORGANIC	Be	Beryllium		0.1		1	0.5	0.5	ug/L
NA	INORGANIC	Tl	Thallium		0.3		1	1	1	ug/L
ALLH	INORGANIC	Fe	Iron	23	9.7		1	13300	30.3	mg/kg
NA	INORGANIC	Ni	Nickel		1.5		1	5	5	ug/L
ALLH	INORGANIC	Sb	Antimony	23	0.4		1	1.21	1.21	mg/kg

NA	INORGANIC	Na	Sodium		100		1	141		300	ug/L
NA	INORGANIC	Ca	Calcium		50		1	62.1		200	ug/L
ALLH	INORGANIC	Ca	Calcium	23	9.7		1	4300		30.3	mg/kg
NA	INORGANIC	Hg	Mercury		0.066		1	0.2		0.2	ug/L
ALLH	INORGANIC	Cd	Cadmium	23	0.12		1	0.607		0.607	mg/kg
ALLH	INORGANIC	Co	Cobalt	23	0.18		1	4.81		0.607	mg/kg
NA	INORGANIC	Sb	Antimony		1		1	3		3	ug/L
NA	INORGANIC	Al	Aluminum		68		1	200		200	ug/L
ALLH	INORGANIC	Al	Aluminum	23	8.3		1	14900		24.3	mg/kg
ALLH	INORGANIC	Ni	Nickel	23	0.12		2	6.82		0.484	mg/kg
ALLH	INORGANIC	Se	Selenium	23	0.61		2	1.21		1.21	mg/kg
NA	INORGANIC	Cr	Chromium		1		1	5		5	ug/L
NA	INORGANIC	As	Arsenic		5		1	30		30	ug/L
NA	INORGANIC	Pb	Lead		0.5		1	2		2	ug/L
NA	INORGANIC	Ag	Silver		1		1	5		5	ug/L
ALLH	INORGANIC	As	Arsenic	23	0.24		2	1.7		1.21	mg/kg
NA	INORGANIC	K	Potassium		50		1	97.5		150	ug/L
NA	INORGANIC	U	Uranium		0.05		1	0.2		0.2	ug/L
ALLH	INORGANIC	K	Potassium	23	7.8		1	1820		30.3	mg/kg
NA	INORGANIC	Ba	Barium		1		1	5		5	ug/L
NA	INORGANIC	Mg	Magnesium		85		1	300		300	ug/L
NA	INORGANIC	Mn	Manganese		1		1	5		5	ug/L
ALLH	INORGANIC	Cr	Chromium	23	0.18		1	12.1		0.607	mg/kg
ALLH	INORGANIC	V	Vanadium	23	0.12		1	27		0.607	mg/kg
NA	INORGANIC	Zn	Zinc		3.3		1	10		10	ug/L
ALLH	INORGANIC	Cu	Copper	23	0.36		1	6.64		1.21	mg/kg
NA	INORGANIC	Cu	Copper		3		1	10		10	ug/L
ALLH	INORGANIC	Mn	Manganese	23	0.24		1	274		1.21	mg/kg
NA	INORGANIC	Cd	Cadmium		0.11		1	1		1	ug/L
NA	INORGANIC	Co	Cobalt		1		1	5		5	ug/L
ALLH	INORGANIC	Be	Beryllium	23	0.024		2	0.966		0.121	mg/kg
NA	INORGANIC	Se	Selenium		5		1	30		30	ug/L
ALLH	INORGANIC	U	Uranium	23	0.016		2	0.706		0.0484	mg/kg
ALLH	INORGANIC	Ba	Barium	23	0.12		1	214		0.607	mg/kg
ALLH	INORGANIC	Na	Sodium	23	8.5		1	108		30.3	mg/kg
ALLH	INORGANIC	Ag	Silver	23	0.12		1	0.529		0.607	mg/kg
ALLH	RAD	Tl-208	Thallium-208			0.041	1	0.233	0.029		pCi/g
ALLH	RAD	Bi-211	Bismuth-211			0.21	1	1.89	0.16		pCi/g
ALLH	RAD	K-40	Potassium-40			0.34	1	15.2	0.87		pCi/g
ALLH	RAD	H-3	Tritium	5.65		0.00958135	1	0.00414992	0.0028744		pCi/g
ALLH	RAD	Pb-212	Lead-212			0.066	1	0.793	0.052		pCi/g
ALLH	RAD	Pb-214	Lead-214			0.078	1	0.657	0.057		pCi/g
ALLH	RAD	Sn-113	Tin-113			0.053	1	0.0122	0.015		pCi/g
ALLH	RAD	Sr-85	Strontium-85			0.054	1	0.0481	0.014		pCi/g
ALLH	RAD	Ce-139	Cerium-139			0.035	1	-0.0111	0.011		pCi/g
ALLH	RAD	Th-234	Thorium-234			1.1	1	1.01	0.5		pCi/g
ALLH	RAD	Y-88	Yttrium-88			0.038	1	0.00233	0.011		pCi/g

ALLH	RAD	Am-241	Americium-241			0.021	1	-0.00443	0.0026	pCi/g
ALLH	RAD	Eu-152	Europium-152			0.11	1	-0.0161	0.034	pCi/g
ALLH	RAD	Bi-214	Bismuth-214			0.074	1	0.512	0.058	pCi/g
ALLH	RAD	Th-231	Thorium-231			0.74	1	-0.362	0.23	pCi/g
ALLH	RAD	Ra-226	Radium-226			0.074	1	0.512	0.058	pCi/g
ALLH	RAD	Na-22	Sodium-22			0.052	1	-0.00199	0.016	pCi/g
ALLH	RAD	Th-227	Thorium-227			0.43	1	-0.219	0.13	pCi/g
ALLH	RAD	Pu-239/240	Plutonium-239/240			0.015	1	0	0.0017	pCi/g
ALLH	RAD	Am-241	Americium-241			0.12	1	0.00162	0.038	pCi/g
ALLH	RAD	Cs-134	Cesium-134			0.055	1	0.0141	0.016	pCi/g
ALLH	RAD	U-234	Uranium-234			0.074	1	0.548	0.055	pCi/g
ALLH	RAD	Ru-106	Ruthenium-106			0.36	1	0.0796	0.1	pCi/g
ALLH	RAD	Hg-203	Mercury-203			0.05	1	-0.00545	0.014	pCi/g
ALLH	RAD	La-140	Lanthanum-140			0.12	1	0.0545	0.033	pCi/g
ALLH	RAD	Co-60	Cobalt-60			0.052	1	0.000565	0.015	pCi/g
ALLH	RAD	U-235	Uranium-235			0.26	1	0.083	0.074	pCi/g
ALLH	RAD	Ra-228	Radium-228			0.15	1	0.77	0.098	pCi/g
ALLH	RAD	Cd-109	Cadmium-109			0.94	1	1.19	0.3	pCi/g
ALLH	RAD	U-235/236	Uranium-235/236			0.047	1	0.0289	0.01	pCi/g
ALLH	RAD	Pu-238	Plutonium-238			0.02	1	0.00483	0.0045	pCi/g
ALLH	RAD	U-238	Uranium-238			0.05	1	0.864	0.079	pCi/g
ALLH	RAD	Ra-223	Radium-223			0.74	1	-0.362	0.23	pCi/g
ALLH	RAD	Ra-224	Radium-224			0.76	1	2.18	0.33	pCi/g
ALLH	RAD	Cs-137	Cesium-137			0.047	1	0.00854	0.013	pCi/g
QBT3	INORGANIC	As	Arsenic	6.9	0.2		2	2.19	1.01	mg/kg
QBT3	INORGANIC	Be	Beryllium	6.9	0.02		2	0.721	0.101	mg/kg
QBT3	INORGANIC	Ni	Nickel	6.9	0.1		2	4.3	0.405	mg/kg
QBT3	INORGANIC	Se	Selenium	6.9	0.51		2	0.719	1.01	mg/kg
QBT3	INORGANIC	Tl	Thallium	6.9	0.061		2	0.169	0.202	mg/kg
QBT3	INORGANIC	U	Uranium	6.9	0.013		2	0.481	0.0405	mg/kg
QBT3	INORGANIC	Hg	Mercury	6.9	0.0042		1	0.0181	0.0122	mg/kg
QBT3	INORGANIC	NO3	Nitrate	6.9	0.32		1	1.07	1.07	mg/kg
QBT3	INORGANIC	ClO4	Perchlorate	6.9	0.00054		1	0.00215	0.0022	mg/kg
QBT3	OTHER	pH	pH	6.9	0.01		1	6.29	0.1	SU
QBT3	RAD	Am-241	Americium-241			0.025	1	0.00315	0.0023	pCi/g
QBT3	ORGANIC	98-95-3	Nitrobenzene	6.9	0.15		2	0.5	0.5	mg/kg
QBT3	ORGANIC	99-65-0	Dinitrobenzene[1,3-]	6.9	0.15		2	0.5	0.5	mg/kg
QBT3	ORGANIC	99-35-4	Trinitrobenzene[1,3,5-]	6.9	0.1		2	0.5	0.5	mg/kg
QBT3	ORGANIC	118-96-7	Trinitrotoluene[2,4,6-]	6.9	0.1		2	0.5	0.5	mg/kg
QBT3	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	6.9	0.1		2	0.5	0.5	mg/kg
QBT3	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	6.9	0.1		2	0.5	0.5	mg/kg
QBT3	ORGANIC	121-82-4	RDX	6.9	0.1		2	0.5	0.5	mg/kg
QBT3	ORGANIC	19406-51-0	Amino-2,6-dinitrotoluene[4-]	6.9	0.1		2	0.5	0.5	mg/kg
QBT3	ORGANIC	35572-78-2	Amino-4,6-dinitrotoluene[2-]	6.9	0.15		2	0.5	0.5	mg/kg
QBT3	ORGANIC	2691-41-0	HMX	6.9	0.15		2	0.5	0.5	mg/kg
QBT3	ORGANIC	479-45-8	Tetryl	6.9	0.1		2	0.5	0.5	mg/kg
QBT3	ORGANIC	78-11-5	PETN	6.9	0.73		2	1	1	mg/kg

QBT3	ORGANIC	3058-38-6	TATB	6.9	0.3		2	1		1	mg/kg
QBT3	ORGANIC	59229-75-3	2,6-Diamino-4-nitrotoluene	6.9	0.5		2	2		2	mg/kg
QBT3	ORGANIC	618-87-1	3,5-Dinitroaniline	6.9	0.25		2	1		1	mg/kg
QBT3	ORGANIC	6629-29-4	2,4-Diamino-6-nitrotoluene	6.9	0.5		2	2		2	mg/kg
QBT3	ORGANIC	78-30-8	Tris (o-cresyl) phosphate	6.9	0.25		2	1		1	mg/kg
QBT3	ORGANIC	88-72-2	Nitrotoluene[2-]	6.9	0.1		2	0.5		0.5	mg/kg
QBT3	INORGANIC	CN(TOTAL)	Cyanide (Total)	6.9	0.068		1	0.249		0.249	mg/kg
QBT3	INORGANIC	Al	Aluminum	6.9	7.1		1	3290		20.9	mg/kg
QBT3	INORGANIC	Sb	Antimony	6.9	0.34		1	1.04		1.04	mg/kg
QBT3	INORGANIC	Ba	Barium	6.9	0.1		1	31.5		0.522	mg/kg
QBT3	INORGANIC	Cd	Cadmium	6.9	0.1		1	0.522		0.522	mg/kg
QBT3	INORGANIC	Ca	Calcium	6.9	8.4		1	949		26.1	mg/kg
QBT3	INORGANIC	Cr	Chromium	6.9	0.16		1	11.3		0.522	mg/kg
QBT3	INORGANIC	Co	Cobalt	6.9	0.16		1	1.16		0.522	mg/kg
QBT3	INORGANIC	Cu	Copper	6.9	0.31		1	2.95		1.04	mg/kg
QBT3	INORGANIC	Fe	Iron	6.9	8.4		1	9620		26.1	mg/kg
QBT3	INORGANIC	Pb	Lead	6.9	0.26		1	5.62		1.04	mg/kg
QBT3	INORGANIC	Mg	Magnesium	6.9	8.9		1	648		31.3	mg/kg
QBT3	INORGANIC	Mn	Manganese	6.9	0.21		1	231		1.04	mg/kg
QBT3	INORGANIC	K	Potassium	6.9	6.7		1	480		26.1	mg/kg
QBT3	INORGANIC	Ag	Silver	6.9	0.1		1	0.465		0.522	mg/kg
QBT3	ORGANIC	99-08-1	Nitrotoluene[3-]	6.9	0.1		2	0.5		0.5	mg/kg
QBT3	ORGANIC	99-99-0	Nitrotoluene[4-]	6.9	0.1		2	0.5		0.5	mg/kg
QBT3	RAD	Am-241	Americium-241			0.11	1	0.0306	0.034		pCi/g
QBT3	RAD	Bi-211	Bismuth-211			0.36	1	4.58	0.35		pCi/g
QBT3	RAD	Bi-214	Bismuth-214			0.13	1	1.39	0.12		pCi/g
QBT3	RAD	Cd-109	Cadmium-109			0.95	1	4.53	0.49		pCi/g
QBT3	RAD	Ce-139	Cerium-139			0.054	1	-0.00265	0.016		pCi/g
QBT3	RAD	Cs-134	Cesium-134			0.12	1	0.139	0.049		pCi/g
QBT3	RAD	Cs-137	Cesium-137			0.088	1	0.0212	0.026		pCi/g
QBT3	RAD	Co-60	Cobalt-60			0.098	1	0.0304	0.028		pCi/g
QBT3	RAD	Eu-152	Europium-152			0.19	1	0.0578	0.055		pCi/g
QBT3	RAD	La-140	Lanthanum-140			0.21	1	0.165	0.05		pCi/g
QBT3	RAD	Pb-212	Lead-212			0.094	1	1.86	0.11		pCi/g
QBT3	RAD	Pb-214	Lead-214			0.13	1	1.59	0.13		pCi/g
QBT3	RAD	Hg-203	Mercury-203			0.075	1	0.051	0.036		pCi/g
QBT3	RAD	K-40	Potassium-40			0.49	1	34.8	1.9		pCi/g
QBT3	RAD	Ra-223	Radium-223			1.3	1	0.406	0.41		pCi/g
QBT3	RAD	Ra-224	Radium-224			1.1	1	5.46	0.88		pCi/g
QBT3	RAD	Ra-226	Radium-226			0.13	1	1.39	0.12		pCi/g
QBT3	RAD	Ra-228	Radium-228			0.26	1	1.93	0.22		pCi/g
QBT3	RAD	Ru-106	Ruthenium-106			0.65	1	0.0322	0.2		pCi/g
QBT3	RAD	Na-22	Sodium-22			0.099	1	-0.00732	0.031		pCi/g
QBT3	RAD	Sr-85	Strontium-85			0.071	1	-0.00981	0.025		pCi/g
QBT3	RAD	Tl-208	Thallium-208			0.075	1	0.503	0.057		pCi/g
QBT3	RAD	Th-227	Thorium-227			0.65	1	-0.286	0.21		pCi/g
QBT3	RAD	Th-231	Thorium-231			1.3	1	0.406	0.41		pCi/g

QBT3	RAD	Th-234	Thorium-234			1.1	1	2	0.54			pCi/g
QBT3	RAD	Sn-113	Tin-113			0.087	1	-0.0385	0.027			pCi/g
QBT3	RAD	U-235	Uranium-235			0.4	1	0.302	0.11			pCi/g
QBT3	RAD	Y-88	Yttrium-88			0.062	1	-0.0295	0.023			pCi/g
QBT3	RAD	H-3	Tritium	6.9		0.01482277	1	-0.00353523	0.00422449			pCi/g
QBT3	RAD	Pu-238	Plutonium-238			0.041	1	-0.00143	0.0032			pCi/g
QBT3	RAD	Pu-239/240	Plutonium-239/240			0.031	1	0.00423	0.0043			pCi/g
QBT3	RAD	U-234	Uranium-234			0.11	1	0.91	0.092			pCi/g
QBT3	RAD	U-235/236	Uranium-235/236			0.073	1	0.0506	0.017			pCi/g
QBT3	RAD	U-238	Uranium-238			0.078	1	0.978	0.098			pCi/g
QBT3	ORGANIC	12674-11-2	Aroclor-1016	6.9	0.0012		1	0.00356		0.0036		mg/kg
QBT3	ORGANIC	11104-28-2	Aroclor-1221	6.9	0.0012		1	0.00356		0.0036		mg/kg
QBT3	ORGANIC	11141-16-5	Aroclor-1232	6.9	0.0012		1	0.00356		0.0036		mg/kg
QBT3	ORGANIC	53469-21-9	Aroclor-1242	6.9	0.0012		1	0.00356		0.0036		mg/kg
QBT3	ORGANIC	12672-29-6	Aroclor-1248	6.9	0.0012		1	0.00356		0.0036		mg/kg
QBT3	ORGANIC	11097-69-1	Aroclor-1254	6.9	0.0012		1	0.00356		0.0036		mg/kg
QBT3	ORGANIC	11096-82-5	Aroclor-1260	6.9	0.0012		1	0.00356		0.0036		mg/kg
QBT3	ORGANIC	75-71-8	Dichlorodifluoromethane	6.9	0.00037		1	0.00107		0.0011		mg/kg
QBT3	ORGANIC	74-87-3	Chloromethane	6.9	0.00032		1	0.00107		0.0011		mg/kg
QBT3	ORGANIC	75-01-4	Vinyl Chloride	6.9	0.00032		1	0.00107		0.0011		mg/kg
QBT3	ORGANIC	74-83-9	Bromomethane	6.9	0.00032		1	0.00107		0.0011		mg/kg
QBT3	ORGANIC	75-00-3	Chloroethane	6.9	0.00032		1	0.00107		0.0011		mg/kg
QBT3	ORGANIC	75-69-4	Trichlorofluoromethane	6.9	0.00032		1	0.00107		0.0011		mg/kg
QBT3	ORGANIC	75-35-4	Dichloroethene[1,1-]	6.9	0.00032		1	0.00107		0.0011		mg/kg
QBT3	ORGANIC	67-64-1	Acetone	6.9	0.0018		1	0.0654		0.0054		mg/kg
QBT3	ORGANIC	76-13-1	Trichloro-1,2,2-trifluoroethane[1,1,2-]	6.9	0.0017		1	0.00537		0.0054		mg/kg
QBT3	ORGANIC	74-88-4	Iodomethane	6.9	0.0017		1	0.00537		0.0054		mg/kg
QBT3	ORGANIC	75-15-0	Carbon Disulfide	6.9	0.0013		1	0.00537		0.0054		mg/kg
QBT3	ORGANIC	75-09-2	Methylene Chloride	6.9	0.0022		1	0.00537		0.0054		mg/kg
QBT3	ORGANIC	156-60-5	Dichloroethene[trans-1,2-]	6.9	0.00032		1	0.00107		0.0011		mg/kg
QBT3	ORGANIC	75-34-3	Dichloroethane[1,1-]	6.9	0.00032		1	0.00107		0.0011		mg/kg
QBT3	ORGANIC	78-93-3	Butanone[2-]	6.9	0.0016		1	0.00537		0.0054		mg/kg
QBT3	ORGANIC	156-59-2	Dichloroethene[cis-1,2-]	6.9	0.00032		1	0.00107		0.0011		mg/kg
QBT3	ORGANIC	594-20-7	Dichloropropane[2,2-]	6.9	0.00032		1	0.00107		0.0011		mg/kg
QBT3	ORGANIC	74-97-5	Bromochloromethane	6.9	0.00036		1	0.00107		0.0011		mg/kg
QBT3	ORGANIC	67-66-3	Chloroform	6.9	0.00032		1	0.00107		0.0011		mg/kg
QBT3	ORGANIC	71-55-6	Trichloroethane[1,1,1-]	6.9	0.00032		1	0.00107		0.0011		mg/kg
QBT3	ORGANIC	563-58-6	Dichloropropene[1,1-]	6.9	0.00032		1	0.00107		0.0011		mg/kg
QBT3	ORGANIC	56-23-5	Carbon Tetrachloride	6.9	0.00032		1	0.00107		0.0011		mg/kg
QBT3	ORGANIC	107-06-2	Dichloroethane[1,2-]	6.9	0.00032		1	0.00107		0.0011		mg/kg
QBT3	ORGANIC	71-43-2	Benzene	6.9	0.00032		1	0.00107		0.0011		mg/kg
QBT3	ORGANIC	79-01-6	Trichloroethene	6.9	0.00036		1	0.00107		0.0011		mg/kg
QBT3	ORGANIC	78-87-5	Dichloropropane[1,2-]	6.9	0.00032		1	0.00107		0.0011		mg/kg
QBT3	ORGANIC	74-95-3	Dibromomethane	6.9	0.00032		1	0.00107		0.0011		mg/kg
QBT3	ORGANIC	75-27-4	Bromodichloromethane	6.9	0.00032		1	0.00107		0.0011		mg/kg
QBT3	ORGANIC	10061-01-5	Dichloropropene[cis-1,3-]	6.9	0.00032		1	0.00107		0.0011		mg/kg
QBT3	ORGANIC	108-10-1	Methyl-2-pentanone[4-]	6.9	0.0013		1	0.00537		0.0054		mg/kg

QBT3	ORGANIC	108-88-3	Toluene	6.9	0.00032	1	0.00239	0.0011	mg/kg
QBT3	ORGANIC	10061-02-6	Dichloropropene[trans-1,3-]	6.9	0.00032	1	0.00107	0.0011	mg/kg
QBT3	ORGANIC	79-00-5	Trichloroethane[1,1,2-]	6.9	0.00032	1	0.00107	0.0011	mg/kg
QBT3	ORGANIC	142-28-9	Dichloropropane[1,3-]	6.9	0.00032	1	0.00107	0.0011	mg/kg
QBT3	ORGANIC	591-78-6	Hexanone[2-]	6.9	0.0016	1	0.00537	0.0054	mg/kg
QBT3	ORGANIC	127-18-4	Tetrachloroethene	6.9	0.00032	1	0.00107	0.0011	mg/kg
QBT3	ORGANIC	124-48-1	Chlorodibromomethane	6.9	0.00032	1	0.00107	0.0011	mg/kg
QBT3	ORGANIC	106-93-4	Dibromoethane[1,2-]	6.9	0.00032	1	0.00107	0.0011	mg/kg
QBT3	ORGANIC	108-90-7	Chlorobenzene	6.9	0.00032	1	0.00107	0.0011	mg/kg
QBT3	ORGANIC	630-20-6	Tetrachloroethane[1,1,1,2-]	6.9	0.00032	1	0.00107	0.0011	mg/kg
QBT3	ORGANIC	100-41-4	Ethylbenzene	6.9	0.00032	1	0.00107	0.0011	mg/kg
QBT3	ORGANIC	Xylene[1,3 and 1,4]	Xylene[1,3-]+Xylene[1,4-]	6.9	0.00032	1	0.00038	0.0022	mg/kg
QBT3	ORGANIC	95-47-6	Xylene[1,2-]	6.9	0.00032	1	0.00107	0.0011	mg/kg
QBT3	ORGANIC	100-42-5	Styrene	6.9	0.00032	1	0.00107	0.0011	mg/kg
QBT3	ORGANIC	75-25-2	Bromoform	6.9	0.00032	1	0.00107	0.0011	mg/kg
QBT3	ORGANIC	98-82-8	Isopropylbenzene	6.9	0.00032	1	0.00107	0.0011	mg/kg
QBT3	ORGANIC	79-34-5	Tetrachloroethane[1,1,2,2-]	6.9	0.00032	1	0.00107	0.0011	mg/kg
QBT3	ORGANIC	96-18-4	Trichloropropane[1,2,3-]	6.9	0.00032	1	0.00107	0.0011	mg/kg
QBT3	ORGANIC	108-86-1	Bromobenzene	6.9	0.00032	1	0.00107	0.0011	mg/kg
QBT3	ORGANIC	103-65-1	Propylbenzene[1-]	6.9	0.00032	1	0.00107	0.0011	mg/kg
QBT3	ORGANIC	95-49-8	Chlorotoluene[2-]	6.9	0.00032	1	0.00107	0.0011	mg/kg
QBT3	ORGANIC	108-67-8	Trimethylbenzene[1,3,5-]	6.9	0.00032	1	0.00107	0.0011	mg/kg
QBT3	ORGANIC	95-63-6	Trimethylbenzene[1,2,4-]	6.9	0.00032	1	0.00107	0.0011	mg/kg
QBT3	ORGANIC	106-43-4	Chlorotoluene[4-]	6.9	0.00032	1	0.00107	0.0011	mg/kg
QBT3	ORGANIC	98-06-6	Butylbenzene[tert-]	6.9	0.00032	1	0.00107	0.0011	mg/kg
QBT3	ORGANIC	135-98-8	Butylbenzene[sec-]	6.9	0.00032	1	0.00107	0.0011	mg/kg
QBT3	ORGANIC	99-87-6	Isopropyltoluene[4-]	6.9	0.00032	1	0.0118	0.0011	mg/kg
QBT3	ORGANIC	104-51-8	Butylbenzene[n-]	6.9	0.00032	1	0.00107	0.0011	mg/kg
QBT3	ORGANIC	96-12-8	Dibromo-3-Chloropropane[1,2-]	6.9	0.00032	1	0.00107	0.0011	mg/kg
QBT3	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	6.9	0.00032	1	0.00107	0.0011	mg/kg
QBT3	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	6.9	0.00032	1	0.00107	0.0011	mg/kg
QBT3	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	6.9	0.00032	1	0.00107	0.0011	mg/kg
QBT3	ORGANIC	62-75-9	Nitrosodimethylamine[N-]	6.9	0.072	1	0.358	0.36	mg/kg
QBT3	ORGANIC	110-86-1	Pyridine	6.9	0.072	1	0.358	0.36	mg/kg
QBT3	ORGANIC	62-53-3	Aniline	6.9	0.11	1	0.358	0.36	mg/kg
QBT3	ORGANIC	108-95-2	Phenol	6.9	0.072	1	0.358	0.36	mg/kg
QBT3	ORGANIC	111-44-4	Bis(2-chloroethyl)ether	6.9	0.072	1	0.358	0.36	mg/kg
QBT3	ORGANIC	95-57-8	Chlorophenol[2-]	6.9	0.072	1	0.358	0.36	mg/kg
QBT3	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	6.9	0.072	1	0.358	0.36	mg/kg
QBT3	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	6.9	0.072	1	0.358	0.36	mg/kg
QBT3	ORGANIC	100-51-6	Benzyl Alcohol	6.9	0.11	1	0.358	0.36	mg/kg
QBT3	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	6.9	0.072	1	0.358	0.36	mg/kg
QBT3	ORGANIC	108-60-1	Oxybis(1-chloropropane)[2,2'-]	6.9	0.072	1	0.358	0.36	mg/kg
QBT3	ORGANIC	95-48-7	Methylphenol[2-]	6.9	0.072	1	0.358	0.36	mg/kg
QBT3	ORGANIC	621-64-7	Nitroso-di-n-propylamine[N-]	6.9	0.072	1	0.358	0.36	mg/kg
QBT3	ORGANIC	106-44-5	Methylphenol[4-]	6.9	0.11	1	0.358	0.36	mg/kg
QBT3	ORGANIC	67-72-1	Hexachloroethane	6.9	0.072	1	0.358	0.36	mg/kg

QBT3	ORGANIC	98-95-3	Nitrobenzene	6.9	0.072	1	0.358	0.36	mg/kg
QBT3	ORGANIC	78-59-1	Isophorone	6.9	0.072	1	0.358	0.36	mg/kg
QBT3	ORGANIC	88-75-5	Nitrophenol[2-]	6.9	0.072	1	0.358	0.36	mg/kg
QBT3	ORGANIC	105-67-9	Dimethylphenol[2,4-]	6.9	0.13	1	0.358	0.36	mg/kg
QBT3	ORGANIC	111-91-1	Bis(2-chloroethoxy)methane	6.9	0.072	1	0.358	0.36	mg/kg
QBT3	ORGANIC	120-83-2	Dichlorophenol[2,4-]	6.9	0.072	1	0.358	0.36	mg/kg
QBT3	ORGANIC	65-85-0	Benzoic Acid	6.9	0.18	1	0.716	0.72	mg/kg
QBT3	ORGANIC	120-82-1	Trichlorobenzene[1,2,4-]	6.9	0.072	1	0.358	0.36	mg/kg
QBT3	ORGANIC	91-20-3	Naphthalene	6.9	0.011	1	0.0358	0.036	mg/kg
QBT3	ORGANIC	106-47-8	Chloroaniline[4-]	6.9	0.072	1	0.358	0.36	mg/kg
QBT3	ORGANIC	87-68-3	Hexachlorobutadiene	6.9	0.072	1	0.358	0.36	mg/kg
QBT3	ORGANIC	59-50-7	Chloro-3-methylphenol[4-]	6.9	0.072	1	0.358	0.36	mg/kg
QBT3	ORGANIC	91-57-6	Methylnaphthalene[2-]	6.9	0.0072	1	0.0358	0.036	mg/kg
QBT3	ORGANIC	77-47-4	Hexachlorocyclopentadiene	6.9	0.072	1	0.358	0.36	mg/kg
QBT3	ORGANIC	88-06-2	Trichlorophenol[2,4,6-]	6.9	0.072	1	0.358	0.36	mg/kg
QBT3	ORGANIC	95-95-4	Trichlorophenol[2,4,5-]	6.9	0.072	1	0.358	0.36	mg/kg
QBT3	ORGANIC	91-58-7	Chloronaphthalene[2-]	6.9	0.012	1	0.0358	0.036	mg/kg
QBT3	ORGANIC	88-74-4	Nitroaniline[2-]	6.9	0.072	1	0.358	0.36	mg/kg
QBT3	ORGANIC	99-09-2	Nitroaniline[3-]	6.9	0.072	1	0.358	0.36	mg/kg
QBT3	ORGANIC	131-11-3	Dimethyl Phthalate	6.9	0.072	1	0.358	0.36	mg/kg
QBT3	ORGANIC	208-96-8	Acenaphthylene	6.9	0.011	1	0.0358	0.036	mg/kg
QBT3	ORGANIC	83-32-9	Acenaphthene	6.9	0.012	1	0.0358	0.036	mg/kg
QBT3	ORGANIC	51-28-5	Dinitrophenol[2,4-]	6.9	0.14	1	0.716	0.72	mg/kg
QBT3	ORGANIC	132-64-9	Dibenzofuran	6.9	0.072	1	0.358	0.36	mg/kg
QBT3	ORGANIC	84-66-2	Diethylphthalate	6.9	0.072	1	0.358	0.36	mg/kg
QBT3	ORGANIC	100-02-7	Nitrophenol[4-]	6.9	0.12	1	0.358	0.36	mg/kg
QBT3	ORGANIC	86-73-7	Fluorene	6.9	0.011	1	0.0358	0.036	mg/kg
QBT3	ORGANIC	7005-72-3	Chlorophenyl-phenyl[4-] Ether	6.9	0.072	1	0.358	0.36	mg/kg
QBT3	ORGANIC	534-52-1	Dinitro-2-methylphenol[4,6-]	6.9	0.072	1	0.358	0.36	mg/kg
QBT3	ORGANIC	100-01-6	Nitroaniline[4-]	6.9	0.11	1	0.358	0.36	mg/kg
QBT3	ORGANIC	122-39-4	Diphenylamine	6.9	0.072	1	0.358	0.36	mg/kg
QBT3	ORGANIC	103-33-3	Azobenzene	6.9	0.072	1	0.358	0.36	mg/kg
QBT3	ORGANIC	101-55-3	Bromophenyl-phenylether[4-]	6.9	0.072	1	0.358	0.36	mg/kg
QBT3	ORGANIC	87-86-5	Pentachlorophenol	6.9	0.09	1	0.358	0.36	mg/kg
QBT3	ORGANIC	85-01-8	Phenanthrene	6.9	0.011	1	0.0358	0.036	mg/kg
QBT3	ORGANIC	120-12-7	Anthracene	6.9	0.0072	1	0.0358	0.036	mg/kg
QBT3	ORGANIC	84-74-2	Di-n-butylphthalate	6.9	0.072	1	0.358	0.36	mg/kg
QBT3	ORGANIC	206-44-0	Fluoranthene	6.9	0.011	1	0.0358	0.036	mg/kg
QBT3	ORGANIC	129-00-0	Pyrene	6.9	0.011	1	0.0358	0.036	mg/kg
QBT3	ORGANIC	85-68-7	Butylbenzylphthalate	6.9	0.072	1	0.358	0.36	mg/kg
QBT3	ORGANIC	56-55-3	Benzo(a)anthracene	6.9	0.011	1	0.0358	0.036	mg/kg
QBT3	ORGANIC	91-94-1	Dichlorobenzidine[3,3'-]	6.9	0.11	1	0.358	0.36	mg/kg
QBT3	ORGANIC	218-01-9	Chrysene	6.9	0.011	1	0.0358	0.036	mg/kg
QBT3	ORGANIC	117-81-7	Bis(2-ethylhexyl)phthalate	6.9	0.072	1	0.358	0.36	mg/kg
QBT3	ORGANIC	117-84-0	Di-n-octylphthalate	6.9	0.072	1	0.358	0.36	mg/kg
QBT3	ORGANIC	205-99-2	Benzo(b)fluoranthene	6.9	0.011	1	0.0358	0.036	mg/kg
QBT3	ORGANIC	207-08-9	Benzo(k)fluoranthene	6.9	0.011	1	0.0358	0.036	mg/kg

QBT3	ORGANIC	50-32-8	Benzo(a)pyrene	6.9	0.011	1	0.0358	0.036	mg/kg
QBT3	ORGANIC	193-39-5	Indeno(1,2,3-cd)pyrene	6.9	0.011	1	0.0358	0.036	mg/kg
QBT3	INORGANIC	Na	Sodium	6.9	7.3	1	54.1	26.1	mg/kg
QBT3	INORGANIC	V	Vanadium	6.9	0.1	1	8.13	0.522	mg/kg
QBT3	INORGANIC	Zn	Zinc	6.9	0.34	1	36.1	1.04	mg/kg
QBT3	ORGANIC	53-70-3	Dibenz(a,h)anthracene	6.9	0.011	1	0.0358	0.036	mg/kg
QBT3	ORGANIC	191-24-2	Benzo(g,h,i)perylene	6.9	0.011	1	0.0358	0.036	mg/kg
QBT3	ORGANIC	118-74-1	Hexachlorobenzene	6.9	0.072	1	0.358	0.36	mg/kg
QBT3	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	6.9	0.036	1	0.358	0.36	mg/kg
QBT3	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	6.9	0.036	1	0.358	0.36	mg/kg
SED	ORGANIC	75-71-8	Dichlorodifluoromethane	9.6	0.00038	1	0.00111	0.0011	mg/kg
SED	ORGANIC	74-87-3	Chloromethane	9.6	0.00033	1	0.00111	0.0011	mg/kg
SED	ORGANIC	75-01-4	Vinyl Chloride	9.6	0.00033	1	0.00111	0.0011	mg/kg
SED	ORGANIC	74-83-9	Bromomethane	9.6	0.00033	1	0.00111	0.0011	mg/kg
SED	ORGANIC	75-00-3	Chloroethane	9.6	0.00033	1	0.00111	0.0011	mg/kg
SED	ORGANIC	75-69-4	Trichlorofluoromethane	9.6	0.00033	1	0.00111	0.0011	mg/kg
SED	ORGANIC	75-35-4	Dichloroethene[1,1-]	9.6	0.00033	1	0.00111	0.0011	mg/kg
SED	ORGANIC	67-64-1	Acetone	9.6	0.0018	1	0.00185	0.0055	mg/kg
SED	ORGANIC	76-13-1	Trichloro-1,2,2-trifluoroethane[1,1,2-]	9.6	0.0018	1	0.00553	0.0055	mg/kg
SED	ORGANIC	74-88-4	Iodomethane	9.6	0.0018	1	0.00553	0.0055	mg/kg
SED	ORGANIC	75-15-0	Carbon Disulfide	9.6	0.0014	1	0.00553	0.0055	mg/kg
SED	ORGANIC	75-09-2	Methylene Chloride	9.6	0.0022	1	0.00553	0.0055	mg/kg
SED	ORGANIC	156-60-5	Dichloroethene[trans-1,2-]	9.6	0.00033	1	0.00111	0.0011	mg/kg
SED	ORGANIC	75-34-3	Dichloroethane[1,1-]	9.6	0.00033	1	0.00111	0.0011	mg/kg
SED	ORGANIC	98-95-3	Nitrobenzene	9.6	0.15	2	0.5	0.5	mg/kg
SED	ORGANIC	99-65-0	Dinitrobenzene[1,3-]	9.6	0.15	2	0.5	0.5	mg/kg
SED	ORGANIC	99-35-4	Trinitrobenzene[1,3,5-]	9.6	0.1	2	0.5	0.5	mg/kg
SED	ORGANIC	118-96-7	Trinitrotoluene[2,4,6-]	9.6	0.1	2	0.5	0.5	mg/kg
SED	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	9.6	0.1	2	0.5	0.5	mg/kg
SED	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	9.6	0.1	2	0.5	0.5	mg/kg
SED	ORGANIC	121-82-4	RDX	9.6	0.1	2	0.5	0.5	mg/kg
SED	ORGANIC	19406-51-0	Amino-2,6-dinitrotoluene[4-]	9.6	0.1	2	0.5	0.5	mg/kg
SED	ORGANIC	35572-78-2	Amino-4,6-dinitrotoluene[2-]	9.6	0.15	2	0.5	0.5	mg/kg
SED	ORGANIC	2691-41-0	HMX	9.6	0.15	2	0.5	0.5	mg/kg
SED	ORGANIC	479-45-8	Tetryl	9.6	0.1	2	0.5	0.5	mg/kg
SED	ORGANIC	78-11-5	PETN	9.6	0.73	2	1	1	mg/kg
SED	ORGANIC	88-72-2	Nitrotoluene[2-]	9.6	0.1	2	0.5	0.5	mg/kg
SED	ORGANIC	99-08-1	Nitrotoluene[3-]	9.6	0.1	2	0.5	0.5	mg/kg
SED	ORGANIC	62-75-9	Nitrosodimethylamine[N-]	9.6	0.073	1	0.367	0.37	mg/kg
SED	ORGANIC	110-86-1	Pyridine	9.6	0.073	1	0.367	0.37	mg/kg
SED	ORGANIC	62-53-3	Aniline	9.6	0.11	1	0.367	0.37	mg/kg
SED	ORGANIC	108-95-2	Phenol	9.6	0.073	1	0.367	0.37	mg/kg
SED	ORGANIC	111-44-4	Bis(2-chloroethyl)ether	9.6	0.073	1	0.367	0.37	mg/kg
SED	ORGANIC	95-57-8	Chlorophenol[2-]	9.6	0.073	1	0.367	0.37	mg/kg
SED	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	9.6	0.073	1	0.367	0.37	mg/kg
SED	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	9.6	0.073	1	0.367	0.37	mg/kg
SED	ORGANIC	100-51-6	Benzyl Alcohol	9.6	0.11	1	0.367	0.37	mg/kg

SED	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	9.6	0.073	1	0.367	0.37	mg/kg
SED	ORGANIC	108-60-1	Oxybis(1-chloropropane)[2,2'-]	9.6	0.073	1	0.367	0.37	mg/kg
SED	ORGANIC	95-48-7	Methylphenol[2-]	9.6	0.073	1	0.367	0.37	mg/kg
SED	ORGANIC	621-64-7	Nitroso-di-n-propylamine[N-]	9.6	0.073	1	0.367	0.37	mg/kg
SED	ORGANIC	106-44-5	Methylphenol[4-]	9.6	0.11	1	0.367	0.37	mg/kg
SED	ORGANIC	78-93-3	Butanone[2-]	9.6	0.0017	1	0.00553	0.0055	mg/kg
SED	ORGANIC	156-59-2	Dichloroethene[cis-1,2-]	9.6	0.00033	1	0.00111	0.0011	mg/kg
SED	ORGANIC	594-20-7	Dichloropropane[2,2-]	9.6	0.00033	1	0.00111	0.0011	mg/kg
SED	ORGANIC	74-97-5	Bromochloromethane	9.6	0.00037	1	0.00111	0.0011	mg/kg
SED	ORGANIC	67-66-3	Chloroform	9.6	0.00033	1	0.00111	0.0011	mg/kg
SED	ORGANIC	71-55-6	Trichloroethane[1,1,1-]	9.6	0.00033	1	0.00111	0.0011	mg/kg
SED	ORGANIC	563-58-6	Dichloropropene[1,1-]	9.6	0.00033	1	0.00111	0.0011	mg/kg
SED	ORGANIC	56-23-5	Carbon Tetrachloride	9.6	0.00033	1	0.00111	0.0011	mg/kg
SED	ORGANIC	107-06-2	Dichloroethane[1,2-]	9.6	0.00033	1	0.00111	0.0011	mg/kg
SED	ORGANIC	71-43-2	Benzene	9.6	0.00033	1	0.00111	0.0011	mg/kg
SED	ORGANIC	79-01-6	Trichloroethene	9.6	0.00037	1	0.00111	0.0011	mg/kg
SED	ORGANIC	78-87-5	Dichloropropane[1,2-]	9.6	0.00033	1	0.00111	0.0011	mg/kg
SED	ORGANIC	74-95-3	Dibromomethane	9.6	0.00033	1	0.00111	0.0011	mg/kg
SED	ORGANIC	75-27-4	Bromodichloromethane	9.6	0.00033	1	0.00111	0.0011	mg/kg
SED	ORGANIC	67-72-1	Hexachloroethane	9.6	0.073	1	0.367	0.37	mg/kg
SED	ORGANIC	98-95-3	Nitrobenzene	9.6	0.073	1	0.367	0.37	mg/kg
SED	ORGANIC	78-59-1	Isophorone	9.6	0.073	1	0.367	0.37	mg/kg
SED	ORGANIC	88-75-5	Nitrophenol[2-]	9.6	0.073	1	0.367	0.37	mg/kg
SED	ORGANIC	105-67-9	Dimethylphenol[2,4-]	9.6	0.13	1	0.367	0.37	mg/kg
SED	ORGANIC	111-91-1	Bis(2-chloroethoxy)methane	9.6	0.073	1	0.367	0.37	mg/kg
SED	ORGANIC	120-83-2	Dichlorophenol[2,4-]	9.6	0.073	1	0.367	0.37	mg/kg
SED	ORGANIC	65-85-0	Benzoic Acid	9.6	0.18	1	0.734	0.73	mg/kg
SED	ORGANIC	120-82-1	Trichlorobenzene[1,2,4-]	9.6	0.073	1	0.367	0.37	mg/kg
SED	ORGANIC	91-20-3	Naphthalene	9.6	0.011	1	0.0367	0.037	mg/kg
SED	ORGANIC	106-47-8	Chloroaniline[4-]	9.6	0.073	1	0.367	0.37	mg/kg
SED	ORGANIC	87-68-3	Hexachlorobutadiene	9.6	0.073	1	0.367	0.37	mg/kg
SED	ORGANIC	59-50-7	Chloro-3-methylphenol[4-]	9.6	0.073	1	0.367	0.37	mg/kg
SED	ORGANIC	91-57-6	Methylnaphthalene[2-]	9.6	0.0073	1	0.0367	0.037	mg/kg
SED	ORGANIC	10061-01-5	Dichloropropene[cis-1,3-]	9.6	0.00033	1	0.00111	0.0011	mg/kg
SED	ORGANIC	108-10-1	Methyl-2-pentanone[4-]	9.6	0.0014	1	0.00553	0.0055	mg/kg
SED	ORGANIC	108-88-3	Toluene	9.6	0.00033	1	0.00111	0.0011	mg/kg
SED	ORGANIC	10061-02-6	Dichloropropene[trans-1,3-]	9.6	0.00033	1	0.00111	0.0011	mg/kg
SED	ORGANIC	79-00-5	Trichloroethane[1,1,2-]	9.6	0.00033	1	0.00111	0.0011	mg/kg
SED	ORGANIC	142-28-9	Dichloropropane[1,3-]	9.6	0.00033	1	0.00111	0.0011	mg/kg
SED	ORGANIC	591-78-6	Hexanone[2-]	9.6	0.0017	1	0.00553	0.0055	mg/kg
SED	ORGANIC	127-18-4	Tetrachloroethene	9.6	0.00033	1	0.000354	0.0011	mg/kg
SED	ORGANIC	124-48-1	Chlorodibromomethane	9.6	0.00033	1	0.00111	0.0011	mg/kg
SED	ORGANIC	106-93-4	Dibromoethane[1,2-]	9.6	0.00033	1	0.00111	0.0011	mg/kg
SED	ORGANIC	108-90-7	Chlorobenzene	9.6	0.00033	1	0.00111	0.0011	mg/kg
SED	ORGANIC	630-20-6	Tetrachloroethane[1,1,1,2-]	9.6	0.00033	1	0.00111	0.0011	mg/kg
SED	ORGANIC	100-41-4	Ethylbenzene	9.6	0.00033	1	0.00111	0.0011	mg/kg
SED	ORGANIC	Xylene[1,3 and 1,4]	Xylene[1,3-]+Xylene[1,4-]	9.6	0.00033	1	0.00221	0.0022	mg/kg

SED	ORGANIC	77-47-4	Hexachlorocyclopentadiene	9.6	0.073	1	0.367	0.37	mg/kg
SED	ORGANIC	88-06-2	Trichlorophenol[2,4,6-]	9.6	0.073	1	0.367	0.37	mg/kg
SED	ORGANIC	95-95-4	Trichlorophenol[2,4,5-]	9.6	0.073	1	0.367	0.37	mg/kg
SED	ORGANIC	91-58-7	Chloronaphthalene[2-]	9.6	0.012	1	0.0367	0.037	mg/kg
SED	ORGANIC	88-74-4	Nitroaniline[2-]	9.6	0.073	1	0.367	0.37	mg/kg
SED	ORGANIC	99-09-2	Nitroaniline[3-]	9.6	0.073	1	0.367	0.37	mg/kg
SED	ORGANIC	131-11-3	Dimethyl Phthalate	9.6	0.073	1	0.367	0.37	mg/kg
SED	ORGANIC	208-96-8	Acenaphthylene	9.6	0.011	1	0.0367	0.037	mg/kg
SED	ORGANIC	83-32-9	Acenaphthene	9.6	0.012	1	0.0367	0.037	mg/kg
SED	ORGANIC	51-28-5	Dinitrophenol[2,4-]	9.6	0.14	1	0.734	0.73	mg/kg
SED	ORGANIC	132-64-9	Dibenzofuran	9.6	0.073	1	0.367	0.37	mg/kg
SED	ORGANIC	84-66-2	Diethylphthalate	9.6	0.073	1	0.367	0.37	mg/kg
SED	ORGANIC	100-02-7	Nitrophenol[4-]	9.6	0.12	1	0.367	0.37	mg/kg
SED	ORGANIC	86-73-7	Fluorene	9.6	0.011	1	0.0367	0.037	mg/kg
SED	ORGANIC	95-47-6	Xylene[1,2-]	9.6	0.00033	1	0.00111	0.0011	mg/kg
SED	ORGANIC	100-42-5	Styrene	9.6	0.00033	1	0.00111	0.0011	mg/kg
SED	ORGANIC	75-25-2	Bromoform	9.6	0.00033	1	0.00111	0.0011	mg/kg
SED	ORGANIC	98-82-8	Isopropylbenzene	9.6	0.00033	1	0.00111	0.0011	mg/kg
SED	ORGANIC	79-34-5	Tetrachloroethane[1,1,2,2-]	9.6	0.00033	1	0.00111	0.0011	mg/kg
SED	ORGANIC	96-18-4	Trichloropropane[1,2,3-]	9.6	0.00033	1	0.00111	0.0011	mg/kg
SED	ORGANIC	108-86-1	Bromobenzene	9.6	0.00033	1	0.00111	0.0011	mg/kg
SED	ORGANIC	103-65-1	Propylbenzene[1-]	9.6	0.00033	1	0.00111	0.0011	mg/kg
SED	ORGANIC	95-49-8	Chlorotoluene[2-]	9.6	0.00033	1	0.00111	0.0011	mg/kg
SED	ORGANIC	108-67-8	Trimethylbenzene[1,3,5-]	9.6	0.00033	1	0.00111	0.0011	mg/kg
SED	ORGANIC	95-63-6	Trimethylbenzene[1,2,4-]	9.6	0.00033	1	0.00111	0.0011	mg/kg
SED	ORGANIC	106-43-4	Chlorotoluene[4-]	9.6	0.00033	1	0.00111	0.0011	mg/kg
SED	ORGANIC	98-06-6	Butylbenzene[tert-]	9.6	0.00033	1	0.00111	0.0011	mg/kg
SED	ORGANIC	135-98-8	Butylbenzene[sec-]	9.6	0.00033	1	0.00111	0.0011	mg/kg
SED	ORGANIC	7005-72-3	Chlorophenyl-phenyl[4-] Ether	9.6	0.073	1	0.367	0.37	mg/kg
SED	ORGANIC	534-52-1	Dinitro-2-methylphenol[4,6-]	9.6	0.073	1	0.367	0.37	mg/kg
SED	ORGANIC	100-01-6	Nitroaniline[4-]	9.6	0.11	1	0.367	0.37	mg/kg
SED	ORGANIC	122-39-4	Diphenylamine	9.6	0.073	1	0.367	0.37	mg/kg
SED	ORGANIC	103-33-3	Azobenzene	9.6	0.073	1	0.367	0.37	mg/kg
SED	ORGANIC	101-55-3	Bromophenyl-phenylether[4-]	9.6	0.073	1	0.367	0.37	mg/kg
SED	ORGANIC	87-86-5	Pentachlorophenol	9.6	0.092	1	0.367	0.37	mg/kg
SED	ORGANIC	85-01-8	Phenanthrene	9.6	0.011	1	0.0367	0.037	mg/kg
SED	ORGANIC	120-12-7	Anthracene	9.6	0.0073	1	0.0367	0.037	mg/kg
SED	ORGANIC	84-74-2	Di-n-butylphthalate	9.6	0.073	1	0.367	0.37	mg/kg
SED	ORGANIC	206-44-0	Fluoranthene	9.6	0.011	1	0.0367	0.037	mg/kg
SED	ORGANIC	129-00-0	Pyrene	9.6	0.011	1	0.0367	0.037	mg/kg
SED	ORGANIC	85-68-7	Butylbenzylphthalate	9.6	0.073	1	0.367	0.37	mg/kg
SED	ORGANIC	56-55-3	Benzo(a)anthracene	9.6	0.011	1	0.0367	0.037	mg/kg
SED	INORGANIC	CN(TOTAL)	Cyanide (Total)	9.6	0.072	1	0.266	0.266	mg/kg
SED	INORGANIC	Al	Aluminum	9.6	7.4	1	3210	21.7	mg/kg
SED	INORGANIC	Sb	Antimony	9.6	0.36	1	1.08	1.08	mg/kg
SED	INORGANIC	Ba	Barium	9.6	0.11	1	37.2	0.542	mg/kg
SED	INORGANIC	Cd	Cadmium	9.6	0.11	1	0.542	0.542	mg/kg

SED	INORGANIC	Ca	Calcium	9.6	8.7		1	1010		27.1	mg/kg
SED	INORGANIC	Cr	Chromium	9.6	0.16		1	4.07		0.542	mg/kg
SED	INORGANIC	Co	Cobalt	9.6	0.16		1	1.85		0.542	mg/kg
SED	INORGANIC	Cu	Copper	9.6	0.33		1	6.62		1.08	mg/kg
SED	INORGANIC	Fe	Iron	9.6	8.7		1	9440		27.1	mg/kg
SED	INORGANIC	Pb	Lead	9.6	0.27		1	8.43		1.08	mg/kg
SED	INORGANIC	Mg	Magnesium	9.6	9.2		1	686		32.5	mg/kg
SED	INORGANIC	Mn	Manganese	9.6	0.22		1	190		1.08	mg/kg
SED	INORGANIC	K	Potassium	9.6	6.9		1	505		27.1	mg/kg
SED	INORGANIC	Ag	Silver	9.6	0.11		1	0.49		0.542	mg/kg
SED	RAD	Am-241	Americium-241			0.019	1	0.00517	0.0034		pCi/g
SED	RAD	Am-241	Americium-241			0.16	1	0.0123	0.05		pCi/g
SED	RAD	Bi-211	Bismuth-211			0.32	1	3.3	0.26		pCi/g
SED	RAD	Bi-214	Bismuth-214			0.12	1	1.02	0.085		pCi/g
SED	RAD	Cd-109	Cadmium-109			1.1	1	1.32	0.47		pCi/g
SED	RAD	Ce-139	Cerium-139			0.045	1	0.00484	0.013		pCi/g
SED	RAD	Cs-134	Cesium-134			0.079	1	0.0753	0.043		pCi/g
SED	RAD	Cs-137	Cesium-137			0.05	1	0.498	0.046		pCi/g
SED	RAD	Co-60	Cobalt-60			0.053	1	-0.0367	0.018		pCi/g
SED	RAD	Eu-152	Europium-152			0.14	1	-0.0309	0.047		pCi/g
SED	RAD	La-140	Lanthanum-140			0.13	1	-0.0438	0.045		pCi/g
SED	RAD	Pb-212	Lead-212			0.075	1	1.43	0.083		pCi/g
SED	RAD	Pb-214	Lead-214			0.11	1	1.15	0.094		pCi/g
SED	RAD	Hg-203	Mercury-203			0.069	1	0.0474	0.019		pCi/g
SED	RAD	K-40	Potassium-40			0.54	1	28.1	1.5		pCi/g
SED	RAD	Ra-223	Radium-223			0.94	1	-0.0322	0.31		pCi/g
SED	RAD	Ra-224	Radium-224			0.86	1	4.39	0.54		pCi/g
SED	RAD	Ra-226	Radium-226			0.12	1	1.02	0.085		pCi/g
SED	RAD	Ra-228	Radium-228			0.17	1	1.44	0.15		pCi/g
SED	RAD	Ru-106	Ruthenium-106			0.48	1	-0.116	0.14		pCi/g
SED	RAD	Na-22	Sodium-22			0.067	1	-0.0182	0.021		pCi/g
SED	RAD	Sr-85	Strontium-85			0.066	1	0.054	0.02		pCi/g
SED	RAD	Tl-208	Thallium-208			0.049	1	0.494	0.041		pCi/g
SED	RAD	Th-227	Thorium-227			0.52	1	-0.309	0.16		pCi/g
SED	RAD	Th-231	Thorium-231			0.94	1	-0.0322	0.31		pCi/g
SED	RAD	Th-234	Thorium-234			1.45	1	1.48	0.61		pCi/g
SED	RAD	Sn-113	Tin-113			0.065	1	-0.0562	0.022		pCi/g
SED	RAD	U-235	Uranium-235			0.31	1	-0.0113	0.09		pCi/g
SED	RAD	Y-88	Yttrium-88			0.039	1	0.000829	0.012		pCi/g
SED	RAD	H-3	Tritium	9.58		0.016952	1	0.00575309	0.0050856		pCi/g
SED	INORGANIC	Zn	Zinc	9.6	0.36		1	33.3		1.08	mg/kg
SED	INORGANIC	As	Arsenic	9.6	0.21		2	2.1		1.06	mg/kg
SED	INORGANIC	Be	Beryllium	9.6	0.021		2	0.396		0.103	mg/kg
SED	INORGANIC	Ni	Nickel	9.6	0.1		2	3.47		0.411	mg/kg
SED	INORGANIC	Se	Selenium	9.6	0.53		2	1.06		1.06	mg/kg
SED	INORGANIC	Tl	Thallium	9.6	0.064		2	0.0906		0.212	mg/kg
SED	INORGANIC	U	Uranium	9.6	0.014		2	3.35		0.0425	mg/kg

SED	INORGANIC	Hg	Mercury	9.6	0.0043		1	0.154		0.0126	mg/kg
SED	INORGANIC	NO3	Nitrate	9.6	0.33		1	1.11		1.11	mg/kg
SED	INORGANIC	ClO4	Perchlorate	9.6	0.00055		1	0.00221		0.0022	mg/kg
SED	OTHER	pH	pH	9.6	0.01		1	6.03		0.1	SU
SED	RAD	Pu-238	Plutonium-238			0.028	1	0.00181	0.0018		pCi/g
SED	RAD	Pu-239/240	Plutonium-239/240			0.021	1	0.0145	0.0052		pCi/g
SED	RAD	U-234	Uranium-234			0.11	1	1.43	0.13		pCi/g
SED	RAD	U-235/236	Uranium-235/236			0.07	1	0.081	0.021		pCi/g
SED	RAD	U-238	Uranium-238			0.065	1	1.71	0.15		pCi/g
SED	ORGANIC	99-99-0	Nitrotoluene[4-]	9.6	0.1		2	0.5		0.5	mg/kg
SED	ORGANIC	3058-38-6	TATB	9.6	0.3		2	1		1	mg/kg
SED	ORGANIC	59229-75-3	2,6-Diamino-4-nitrotoluene	9.6	0.5		2	2		2	mg/kg
SED	ORGANIC	618-87-1	3,5-Dinitroaniline	9.6	0.25		2	1		1	mg/kg
SED	ORGANIC	6629-29-4	2,4-Diamino-6-nitrotoluene	9.6	0.5		2	2		2	mg/kg
SED	ORGANIC	78-30-8	Tris (o-cresyl) phosphate	9.6	0.25		2	1		1	mg/kg
SED	ORGANIC	12674-11-2	Aroclor-1016	9.6	0.0012		1	0.00366		0.0037	mg/kg
SED	ORGANIC	11104-28-2	Aroclor-1221	9.6	0.0012		1	0.00366		0.0037	mg/kg
SED	ORGANIC	11141-16-5	Aroclor-1232	9.6	0.0012		1	0.00366		0.0037	mg/kg
SED	ORGANIC	53469-21-9	Aroclor-1242	9.6	0.0012		1	0.00366		0.0037	mg/kg
SED	ORGANIC	12672-29-6	Aroclor-1248	9.6	0.0012		1	0.00366		0.0037	mg/kg
SED	ORGANIC	11097-69-1	Aroclor-1254	9.6	0.0012		1	0.005		0.0037	mg/kg
SED	ORGANIC	11096-82-5	Aroclor-1260	9.6	0.0012		1	0.00366		0.0037	mg/kg
SED	ORGANIC	91-94-1	Dichlorobenzidine[3,3'-]	9.6	0.11		1	0.367		0.37	mg/kg
SED	ORGANIC	218-01-9	Chrysene	9.6	0.011		1	0.0367		0.037	mg/kg
SED	ORGANIC	117-81-7	Bis(2-ethylhexyl)phthalate	9.6	0.073		1	0.367		0.37	mg/kg
SED	ORGANIC	117-84-0	Di-n-octylphthalate	9.6	0.073		1	0.367		0.37	mg/kg
SED	ORGANIC	205-99-2	Benzo(b)fluoranthene	9.6	0.011		1	0.0367		0.037	mg/kg
SED	ORGANIC	207-08-9	Benzo(k)fluoranthene	9.6	0.011		1	0.0367		0.037	mg/kg
SED	ORGANIC	50-32-8	Benzo(a)pyrene	9.6	0.011		1	0.0367		0.037	mg/kg
SED	ORGANIC	193-39-5	Indeno(1,2,3-cd)pyrene	9.6	0.011		1	0.0367		0.037	mg/kg
SED	ORGANIC	53-70-3	Dibenz(a,h)anthracene	9.6	0.011		1	0.0367		0.037	mg/kg
SED	ORGANIC	191-24-2	Benzo(g,h,i)perylene	9.6	0.011		1	0.0367		0.037	mg/kg
SED	ORGANIC	118-74-1	Hexachlorobenzene	9.6	0.073		1	0.367		0.37	mg/kg
SED	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	9.6	0.037		1	0.367		0.37	mg/kg
SED	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	9.6	0.037		1	0.367		0.37	mg/kg
SED	ORGANIC	99-87-6	Isopropyltoluene[4-]	9.6	0.00033		1	0.00111		0.0011	mg/kg
SED	ORGANIC	104-51-8	Butylbenzene[n-]	9.6	0.00033		1	0.00111		0.0011	mg/kg
SED	ORGANIC	96-12-8	Dibromo-3-Chloropropane[1,2-]	9.6	0.00033		1	0.00111		0.0011	mg/kg
SED	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	9.6	0.00033		1	0.00111		0.0011	mg/kg
SED	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	9.6	0.00033		1	0.00111		0.0011	mg/kg
SED	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	9.6	0.00033		1	0.00111		0.0011	mg/kg
SED	INORGANIC	Na	Sodium	9.6	7.6		1	48		27.1	mg/kg
SED	INORGANIC	V	Vanadium	9.6	0.11		1	13.4		0.542	mg/kg
SED	INORGANIC	ClO4	Perchlorate	20.9	0.00063		1	0.000717		0.0025	mg/kg
NA	INORGANIC	ClO4	Perchlorate		0.05		1	0.2		0.2	ug/L
NA	INORGANIC	Pb	Lead		0.5		1	2		2	ug/L
NA	INORGANIC	Mn	Manganese		1		1	3.36		5	ug/L

SED	OTHER	pH	pH	21	0.01	1	6.03	0.1	SU
SED	INORGANIC	Zn	Zinc	21	0.41	1	34	1.25	mg/kg
SED	INORGANIC	Tl	Thallium	21	0.075	2	0.115	0.249	mg/kg
SED	INORGANIC	Sb	Antimony	21	0.41	1	0.577	1.25	mg/kg
NA	INORGANIC	Al	Aluminum		68	1	70.6	200	ug/L
SED	INORGANIC	NO3	Nitrate	21	0.38	1	2.4	1.26	mg/kg
SED	INORGANIC	Hg	Mercury	21	0.0044	1	0.0124	0.0128	mg/kg
SED	INORGANIC	Ca	Calcium	21	10	1	1560	31.4	mg/kg
SED	INORGANIC	Pb	Lead	21	0.31	1	12.9	1.25	mg/kg
NA	INORGANIC	K	Potassium		50	1	115	150	ug/L
NA	INORGANIC	Ni	Nickel		1.5	1	5	5	ug/L
NA	INORGANIC	U	Uranium		0.05	1	0.157	0.2	ug/L
NA	INORGANIC	Na	Sodium		100	1	134	300	ug/L
NA	INORGANIC	Co	Cobalt		1	1	5	5	ug/L
SED	INORGANIC	CN(TOTAL)	Cyanide (Total)	21	0.086	1	0.316	0.316	mg/kg
NA	INORGANIC	Zn	Zinc		3.3	1	10	10	ug/L
SED	INORGANIC	Cr	Chromium	21	0.19	1	7.09	0.627	mg/kg
SED	INORGANIC	Fe	Iron	21	10	1	10700	31.4	mg/kg
NA	INORGANIC	Cd	Cadmium		0.11	1	1	1	ug/L
SED	INORGANIC	U	Uranium	21	0.16	20	51.6	0.498	mg/kg
SED	INORGANIC	Mg	Magnesium	21	11	1	1070	37.6	mg/kg
NA	INORGANIC	Se	Selenium		5	1	5.39	30	ug/L
NA	INORGANIC	Fe	Iron		30	1	71.2	100	ug/L
NA	INORGANIC	Cu	Copper		3	1	10	10	ug/L
SED	INORGANIC	Ni	Nickel	21	0.12	2	4.18	0.498	mg/kg
NA	INORGANIC	As	Arsenic		5	1	30	30	ug/L
SED	INORGANIC	Ba	Barium	21	0.13	1	101	0.627	mg/kg
SED	INORGANIC	Mn	Manganese	21	0.25	1	307	1.25	mg/kg
SED	INORGANIC	As	Arsenic	21	0.25	2	2.07	1.24	mg/kg
SED	INORGANIC	K	Potassium	21	8	1	908	31.4	mg/kg
NA	INORGANIC	Ba	Barium		1	1	2.37	5	ug/L
SED	INORGANIC	Co	Cobalt	21	0.19	1	3.58	0.627	mg/kg
NA	INORGANIC	Mg	Magnesium		85	1	300	300	ug/L
SED	INORGANIC	Cu	Copper	21	0.38	1	9.55	1.25	mg/kg
SED	INORGANIC	Ag	Silver	21	0.13	1	0.627	0.627	mg/kg
SED	INORGANIC	Se	Selenium	21	0.62	2	1.24	1.24	mg/kg
NA	INORGANIC	Ag	Silver		1	1	5	5	ug/L
NA	INORGANIC	CN(TOTAL)	Cyanide (Total)		1.7	1	5	5	ug/L
SED	INORGANIC	V	Vanadium	21	0.13	1	17.1	0.627	mg/kg
NA	INORGANIC	Tl	Thallium		0.3	1	1	1	ug/L
SED	INORGANIC	Cd	Cadmium	21	0.13	1	0.627	0.627	mg/kg
SED	INORGANIC	Na	Sodium	21	8.8	1	51.5	31.4	mg/kg
NA	INORGANIC	Ca	Calcium		50	1	200	200	ug/L
NA	INORGANIC	Hg	Mercury		0.066	1	0.2	0.2	ug/L
NA	INORGANIC	Cr	Chromium		1	1	5	5	ug/L
SED	INORGANIC	Al	Aluminum	21	8.5	1	5970	25.1	mg/kg
NA	INORGANIC	Be	Beryllium		0.1	1	0.5	0.5	ug/L

NA	INORGANIC	V	Vanadium		1	1	5	5	ug/L
NA	INORGANIC	Sb	Antimony		1	1	3	3	ug/L
SED	INORGANIC	Be	Beryllium	21	0.025	2	0.589	0.124	mg/kg
ALLH	INORGANIC	ClO4	Perchlorate	5.6	0.00053	1	0.00212	0.0021	mg/kg
NA	INORGANIC	ClO4	Perchlorate		0.05	1	0.2	0.2	ug/L
NA	INORGANIC	Mn	Manganese		1	1	2.4	5	ug/L
NA	INORGANIC	Tl	Thallium		0.3	1	0.366	1	ug/L
NA	INORGANIC	Ag	Silver		1	1	5	5	ug/L
NA	INORGANIC	Cd	Cadmium		0.11	1	1	1	ug/L
NA	INORGANIC	Fe	Iron		30	1	75.8	100	ug/L
NA	INORGANIC	Zn	Zinc		3.3	1	10	10	ug/L
ALLH	INORGANIC	CN(TOTAL)	Cyanide (Total)	5.6	0.069	1	0.255	0.255	mg/kg
NA	INORGANIC	CN(TOTAL)	Cyanide (Total)		1.7	1	5	5	ug/L
ALLH	INORGANIC	Cd	Cadmium	5.6	0.1	1	0.505	0.505	mg/kg
ALLH	INORGANIC	As	Arsenic	5.6	0.21	2	0.82	1.03	mg/kg
NA	INORGANIC	Se	Selenium		5	1	30	30	ug/L
NA	INORGANIC	K	Potassium		50	1	133	150	ug/L
NA	INORGANIC	As	Arsenic		5	1	30	30	ug/L
NA	INORGANIC	Be	Beryllium		0.1	1	0.5	0.5	ug/L
NA	INORGANIC	V	Vanadium		1	1	5	5	ug/L
ALLH	INORGANIC	Cr	Chromium	5.6	0.15	1	9.69	0.505	mg/kg
ALLH	INORGANIC	Ba	Barium	5.6	0.1	1	55.9	0.505	mg/kg
ALLH	INORGANIC	V	Vanadium	5.6	0.1	1	9.52	0.505	mg/kg
NA	INORGANIC	Pb	Lead		0.5	1	2	2	ug/L
ALLH	INORGANIC	Mg	Magnesium	5.6	8.6	1	870	30.3	mg/kg
ALLH	INORGANIC	Ni	Nickel	5.6	0.1	2	4.87	0.413	mg/kg
ALLH	INORGANIC	U	Uranium	5.6	0.014	2	1.19	0.0413	mg/kg
ALLH	INORGANIC	Al	Aluminum	5.6	6.9	1	1840	20.2	mg/kg
ALLH	INORGANIC	Hg	Mercury	5.6	0.0037	1	0.0108	0.0108	mg/kg
NA	INORGANIC	Cr	Chromium		1	1	5	5	ug/L
ALLH	INORGANIC	Se	Selenium	5.6	0.52	2	1.03	1.03	mg/kg
NA	INORGANIC	Ca	Calcium		50	1	200	200	ug/L
NA	INORGANIC	Co	Cobalt		1	1	5	5	ug/L
ALLH	INORGANIC	Co	Cobalt	5.6	0.15	1	1.59	0.505	mg/kg
ALLH	INORGANIC	Tl	Thallium	5.6	0.062	2	0.207	0.207	mg/kg
ALLH	INORGANIC	Pb	Lead	5.6	0.25	1	33.8	1.01	mg/kg
ALLH	INORGANIC	Ca	Calcium	5.6	8.1	1	1980	25.2	mg/kg
ALLH	INORGANIC	Mn	Manganese	5.6	0.2	1	146	1.01	mg/kg
ALLH	INORGANIC	Na	Sodium	5.6	7.1	1	119	25.2	mg/kg
NA	INORGANIC	Hg	Mercury		0.066	1	0.2	0.2	ug/L
NA	INORGANIC	Al	Aluminum		68	1	89.6	200	ug/L
ALLH	INORGANIC	Zn	Zinc	5.6	0.33	1	22.1	1.01	mg/kg
NA	INORGANIC	Na	Sodium		100	1	102	300	ug/L
ALLH	INORGANIC	Be	Beryllium	5.6	0.021	2	0.145	0.103	mg/kg
ALLH	INORGANIC	K	Potassium	5.6	6.5	1	476	25.2	mg/kg
NA	INORGANIC	Ni	Nickel		1.5	1	5	5	ug/L
ALLH	INORGANIC	Sb	Antimony	5.6	0.33	1	1.01	1.01	mg/kg

ALLH	INORGANIC	Cu	Copper	5.6	0.3		1	35.9		1.01	mg/kg
NA	INORGANIC	Mg	Magnesium		85		1	300		300	ug/L
NA	INORGANIC	U	Uranium		0.05		1	0.2		0.2	ug/L
ALLH	INORGANIC	Fe	Iron	5.6	8.1		1	5560		25.2	mg/kg
NA	INORGANIC	Ba	Barium		1		1	1.1		5	ug/L
NA	INORGANIC	Sb	Antimony		1		1	3		3	ug/L
ALLH	INORGANIC	Ag	Silver	5.6	0.1		1	0.175		0.505	mg/kg
NA	INORGANIC	Cu	Copper		3		1	10		10	ug/L
NA	INORGANIC	ClO4	Perchlorate		0.05		1	0.2		0.2	ug/L
NA	INORGANIC	CN(TOTAL)	Cyanide (Total)		1.7		1	5		5	ug/L
NA	INORGANIC	Ba	Barium		1		1	5		5	ug/L
NA	INORGANIC	Zn	Zinc		3.3		1	10		10	ug/L
NA	INORGANIC	U	Uranium		0.05		1	0.2		0.2	ug/L
NA	INORGANIC	Se	Selenium		5		1	30		30	ug/L
NA	INORGANIC	Pb	Lead		0.5		1	2		2	ug/L
NA	INORGANIC	K	Potassium		50		1	195		150	ug/L
NA	INORGANIC	As	Arsenic		5		1	30		30	ug/L
NA	INORGANIC	Hg	Mercury		0.066		1	0.2		0.2	ug/L
NA	INORGANIC	Ag	Silver		1		1	5		5	ug/L
NA	INORGANIC	Na	Sodium		100		1	117		300	ug/L
NA	INORGANIC	Al	Aluminum		68		1	200		200	ug/L
NA	INORGANIC	Fe	Iron		30		1	100		100	ug/L
NA	INORGANIC	Cu	Copper		3		1	10		10	ug/L
NA	INORGANIC	Ni	Nickel		1.5		1	5		5	ug/L
NA	INORGANIC	Ca	Calcium		50		1	200		200	ug/L
NA	INORGANIC	Mn	Manganese		1		1	5		5	ug/L
NA	INORGANIC	Mg	Magnesium		85		1	300		300	ug/L
NA	INORGANIC	V	Vanadium		1		1	5		5	ug/L
NA	INORGANIC	Cd	Cadmium		0.11		1	1		1	ug/L
NA	INORGANIC	Sb	Antimony		1		1	3		3	ug/L
NA	INORGANIC	Cr	Chromium		1		1	5		5	ug/L
NA	INORGANIC	Be	Beryllium		0.1		1	0.5		0.5	ug/L
NA	INORGANIC	Co	Cobalt		1		1	5		5	ug/L
NA	INORGANIC	Tl	Thallium		0.3		1	1		1	ug/L
ALLH	ORGANIC	118-96-7	Trinitrotoluene[2,4,6-]	14.7	0.1		2	0.5		0.5	mg/kg
NA	INORGANIC	U	Uranium		0.05		1	0.64		0.2	ug/L
QBT3	ORGANIC	88-72-2	Nitrotoluene[2-]	9.5	0.1		2	0.5		0.5	mg/kg
ALLH	ORGANIC	98-95-3	Nitrobenzene	14.7	0.15		2	0.5		0.5	mg/kg
ALLH	ORGANIC	11104-28-2	Aroclor-1221	14.7	0.0013		1	0.00389		0.0039	mg/kg
ALLH	ORGANIC	11100-14-4	Aroclor-1268	14.7	0.0013		1	0.0973		0.0039	mg/kg
NA	INORGANIC	Co	Cobalt		1		1	5		5	ug/L
QBT3	INORGANIC	Fe	Iron	9.5	8.2		1	9250		25.6	mg/kg
ALLH	INORGANIC	Hg	Mercury	18	0.0043		1	0.0128		0.0128	mg/kg
ALLH	ORGANIC	99-35-4	Trinitrobenzene[1,3,5-]	14.7	0.1		2	0.5		0.5	mg/kg
NA	INORGANIC	K	Potassium		50		1	194		150	ug/L
QBT3	INORGANIC	Cd	Cadmium	9.5	0.1		1	0.511		0.511	mg/kg
ALLH	ORGANIC	99-99-0	Nitrotoluene[4-]	18.5	0.1		2	0.5		0.5	mg/kg

QBT3	ORGANIC	99-08-1	Nitrotoluene[3-]	9.5	0.1		2	0.5		0.5	mg/kg
NA	INORGANIC	Cr	Chromium		1		1	5		5	ug/L
ALLH	INORGANIC	U	Uranium	18	0.015		2	803		0.0465	mg/kg
QBT3	ORGANIC	118-96-7	Trinitrotoluene[2,4,6-]	9.5	0.1		2	0.5		0.5	mg/kg
QBT3	INORGANIC	Al	Aluminum	9.5	7		1	1260		20.5	mg/kg
ALLH	INORGANIC	Pb	Lead	18	0.3		1	158		1.19	mg/kg
QBT3	INORGANIC	Cu	Copper	9.5	0.31		1	6.17		1.02	mg/kg
ALLH	ORGANIC	99-99-0	Nitrotoluene[4-]	14.7	0.1		2	0.5		0.5	mg/kg
ALLH	INORGANIC	Hg	Mercury	15	0.0042		1	0.01		0.0124	mg/kg
NA	INORGANIC	Na	Sodium		100		1	103		300	ug/L
QBT3	INORGANIC	Ni	Nickel	9.5	0.11		2	3.04		0.43	mg/kg
QBT3	ORGANIC	19406-51-0	Amino-2,6-dinitrotoluene[4-]	9.5	0.1		2	0.5		0.5	mg/kg
NA	INORGANIC	Ni	Nickel		1.5		1	5		5	ug/L
QBT3	INORGANIC	Zn	Zinc	9.5	0.34		1	45.9		1.02	mg/kg
NA	INORGANIC	Pb	Lead		0.5		1	2		2	ug/L
QBT3	ORGANIC	98-95-3	Nitrobenzene	9.5	0.15		2	0.5		0.5	mg/kg
ALLH	ORGANIC	59229-75-3	2,6-Diamino-4-nitrotoluene	18.5	0.5		2	2		2	mg/kg
NA	INORGANIC	Tl	Thallium		0.3		1	1		1	ug/L
QBT3	INORGANIC	Hg	Mercury	9.5	0.0041		1	0.0121		0.0121	mg/kg
ALLH	INORGANIC	Zn	Zinc	18	0.39		1	24.2		1.19	mg/kg
ALLH	INORGANIC	Cr	Chromium	18	0.18		1	15.2		0.593	mg/kg
ALLH	INORGANIC	Na	Sodium	18	8.3		1	52.3		29.7	mg/kg
ALLH	ORGANIC	78-11-5	PETN	18.5	0.73		2	1		1	mg/kg
QBT3	INORGANIC	Se	Selenium	9.5	0.54		2	1.07		1.07	mg/kg
ALLH	INORGANIC	Al	Aluminum	15	7.7		1	7460		22.7	mg/kg
ALLH	INORGANIC	Cu	Copper	15	0.34		1	547		1.14	mg/kg
NA	INORGANIC	As	Arsenic		5		1	30		30	ug/L
ALLH	INORGANIC	ClO4	Perchlorate	18.5	0.00061		1	0.00245		0.0025	mg/kg
QBT3	ORGANIC	99-35-4	Trinitrobenzene[1,3,5-]	9.5	0.1		2	0.5		0.5	mg/kg
NA	INORGANIC	Ca	Calcium		50		1	200		200	ug/L
NA	INORGANIC	Mn	Manganese		1		1	1		5	ug/L
ALLH	INORGANIC	Mg	Magnesium	18	10		1	1110		35.6	mg/kg
ALLH	ORGANIC	88-72-2	Nitrotoluene[2-]	18.5	0.1		2	0.5		0.5	mg/kg
QBT3	INORGANIC	Mn	Manganese	9.5	0.21		1	226		1.02	mg/kg
QBT3	RAD	H-3	Tritium	9.5		0.01994475	1	0.83768	0.0598343		pCi/g
QBT3	ORGANIC	11096-82-5	Aroclor-1260	9.5	0.0012		1	0.00366		0.0037	mg/kg
NA	INORGANIC	Se	Selenium		5		1	30		30	ug/L
ALLH	INORGANIC	Co	Cobalt	15	0.17		1	2.89		0.568	mg/kg
ALLH	ORGANIC	11096-82-5	Aroclor-1260	14.7	0.0013		1	0.0346		0.0039	mg/kg
ALLH	ORGANIC	78-30-8	Tris (o-cresyl) phosphate	14.7	0.25		2	1		1	mg/kg
ALLH	INORGANIC	CN(TOTAL)	Cyanide (Total)	15	0.075		1	0.101		0.277	mg/kg
QBT3	INORGANIC	Cr	Chromium	9.5	0.15		1	11		0.511	mg/kg
ALLH	INORGANIC	Ni	Nickel	18	0.12		2	8.57		0.465	mg/kg
ALLH	ORGANIC	53469-21-9	Aroclor-1242	18.5	0.0014		1	0.00409		0.0041	mg/kg
ALLH	INORGANIC	Sb	Antimony	18	0.39		1	1.56		1.19	mg/kg
QBT3	INORGANIC	V	Vanadium	9.5	0.1		1	3.7		0.511	mg/kg
ALLH	ORGANIC	12672-29-6	Aroclor-1248	14.7	0.0013		1	0.00389		0.0039	mg/kg

ALLH	INORGANIC	U	Uranium	15	0.015	2	80.1	0.0452	mg/kg
ALLH	ORGANIC	6629-29-4	2,4-Diamino-6-nitrotoluene	18.5	0.5	2	2	2	mg/kg
ALLH	INORGANIC	CN(TOTAL)	Cyanide (Total)	18	0.08	1	0.295	0.295	mg/kg
QBT3	INORGANIC	Sb	Antimony	9.5	0.34	1	0.448	1.02	mg/kg
QBT3	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	9.5	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	98-95-3	Nitrobenzene	18.5	0.15	2	0.5	0.5	mg/kg
QBT3	INORGANIC	Co	Cobalt	9.5	0.15	1	5.86	0.511	mg/kg
QBT3	INORGANIC	As	Arsenic	9.5	0.22	2	0.561	1.07	mg/kg
QBT3	INORGANIC	Tl	Thallium	9.5	0.065	2	0.215	0.215	mg/kg
ALLH	INORGANIC	Ba	Barium	18	0.12	1	67.5	0.593	mg/kg
ALLH	ORGANIC	19406-51-0	Amino-2,6-dinitrotoluene[4-]	14.7	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	18.5	0.1	2	0.5	0.5	mg/kg
QBT3	INORGANIC	Ca	Calcium	9.5	8.2	1	640	25.6	mg/kg
ALLH	ORGANIC	11097-69-1	Aroclor-1254	18.5	0.0014	1	0.0041	0.0041	mg/kg
QBT3	ORGANIC	3058-38-6	TATB	9.5	0.3	2	1	1	mg/kg
NA	INORGANIC	Zn	Zinc		3.3	1	10	10	ug/L
QBT3	ORGANIC	12674-11-2	Aroclor-1016	9.5	0.0012	1	0.00366	0.0037	mg/kg
ALLH	ORGANIC	19406-51-0	Amino-2,6-dinitrotoluene[4-]	18.5	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	11097-69-1	Aroclor-1254	14.7	0.0013	1	0.0232	0.0039	mg/kg
ALLH	INORGANIC	Se	Selenium	18	0.58	2	1.16	1.16	mg/kg
ALLH	INORGANIC	Pb	Lead	15	0.28	1	294	1.14	mg/kg
ALLH	INORGANIC	As	Arsenic	15	0.23	2	2	1.13	mg/kg
NA	INORGANIC	Mg	Magnesium		85	1	300	300	ug/L
ALLH	INORGANIC	Ag	Silver	18	0.12	1	0.593	0.593	mg/kg
ALLH	ORGANIC	99-35-4	Trinitrobenzene[1,3,5-]	18.5	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	121-82-4	RDX	18.5	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	3058-38-6	TATB	18.5	0.3	2	1	1	mg/kg
NA	INORGANIC	Sb	Antimony		1	1	3	3	ug/L
ALLH	INORGANIC	Ba	Barium	15	0.11	1	108	0.568	mg/kg
ALLH	INORGANIC	Cu	Copper	18	0.36	1	17.6	1.19	mg/kg
NA	INORGANIC	Cd	Cadmium		0.11	1	1	1	ug/L
ALLH	ORGANIC	6629-29-4	2,4-Diamino-6-nitrotoluene	14.7	0.5	2	2	2	mg/kg
QBT3	ORGANIC	11097-69-1	Aroclor-1254	9.5	0.0012	1	0.00366	0.0037	mg/kg
ALLH	INORGANIC	Be	Beryllium	15	0.023	2	2.99	0.113	mg/kg
NA	INORGANIC	CN(TOTAL)	Cyanide (Total)		1.7	1	5	5	ug/L
ALLH	INORGANIC	V	Vanadium	18	0.12	1	22.7	0.593	mg/kg
ALLH	ORGANIC	35572-78-2	Amino-4,6-dinitrotoluene[2-]	14.7	0.15	2	0.5	0.5	mg/kg
QBT3	ORGANIC	35572-78-2	Amino-4,6-dinitrotoluene[2-]	9.5	0.15	2	0.5	0.5	mg/kg
ALLH	INORGANIC	Na	Sodium	15	8	1	52.2	28.4	mg/kg
QBT3	INORGANIC	K	Potassium	9.5	6.6	1	310	25.6	mg/kg
QBT3	ORGANIC	78-30-8	Tris (o-cresyl) phosphate	9.5	0.25	2	1	1	mg/kg
ALLH	ORGANIC	12674-11-2	Aroclor-1016	18.5	0.0014	1	0.00409	0.0041	mg/kg
ALLH	INORGANIC	Se	Selenium	15	0.57	2	1.13	1.13	mg/kg
QBT3	INORGANIC	Pb	Lead	9.5	0.26	1	8.28	1.02	mg/kg
QBT3	ORGANIC	2691-41-0	HMX	9.5	0.15	2	2.27	0.5	mg/kg
QBT3	INORGANIC	Ag	Silver	9.5	0.1	1	0.511	0.511	mg/kg
ALLH	INORGANIC	Mg	Magnesium	15	9.7	1	1250	34.1	mg/kg

ALLH	INORGANIC	Cd	Cadmium	15	0.11	1	0.568	0.568	mg/kg
ALLH	INORGANIC	Co	Cobalt	18	0.18	1	4.54	0.593	mg/kg
ALLH	INORGANIC	Cd	Cadmium	18	0.12	1	0.593	0.593	mg/kg
ALLH	INORGANIC	As	Arsenic	18	0.23	2	2.82	1.16	mg/kg
ALLH	ORGANIC	2691-41-0	HMX	14.7	0.15	2	0.5	0.5	mg/kg
QBT3	ORGANIC	618-87-1	3,5-Dinitroaniline	9.5	0.25	2	1	1	mg/kg
ALLH	ORGANIC	618-87-1	3,5-Dinitroaniline	14.7	0.25	2	1	1	mg/kg
ALLH	INORGANIC	Mn	Manganese	15	0.23	1	151	1.14	mg/kg
NA	INORGANIC	Fe	Iron		30	1	100	100	ug/L
ALLH	ORGANIC	2691-41-0	HMX	18.5	0.15	2	0.5	0.5	mg/kg
NA	INORGANIC	Ba	Barium		1	1	5	5	ug/L
QBT3	ORGANIC	11104-28-2	Aroclor-1221	9.5	0.0012	1	0.00366	0.0037	mg/kg
ALLH	INORGANIC	V	Vanadium	15	0.11	1	18.4	0.568	mg/kg
NA	INORGANIC	Hg	Mercury		0.066	1	0.2	0.2	ug/L
ALLH	ORGANIC	12674-11-2	Aroclor-1016	14.7	0.0013	1	0.00389	0.0039	mg/kg
NA	INORGANIC	Be	Beryllium		0.1	1	0.5	0.5	ug/L
ALLH	INORGANIC	Al	Aluminum	18	8.1	1	5600	23.7	mg/kg
QBT3	INORGANIC	ClO4	Perchlorate	9.5	0.00055	1	0.00221	0.0022	mg/kg
NA	INORGANIC	ClO4	Perchlorate		0.05	1	0.2	0.2	ug/L
QBT3	ORGANIC	6629-29-4	2,4-Diamino-6-nitrotoluene	9.5	0.5	2	2	2	mg/kg
ALLH	INORGANIC	Tl	Thallium	18	0.07	2	0.0725	0.232	mg/kg
QBT3	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	9.5	0.1	2	0.5	0.5	mg/kg
ALLH	INORGANIC	Ag	Silver	15	0.11	1	0.513	0.568	mg/kg
ALLH	ORGANIC	99-08-1	Nitrotoluene[3-]	14.7	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	78-30-8	Tris (o-cresyl) phosphate	18.5	0.25	2	1	1	mg/kg
ALLH	ORGANIC	479-45-8	Tetryl	18.5	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	99-65-0	Dinitrobenzene[1,3-]	14.7	0.15	2	0.5	0.5	mg/kg
ALLH	INORGANIC	Tl	Thallium	15	0.068	2	0.085	0.226	mg/kg
ALLH	ORGANIC	3058-38-6	TATB	14.7	0.3	2	1	1	mg/kg
NA	INORGANIC	Cu	Copper		3	1	10	10	ug/L
QBT3	ORGANIC	59229-75-3	2,6-Diamino-4-nitrotoluene	9.5	0.5	2	2	2	mg/kg
ALLH	INORGANIC	K	Potassium	18	7.6	1	978	29.7	mg/kg
ALLH	INORGANIC	Be	Beryllium	18	0.023	2	16.7	0.116	mg/kg
ALLH	ORGANIC	11104-28-2	Aroclor-1221	18.5	0.0014	1	0.00409	0.0041	mg/kg
ALLH	INORGANIC	Mn	Manganese	18	0.24	1	265	1.19	mg/kg
ALLH	ORGANIC	618-87-1	3,5-Dinitroaniline	18.5	0.25	2	1	1	mg/kg
QBT3	INORGANIC	CN(TOTAL)	Cyanide (Total)	9.5	0.07	1	0.256	0.256	mg/kg
QBT3	INORGANIC	Na	Sodium	9.5	7.2	1	180	25.6	mg/kg
QBT3	ORGANIC	121-82-4	RDX	9.5	0.1	2	0.217	0.5	mg/kg
ALLH	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	18.5	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	11141-16-5	Aroclor-1232	18.5	0.0014	1	0.00409	0.0041	mg/kg
ALLH	ORGANIC	121-82-4	RDX	14.7	0.1	2	0.5	0.5	mg/kg
ALLH	INORGANIC	Ca	Calcium	18	9.5	1	1350	29.7	mg/kg
ALLH	ORGANIC	99-65-0	Dinitrobenzene[1,3-]	18.5	0.15	2	0.5	0.5	mg/kg
QBT3	ORGANIC	99-65-0	Dinitrobenzene[1,3-]	9.5	0.15	2	0.5	0.5	mg/kg
ALLH	ORGANIC	35572-78-2	Amino-4,6-dinitrotoluene[2-]	18.5	0.15	2	0.5	0.5	mg/kg
ALLH	ORGANIC	12672-29-6	Aroclor-1248	18.5	0.0014	1	0.00409	0.0041	mg/kg

QBT3	ORGANIC	99-99-0	Nitrotoluene[4-]	9.5	0.1		2	0.5		0.5	mg/kg
ALLH	ORGANIC	53469-21-9	Aroclor-1242	14.7	0.0013		1	0.00389		0.0039	mg/kg
ALLH	ORGANIC	118-96-7	Trinitrotoluene[2,4,6-]	18.5	0.1		2	0.5		0.5	mg/kg
ALLH	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	14.7	0.1		2	0.5		0.5	mg/kg
ALLH	ORGANIC	88-72-2	Nitrotoluene[2-]	14.7	0.1		2	0.5		0.5	mg/kg
ALLH	ORGANIC	11096-82-5	Aroclor-1260	18.5	0.0014		1	0.00409		0.0041	mg/kg
ALLH	INORGANIC	ClO4	Perchlorate	14.7	0.00059		1	0.00235		0.0024	mg/kg
NA	INORGANIC	Al	Aluminum		68		1	200		200	ug/L
ALLH	ORGANIC	99-08-1	Nitrotoluene[3-]	18.5	0.1		2	0.5		0.5	mg/kg
QBT3	ORGANIC	12672-29-6	Aroclor-1248	9.5	0.0012		1	0.00366		0.0037	mg/kg
ALLH	INORGANIC	K	Potassium	15	7.3		1	777		28.4	mg/kg
ALLH	INORGANIC	Ca	Calcium	15	9.1		1	3270		28.4	mg/kg
NA	INORGANIC	Ag	Silver		1		1	5		5	ug/L
ALLH	ORGANIC	78-11-5	PETN	14.7	0.73		2	1		1	mg/kg
QBT3	INORGANIC	Be	Beryllium	9.5	0.022		2	0.353		0.107	mg/kg
ALLH	ORGANIC	11141-16-5	Aroclor-1232	14.7	0.0013		1	0.00389		0.0039	mg/kg
QBT3	ORGANIC	479-45-8	Tetryl	9.5	0.1		2	0.5		0.5	mg/kg
ALLH	INORGANIC	Zn	Zinc	15	0.38		1	86.9		1.14	mg/kg
ALLH	ORGANIC	59229-75-3	2,6-Diamino-4-nitrotoluene	14.7	0.5		2	2		2	mg/kg
ALLH	ORGANIC	479-45-8	Tetryl	14.7	0.1		2	0.5		0.5	mg/kg
QBT3	ORGANIC	78-11-5	PETN	9.5	0.73		2	1		1	mg/kg
NA	INORGANIC	V	Vanadium		1		1	5		5	ug/L
ALLH	INORGANIC	Fe	Iron	18	9.5		1	11300		29.7	mg/kg
QBT3	INORGANIC	Ba	Barium	9.5	0.1		1	21.3		0.511	mg/kg
ALLH	INORGANIC	Cr	Chromium	15	0.17		1	11.3		0.568	mg/kg
QBT3	INORGANIC	U	Uranium	9.5	0.014		2	6.98		0.043	mg/kg
ALLH	INORGANIC	Ni	Nickel	15	0.11		2	6.79		0.452	mg/kg
QBT3	ORGANIC	11141-16-5	Aroclor-1232	9.5	0.0012		1	0.00366		0.0037	mg/kg
ALLH	INORGANIC	Sb	Antimony	15	0.38		1	7.38		1.14	mg/kg
QBT3	INORGANIC	Mg	Magnesium	9.5	8.7		1	238		30.7	mg/kg
ALLH	INORGANIC	Fe	Iron	15	9.1		1	10600		28.4	mg/kg
ALLH	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	14.7	0.1		2	0.5		0.5	mg/kg
QBT3	ORGANIC	53469-21-9	Aroclor-1242	9.5	0.0012		1	0.00366		0.0037	mg/kg
ALLH	RAD	U-235/236	Uranium-235/236			0.067	1	0.113	0.026		pCi/g
ALLH	RAD	U-234	Uranium-234			0.11	1	1.46	0.13		pCi/g
ALLH	RAD	Y-88	Yttrium-88			0.04	1	0.00591	0.011		pCi/g
QBT3	RAD	Am-241	Americium-241			0.023	1	-0.00181	0.0021		pCi/g
ALLH	RAD	Pb-214	Lead-214			0.093	1	1.26	0.11		pCi/g
QBT3	RAD	Sn-113	Tin-113			0.07	1	-0.0119	0.021		pCi/g
QBT3	RAD	K-40	Potassium-40			0.31	1	32.2	1.4		pCi/g
QBT3	RAD	Eu-152	Europium-152			0.14	1	-0.0231	0.048		pCi/g
ALLH	RAD	Th-231	Thorium-231			0.91	1	0.0566	0.3		pCi/g
QBT3	RAD	Ce-139	Cerium-139			0.045	1	-0.005	0.013		pCi/g
QBT3	RAD	La-140	Lanthanum-140			0.096	1	-0.101	0.042		pCi/g
ALLH	RAD	Hg-203	Mercury-203			0.06	1	0.0436	0.019		pCi/g
ALLH	RAD	K-40	Potassium-40			0.49	1	30.7	1.6		pCi/g
ALLH	RAD	Am-241	Americium-241			0.023	1	0.00555	0.0029		pCi/g

QBT3	RAD	U-234	Uranium-234		0.085	1	0.989	0.091	pCi/g
ALLH	RAD	Ra-223	Radium-223		0.91	1	0.0566	0.3	pCi/g
ALLH	RAD	Cs-134	Cesium-134		0.08	1	0.111	0.024	pCi/g
QBT3	RAD	Bi-211	Bismuth-211		0.31	1	2.91	0.21	pCi/g
ALLH	RAD	Ce-139	Cerium-139		0.04	1	-0.0111	0.012	pCi/g
QBT3	RAD	H-3	Tritium	6.31	0.01010247	1	0.129312	0.0114495	pCi/g
ALLH	RAD	Th-234	Thorium-234		1.4	1	2.41	0.68	pCi/g
QBT3	RAD	Hg-203	Mercury-203		0.06	1	0.0164	0.017	pCi/g
QBT3	RAD	Cs-134	Cesium-134		0.092	1	0.0926	0.032	pCi/g
QBT3	RAD	U-235	Uranium-235		0.32	1	-0.0128	0.094	pCi/g
ALLH	RAD	Sr-85	Strontium-85		0.054	1	0.0313	0.017	pCi/g
QBT3	RAD	Ra-224	Radium-224		0.93	1	4.53	0.59	pCi/g
QBT3	RAD	Pu-239/240	Plutonium-239/240		0.016	1	0.00795	0.0042	pCi/g
QBT3	RAD	U-238	Uranium-238		0.058	1	1.68	0.14	pCi/g
QBT3	RAD	Cd-109	Cadmium-109		1.2	1	2.9	0.45	pCi/g
QBT3	RAD	Tl-208	Thallium-208		0.057	1	0.489	0.039	pCi/g
ALLH	RAD	Eu-152	Europium-152		0.14	1	-0.0317	0.042	pCi/g
QBT3	RAD	Cs-137	Cesium-137		0.067	1	0.033	0.018	pCi/g
QBT3	RAD	Bi-214	Bismuth-214		0.1	1	1.08	0.087	pCi/g
ALLH	RAD	Bi-214	Bismuth-214		0.09	1	1.05	0.092	pCi/g
QBT3	RAD	Y-88	Yttrium-88		0.044	1	-0.00298	0.014	pCi/g
ALLH	RAD	Ru-106	Ruthenium-106		0.42	1	-0.156	0.13	pCi/g
QBT3	RAD	Pu-238	Plutonium-238		0.022	1	0.0186	0.0057	pCi/g
QBT3	RAD	Th-231	Thorium-231		0.91	1	-0.631	0.33	pCi/g
ALLH	RAD	Th-227	Thorium-227		0.53	1	0.00173	0.16	pCi/g
ALLH	RAD	Na-22	Sodium-22		0.068	1	0.0148	0.021	pCi/g
QBT3	RAD	Am-241	Americium-241		0.24	1	0.0918	0.071	pCi/g
ALLH	RAD	U-235	Uranium-235		0.3	1	0.13	0.084	pCi/g
QBT3	RAD	Th-234	Thorium-234		2	1	4.02	1.2	pCi/g
ALLH	RAD	Co-60	Cobalt-60		0.049	1	-0.0212	0.017	pCi/g
ALLH	RAD	Ra-228	Radium-228		0.18	1	1.34	0.15	pCi/g
ALLH	RAD	Bi-211	Bismuth-211		0.28	1	3.63	0.31	pCi/g
ALLH	RAD	Pu-238	Plutonium-238		0.035	1	0.0339	0.0092	pCi/g
ALLH	RAD	Pu-239/240	Plutonium-239/240		0.027	1	0.00961	0.0071	pCi/g
ALLH	RAD	Am-241	Americium-241		0.17	1	0.0212	0.053	pCi/g
QBT3	RAD	Sr-85	Strontium-85		0.057	1	0.0374	0.018	pCi/g
ALLH	RAD	La-140	Lanthanum-140		0.11	1	0.000731	0.038	pCi/g
QBT3	RAD	Pb-212	Lead-212		0.081	1	1.65	0.077	pCi/g
ALLH	RAD	Sn-113	Tin-113		0.061	1	-0.0128	0.018	pCi/g
ALLH	RAD	Pb-212	Lead-212		0.081	1	1.61	0.12	pCi/g
ALLH	RAD	Ra-226	Radium-226		0.09	1	1.05	0.092	pCi/g
ALLH	RAD	U-238	Uranium-238		0.072	1	2.49	0.21	pCi/g
QBT3	RAD	Ru-106	Ruthenium-106		0.5	1	-0.0927	0.15	pCi/g
QBT3	RAD	Ra-228	Radium-228		0.2	1	1.75	0.17	pCi/g
ALLH	RAD	H-3	Tritium	19.7	0.0367995	1	0.201171	0.023061	pCi/g
ALLH	RAD	Cs-137	Cesium-137		0.057	1	0.0637	0.022	pCi/g
ALLH	RAD	Tl-208	Thallium-208		0.045	1	0.609	0.048	pCi/g

QBT3	RAD	Co-60	Cobalt-60			0.056	1	0.00343	0.017		pCi/g
QBT3	RAD	Pb-214	Lead-214			0.11	1	1.01	0.077		pCi/g
ALLH	RAD	Cd-109	Cadmium-109			0.89	1	3.89	0.48		pCi/g
QBT3	RAD	Ra-223	Radium-223			0.91	1	-0.631	0.33		pCi/g
QBT3	RAD	Th-227	Thorium-227			0.56	1	-0.206	0.16		pCi/g
ALLH	RAD	Ra-224	Radium-224			0.92	1	4.12	0.53		pCi/g
QBT3	RAD	Ra-226	Radium-226			0.1	1	1.08	0.087		pCi/g
QBT3	RAD	U-235/236	Uranium-235/236			0.054	1	0.0707	0.018		pCi/g
QBT3	RAD	Na-22	Sodium-22			0.076	1	0.0178	0.022		pCi/g
ALLH	ORGANIC	35572-78-2	Amino-4,6-dinitrotoluene[2-]	15.9	0.15		2	0.5		0.5	mg/kg
QBT3	ORGANIC	99-65-0	Dinitrobenzene[1,3-]	8.7	0.15		2	0.5		0.5	mg/kg
QBT3	ORGANIC	59229-75-3	2,6-Diamino-4-nitrotoluene	8.7	0.5		2	2		2	mg/kg
QBT3	ORGANIC	78-30-8	Tris (o-cresyl) phosphate	8.7	0.25		2	1		1	mg/kg
ALLH	ORGANIC	59229-75-3	2,6-Diamino-4-nitrotoluene	15.9	0.5		2	2		2	mg/kg
ALLH	ORGANIC	99-99-0	Nitrotoluene[4-]	19.5	0.1		2	0.5		0.5	mg/kg
ALLH	ORGANIC	99-99-0	Nitrotoluene[4-]	25.8	0.1		2	0.5		0.5	mg/kg
ALLH	ORGANIC	618-87-1	3,5-Dinitroaniline	19.5	0.25		2	1		1	mg/kg
ALLH	ORGANIC	121-82-4	RDX	19.5	0.1		2	0.5		0.5	mg/kg
ALLH	ORGANIC	121-82-4	RDX	15.9	0.1		2	0.5		0.5	mg/kg
ALLH	ORGANIC	88-72-2	Nitrotoluene[2-]	15.9	0.1		2	0.5		0.5	mg/kg
ALLH	ORGANIC	2691-41-0	HMX	25.8	0.15		2	0.5		0.5	mg/kg
QBT3	ORGANIC	121-82-4	RDX	8.7	0.1		2	0.5		0.5	mg/kg
ALLH	ORGANIC	78-30-8	Tris (o-cresyl) phosphate	19.5	0.25		2	1		1	mg/kg
ALLH	ORGANIC	618-87-1	3,5-Dinitroaniline	15.9	0.25		2	1		1	mg/kg
ALLH	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	25.8	0.1		2	0.5		0.5	mg/kg
ALLH	ORGANIC	19406-51-0	Amino-2,6-dinitrotoluene[4-]	15.9	0.1		2	0.5		0.5	mg/kg
ALLH	ORGANIC	6629-29-4	2,4-Diamino-6-nitrotoluene	15.9	0.5		2	2		2	mg/kg
ALLH	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	12.8	0.1		2	0.5		0.5	mg/kg
QBT3	ORGANIC	88-72-2	Nitrotoluene[2-]	8.7	0.1		2	0.5		0.5	mg/kg
ALLH	ORGANIC	2691-41-0	HMX	19.5	0.15		2	0.5		0.5	mg/kg
ALLH	ORGANIC	35572-78-2	Amino-4,6-dinitrotoluene[2-]	25.8	0.15		2	0.5		0.5	mg/kg
ALLH	ORGANIC	88-72-2	Nitrotoluene[2-]	12.8	0.1		2	0.5		0.5	mg/kg
ALLH	ORGANIC	2691-41-0	HMX	12.8	0.15		2	0.5		0.5	mg/kg
ALLH	ORGANIC	2691-41-0	HMX	15.9	0.15		2	0.5		0.5	mg/kg
ALLH	ORGANIC	78-11-5	PETN	25.8	0.73		2	1		1	mg/kg
ALLH	ORGANIC	99-99-0	Nitrotoluene[4-]	15.9	0.1		2	0.5		0.5	mg/kg
ALLH	ORGANIC	59229-75-3	2,6-Diamino-4-nitrotoluene	19.5	0.5		2	2		2	mg/kg
ALLH	ORGANIC	618-87-1	3,5-Dinitroaniline	25.8	0.25		2	1		1	mg/kg
ALLH	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	12.8	0.1		2	0.5		0.5	mg/kg
ALLH	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	25.8	0.1		2	0.5		0.5	mg/kg
ALLH	ORGANIC	618-87-1	3,5-Dinitroaniline	12.8	0.25		2	1		1	mg/kg
ALLH	ORGANIC	78-11-5	PETN	19.5	0.73		2	1		1	mg/kg
ALLH	ORGANIC	98-95-3	Nitrobenzene	25.8	0.15		2	0.5		0.5	mg/kg
ALLH	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	15.9	0.1		2	0.5		0.5	mg/kg
ALLH	ORGANIC	11096-82-5	Aroclor-1260	25.8	0.0015		1	0.0103		0.0045	mg/kg
ALLH	ORGANIC	99-99-0	Nitrotoluene[4-]	12.8	0.1		2	0.5		0.5	mg/kg
ALLH	ORGANIC	12672-29-6	Aroclor-1248	25.8	0.0015		1	0.00446		0.0045	mg/kg

ALLH	ORGANIC	479-45-8	Tetryl	19.5	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	19406-51-0	Amino-2,6-dinitrotoluene[4-]	19.5	0.1	2	0.5	0.5	mg/kg
QBT3	ORGANIC	118-96-7	Trinitrotoluene[2,4,6-]	8.7	0.1	2	0.5	0.5	mg/kg
QBT3	ORGANIC	2691-41-0	HMX	8.7	0.15	2	0.5	0.5	mg/kg
ALLH	ORGANIC	118-96-7	Trinitrotoluene[2,4,6-]	12.8	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	121-82-4	RDX	25.8	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	12674-11-2	Aroclor-1016	25.8	0.0015	1	0.00446	0.0045	mg/kg
QBT3	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	8.7	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	78-30-8	Tris (o-cresyl) phosphate	12.8	0.25	2	1	1	mg/kg
QBT3	ORGANIC	99-99-0	Nitrotoluene[4-]	8.7	0.1	2	0.5	0.5	mg/kg
QBT3	ORGANIC	19406-51-0	Amino-2,6-dinitrotoluene[4-]	8.7	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	118-96-7	Trinitrotoluene[2,4,6-]	19.5	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	11141-16-5	Aroclor-1232	25.8	0.0015	1	0.00446	0.0045	mg/kg
ALLH	ORGANIC	11097-69-1	Aroclor-1254	25.8	0.0015	1	0.0332	0.0045	mg/kg
ALLH	ORGANIC	78-30-8	Tris (o-cresyl) phosphate	15.9	0.25	2	1	1	mg/kg
ALLH	ORGANIC	479-45-8	Tetryl	25.8	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	3058-38-6	TATB	12.8	0.3	2	1	1	mg/kg
ALLH	ORGANIC	88-72-2	Nitrotoluene[2-]	25.8	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	479-45-8	Tetryl	12.8	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	99-08-1	Nitrotoluene[3-]	12.8	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	11104-28-2	Aroclor-1221	25.8	0.0015	1	0.00446	0.0045	mg/kg
ALLH	ORGANIC	59229-75-3	2,6-Diamino-4-nitrotoluene	25.8	0.5	2	2	2	mg/kg
ALLH	ORGANIC	78-11-5	PETN	15.9	0.73	2	1	1	mg/kg
QBT3	ORGANIC	6629-29-4	2,4-Diamino-6-nitrotoluene	8.7	0.5	2	2	2	mg/kg
ALLH	ORGANIC	99-65-0	Dinitrobenzene[1,3-]	19.5	0.15	2	0.5	0.5	mg/kg
ALLH	ORGANIC	121-82-4	RDX	12.8	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	99-35-4	Trinitrobenzene[1,3,5-]	25.8	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	19.5	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	98-95-3	Nitrobenzene	12.8	0.15	2	0.5	0.5	mg/kg
ALLH	ORGANIC	118-96-7	Trinitrotoluene[2,4,6-]	25.8	0.1	2	0.5	0.5	mg/kg
QBT3	ORGANIC	78-11-5	PETN	8.7	0.73	2	1	1	mg/kg
ALLH	ORGANIC	19406-51-0	Amino-2,6-dinitrotoluene[4-]	25.8	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	3058-38-6	TATB	15.9	0.3	2	1	1	mg/kg
ALLH	ORGANIC	3058-38-6	TATB	19.5	0.3	2	1	1	mg/kg
ALLH	ORGANIC	35572-78-2	Amino-4,6-dinitrotoluene[2-]	19.5	0.15	2	0.5	0.5	mg/kg
ALLH	ORGANIC	99-08-1	Nitrotoluene[3-]	15.9	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	6629-29-4	2,4-Diamino-6-nitrotoluene	19.5	0.5	2	2	2	mg/kg
ALLH	ORGANIC	99-08-1	Nitrotoluene[3-]	25.8	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	35572-78-2	Amino-4,6-dinitrotoluene[2-]	12.8	0.15	2	0.5	0.5	mg/kg
ALLH	ORGANIC	98-95-3	Nitrobenzene	15.9	0.15	2	0.5	0.5	mg/kg
ALLH	ORGANIC	19406-51-0	Amino-2,6-dinitrotoluene[4-]	12.8	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	99-35-4	Trinitrobenzene[1,3,5-]	19.5	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	78-30-8	Tris (o-cresyl) phosphate	25.8	0.25	2	1	1	mg/kg
ALLH	ORGANIC	99-65-0	Dinitrobenzene[1,3-]	15.9	0.15	2	0.5	0.5	mg/kg
QBT3	ORGANIC	618-87-1	3,5-Dinitroaniline	8.7	0.25	2	1	1	mg/kg
ALLH	ORGANIC	98-95-3	Nitrobenzene	19.5	0.15	2	0.5	0.5	mg/kg
QBT3	ORGANIC	479-45-8	Tetryl	8.7	0.1	2	0.5	0.5	mg/kg

ALLH	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	19.5	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	99-35-4	Trinitrobenzene[1,3,5-]	12.8	0.1	2	0.5	0.5	mg/kg
QBT3	ORGANIC	3058-38-6	TATB	8.7	0.3	2	1	1	mg/kg
QBT3	ORGANIC	99-35-4	Trinitrobenzene[1,3,5-]	8.7	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	99-35-4	Trinitrobenzene[1,3,5-]	15.9	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	99-65-0	Dinitrobenzene[1,3-]	12.8	0.15	2	0.5	0.5	mg/kg
ALLH	ORGANIC	99-08-1	Nitrotoluene[3-]	19.5	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	118-96-7	Trinitrotoluene[2,4,6-]	15.9	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	3058-38-6	TATB	25.8	0.3	2	1	1	mg/kg
QBT3	ORGANIC	98-95-3	Nitrobenzene	8.7	0.15	2	0.5	0.5	mg/kg
QBT3	ORGANIC	35572-78-2	Amino-4,6-dinitrotoluene[2-]	8.7	0.15	2	0.5	0.5	mg/kg
ALLH	ORGANIC	6629-29-4	2,4-Diamino-6-nitrotoluene	12.8	0.5	2	2	2	mg/kg
ALLH	ORGANIC	78-11-5	PETN	12.8	0.73	2	1	1	mg/kg
QBT3	ORGANIC	99-08-1	Nitrotoluene[3-]	8.7	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	6629-29-4	2,4-Diamino-6-nitrotoluene	25.8	0.5	2	2	2	mg/kg
ALLH	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	15.9	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	99-65-0	Dinitrobenzene[1,3-]	25.8	0.15	2	0.5	0.5	mg/kg
ALLH	ORGANIC	53469-21-9	Aroclor-1242	25.8	0.0015	1	0.00446	0.0045	mg/kg
ALLH	ORGANIC	88-72-2	Nitrotoluene[2-]	19.5	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	59229-75-3	2,6-Diamino-4-nitrotoluene	12.8	0.5	2	2	2	mg/kg
ALLH	ORGANIC	479-45-8	Tetryl	15.9	0.1	2	0.5	0.5	mg/kg
QBT3	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	8.7	0.1	2	0.5	0.5	mg/kg
NA	INORGANIC	ClO4	Perchlorate		0.05	1	0.2	0.2	ug/L
NA	INORGANIC	ClO4	Perchlorate		0.05	1	0.2	0.2	ug/L
ALLH	INORGANIC	ClO4	Perchlorate	12.8	0.00057	1	0.00229	0.0023	mg/kg
QBT3	INORGANIC	ClO4	Perchlorate	8.7	0.00055	1	0.00219	0.0022	mg/kg
ALLH	INORGANIC	ClO4	Perchlorate	15.9	0.0006	1	0.000764	0.0024	mg/kg
ALLH	INORGANIC	CN(TOTAL)	Cyanide (Total)	19	0.073	1	0.268	0.268	mg/kg
NA	INORGANIC	ClO4	Perchlorate		0.05	1	0.2	0.2	ug/L
ALLH	INORGANIC	ClO4	Perchlorate	25.8	0.00067	1	0.00269	0.0027	mg/kg
NA	INORGANIC	CN(TOTAL)	Cyanide (Total)		1.7	1	5	5	ug/L
ALLH	INORGANIC	ClO4	Perchlorate	19.5	0.00062	1	0.00248	0.0025	mg/kg
NA	INORGANIC	CN(TOTAL)	Cyanide (Total)		1.7	1	5	5	ug/L
NA	INORGANIC	CN(TOTAL)	Cyanide (Total)		1.7	1	5	5	ug/L
ALLH	INORGANIC	CN(TOTAL)	Cyanide (Total)	13	0.078	1	0.287	0.287	mg/kg
ALLH	INORGANIC	CN(TOTAL)	Cyanide (Total)	16	0.078	1	0.286	0.286	mg/kg
NA	INORGANIC	ClO4	Perchlorate		0.05	1	0.2	0.2	ug/L
NA	INORGANIC	CN(TOTAL)	Cyanide (Total)		1.7	1	5	5	ug/L
ALLH	INORGANIC	CN(TOTAL)	Cyanide (Total)	26	0.08	1	0.295	0.295	mg/kg
QBT3	INORGANIC	CN(TOTAL)	Cyanide (Total)	8.7	0.072	1	0.263	0.263	mg/kg
NA	INORGANIC	K	Potassium		50	1	203	150	ug/L
QBT3	INORGANIC	Se	Selenium	8.7	0.5	2	1	1	mg/kg
NA	INORGANIC	Be	Beryllium		0.1	1	0.5	0.5	ug/L
ALLH	INORGANIC	Be	Beryllium	13	0.022	2	1.59	0.111	mg/kg
ALLH	INORGANIC	Ni	Nickel	13	0.11	2	11.5	0.443	mg/kg
QBT3	INORGANIC	Tl	Thallium	8.7	0.06	2	0.166	0.201	mg/kg
NA	INORGANIC	Be	Beryllium		0.1	1	0.5	0.5	ug/L

NA	INORGANIC	Cd	Cadmium		0.11		1	1		1	ug/L
ALLH	INORGANIC	Zn	Zinc	16	0.39		1	194		1.17	mg/kg
NA	INORGANIC	Zn	Zinc		3.3		1	10		10	ug/L
ALLH	INORGANIC	Ca	Calcium	19	9.6		1	2810		29.9	mg/kg
ALLH	INORGANIC	Tl	Thallium	26	0.079		2	0.2		0.264	mg/kg
ALLH	INORGANIC	Al	Aluminum	16	7.9		1	3060		23.3	mg/kg
NA	INORGANIC	Be	Beryllium		0.1		1	0.5		0.5	ug/L
ALLH	INORGANIC	Co	Cobalt	26	0.19		1	5.81		0.638	mg/kg
ALLH	INORGANIC	Mg	Magnesium	19	10		1	1570		35.8	mg/kg
ALLH	INORGANIC	Tl	Thallium	16	0.069		2	0.112		0.23	mg/kg
ALLH	INORGANIC	K	Potassium	13	6.8		1	2210		26.5	mg/kg
ALLH	INORGANIC	Ba	Barium	19	0.12		1	128		0.597	mg/kg
NA	INORGANIC	K	Potassium		50		1	174		150	ug/L
NA	INORGANIC	Ni	Nickel		1.5		1	5		5	ug/L
QBT3	INORGANIC	Ni	Nickel	8.7	0.1		2	7.79		0.402	mg/kg
NA	INORGANIC	Ni	Nickel		1.5		1	5		5	ug/L
NA	INORGANIC	Ba	Barium		1		1	1.47		5	ug/L
ALLH	INORGANIC	V	Vanadium	19	0.12		1	21.4		0.597	mg/kg
QBT3	INORGANIC	Ag	Silver	8.7	0.1		1	0.515		0.515	mg/kg
NA	INORGANIC	Na	Sodium		100		1	186		300	ug/L
ALLH	INORGANIC	Ag	Silver	16	0.12		1	0.411		0.583	mg/kg
NA	INORGANIC	Fe	Iron		30		1	100		100	ug/L
ALLH	INORGANIC	Cr	Chromium	19	0.18		1	9.86		0.597	mg/kg
NA	INORGANIC	Pb	Lead		0.5		1	2		2	ug/L
QBT3	INORGANIC	Cr	Chromium	8.7	0.15		1	14.5		0.515	mg/kg
QBT3	INORGANIC	Sb	Antimony	8.7	0.34		1	1.03		1.03	mg/kg
ALLH	INORGANIC	Ca	Calcium	13	8.5		1	2650		26.5	mg/kg
NA	INORGANIC	Mn	Manganese		1		1	3		5	ug/L
ALLH	INORGANIC	Cd	Cadmium	13	0.11		1	0.214		0.53	mg/kg
QBT3	INORGANIC	Mg	Magnesium	8.7	8.8		1	1610		30.9	mg/kg
ALLH	INORGANIC	Cu	Copper	19	0.36		1	8.38		1.19	mg/kg
ALLH	INORGANIC	K	Potassium	19	7.6		1	1710		29.9	mg/kg
NA	INORGANIC	Hg	Mercury		0.066		1	0.2		0.2	ug/L
NA	INORGANIC	Al	Aluminum		68		1	200		200	ug/L
QBT3	INORGANIC	Cd	Cadmium	8.7	0.1		1	0.118		0.515	mg/kg
ALLH	INORGANIC	Zn	Zinc	13	0.35		1	27.4		1.06	mg/kg
ALLH	INORGANIC	Hg	Mercury	26	0.0047		1	0.0157		0.0137	mg/kg
NA	INORGANIC	Na	Sodium		100		1	117		300	ug/L
NA	INORGANIC	Cu	Copper		3		1	10		10	ug/L
NA	INORGANIC	Be	Beryllium		0.1		1	0.5		0.5	ug/L
QBT3	INORGANIC	Cu	Copper	8.7	0.31		1	5.82		1.03	mg/kg
NA	INORGANIC	Ba	Barium		1		1	5		5	ug/L
NA	INORGANIC	Se	Selenium		5		1	30		30	ug/L
NA	INORGANIC	Mn	Manganese		1		1	5		5	ug/L
ALLH	INORGANIC	V	Vanadium	13	0.11		1	30		0.53	mg/kg
ALLH	INORGANIC	Cd	Cadmium	26	0.13		1	0.14		0.638	mg/kg
ALLH	INORGANIC	Ni	Nickel	26	0.13		2	9.02		0.528	mg/kg

ALLH	INORGANIC	Na	Sodium	26	8.9	1	106	31.9	mg/kg
ALLH	INORGANIC	V	Vanadium	26	0.13	1	29	0.638	mg/kg
NA	INORGANIC	Zn	Zinc		3.3	1	10	10	ug/L
NA	INORGANIC	Ag	Silver		1	1	5	5	ug/L
ALLH	INORGANIC	Cu	Copper	13	0.32	1	8.1	1.06	mg/kg
ALLH	INORGANIC	Ba	Barium	13	0.11	1	190	0.53	mg/kg
NA	INORGANIC	Ba	Barium		1	1	2.15	5	ug/L
QBT3	INORGANIC	Pb	Lead	8.7	0.26	1	41.2	1.03	mg/kg
ALLH	INORGANIC	K	Potassium	16	7.5	1	717	29.2	mg/kg
NA	INORGANIC	Pb	Lead		0.5	1	3.14	2	ug/L
NA	INORGANIC	Sb	Antimony		1	1	3	3	ug/L
QBT3	INORGANIC	Mn	Manganese	8.7	0.21	1	292	1.03	mg/kg
ALLH	INORGANIC	Cd	Cadmium	16	0.12	1	0.273	0.583	mg/kg
NA	INORGANIC	K	Potassium		50	1	142	150	ug/L
NA	INORGANIC	Mg	Magnesium		85	1	300	300	ug/L
NA	INORGANIC	V	Vanadium		1	1	5	5	ug/L
ALLH	INORGANIC	Mn	Manganese	19	0.24	1	293	1.19	mg/kg
NA	INORGANIC	As	Arsenic		5	1	30	30	ug/L
ALLH	INORGANIC	Co	Cobalt	19	0.18	1	4.11	0.597	mg/kg
NA	INORGANIC	Zn	Zinc		3.3	1	10	10	ug/L
NA	INORGANIC	Al	Aluminum		68	1	200	200	ug/L
NA	INORGANIC	Fe	Iron		30	1	153	100	ug/L
ALLH	INORGANIC	Se	Selenium	26	0.66	2	1.32	1.32	mg/kg
NA	INORGANIC	V	Vanadium		1	1	5	5	ug/L
NA	INORGANIC	Ag	Silver		1	1	5	5	ug/L
QBT3	INORGANIC	As	Arsenic	8.7	0.2	2	2.1	1	mg/kg
ALLH	INORGANIC	Sb	Antimony	16	0.39	1	176	1.17	mg/kg
ALLH	INORGANIC	Fe	Iron	19	9.6	1	10700	29.9	mg/kg
ALLH	INORGANIC	Hg	Mercury	19	0.0045	1	0.00951	0.0132	mg/kg
NA	INORGANIC	K	Potassium		50	1	159	150	ug/L
ALLH	INORGANIC	Al	Aluminum	19	8.1	1	7670	23.9	mg/kg
NA	INORGANIC	Ni	Nickel		1.5	1	5	5	ug/L
NA	INORGANIC	Fe	Iron		30	1	100	100	ug/L
ALLH	INORGANIC	Ca	Calcium	26	10	1	2350	31.9	mg/kg
ALLH	INORGANIC	Sb	Antimony	26	0.42	1	1.28	1.28	mg/kg
ALLH	INORGANIC	Sb	Antimony	13	0.35	1	1.06	1.06	mg/kg
ALLH	INORGANIC	Al	Aluminum	26	8.7	1	12900	25.5	mg/kg
ALLH	INORGANIC	Tl	Thallium	19	0.073	2	0.15	0.243	mg/kg
NA	INORGANIC	Pb	Lead		0.5	1	1.21	2	ug/L
ALLH	INORGANIC	Hg	Mercury	16	0.0042	1	0.0182	0.0125	mg/kg
NA	INORGANIC	Se	Selenium		5	1	30	30	ug/L
ALLH	INORGANIC	Fe	Iron	26	10	1	13700	31.9	mg/kg
ALLH	INORGANIC	Cr	Chromium	26	0.19	1	11.9	0.638	mg/kg
ALLH	INORGANIC	Cr	Chromium	16	0.18	1	5.95	0.583	mg/kg
NA	INORGANIC	Mn	Manganese		1	1	5	5	ug/L
QBT3	INORGANIC	Ca	Calcium	8.7	8.2	1	1600	25.7	mg/kg
NA	INORGANIC	Na	Sodium		100	1	171	300	ug/L

QBT3	INORGANIC	Ba	Barium	8.7	0.1	1	123	0.515	mg/kg
ALLH	INORGANIC	Pb	Lead	13	0.27	1	45.7	1.06	mg/kg
NA	INORGANIC	Zn	Zinc		3.3	1	10	10	ug/L
ALLH	INORGANIC	Be	Beryllium	16	0.023	2	0.46	0.115	mg/kg
QBT3	INORGANIC	K	Potassium	8.7	6.6	1	1210	25.7	mg/kg
NA	INORGANIC	Ni	Nickel		1.5	1	5	5	ug/L
NA	INORGANIC	As	Arsenic		5	1	30	30	ug/L
ALLH	INORGANIC	Ag	Silver	26	0.13	1	0.638	0.638	mg/kg
ALLH	INORGANIC	Ca	Calcium	16	9.3	1	1430	29.2	mg/kg
ALLH	INORGANIC	Sb	Antimony	19	0.39	1	1.19	1.19	mg/kg
NA	INORGANIC	Al	Aluminum		68	1	103	200	ug/L
NA	INORGANIC	Tl	Thallium		0.3	1	1	1	ug/L
NA	INORGANIC	Ba	Barium		1	1	5	5	ug/L
NA	INORGANIC	Mn	Manganese		1	1	2.91	5	ug/L
ALLH	INORGANIC	Cd	Cadmium	19	0.12	1	0.191	0.597	mg/kg
NA	INORGANIC	Na	Sodium		100	1	126	300	ug/L
ALLH	INORGANIC	Pb	Lead	16	29	100	66500	117	mg/kg
ALLH	INORGANIC	Co	Cobalt	13	0.16	1	5.66	0.53	mg/kg
NA	INORGANIC	Sb	Antimony		1	1	3	3	ug/L
NA	INORGANIC	Se	Selenium		5	1	30	30	ug/L
NA	INORGANIC	Cr	Chromium		1	1	5	5	ug/L
ALLH	INORGANIC	As	Arsenic	19	0.24	2	1.9	1.21	mg/kg
ALLH	INORGANIC	Ni	Nickel	19	0.12	2	7.06	0.485	mg/kg
ALLH	INORGANIC	Be	Beryllium	26	0.026	2	0.998	0.132	mg/kg
ALLH	INORGANIC	V	Vanadium	16	0.12	1	10.1	0.583	mg/kg
NA	INORGANIC	Cd	Cadmium		0.11	1	1	1	ug/L
ALLH	INORGANIC	Na	Sodium	19	8.4	1	55.1	29.9	mg/kg
NA	INORGANIC	Ca	Calcium		50	1	109	200	ug/L
ALLH	INORGANIC	Zn	Zinc	26	0.42	1	30.8	1.28	mg/kg
ALLH	INORGANIC	As	Arsenic	13	0.22	2	2.83	1.11	mg/kg
ALLH	INORGANIC	Se	Selenium	19	0.61	2	1.21	1.21	mg/kg
NA	INORGANIC	Ag	Silver		1	1	5	5	ug/L
NA	INORGANIC	Al	Aluminum		68	1	265	200	ug/L
NA	INORGANIC	Mg	Magnesium		85	1	300	300	ug/L
ALLH	INORGANIC	Na	Sodium	13	7.4	1	97.1	26.5	mg/kg
NA	INORGANIC	V	Vanadium		1	1	5	5	ug/L
ALLH	INORGANIC	Na	Sodium	16	8.2	1	135	29.2	mg/kg
NA	INORGANIC	Tl	Thallium		0.3	1	0.413	1	ug/L
ALLH	INORGANIC	Mn	Manganese	16	0.23	1	200	1.17	mg/kg
ALLH	INORGANIC	Ba	Barium	26	0.13	1	168	0.638	mg/kg
ALLH	INORGANIC	Fe	Iron	16	9.3	1	7910	29.2	mg/kg
QBT3	INORGANIC	Na	Sodium	8.7	7.2	1	102	25.7	mg/kg
NA	INORGANIC	Cu	Copper		3	1	10	10	ug/L
ALLH	INORGANIC	Co	Cobalt	16	0.18	1	1.91	0.583	mg/kg
NA	INORGANIC	Cu	Copper		3	1	10	10	ug/L
NA	INORGANIC	As	Arsenic		5	1	30	30	ug/L
ALLH	INORGANIC	As	Arsenic	16	0.23	2	4	1.15	mg/kg

ALLH	INORGANIC	Ba	Barium	16	0.12	1	52.9	0.583	mg/kg
ALLH	INORGANIC	Pb	Lead	26	0.32	1	72.9	1.28	mg/kg
NA	INORGANIC	Hg	Mercury		0.066	1	0.2	0.2	ug/L
ALLH	INORGANIC	Mg	Magnesium	16	9.9	1	660	35	mg/kg
NA	INORGANIC	Fe	Iron		30	1	75.1	100	ug/L
NA	INORGANIC	Ca	Calcium		50	1	53.1	200	ug/L
NA	INORGANIC	Ca	Calcium		50	1	200	200	ug/L
NA	INORGANIC	Cr	Chromium		1	1	5	5	ug/L
QBT3	INORGANIC	Zn	Zinc	8.7	0.34	1	34.8	1.03	mg/kg
ALLH	INORGANIC	Se	Selenium	13	1.1	4	2.21	2.21	mg/kg
NA	INORGANIC	Se	Selenium		5	1	30	30	ug/L
ALLH	INORGANIC	Cr	Chromium	13	0.16	1	14.8	0.53	mg/kg
ALLH	INORGANIC	Mg	Magnesium	13	9	1	2370	31.8	mg/kg
ALLH	INORGANIC	Zn	Zinc	19	0.39	1	30.3	1.19	mg/kg
NA	INORGANIC	Cr	Chromium		1	1	5	5	ug/L
ALLH	INORGANIC	Al	Aluminum	13	7.2	1	16900	21.2	mg/kg
ALLH	INORGANIC	Se	Selenium	16	0.57	2	1.15	1.15	mg/kg
NA	INORGANIC	Co	Cobalt		1	1	5	5	ug/L
NA	INORGANIC	Cd	Cadmium		0.11	1	1	1	ug/L
ALLH	INORGANIC	K	Potassium	26	8.2	1	2080	31.9	mg/kg
NA	INORGANIC	Tl	Thallium		0.3	1	1	1	ug/L
NA	INORGANIC	Co	Cobalt		1	1	5	5	ug/L
ALLH	INORGANIC	As	Arsenic	26	0.26	2	5.36	1.32	mg/kg
ALLH	INORGANIC	Tl	Thallium	13	0.066	2	0.273	0.221	mg/kg
NA	INORGANIC	Mg	Magnesium		85	1	300	300	ug/L
NA	INORGANIC	Tl	Thallium		0.3	1	1	1	ug/L
ALLH	INORGANIC	Pb	Lead	19	0.3	1	48.2	1.19	mg/kg
QBT3	INORGANIC	Be	Beryllium	8.7	0.02	2	0.888	0.1	mg/kg
ALLH	INORGANIC	Cu	Copper	16	0.35	1	7.44	1.17	mg/kg
NA	INORGANIC	Cu	Copper		3	1	10	10	ug/L
ALLH	INORGANIC	Mg	Magnesium	26	11	1	2180	38.3	mg/kg
ALLH	INORGANIC	Fe	Iron	13	8.5	1	13600	26.5	mg/kg
ALLH	INORGANIC	Ag	Silver	13	0.11	1	0.53	0.53	mg/kg
ALLH	INORGANIC	Cu	Copper	26	0.38	1	8.95	1.28	mg/kg
NA	INORGANIC	Hg	Mercury		0.066	1	0.2	0.2	ug/L
NA	INORGANIC	Cr	Chromium		1	1	2.5	5	ug/L
NA	INORGANIC	Sb	Antimony		1	1	3	3	ug/L
NA	INORGANIC	Co	Cobalt		1	1	5	5	ug/L
NA	INORGANIC	Ag	Silver		1	1	5	5	ug/L
NA	INORGANIC	Co	Cobalt		1	1	5	5	ug/L
QBT3	INORGANIC	Al	Aluminum	8.7	7	1	10200	20.6	mg/kg
NA	INORGANIC	Ca	Calcium		50	1	53.6	200	ug/L
ALLH	INORGANIC	Mn	Manganese	13	0.21	1	290	1.06	mg/kg
NA	INORGANIC	Sb	Antimony		1	1	3	3	ug/L
NA	INORGANIC	V	Vanadium		1	1	5	5	ug/L
QBT3	INORGANIC	Hg	Mercury	8.7	0.0042	1	0.012	0.0122	mg/kg
NA	INORGANIC	Mg	Magnesium		85	1	300	300	ug/L

QBT3	INORGANIC	V	Vanadium	8.7	0.1	1	19.8	0.515	mg/kg
ALLH	INORGANIC	Ni	Nickel	16	0.12	2	4.59	0.459	mg/kg
QBT3	INORGANIC	Fe	Iron	8.7	8.2	1	11600	25.7	mg/kg
ALLH	INORGANIC	Be	Beryllium	19	0.024	2	0.754	0.121	mg/kg
ALLH	INORGANIC	Mn	Manganese	26	0.26	1	332	1.28	mg/kg
QBT3	INORGANIC	Co	Cobalt	8.7	0.15	1	3.71	0.515	mg/kg
ALLH	INORGANIC	Ag	Silver	19	0.12	1	0.164	0.597	mg/kg
NA	INORGANIC	Pb	Lead		0.5	1	2	2	ug/L
ALLH	INORGANIC	Hg	Mercury	13	0.0045	1	0.0191	0.0132	mg/kg
NA	INORGANIC	Hg	Mercury		0.066	1	0.2	0.2	ug/L
NA	INORGANIC	Cd	Cadmium		0.11	1	1	1	ug/L
NA	INORGANIC	As	Arsenic		5	1	30	30	ug/L
QBT3	INORGANIC	Cd	Cadmium	1.3	0.1	1	0.185	0.503	mg/kg
QBT3	ORGANIC	12672-29-6	Aroclor-1248	1.3	0.0011	1	0.00338	0.0034	mg/kg
NA	INORGANIC	Fe	Iron		30	1	100	100	ug/L
QBT3	INORGANIC	Cu	Copper	1.3	0.3	1	1.57	1.01	mg/kg
QBT3	INORGANIC	K	Potassium	1.3	6.4	1	208	25.1	mg/kg
QBT3	INORGANIC	Mn	Manganese	1.3	0.2	1	220	1.01	mg/kg
NA	INORGANIC	ClO4	Perchlorate		0.05	1	0.2	0.2	ug/L
QBT3	INORGANIC	Ba	Barium	1.3	0.1	1	10.5	0.503	mg/kg
NA	INORGANIC	Co	Cobalt		1	1	5	5	ug/L
QBT3	INORGANIC	Ag	Silver	1.3	0.1	1	0.183	0.503	mg/kg
QBT3	INORGANIC	As	Arsenic	1.3	0.19	2	0.331	0.951	mg/kg
NA	INORGANIC	Mn	Manganese		1	1	5	5	ug/L
NA	INORGANIC	Se	Selenium		5	1	30	30	ug/L
NA	INORGANIC	Pb	Lead		0.5	1	2	2	ug/L
QBT3	INORGANIC	V	Vanadium	1.3	0.1	1	2.68	0.503	mg/kg
QBT3	INORGANIC	Be	Beryllium	1.3	0.019	2	0.206	0.0951	mg/kg
QBT3	ORGANIC	6629-29-4	2,4-Diamino-6-nitrotoluene	1.3	0.5	2	2	2	mg/kg
NA	INORGANIC	Ca	Calcium		50	1	68.9	200	ug/L
QBT3	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	1.3	0.1	2	0.5	0.5	mg/kg
QBT3	INORGANIC	Ni	Nickel	1.3	0.095	2	1.06	0.38	mg/kg
NA	INORGANIC	Ni	Nickel		1.5	1	5	5	ug/L
QBT3	INORGANIC	Mg	Magnesium	1.3	8.6	1	136	30.2	mg/kg
NA	INORGANIC	Zn	Zinc		3.3	1	10	10	ug/L
QBT3	INORGANIC	Al	Aluminum	1.3	6.8	1	510	20.1	mg/kg
QBT3	INORGANIC	CN(TOTAL)	Cyanide (Total)	1.3	0.066	1	0.244	0.244	mg/kg
QBT3	ORGANIC	99-08-1	Nitrotoluene[3-]	1.3	0.1	2	0.5	0.5	mg/kg
QBT3	INORGANIC	Na	Sodium	1.3	7	1	166	25.1	mg/kg
NA	INORGANIC	As	Arsenic		5	1	30	30	ug/L
QBT3	ORGANIC	2691-41-0	HMX	1.3	0.15	2	0.5	0.5	mg/kg
QBT3	INORGANIC	Sb	Antimony	1.3	1.7	5	5.03	5.03	mg/kg
QBT3	INORGANIC	Co	Cobalt	1.3	0.15	1	0.434	0.503	mg/kg
NA	INORGANIC	CN(TOTAL)	Cyanide (Total)		1.7	1	5	5	ug/L
QBT3	ORGANIC	78-11-5	PETN	1.3	0.73	2	1	1	mg/kg
QBT3	INORGANIC	Zn	Zinc	1.3	0.33	1	40.3	1.01	mg/kg
QBT3	ORGANIC	11096-82-5	Aroclor-1260	1.3	0.0011	1	0.00338	0.0034	mg/kg

QBT3	ORGANIC	19406-51-0	Amino-2,6-dinitrotoluene[4-]	1.3	0.1		2	0.5		0.5	mg/kg
QBT3	ORGANIC	11097-69-1	Aroclor-1254	1.3	0.0011		1	0.00338		0.0034	mg/kg
QBT3	ORGANIC	99-65-0	Dinitrobenzene[1,3-]	1.3	0.15		2	0.5		0.5	mg/kg
QBT3	INORGANIC	Se	Selenium	1.3	0.48		2	0.951		0.951	mg/kg
NA	INORGANIC	Cr	Chromium		1		1	5		5	ug/L
NA	INORGANIC	Tl	Thallium		0.3		1	0.354		1	ug/L
NA	INORGANIC	Be	Beryllium		0.1		1	0.5		0.5	ug/L
NA	INORGANIC	Sb	Antimony		1		1	3		3	ug/L
QBT3	ORGANIC	3058-38-6	TATB	1.3	0.3		2	1		1	mg/kg
QBT3	ORGANIC	35572-78-2	Amino-4,6-dinitrotoluene[2-]	1.3	0.15		2	0.5		0.5	mg/kg
QBT3	INORGANIC	ClO4	Perchlorate	1.3	0.00051		1	0.00105		0.002	mg/kg
NA	INORGANIC	Hg	Mercury		0.066		1	0.2		0.2	ug/L
QBT3	ORGANIC	98-95-3	Nitrobenzene	1.3	0.15		2	0.5		0.5	mg/kg
QBT3	ORGANIC	618-87-1	3,5-Dinitroaniline	1.3	0.25		2	1		1	mg/kg
NA	INORGANIC	Na	Sodium		100		1	102		300	ug/L
QBT3	ORGANIC	479-45-8	Tetryl	1.3	0.1		2	0.5		0.5	mg/kg
NA	INORGANIC	Ba	Barium		1		1	5		5	ug/L
QBT3	ORGANIC	11104-28-2	Aroclor-1221	1.3	0.0011		1	0.00338		0.0034	mg/kg
NA	INORGANIC	Ag	Silver		1		1	5		5	ug/L
QBT3	ORGANIC	121-82-4	RDX	1.3	0.1		2	0.5		0.5	mg/kg
QBT3	ORGANIC	78-30-8	Tris (o-cresyl) phosphate	1.3	0.25		2	1		1	mg/kg
NA	INORGANIC	Cd	Cadmium		0.11		1	1		1	ug/L
QBT3	INORGANIC	Hg	Mercury	1.3	0.0037		1	0.0108		0.0108	mg/kg
NA	INORGANIC	Mg	Magnesium		85		1	300		300	ug/L
QBT3	INORGANIC	Tl	Thallium	1.3	0.057		2	0.19		0.19	mg/kg
QBT3	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	1.3	0.1		2	0.5		0.5	mg/kg
QBT3	ORGANIC	118-96-7	Trinitrotoluene[2,4,6-]	1.3	0.1		2	0.5		0.5	mg/kg
QBT3	INORGANIC	Pb	Lead	1.3	0.25		1	2.06		1.01	mg/kg
QBT3	INORGANIC	Fe	Iron	1.3	8		1	6890		25.1	mg/kg
NA	INORGANIC	V	Vanadium		1		1	5		5	ug/L
QBT3	ORGANIC	99-99-0	Nitrotoluene[4-]	1.3	0.1		2	0.5		0.5	mg/kg
NA	INORGANIC	Cu	Copper		3		1	10		10	ug/L
QBT3	ORGANIC	12674-11-2	Aroclor-1016	1.3	0.0011		1	0.00338		0.0034	mg/kg
QBT3	ORGANIC	99-35-4	Trinitrobenzene[1,3,5-]	1.3	0.1		2	0.5		0.5	mg/kg
QBT3	ORGANIC	53469-21-9	Aroclor-1242	1.3	0.0011		1	0.00338		0.0034	mg/kg
QBT3	ORGANIC	88-72-2	Nitrotoluene[2-]	1.3	0.1		2	0.5		0.5	mg/kg
NA	INORGANIC	K	Potassium		50		1	207		150	ug/L
QBT3	ORGANIC	59229-75-3	2,6-Diamino-4-nitrotoluene	1.3	0.5		2	2		2	mg/kg
NA	INORGANIC	Al	Aluminum		68		1	200		200	ug/L
QBT3	ORGANIC	11141-16-5	Aroclor-1232	1.3	0.0011		1	0.00338		0.0034	mg/kg
QBT3	INORGANIC	Ca	Calcium	1.3	8		1	275		25.1	mg/kg
QBT3	INORGANIC	Cr	Chromium	1.3	0.15		1	7.39		0.503	mg/kg
QBT3	RAD	H-3	Tritium			4.7	1	1.07	1.4		pCi/g
ALLH	INORGANIC	ClO4	Perchlorate	19.7	0.00062		1	0.00119		0.0025	mg/kg
QBT3	INORGANIC	ClO4	Perchlorate	6.3	0.00053		1	0.00213		0.0021	mg/kg
NA	INORGANIC	ClO4	Perchlorate		0.05		1	0.2		0.2	ug/L
ALLH	OTHER	pH	pH	20	0.01		1	6.98		0.1	SU

QBT3	INORGANIC	CN(TOTAL)	Cyanide (Total)	6.3	0.065		1	0.238		0.238	mg/kg
QBT3	OTHER	pH	pH	6.3	0.01		1	7.05		0.1	SU
QBT3	INORGANIC	NO3	Nitrate	6.3	0.31		1	1.05		1.05	mg/kg
ALLH	INORGANIC	CN(TOTAL)	Cyanide (Total)	20	0.078		1	0.288		0.288	mg/kg
ALLH	INORGANIC	NO3	Nitrate	20	0.37		1	1.23		1.23	mg/kg
NA	INORGANIC	CN(TOTAL)	Cyanide (Total)		1.7		1	5		5	ug/L
SED	RAD	H-3	Tritium	20.9		0.04491783	1	0.0959128	0.016646		pCi/g
SED	RAD	Th-227	Thorium-227			0.71	1	0.292	0.2		pCi/g
SED	RAD	Ru-106	Ruthenium-106			0.55	1	0.164	0.16		pCi/g
SED	RAD	La-140	Lanthanum-140			0.14	1	-0.0199	0.046		pCi/g
SED	RAD	Pb-212	Lead-212			0.092	1	1.73	0.084		pCi/g
SED	RAD	Y-88	Yttrium-88			0.05	1	-0.00616	0.016		pCi/g
SED	RAD	Am-241	Americium-241			0.018	1	0.00842	0.0035		pCi/g
SED	RAD	Na-22	Sodium-22			0.074	1	-0.0115	0.023		pCi/g
SED	RAD	Cd-109	Cadmium-109			1.4	1	4.01	0.51		pCi/g
SED	RAD	Ra-223	Radium-223			1.1	1	-0.0098	0.34		pCi/g
SED	RAD	Pu-238	Plutonium-238			0.019	1	0.00234	0.0029		pCi/g
SED	RAD	K-40	Potassium-40			0.52	1	27.1	1.3		pCi/g
SED	RAD	U-235	Uranium-235			0.38	1	0.519	0.17		pCi/g
SED	RAD	Co-60	Cobalt-60			0.061	1	-0.0173	0.02		pCi/g
SED	RAD	Sr-85	Strontium-85			0.067	1	0.0777	0.02		pCi/g
SED	RAD	Th-234	Thorium-234			2.2	1	9.91	1.4		pCi/g
SED	RAD	Ra-228	Radium-228			0.23	1	1.52	0.18		pCi/g
SED	RAD	Cs-137	Cesium-137			0.064	1	0.605	0.045		pCi/g
SED	RAD	Tl-208	Thallium-208			0.062	1	0.497	0.048		pCi/g
SED	RAD	Sn-113	Tin-113			0.077	1	0.0164	0.022		pCi/g
SED	RAD	Am-241	Americium-241			0.27	1	0.199	0.087		pCi/g
SED	RAD	Bi-214	Bismuth-214			0.11	1	1.04	0.093		pCi/g
SED	RAD	Ra-224	Radium-224			1.1	1	4.48	0.61		pCi/g
SED	RAD	U-234	Uranium-234			0.095	1	7.64	0.57		pCi/g
SED	RAD	Ra-226	Radium-226			0.11	1	1.04	0.093		pCi/g
SED	RAD	Pb-214	Lead-214			0.12	1	1.34	0.09		pCi/g
SED	RAD	U-238	Uranium-238			0.065	1	10	0.74		pCi/g
SED	RAD	Bi-211	Bismuth-211			0.33	1	3.84	0.24		pCi/g
SED	RAD	Hg-203	Mercury-203			0.078	1	0.0404	0.022		pCi/g
SED	RAD	Th-231	Thorium-231			1.1	1	-0.0098	0.34		pCi/g
SED	RAD	Pu-239/240	Plutonium-239/240			0.014	1	0.0257	0.0061		pCi/g
SED	RAD	U-235/236	Uranium-235/236			0.061	1	0.349	0.048		pCi/g
SED	RAD	Eu-152	Europium-152			0.16	1	0.0859	0.058		pCi/g
SED	RAD	Ce-139	Cerium-139			0.057	1	0.00171	0.017		pCi/g
SED	RAD	Cs-134	Cesium-134			0.09	1	0.109	0.03		pCi/g
SED	INORGANIC	ClO4	Perchlorate	24.2	0.00066		1	0.00264		0.0026	mg/kg
NA	INORGANIC	ClO4	Perchlorate		0.05		1	0.2		0.2	ug/L
SED	INORGANIC	Ag	Silver	24	0.13		1	0.143		0.644	mg/kg
SED	INORGANIC	Cd	Cadmium	24	0.13		1	0.206		0.644	mg/kg
SED	INORGANIC	Al	Aluminum	24	8.8		1	3120		25.8	mg/kg
NA	INORGANIC	Cr	Chromium		1		1	5		5	ug/L

SED	INORGANIC	Mg	Magnesium	24	11	1	350	38.6	mg/kg
NA	INORGANIC	Cu	Copper		3	1	4.7	10	ug/L
NA	INORGANIC	K	Potassium		50	1	229	150	ug/L
NA	INORGANIC	V	Vanadium		1	1	5	5	ug/L
NA	INORGANIC	Al	Aluminum		68	1	200	200	ug/L
NA	INORGANIC	Fe	Iron		30	1	100	100	ug/L
NA	INORGANIC	Sb	Antimony		1	1	3	3	ug/L
SED	INORGANIC	Be	Beryllium	24	0.025	2	1.54	0.127	mg/kg
NA	INORGANIC	Ca	Calcium		50	1	76.6	200	ug/L
SED	INORGANIC	NO3	Nitrate	24	0.4	1	1.32	1.32	mg/kg
SED	INORGANIC	Ba	Barium	24	0.13	1	24.6	0.658	mg/kg
NA	INORGANIC	Ag	Silver		1	1	5	5	ug/L
NA	INORGANIC	Be	Beryllium		0.1	1	0.5	0.5	ug/L
SED	INORGANIC	Fe	Iron	24	10	1	7420	32.2	mg/kg
SED	INORGANIC	Ni	Nickel	24	0.13	2	2.53	0.506	mg/kg
SED	INORGANIC	Pb	Lead	24	0.32	1	6.31	1.29	mg/kg
NA	INORGANIC	Mn	Manganese		1	1	1.42	5	ug/L
SED	INORGANIC	Sb	Antimony	24	0.43	1	1.29	1.29	mg/kg
NA	INORGANIC	Ba	Barium		1	1	5	5	ug/L
SED	INORGANIC	Cr	Chromium	24	0.19	1	12.7	0.644	mg/kg
SED	OTHER	pH	pH	24	0.01	1	6.7	0.1	SU
NA	INORGANIC	CN(TOTAL)	Cyanide (Total)		1.7	1	5	5	ug/L
SED	INORGANIC	K	Potassium	24	8.2	1	309	32.2	mg/kg
SED	INORGANIC	Ca	Calcium	24	10	1	653	32.2	mg/kg
SED	INORGANIC	Mn	Manganese	24	0.26	1	388	1.29	mg/kg
SED	INORGANIC	Cu	Copper	24	0.4	1	3.06	1.32	mg/kg
SED	INORGANIC	Zn	Zinc	24	0.43	1	39.9	1.32	mg/kg
NA	INORGANIC	As	Arsenic		5	1	30	30	ug/L
SED	INORGANIC	Tl	Thallium	24	0.076	2	0.253	0.253	mg/kg
NA	INORGANIC	Ni	Nickel		1.5	1	5	5	ug/L
NA	INORGANIC	Hg	Mercury		0.066	1	0.2	0.2	ug/L
SED	INORGANIC	Na	Sodium	24	9	1	66.2	32.2	mg/kg
SED	INORGANIC	Hg	Mercury	24	0.0052	1	0.00825	0.0154	mg/kg
SED	INORGANIC	V	Vanadium	24	0.13	1	4.41	0.644	mg/kg
NA	INORGANIC	Tl	Thallium		0.3	1	1	1	ug/L
NA	INORGANIC	U	Uranium		0.05	1	0.2	0.2	ug/L
SED	INORGANIC	Se	Selenium	24	0.63	2	1.27	1.27	mg/kg
NA	INORGANIC	Se	Selenium		5	1	30	30	ug/L
NA	INORGANIC	Co	Cobalt		1	1	5	5	ug/L
NA	INORGANIC	Mg	Magnesium		85	1	153	300	ug/L
NA	INORGANIC	Cd	Cadmium		0.11	1	1	1	ug/L
NA	INORGANIC	Na	Sodium		100	1	247	300	ug/L
SED	INORGANIC	CN(TOTAL)	Cyanide (Total)	24	0.085	1	0.311	0.311	mg/kg
NA	INORGANIC	Zn	Zinc		3.3	1	10	10	ug/L
NA	INORGANIC	Pb	Lead		0.5	1	2	2	ug/L
SED	INORGANIC	Co	Cobalt	24	0.19	1	0.677	0.644	mg/kg
SED	INORGANIC	As	Arsenic	24	0.25	2	1.31	1.27	mg/kg

SED	INORGANIC	U	Uranium	24	0.017		2	0.68		0.0506	mg/kg
SED	RAD	U-235/236	Uranium-235/236			0.067	1	0.0362	0.014		pCi/g
SED	RAD	Th-227	Thorium-227			0.66	1	0.0454	0.2		pCi/g
SED	RAD	Pb-214	Lead-214			0.11	1	1.89	0.14		pCi/g
SED	RAD	H-3	Tritium	24.2		0.05108179	1	-0.0115253	0.0140475		pCi/g
SED	RAD	Ra-224	Radium-224			1.1	1	6.49	0.76		pCi/g
SED	RAD	Na-22	Sodium-22			0.065	1	-0.0188	0.02		pCi/g
SED	RAD	Ce-139	Cerium-139			0.051	1	-0.00543	0.015		pCi/g
SED	RAD	U-235	Uranium-235			0.36	1	-0.0757	0.11		pCi/g
SED	RAD	K-40	Potassium-40			0.47	1	39.2	2		pCi/g
SED	RAD	Th-231	Thorium-231			1.1	1	0.0633	0.37		pCi/g
SED	RAD	Cs-134	Cesium-134			0.087	1	0.117	0.028		pCi/g
SED	RAD	Ra-228	Radium-228			0.22	1	2.02	0.2		pCi/g
SED	RAD	Co-60	Cobalt-60			0.06	1	-0.00139	0.018		pCi/g
SED	RAD	Am-241	Americium-241			0.24	1	0.08	0.076		pCi/g
SED	RAD	La-140	Lanthanum-140			0.12	1	-0.0994	0.042		pCi/g
SED	RAD	Pb-212	Lead-212			0.093	1	2.44	0.17		pCi/g
SED	RAD	Pu-238	Plutonium-238			0.037	1	0.00254	0.0025		pCi/g
SED	RAD	Bi-211	Bismuth-211			0.32	1	5.42	0.39		pCi/g
SED	RAD	U-238	Uranium-238			0.072	1	1.2	0.11		pCi/g
SED	RAD	Pu-239/240	Plutonium-239/240			0.028	1	-0.00128	0.0029		pCi/g
SED	RAD	Ra-223	Radium-223			1.1	1	0.0633	0.37		pCi/g
SED	RAD	Ru-106	Ruthenium-106			0.49	1	-0.153	0.15		pCi/g
SED	RAD	Am-241	Americium-241			0.042	1	0.0187	0.0091		pCi/g
SED	RAD	Tl-208	Thallium-208			0.055	1	0.756	0.056		pCi/g
SED	RAD	Eu-152	Europium-152			0.16	1	0.0464	0.057		pCi/g
SED	RAD	U-234	Uranium-234			0.11	1	1.14	0.11		pCi/g
SED	RAD	Sn-113	Tin-113			0.072	1	-0.00281	0.021		pCi/g
SED	RAD	Hg-203	Mercury-203			0.072	1	0.0429	0.024		pCi/g
SED	RAD	Sr-85	Strontium-85			0.073	1	0.161	0.023		pCi/g
SED	RAD	Cs-137	Cesium-137			0.06	1	0.00572	0.018		pCi/g
SED	RAD	Cd-109	Cadmium-109			1.3	1	4.76	0.56		pCi/g
SED	RAD	Th-234	Thorium-234			2.1	1	2.26	0.98		pCi/g
SED	RAD	Ra-226	Radium-226			0.11	1	1.65	0.12		pCi/g
SED	RAD	Bi-214	Bismuth-214			0.11	1	1.65	0.12		pCi/g
SED	RAD	Y-88	Yttrium-88			0.04	1	-0.0204	0.014		pCi/g
NA	INORGANIC	Mg	Magnesium	85			1	300		300	ug/L
NA	INORGANIC	Zn	Zinc	3.3			1	10		10	ug/L
NA	INORGANIC	As	Arsenic	5			1	30		30	ug/L
NA	INORGANIC	Na	Sodium	100			1	235		300	ug/L
NA	INORGANIC	Mn	Manganese	1			1	1.92		5	ug/L
NA	INORGANIC	Cu	Copper	3			1	4.17		10	ug/L
NA	INORGANIC	U	Uranium	0.05			1	0.2		0.2	ug/L
NA	INORGANIC	K	Potassium	50			1	203		150	ug/L
NA	INORGANIC	V	Vanadium	1			1	5		5	ug/L
NA	INORGANIC	Co	Cobalt	1			1	5		5	ug/L
NA	INORGANIC	Cr	Chromium	1			1	5		5	ug/L

NA	INORGANIC	ClO4	Perchlorate		0.05	1	0.2	0.2	ug/L
NA	INORGANIC	Ca	Calcium		50	1	70.9	200	ug/L
NA	INORGANIC	Se	Selenium		5	1	30	30	ug/L
NA	INORGANIC	Pb	Lead		0.5	1	2	2	ug/L
NA	INORGANIC	Be	Beryllium		0.1	1	0.5	0.5	ug/L
NA	INORGANIC	Hg	Mercury		0.066	1	0.2	0.2	ug/L
NA	INORGANIC	Cd	Cadmium		0.11	1	1	1	ug/L
NA	INORGANIC	Ag	Silver		1	1	5	5	ug/L
NA	INORGANIC	Tl	Thallium		0.3	1	1	1	ug/L
NA	INORGANIC	Sb	Antimony		1	1	3	3	ug/L
NA	INORGANIC	CN(TOTAL)	Cyanide (Total)		1.7	1	5	5	ug/L
NA	INORGANIC	Al	Aluminum		68	1	75.4	200	ug/L
NA	INORGANIC	Fe	Iron		30	1	49.9	100	ug/L
NA	INORGANIC	Ni	Nickel		1.5	1	5	5	ug/L
NA	INORGANIC	Ba	Barium		1	1	5	5	ug/L
NA	INORGANIC	U	Uranium		0.05	1	0.2	0.2	ug/L
FILL	INORGANIC	Tl	Thallium	5.4	0.06	2	0.0789	0.201	mg/kg
FILL	INORGANIC	Ag	Silver	5.4	0.1	1	0.132	0.521	mg/kg
FILL	INORGANIC	Pb	Lead	5.4	0.26	1	11.8	1.04	mg/kg
FILL	INORGANIC	Cd	Cadmium	5.4	0.1	1	0.184	0.521	mg/kg
FILL	INORGANIC	Fe	Iron	5.4	8.3	1	10200	26	mg/kg
FILL	INORGANIC	Ba	Barium	5.4	0.1	1	63.3	0.521	mg/kg
NA	INORGANIC	K	Potassium		50	1	170	150	ug/L
NA	INORGANIC	Cd	Cadmium		0.11	1	1	1	ug/L
FILL	INORGANIC	Co	Cobalt	5.4	0.16	1	1.85	0.521	mg/kg
NA	INORGANIC	ClO4	Perchlorate		0.05	1	0.2	0.2	ug/L
NA	INORGANIC	Se	Selenium		5	1	30	30	ug/L
NA	INORGANIC	Na	Sodium		100	1	194	300	ug/L
FILL	OTHER	pH	pH	5.4	0.01	1	9.17	0.1	SU
NA	INORGANIC	Hg	Mercury		0.066	1	0.2	0.2	ug/L
FILL	INORGANIC	K	Potassium	5.4	6.7	1	803	26	mg/kg
NA	INORGANIC	Zn	Zinc		3.3	1	10	10	ug/L
NA	INORGANIC	Cu	Copper		3	1	4.78	10	ug/L
NA	INORGANIC	As	Arsenic		5	1	30	30	ug/L
NA	INORGANIC	Sb	Antimony		1	1	3	3	ug/L
NA	INORGANIC	Cr	Chromium		1	1	5	5	ug/L
FILL	INORGANIC	Cr	Chromium	5.4	0.16	1	3.81	0.521	mg/kg
FILL	INORGANIC	Na	Sodium	5.4	7.3	1	222	26	mg/kg
NA	INORGANIC	Tl	Thallium		0.3	1	1	1	ug/L
NA	INORGANIC	Be	Beryllium		0.1	1	0.5	0.5	ug/L
NA	INORGANIC	Al	Aluminum		68	1	200	200	ug/L
NA	INORGANIC	Mn	Manganese		1	1	5	5	ug/L
FILL	INORGANIC	Mg	Magnesium	5.4	8.9	1	749	31.3	mg/kg
NA	INORGANIC	Ni	Nickel		1.5	1	5	5	ug/L
FILL	INORGANIC	CN(TOTAL)	Cyanide (Total)	5.4	0.068	1	0.249	0.249	mg/kg
NA	INORGANIC	Mg	Magnesium		85	1	300	300	ug/L
FILL	INORGANIC	U	Uranium	5.4	0.013	2	1.35	0.0402	mg/kg

NA	INORGANIC	Co	Cobalt		1	1	5	5	ug/L
FILL	INORGANIC	NO3	Nitrate	5.4	0.32	1	1.93	1.06	mg/kg
NA	INORGANIC	V	Vanadium		1	1	5	5	ug/L
NA	INORGANIC	NO3+NO2-N	Nitrate-Nitrite as Nitrogen		100	10	500	500	ug/L
FILL	INORGANIC	As	Arsenic	5.4	0.2	2	1.57	1	mg/kg
NA	INORGANIC	Pb	Lead		0.5	1	2	2	ug/L
FILL	INORGANIC	Ca	Calcium	5.4	8.3	1	1930	26	mg/kg
FILL	INORGANIC	Se	Selenium	5.4	0.5	2	1	1	mg/kg
FILL	INORGANIC	V	Vanadium	5.4	0.1	1	10.4	0.521	mg/kg
FILL	INORGANIC	Hg	Mercury	5.4	0.0041	1	0.0186	0.0121	mg/kg
NA	INORGANIC	Ca	Calcium		50	1	66	200	ug/L
FILL	INORGANIC	Ni	Nickel	5.4	0.1	2	4.27	0.402	mg/kg
FILL	INORGANIC	Zn	Zinc	5.4	0.34	1	42.7	1.04	mg/kg
FILL	INORGANIC	ClO4	Perchlorate	5.4	0.00053	1	0.00142	0.0021	mg/kg
FILL	INORGANIC	Mn	Manganese	5.4	0.21	1	296	1.04	mg/kg
FILL	INORGANIC	Cu	Copper	5.4	0.31	1	6.2	1.04	mg/kg
NA	INORGANIC	Ba	Barium		1	1	5	5	ug/L
FILL	INORGANIC	Sb	Antimony	5.4	0.34	1	1.04	1.04	mg/kg
NA	INORGANIC	Ag	Silver		1	1	5	5	ug/L
NA	INORGANIC	Fe	Iron		30	1	31.4	100	ug/L
FILL	INORGANIC	Al	Aluminum	5.4	7.1	1	4820	20.8	mg/kg
NA	INORGANIC	CN(TOTAL)	Cyanide (Total)		1.7	1	5	5	ug/L
FILL	INORGANIC	Be	Beryllium	5.4	0.02	2	0.605	0.1	mg/kg
SED	ORGANIC	127-18-4	Tetrachloroethene	20.9	0.00038	1	0.00126	0.0013	mg/kg
NA	ORGANIC	103-65-1	Propylbenzene[1-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	74-83-9	Bromomethane	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-69-4	Trichlorofluoromethane	0	0.0003	1	0.001	0.001	mg/kg
SED	ORGANIC	78-93-3	Butanone[2-]	20.9	0.0019	1	0.00632	0.0063	mg/kg
SED	ORGANIC	98-06-6	Butylbenzene[tert-]	20.9	0.00038	1	0.00126	0.0013	mg/kg
SED	ORGANIC	79-00-5	Trichloroethane[1,1,2-]	20.9	0.00038	1	0.00126	0.0013	mg/kg
SED	ORGANIC	135-98-8	Butylbenzene[sec-]	20.9	0.00038	1	0.00126	0.0013	mg/kg
NA	ORGANIC	75-35-4	Dichloroethene[1,1-]	0	0.0003	1	0.001	0.001	mg/kg
SED	ORGANIC	79-34-5	Tetrachloroethane[1,1,2,2-]	20.9	0.00038	1	0.00126	0.0013	mg/kg
SED	ORGANIC	156-59-2	Dichloroethene[cis-1,2-]	20.9	0.00038	1	0.00126	0.0013	mg/kg
NA	ORGANIC	135-98-8	Butylbenzene[sec-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	108-90-7	Chlorobenzene	0	0.0003	1	0.001	0.001	mg/kg
SED	ORGANIC	74-88-4	Iodomethane	20.9	0.002	1	0.00632	0.0063	mg/kg
NA	ORGANIC	10061-02-6	Dichloropropene[trans-1,3-]	0	0.0003	1	0.001	0.001	mg/kg
SED	ORGANIC	74-97-5	Bromochloromethane	20.9	0.00042	1	0.00126	0.0013	mg/kg
NA	ORGANIC	107-06-2	Dichloroethane[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
SED	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	20.9	0.00038	1	0.00126	0.0013	mg/kg
SED	ORGANIC	108-90-7	Chlorobenzene	20.9	0.00038	1	0.00126	0.0013	mg/kg
NA	ORGANIC	75-34-3	Dichloroethane[1,1-]	0	0.0003	1	0.001	0.001	mg/kg
SED	ORGANIC	563-58-6	Dichloropropene[1,1-]	20.9	0.00038	1	0.00126	0.0013	mg/kg
SED	ORGANIC	76-13-1	Trichloro-1,2,2-trifluoroethane[1,1,2-]	20.9	0.002	1	0.00632	0.0063	mg/kg
NA	ORGANIC	96-18-4	Trichloropropane[1,2,3-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	76-13-1	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0	0.0016	1	0.005	0.005	mg/kg

SED	ORGANIC	74-95-3	Dibromomethane	20.9	0.00038	1	0.00126	0.0013	mg/kg
SED	ORGANIC	75-71-8	Dichlorodifluoromethane	20.9	0.00043	1	0.00126	0.0013	mg/kg
SED	ORGANIC	74-87-3	Chloromethane	20.9	0.00038	1	0.00126	0.0013	mg/kg
SED	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	20.9	0.00038	1	0.00126	0.0013	mg/kg
SED	ORGANIC	71-55-6	Trichloroethane[1,1,1-]	20.9	0.00038	1	0.00126	0.0013	mg/kg
NA	ORGANIC	142-28-9	Dichloropropane[1,3-]	0	0.0003	1	0.001	0.001	mg/kg
SED	ORGANIC	107-06-2	Dichloroethane[1,2-]	20.9	0.00038	1	0.00126	0.0013	mg/kg
SED	ORGANIC	74-83-9	Bromomethane	20.9	0.00038	1	0.00126	0.0013	mg/kg
NA	ORGANIC	95-47-6	Xylene[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
SED	ORGANIC	75-09-2	Methylene Chloride	20.9	0.0025	1	0.00632	0.0063	mg/kg
NA	ORGANIC	594-20-7	Dichloropropane[2,2-]	0	0.0003	1	0.001	0.001	mg/kg
SED	ORGANIC	108-86-1	Bromobenzene	20.9	0.00038	1	0.00126	0.0013	mg/kg
NA	ORGANIC	108-86-1	Bromobenzene	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	630-20-6	Tetrachloroethane[1,1,1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-27-4	Bromodichloromethane	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-09-2	Methylene Chloride	0	0.002	1	0.005	0.005	mg/kg
NA	ORGANIC	108-10-1	Methyl-2-pentanone[4-]	0	0.0013	1	0.005	0.005	mg/kg
NA	ORGANIC	74-95-3	Dibromomethane	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	124-48-1	Chlorodibromomethane	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	78-87-5	Dichloropropane[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
SED	ORGANIC	108-10-1	Methyl-2-pentanone[4-]	20.9	0.0016	1	0.00632	0.0063	mg/kg
SED	ORGANIC	10061-01-5	Dichloropropene[cis-1,3-]	20.9	0.00038	1	0.00126	0.0013	mg/kg
NA	ORGANIC	95-63-6	Trimethylbenzene[1,2,4-]	0	0.0003	1	0.001	0.001	mg/kg
SED	ORGANIC	100-42-5	Styrene	20.9	0.00038	1	0.00126	0.0013	mg/kg
NA	ORGANIC	75-25-2	Bromoform	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	99-87-6	Isopropyltoluene[4-]	0	0.0003	1	0.001	0.001	mg/kg
SED	ORGANIC	95-47-6	Xylene[1,2-]	20.9	0.00038	1	0.00126	0.0013	mg/kg
SED	ORGANIC	95-49-8	Chlorotoluene[2-]	20.9	0.00038	1	0.00126	0.0013	mg/kg
NA	ORGANIC	75-00-3	Chloroethane	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	10061-01-5	Dichloropropene[cis-1,3-]	0	0.0003	1	0.001	0.001	mg/kg
SED	ORGANIC	630-20-6	Tetrachloroethane[1,1,1,2-]	20.9	0.00038	1	0.00126	0.0013	mg/kg
NA	ORGANIC	127-18-4	Tetrachloroethene	0	0.0003	1	0.001	0.001	mg/kg
SED	ORGANIC	75-25-2	Bromoform	20.9	0.00038	1	0.00126	0.0013	mg/kg
SED	ORGANIC	96-18-4	Trichloropropane[1,2,3-]	20.9	0.00038	1	0.00126	0.0013	mg/kg
SED	ORGANIC	98-82-8	Isopropylbenzene	20.9	0.00038	1	0.00126	0.0013	mg/kg
NA	ORGANIC	100-42-5	Styrene	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	96-12-8	Dibromo-3-Chloropropane[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-71-8	Dichlorodifluoromethane	0	0.00034	1	0.001	0.001	mg/kg
NA	ORGANIC	71-43-2	Benzene	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	106-93-4	Dibromoethane[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
SED	ORGANIC	106-43-4	Chlorotoluene[4-]	20.9	0.00038	1	0.00126	0.0013	mg/kg
SED	ORGANIC	67-66-3	Chloroform	20.9	0.00038	1	0.00126	0.0013	mg/kg
SED	ORGANIC	142-28-9	Dichloropropane[1,3-]	20.9	0.00038	1	0.00126	0.0013	mg/kg
SED	ORGANIC	75-69-4	Trichlorofluoromethane	20.9	0.00038	1	0.00126	0.0013	mg/kg
NA	ORGANIC	591-78-6	Hexanone[2-]	0	0.0015	1	0.005	0.005	mg/kg
NA	ORGANIC	67-64-1	Acetone	0	0.0017	1	0.005	0.005	mg/kg

SED	ORGANIC	67-64-1	Acetone	20.9	0.0021	1	0.00632	0.0063	mg/kg
NA	ORGANIC	75-15-0	Carbon Disulfide	0	0.0013	1	0.005	0.005	mg/kg
SED	ORGANIC	75-35-4	Dichloroethene[1,1-]	20.9	0.00038	1	0.00126	0.0013	mg/kg
SED	ORGANIC	594-20-7	Dichloropropane[2,2-]	20.9	0.00038	1	0.00126	0.0013	mg/kg
NA	ORGANIC	98-06-6	Butylbenzene[tert-]	0	0.0003	1	0.001	0.001	mg/kg
SED	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	20.9	0.00038	1	0.00126	0.0013	mg/kg
SED	ORGANIC	156-60-5	Dichloroethene[trans-1,2-]	20.9	0.00038	1	0.00126	0.0013	mg/kg
SED	ORGANIC	75-01-4	Vinyl Chloride	20.9	0.00038	1	0.00126	0.0013	mg/kg
NA	ORGANIC	79-34-5	Tetrachloroethane[1,1,2,2-]	0	0.0003	1	0.001	0.001	mg/kg
SED	ORGANIC	96-12-8	Dibromo-3-Chloropropane[1,2-]	20.9	0.00038	1	0.00126	0.0013	mg/kg
NA	ORGANIC	75-01-4	Vinyl Chloride	0	0.0003	1	0.001	0.001	mg/kg
SED	ORGANIC	124-48-1	Chlorodibromomethane	20.9	0.00038	1	0.00126	0.0013	mg/kg
NA	ORGANIC	106-43-4	Chlorotoluene[4-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	79-01-6	Trichloroethene	0	0.00033	1	0.001	0.001	mg/kg
NA	ORGANIC	100-41-4	Ethylbenzene	0	0.0003	1	0.001	0.001	mg/kg
SED	ORGANIC	103-65-1	Propylbenzene[1-]	20.9	0.00038	1	0.00126	0.0013	mg/kg
NA	ORGANIC	108-88-3	Toluene	0	0.0003	1	0.001	0.001	mg/kg
SED	ORGANIC	56-23-5	Carbon Tetrachloride	20.9	0.00038	1	0.00126	0.0013	mg/kg
NA	ORGANIC	74-97-5	Bromochloromethane	0	0.00033	1	0.001	0.001	mg/kg
SED	ORGANIC	79-01-6	Trichloroethene	20.9	0.00042	1	0.00126	0.0013	mg/kg
SED	ORGANIC	104-51-8	Butylbenzene[n-]	20.9	0.00038	1	0.00126	0.0013	mg/kg
NA	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	108-67-8	Trimethylbenzene[1,3,5-]	0	0.0003	1	0.001	0.001	mg/kg
SED	ORGANIC	71-43-2	Benzene	20.9	0.00038	1	0.00126	0.0013	mg/kg
SED	ORGANIC	75-27-4	Bromodichloromethane	20.9	0.00038	1	0.00126	0.0013	mg/kg
NA	ORGANIC	563-58-6	Dichloropropene[1,1-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	156-60-5	Dichloroethene[trans-1,2-]	0	0.0003	1	0.001	0.001	mg/kg
SED	ORGANIC	106-93-4	Dibromoethane[1,2-]	20.9	0.00038	1	0.00126	0.0013	mg/kg
NA	ORGANIC	104-51-8	Butylbenzene[n-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	71-55-6	Trichloroethane[1,1,1-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	95-49-8	Chlorotoluene[2-]	0	0.0003	1	0.001	0.001	mg/kg
SED	ORGANIC	108-88-3	Toluene	20.9	0.00038	1	0.00126	0.0013	mg/kg
SED	ORGANIC	75-15-0	Carbon Disulfide	20.9	0.0016	1	0.00632	0.0063	mg/kg
NA	ORGANIC	67-66-3	Chloroform	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	74-88-4	Iodomethane	0	0.0016	1	0.005	0.005	mg/kg
NA	ORGANIC	78-93-3	Butanone[2-]	0	0.0015	1	0.005	0.005	mg/kg
SED	ORGANIC	99-87-6	Isopropyltoluene[4-]	20.9	0.00038	1	0.00126	0.0013	mg/kg
SED	ORGANIC	10061-02-6	Dichloropropene[trans-1,3-]	20.9	0.00038	1	0.00126	0.0013	mg/kg
SED	ORGANIC	95-63-6	Trimethylbenzene[1,2,4-]	20.9	0.00038	1	0.00126	0.0013	mg/kg
NA	ORGANIC	98-82-8	Isopropylbenzene	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	79-00-5	Trichloroethane[1,1,2-]	0	0.0003	1	0.001	0.001	mg/kg
SED	ORGANIC	108-67-8	Trimethylbenzene[1,3,5-]	20.9	0.00038	1	0.00126	0.0013	mg/kg
SED	ORGANIC	591-78-6	Hexanone[2-]	20.9	0.0019	1	0.00632	0.0063	mg/kg
SED	ORGANIC	75-34-3	Dichloroethane[1,1-]	20.9	0.00038	1	0.00126	0.0013	mg/kg
SED	ORGANIC	75-00-3	Chloroethane	20.9	0.00038	1	0.00126	0.0013	mg/kg
SED	ORGANIC	Xylene[1,3 and 1,4]	Xylene[1,3-]+Xylene[1,4-]	20.9	0.00038	1	0.00253	0.0025	mg/kg

SED	ORGANIC	100-41-4	Ethylbenzene	20.9	0.00038	1	0.00126	0.0013	mg/kg
NA	ORGANIC	56-23-5	Carbon Tetrachloride	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	156-59-2	Dichloroethene[cis-1,2-]	0	0.0003	1	0.001	0.001	mg/kg
SED	ORGANIC	78-87-5	Dichloropropane[1,2-]	20.9	0.00038	1	0.00126	0.0013	mg/kg
NA	ORGANIC	74-87-3	Chloromethane	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	Xylene[1,3 and 1,4]	Xylene[1,3-]+Xylene[1,4-]	0	0.0003	1	0.002	0.002	mg/kg
SED	ORGANIC	117-84-0	Di-n-octylphthalate	20.9	0.084	1	0.421	0.42	mg/kg
SED	ORGANIC	111-91-1	Bis(2-chloroethoxy)methane	20.9	0.084	1	0.421	0.42	mg/kg
SED	ORGANIC	207-08-9	Benzo(k)fluoranthene	20.9	0.013	1	0.0421	0.042	mg/kg
SED	ORGANIC	100-51-6	Benzyl Alcohol	20.9	0.13	1	0.421	0.42	mg/kg
SED	ORGANIC	87-86-5	Pentachlorophenol	20.9	0.11	1	0.421	0.42	mg/kg
SED	ORGANIC	95-48-7	Methylphenol[2-]	20.9	0.084	1	0.421	0.42	mg/kg
SED	ORGANIC	95-95-4	Trichlorophenol[2,4,5-]	20.9	0.084	1	0.421	0.42	mg/kg
SED	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	20.9	0.042	1	0.421	0.42	mg/kg
SED	ORGANIC	91-57-6	Methylnaphthalene[2-]	20.9	0.0084	1	0.0421	0.042	mg/kg
SED	ORGANIC	67-72-1	Hexachloroethane	20.9	0.084	1	0.421	0.42	mg/kg
SED	ORGANIC	85-01-8	Phenanthrene	20.9	0.013	1	0.0421	0.042	mg/kg
SED	ORGANIC	56-55-3	Benzo(a)anthracene	20.9	0.013	1	0.0421	0.042	mg/kg
SED	ORGANIC	91-20-3	Naphthalene	20.9	0.013	1	0.0421	0.042	mg/kg
SED	ORGANIC	118-74-1	Hexachlorobenzene	20.9	0.084	1	0.421	0.42	mg/kg
SED	ORGANIC	193-39-5	Indeno(1,2,3-cd)pyrene	20.9	0.013	1	0.0421	0.042	mg/kg
SED	ORGANIC	208-96-8	Acenaphthylene	20.9	0.013	1	0.0421	0.042	mg/kg
SED	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	20.9	0.084	1	0.421	0.42	mg/kg
SED	ORGANIC	120-12-7	Anthracene	20.9	0.0084	1	0.0421	0.042	mg/kg
SED	ORGANIC	88-06-2	Trichlorophenol[2,4,6-]	20.9	0.084	1	0.421	0.42	mg/kg
SED	ORGANIC	132-64-9	Dibenzofuran	20.9	0.084	1	0.421	0.42	mg/kg
SED	ORGANIC	111-44-4	Bis(2-chloroethyl)ether	20.9	0.084	1	0.421	0.42	mg/kg
SED	ORGANIC	100-01-6	Nitroaniline[4-]	20.9	0.13	1	0.421	0.42	mg/kg
SED	ORGANIC	108-60-1	Oxybis(1-chloropropane)[2,2'-]	20.9	0.084	1	0.421	0.42	mg/kg
SED	ORGANIC	59-50-7	Chloro-3-methylphenol[4-]	20.9	0.084	1	0.421	0.42	mg/kg
SED	ORGANIC	105-67-9	Dimethylphenol[2,4-]	20.9	0.15	1	0.421	0.42	mg/kg
SED	ORGANIC	7005-72-3	Chlorophenyl-phenyl[4-] Ether	20.9	0.084	1	0.421	0.42	mg/kg
SED	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	20.9	0.084	1	0.421	0.42	mg/kg
SED	ORGANIC	122-39-4	Diphenylamine	20.9	0.084	1	0.421	0.42	mg/kg
SED	ORGANIC	110-86-1	Pyridine	20.9	0.084	1	0.421	0.42	mg/kg
SED	ORGANIC	106-47-8	Chloroaniline[4-]	20.9	0.084	1	0.421	0.42	mg/kg
SED	ORGANIC	83-32-9	Acenaphthene	20.9	0.014	1	0.0421	0.042	mg/kg
SED	ORGANIC	205-99-2	Benzo(b)fluoranthene	20.9	0.013	1	0.0421	0.042	mg/kg
SED	ORGANIC	91-94-1	Dichlorobenzidine[3,3'-]	20.9	0.13	1	0.421	0.42	mg/kg
SED	ORGANIC	53-70-3	Dibenz(a,h)anthracene	20.9	0.013	1	0.0421	0.042	mg/kg
SED	ORGANIC	218-01-9	Chrysene	20.9	0.013	1	0.0421	0.042	mg/kg
SED	ORGANIC	120-82-1	Trichlorobenzene[1,2,4-]	20.9	0.084	1	0.421	0.42	mg/kg
SED	ORGANIC	108-95-2	Phenol	20.9	0.084	1	0.421	0.42	mg/kg
SED	ORGANIC	84-66-2	Diethylphthalate	20.9	0.084	1	0.421	0.42	mg/kg
SED	ORGANIC	206-44-0	Fluoranthene	20.9	0.013	1	0.0421	0.042	mg/kg
SED	ORGANIC	131-11-3	Dimethyl Phthalate	20.9	0.084	1	0.421	0.42	mg/kg
SED	ORGANIC	86-73-7	Fluorene	20.9	0.013	1	0.0421	0.042	mg/kg

SED	ORGANIC	88-75-5	Nitrophenol[2-]	20.9	0.084	1	0.421	0.42	mg/kg
SED	ORGANIC	65-85-0	Benzoic Acid	20.9	0.21	1	0.842	0.84	mg/kg
SED	ORGANIC	88-74-4	Nitroaniline[2-]	20.9	0.084	1	0.421	0.42	mg/kg
SED	ORGANIC	95-57-8	Chlorophenol[2-]	20.9	0.084	1	0.421	0.42	mg/kg
SED	ORGANIC	51-28-5	Dinitrophenol[2,4-]	20.9	0.16	1	0.842	0.84	mg/kg
SED	ORGANIC	129-00-0	Pyrene	20.9	0.013	1	0.0421	0.042	mg/kg
SED	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	20.9	0.042	1	0.421	0.42	mg/kg
SED	ORGANIC	120-83-2	Dichlorophenol[2,4-]	20.9	0.084	1	0.421	0.42	mg/kg
SED	ORGANIC	85-68-7	Butylbenzylphthalate	20.9	0.084	1	0.421	0.42	mg/kg
SED	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	20.9	0.084	1	0.421	0.42	mg/kg
SED	ORGANIC	117-81-7	Bis(2-ethylhexyl)phthalate	20.9	0.084	1	0.421	0.42	mg/kg
SED	ORGANIC	534-52-1	Dinitro-2-methylphenol[4,6-]	20.9	0.084	1	0.421	0.42	mg/kg
SED	ORGANIC	77-47-4	Hexachlorocyclopentadiene	20.9	0.084	1	0.421	0.42	mg/kg
SED	ORGANIC	621-64-7	Nitroso-di-n-propylamine[N-]	20.9	0.084	1	0.421	0.42	mg/kg
SED	ORGANIC	101-55-3	Bromophenyl-phenylether[4-]	20.9	0.084	1	0.421	0.42	mg/kg
SED	ORGANIC	62-53-3	Aniline	20.9	0.13	1	0.421	0.42	mg/kg
SED	ORGANIC	78-59-1	Isophorone	20.9	0.084	1	0.421	0.42	mg/kg
SED	ORGANIC	50-32-8	Benzo(a)pyrene	20.9	0.013	1	0.0421	0.042	mg/kg
SED	ORGANIC	98-95-3	Nitrobenzene	20.9	0.084	1	0.421	0.42	mg/kg
SED	ORGANIC	62-75-9	Nitrosodimethylamine[N-]	20.9	0.084	1	0.421	0.42	mg/kg
SED	ORGANIC	91-58-7	Chloronaphthalene[2-]	20.9	0.014	1	0.0421	0.042	mg/kg
SED	ORGANIC	99-09-2	Nitroaniline[3-]	20.9	0.084	1	0.421	0.42	mg/kg
SED	ORGANIC	191-24-2	Benzo(g,h,i)perylene	20.9	0.013	1	0.0421	0.042	mg/kg
SED	ORGANIC	100-02-7	Nitrophenol[4-]	20.9	0.14	1	0.421	0.42	mg/kg
SED	ORGANIC	103-33-3	Azobenzene	20.9	0.084	1	0.421	0.42	mg/kg
SED	ORGANIC	87-68-3	Hexachlorobutadiene	20.9	0.084	1	0.421	0.42	mg/kg
SED	ORGANIC	106-44-5	Methylphenol[4-]	20.9	0.13	1	0.421	0.42	mg/kg
SED	ORGANIC	84-74-2	Di-n-butylphthalate	20.9	0.084	1	0.421	0.42	mg/kg
SED	ORGANIC	78-11-5	PETN	20.9	0.73	2	1	1	mg/kg
SED	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	20.9	0.1	2	0.5	0.5	mg/kg
SED	ORGANIC	479-45-8	Tetryl	20.9	0.1	2	0.5	0.5	mg/kg
SED	ORGANIC	59229-75-3	2,6-Diamino-4-nitrotoluene	20.9	0.5	2	2	2	mg/kg
SED	ORGANIC	35572-78-2	Amino-4,6-dinitrotoluene[2-]	20.9	0.15	2	0.5	0.5	mg/kg
SED	ORGANIC	121-82-4	RDX	20.9	0.1	2	0.5	0.5	mg/kg
SED	ORGANIC	99-08-1	Nitrotoluene[3-]	20.9	0.1	2	0.5	0.5	mg/kg
SED	ORGANIC	99-65-0	Dinitrobenzene[1,3-]	20.9	0.15	2	0.5	0.5	mg/kg
SED	ORGANIC	98-95-3	Nitrobenzene	20.9	0.15	2	0.5	0.5	mg/kg
SED	ORGANIC	88-72-2	Nitrotoluene[2-]	20.9	0.1	2	0.5	0.5	mg/kg
SED	ORGANIC	19406-51-0	Amino-2,6-dinitrotoluene[4-]	20.9	0.1	2	0.5	0.5	mg/kg
SED	ORGANIC	2691-41-0	HMX	20.9	0.15	2	0.5	0.5	mg/kg
SED	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	20.9	0.1	2	0.5	0.5	mg/kg
SED	ORGANIC	78-30-8	Tris (o-cresyl) phosphate	20.9	0.25	2	1	1	mg/kg
SED	ORGANIC	618-87-1	3,5-Dinitroaniline	20.9	0.25	2	1	1	mg/kg
SED	ORGANIC	6629-29-4	2,4-Diamino-6-nitrotoluene	20.9	0.5	2	2	2	mg/kg
SED	ORGANIC	99-35-4	Trinitrobenzene[1,3,5-]	20.9	0.1	2	0.5	0.5	mg/kg
SED	ORGANIC	3058-38-6	TATB	20.9	0.3	2	1	1	mg/kg
SED	ORGANIC	118-96-7	Trinitrotoluene[2,4,6-]	20.9	0.1	2	0.5	0.5	mg/kg

SED	ORGANIC	99-99-0	Nitrotoluene[4-]	20.9	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	127-18-4	Tetrachloroethene	19.7	0.00037	1	0.00125	0.0013	mg/kg
QBT3	ORGANIC	75-27-4	Bromodichloromethane	6.3	0.00032	1	0.00107	0.0011	mg/kg
ALLH	ORGANIC	108-88-3	Toluene	19.7	0.00037	1	0.00125	0.0013	mg/kg
QBT3	ORGANIC	12672-29-6	Aroclor-1248	6.3	0.0012	1	0.00356	0.0036	mg/kg
ALLH	ORGANIC	99-09-2	Nitroaniline[3-]	19.7	0.083	1	0.414	0.41	mg/kg
ALLH	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	19.7	0.00037	1	0.00125	0.0013	mg/kg
QBT3	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	6.3	0.00032	1	0.00107	0.0011	mg/kg
NA	ORGANIC	10061-02-6	Dichloropropene[trans-1,3-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	108-90-7	Chlorobenzene	0	0.0003	1	0.001	0.001	mg/kg
QBT3	ORGANIC	11104-28-2	Aroclor-1221	6.3	0.0012	1	0.00356	0.0036	mg/kg
QBT3	ORGANIC	106-93-4	Dibromoethane[1,2-]	6.3	0.00032	1	0.00107	0.0011	mg/kg
NA	ORGANIC	79-00-5	Trichloroethane[1,1,2-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	50-32-8	Benzo(a)pyrene	19.7	0.012	1	0.0414	0.041	mg/kg
QBT3	ORGANIC	99-65-0	Dinitrobenzene[1,3-]	6.3	0.15	2	0.5	0.5	mg/kg
ALLH	ORGANIC	100-01-6	Nitroaniline[4-]	19.7	0.12	1	0.414	0.41	mg/kg
ALLH	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	19.7	0.00037	1	0.00125	0.0013	mg/kg
ALLH	ORGANIC	7005-72-3	Chlorophenyl-phenyl[4-] Ether	19.7	0.083	1	0.414	0.41	mg/kg
NA	ORGANIC	100-42-5	Styrene	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	129-00-0	Pyrene	19.7	0.012	1	0.0414	0.041	mg/kg
ALLH	ORGANIC	91-20-3	Naphthalene	19.7	0.012	1	0.0414	0.041	mg/kg
NA	ORGANIC	75-01-4	Vinyl Chloride	0	0.0003	1	0.001	0.001	mg/kg
QBT3	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	6.3	0.071	1	0.354	0.35	mg/kg
ALLH	ORGANIC	6629-29-4	2,4-Diamino-6-nitrotoluene	19.7	0.5	2	2	2	mg/kg
QBT3	ORGANIC	88-75-5	Nitrophenol[2-]	6.3	0.071	1	0.354	0.35	mg/kg
ALLH	ORGANIC	78-93-3	Butanone[2-]	19.7	0.0019	1	0.00623	0.0062	mg/kg
NA	ORGANIC	108-88-3	Toluene	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	76-13-1	Trichloro-1,2,2-trifluoroethane[1,1,2-]	19.7	0.002	1	0.00623	0.0062	mg/kg
ALLH	ORGANIC	87-86-5	Pentachlorophenol	19.7	0.1	1	0.414	0.41	mg/kg
ALLH	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	19.7	0.00037	1	0.00125	0.0013	mg/kg
ALLH	ORGANIC	191-24-2	Benzo(g,h,i)perylene	19.7	0.012	1	0.0414	0.041	mg/kg
QBT3	ORGANIC	118-96-7	Trinitrotoluene[2,4,6-]	6.3	0.1	2	0.5	0.5	mg/kg
QBT3	ORGANIC	117-81-7	Bis(2-ethylhexyl)phthalate	6.3	0.071	1	0.354	0.35	mg/kg
QBT3	ORGANIC	91-58-7	Chloronaphthalene[2-]	6.3	0.012	1	0.0354	0.035	mg/kg
ALLH	ORGANIC	74-83-9	Bromomethane	19.7	0.00037	1	0.00125	0.0013	mg/kg
ALLH	ORGANIC	193-39-5	Indeno(1,2,3-cd)pyrene	19.7	0.012	1	0.0414	0.041	mg/kg
QBT3	ORGANIC	75-01-4	Vinyl Chloride	6.3	0.00032	1	0.00107	0.0011	mg/kg
QBT3	ORGANIC	100-51-6	Benzyl Alcohol	6.3	0.11	1	0.354	0.35	mg/kg
NA	ORGANIC	74-87-3	Chloromethane	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	84-66-2	Diethylphthalate	19.7	0.083	1	0.414	0.41	mg/kg
QBT3	ORGANIC	74-88-4	Iodomethane	6.3	0.0017	1	0.00534	0.0053	mg/kg
QBT3	ORGANIC	618-87-1	3,5-Dinitroaniline	6.3	0.25	2	1	1	mg/kg
QBT3	ORGANIC	88-74-4	Nitroaniline[2-]	6.3	0.071	1	0.354	0.35	mg/kg
NA	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
QBT3	ORGANIC	206-44-0	Fluoranthene	6.3	0.011	1	0.0354	0.035	mg/kg
QBT3	ORGANIC	84-66-2	Diethylphthalate	6.3	0.071	1	0.354	0.35	mg/kg
ALLH	ORGANIC	208-96-8	Acenaphthylene	19.7	0.012	1	0.0414	0.041	mg/kg

NA	ORGANIC	124-48-1	Chlorodibromomethane	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	106-43-4	Chlorotoluene[4-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	12672-29-6	Aroclor-1248	19.7	0.0014	1	0.00415	0.0042	mg/kg
ALLH	ORGANIC	83-32-9	Acenaphthene	19.7	0.014	1	0.0414	0.041	mg/kg
ALLH	ORGANIC	103-33-3	Azobenzene	19.7	0.083	1	0.414	0.41	mg/kg
ALLH	ORGANIC	591-78-6	Hexanone[2-]	19.7	0.0019	1	0.00623	0.0062	mg/kg
QBT3	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	6.3	0.00032	1	0.00107	0.0011	mg/kg
ALLH	ORGANIC	79-34-5	Tetrachloroethane[1,1,2,2-]	19.7	0.00037	1	0.00125	0.0013	mg/kg
QBT3	ORGANIC	120-82-1	Trichlorobenzene[1,2,4-]	6.3	0.071	1	0.354	0.35	mg/kg
QBT3	ORGANIC	98-82-8	Isopropylbenzene	6.3	0.00032	1	0.00107	0.0011	mg/kg
QBT3	ORGANIC	79-00-5	Trichloroethane[1,1,2-]	6.3	0.00032	1	0.00107	0.0011	mg/kg
QBT3	ORGANIC	85-01-8	Phenanthrene	6.3	0.011	1	0.0354	0.035	mg/kg
NA	ORGANIC	67-66-3	Chloroform	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	75-35-4	Dichloroethene[1,1-]	19.7	0.00037	1	0.00125	0.0013	mg/kg
ALLH	ORGANIC	118-96-7	Trinitrotoluene[2,4,6-]	19.7	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	11104-28-2	Aroclor-1221	19.7	0.0014	1	0.00415	0.0042	mg/kg
ALLH	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	19.7	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	62-75-9	Nitrosodimethylamine[N-]	19.7	0.083	1	0.414	0.41	mg/kg
NA	ORGANIC	96-12-8	Dibromo-3-Chloropropane[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
QBT3	ORGANIC	101-55-3	Bromophenyl-phenylether[4-]	6.3	0.071	1	0.354	0.35	mg/kg
NA	ORGANIC	75-25-2	Bromoform	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	71-55-6	Trichloroethane[1,1,1-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	103-65-1	Propylbenzene[1-]	0	0.0003	1	0.001	0.001	mg/kg
QBT3	ORGANIC	74-83-9	Bromomethane	6.3	0.00032	1	0.00107	0.0011	mg/kg
ALLH	ORGANIC	107-06-2	Dichloroethane[1,2-]	19.7	0.00037	1	0.00125	0.0013	mg/kg
ALLH	ORGANIC	75-25-2	Bromoform	19.7	0.00037	1	0.00125	0.0013	mg/kg
ALLH	ORGANIC	35572-78-2	Amino-4,6-dinitrotoluene[2-]	19.7	0.15	2	0.5	0.5	mg/kg
QBT3	ORGANIC	87-68-3	Hexachlorobutadiene	6.3	0.071	1	0.354	0.35	mg/kg
ALLH	ORGANIC	71-43-2	Benzene	19.7	0.00037	1	0.00125	0.0013	mg/kg
QBT3	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	6.3	0.1	2	0.5	0.5	mg/kg
QBT3	ORGANIC	105-67-9	Dimethylphenol[2,4-]	6.3	0.12	1	0.354	0.35	mg/kg
QBT3	ORGANIC	95-49-8	Chlorotoluene[2-]	6.3	0.00032	1	0.00107	0.0011	mg/kg
ALLH	ORGANIC	99-87-6	Isopropyltoluene[4-]	19.7	0.00037	1	0.00125	0.0013	mg/kg
ALLH	ORGANIC	11096-82-5	Aroclor-1260	19.7	0.0014	1	0.00415	0.0042	mg/kg
NA	ORGANIC	75-15-0	Carbon Disulfide	0	0.0013	1	0.005	0.005	mg/kg
ALLH	ORGANIC	100-02-7	Nitrophenol[4-]	19.7	0.14	1	0.414	0.41	mg/kg
ALLH	ORGANIC	95-95-4	Trichlorophenol[2,4,5-]	19.7	0.083	1	0.414	0.41	mg/kg
QBT3	ORGANIC	87-86-5	Pentachlorophenol	6.3	0.089	1	0.354	0.35	mg/kg
ALLH	ORGANIC	65-85-0	Benzoic Acid	19.7	0.21	1	0.829	0.83	mg/kg
ALLH	ORGANIC	74-95-3	Dibromomethane	19.7	0.00037	1	0.00125	0.0013	mg/kg
QBT3	ORGANIC	122-39-4	Diphenylamine	6.3	0.071	1	0.354	0.35	mg/kg
ALLH	ORGANIC	10061-02-6	Dichloropropene[trans-1,3-]	19.7	0.00037	1	0.00125	0.0013	mg/kg
NA	ORGANIC	Xylene[1,3 and 1,4]	Xylene[1,3-]+Xylene[1,4-]	0	0.0003	1	0.002	0.002	mg/kg
NA	ORGANIC	75-09-2	Methylene Chloride	0	0.002	1	0.005	0.005	mg/kg
QBT3	ORGANIC	99-35-4	Trinitrobenzene[1,3,5-]	6.3	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	91-94-1	Dichlorobenzidine[3,3'-]	19.7	0.12	1	0.414	0.41	mg/kg
ALLH	ORGANIC	56-55-3	Benzo(a)anthracene	19.7	0.012	1	0.0414	0.041	mg/kg

QBT3	ORGANIC	67-72-1	Hexachloroethane	6.3	0.071	1	0.354	0.35	mg/kg
ALLH	ORGANIC	95-57-8	Chlorophenol[2-]	19.7	0.083	1	0.414	0.41	mg/kg
QBT3	ORGANIC	7005-72-3	Chlorophenyl-phenyl[4-] Ether	6.3	0.071	1	0.354	0.35	mg/kg
QBT3	ORGANIC	106-47-8	Chloroaniline[4-]	6.3	0.071	1	0.354	0.35	mg/kg
QBT3	ORGANIC	534-52-1	Dinitro-2-methylphenol[4,6-]	6.3	0.071	1	0.354	0.35	mg/kg
ALLH	ORGANIC	104-51-8	Butylbenzene[n-]	19.7	0.00037	1	0.00125	0.0013	mg/kg
ALLH	ORGANIC	106-93-4	Dibromoethane[1,2-]	19.7	0.00037	1	0.00125	0.0013	mg/kg
ALLH	ORGANIC	10061-01-5	Dichloropropene[cis-1,3-]	19.7	0.00037	1	0.00125	0.0013	mg/kg
QBT3	ORGANIC	79-34-5	Tetrachloroethane[1,1,2,2-]	6.3	0.00032	1	0.00107	0.0011	mg/kg
ALLH	ORGANIC	88-75-5	Nitrophenol[2-]	19.7	0.083	1	0.414	0.41	mg/kg
QBT3	ORGANIC	106-43-4	Chlorotoluene[4-]	6.3	0.00032	1	0.00107	0.0011	mg/kg
ALLH	ORGANIC	12674-11-2	Aroclor-1016	19.7	0.0014	1	0.00415	0.0042	mg/kg
ALLH	ORGANIC	2691-41-0	HMX	19.7	0.15	2	0.5	0.5	mg/kg
QBT3	ORGANIC	108-60-1	Oxybis(1-chloropropane)[2,2'-]	6.3	0.071	1	0.354	0.35	mg/kg
ALLH	ORGANIC	74-97-5	Bromochloromethane	19.7	0.00041	1	0.00125	0.0013	mg/kg
QBT3	ORGANIC	3058-38-6	TATB	6.3	0.3	2	1	1	mg/kg
ALLH	ORGANIC	59-50-7	Chloro-3-methylphenol[4-]	19.7	0.083	1	0.414	0.41	mg/kg
ALLH	ORGANIC	11141-16-5	Aroclor-1232	19.7	0.0014	1	0.00415	0.0042	mg/kg
QBT3	ORGANIC	99-99-0	Nitrotoluene[4-]	6.3	0.1	2	0.5	0.5	mg/kg
QBT3	ORGANIC	135-98-8	Butylbenzene[sec-]	6.3	0.00032	1	0.00107	0.0011	mg/kg
NA	ORGANIC	156-60-5	Dichloroethene[trans-1,2-]	0	0.0003	1	0.001	0.001	mg/kg
QBT3	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	6.3	0.071	1	0.354	0.35	mg/kg
QBT3	ORGANIC	10061-02-6	Dichloropropene[trans-1,3-]	6.3	0.00032	1	0.00107	0.0011	mg/kg
QBT3	ORGANIC	12674-11-2	Aroclor-1016	6.3	0.0012	1	0.00356	0.0036	mg/kg
QBT3	ORGANIC	479-45-8	Tetryl	6.3	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	563-58-6	Dichloropropene[1,1-]	19.7	0.00037	1	0.00125	0.0013	mg/kg
ALLH	ORGANIC	99-65-0	Dinitrobenzene[1,3-]	19.7	0.15	2	0.5	0.5	mg/kg
ALLH	ORGANIC	479-45-8	Tetryl	19.7	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	19.7	0.083	1	0.414	0.41	mg/kg
QBT3	ORGANIC	621-64-7	Nitroso-di-n-propylamine[N-]	6.3	0.071	1	0.354	0.35	mg/kg
QBT3	ORGANIC	108-95-2	Phenol	6.3	0.071	1	0.354	0.35	mg/kg
ALLH	ORGANIC	71-55-6	Trichloroethane[1,1,1-]	19.7	0.00037	1	0.00125	0.0013	mg/kg
ALLH	ORGANIC	108-95-2	Phenol	19.7	0.083	1	0.414	0.41	mg/kg
ALLH	ORGANIC	62-53-3	Aniline	19.7	0.12	1	0.414	0.41	mg/kg
NA	ORGANIC	591-78-6	Hexanone[2-]	0	0.0015	1	0.005	0.005	mg/kg
QBT3	ORGANIC	83-32-9	Acenaphthene	6.3	0.012	1	0.0354	0.035	mg/kg
QBT3	ORGANIC	127-18-4	Tetrachloroethene	6.3	0.00032	1	0.00107	0.0011	mg/kg
QBT3	ORGANIC	75-09-2	Methylene Chloride	6.3	0.0021	1	0.00534	0.0053	mg/kg
QBT3	ORGANIC	75-25-2	Bromoform	6.3	0.00032	1	0.00107	0.0011	mg/kg
QBT3	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	6.3	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	98-82-8	Isopropylbenzene	19.7	0.00037	1	0.00125	0.0013	mg/kg
ALLH	ORGANIC	99-35-4	Trinitrobenzene[1,3,5-]	19.7	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	75-00-3	Chloroethane	19.7	0.00037	1	0.00125	0.0013	mg/kg
NA	ORGANIC	98-06-6	Butylbenzene[tert-]	0	0.0003	1	0.001	0.001	mg/kg
QBT3	ORGANIC	129-00-0	Pyrene	6.3	0.011	1	0.0354	0.035	mg/kg
ALLH	ORGANIC	91-58-7	Chloronaphthalene[2-]	19.7	0.014	1	0.0414	0.041	mg/kg
ALLH	ORGANIC	99-08-1	Nitrotoluene[3-]	19.7	0.1	2	0.5	0.5	mg/kg

QBT3	ORGANIC	71-43-2	Benzene	6.3	0.00032	1	0.00107	0.0011	mg/kg
QBT3	ORGANIC	108-67-8	Trimethylbenzene[1,3,5-]	6.3	0.00032	1	0.00107	0.0011	mg/kg
QBT3	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	6.3	0.035	1	0.354	0.35	mg/kg
ALLH	ORGANIC	618-87-1	3,5-Dinitroaniline	19.7	0.25	2	1	1	mg/kg
QBT3	ORGANIC	156-60-5	Dichloroethene[trans-1,2-]	6.3	0.00032	1	0.00107	0.0011	mg/kg
QBT3	ORGANIC	75-00-3	Chloroethane	6.3	0.00032	1	0.00107	0.0011	mg/kg
ALLH	ORGANIC	56-23-5	Carbon Tetrachloride	19.7	0.00037	1	0.00125	0.0013	mg/kg
QBT3	ORGANIC	100-01-6	Nitroaniline[4-]	6.3	0.11	1	0.354	0.35	mg/kg
ALLH	ORGANIC	79-01-6	Trichloroethene	19.7	0.00041	1	0.00125	0.0013	mg/kg
QBT3	ORGANIC	120-83-2	Dichlorophenol[2,4-]	6.3	0.071	1	0.354	0.35	mg/kg
QBT3	ORGANIC	91-20-3	Naphthalene	6.3	0.011	1	0.0354	0.035	mg/kg
ALLH	ORGANIC	120-82-1	Trichlorobenzene[1,2,4-]	19.7	0.083	1	0.414	0.41	mg/kg
ALLH	ORGANIC	98-95-3	Nitrobenzene	19.7	0.083	1	0.414	0.41	mg/kg
NA	ORGANIC	78-93-3	Butanone[2-]	0	0.0015	1	0.005	0.005	mg/kg
NA	ORGANIC	104-51-8	Butylbenzene[n-]	0	0.0003	1	0.001	0.001	mg/kg
QBT3	ORGANIC	95-63-6	Trimethylbenzene[1,2,4-]	6.3	0.00032	1	0.00107	0.0011	mg/kg
ALLH	ORGANIC	74-87-3	Chloromethane	19.7	0.00037	1	0.00125	0.0013	mg/kg
NA	ORGANIC	108-10-1	Methyl-2-pentanone[4-]	0	0.0013	1	0.005	0.005	mg/kg
QBT3	ORGANIC	71-55-6	Trichloroethane[1,1,1-]	6.3	0.00032	1	0.00107	0.0011	mg/kg
NA	ORGANIC	594-20-7	Dichloropropane[2,2-]	0	0.0003	1	0.001	0.001	mg/kg
QBT3	ORGANIC	75-35-4	Dichloroethene[1,1-]	6.3	0.00032	1	0.00107	0.0011	mg/kg
ALLH	ORGANIC	218-01-9	Chrysene	19.7	0.012	1	0.0414	0.041	mg/kg
ALLH	ORGANIC	206-44-0	Fluoranthene	19.7	0.012	1	0.0414	0.041	mg/kg
ALLH	ORGANIC	594-20-7	Dichloropropane[2,2-]	19.7	0.00037	1	0.00125	0.0013	mg/kg
NA	ORGANIC	96-18-4	Trichloropropane[1,2,3-]	0	0.0003	1	0.001	0.001	mg/kg
QBT3	ORGANIC	88-06-2	Trichlorophenol[2,4,6-]	6.3	0.071	1	0.354	0.35	mg/kg
QBT3	ORGANIC	630-20-6	Tetrachloroethane[1,1,1,2-]	6.3	0.00032	1	0.00107	0.0011	mg/kg
QBT3	ORGANIC	106-44-5	Methylphenol[4-]	6.3	0.11	1	0.354	0.35	mg/kg
ALLH	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	19.7	0.083	1	0.414	0.41	mg/kg
ALLH	ORGANIC	79-00-5	Trichloroethane[1,1,2-]	19.7	0.00037	1	0.00125	0.0013	mg/kg
ALLH	ORGANIC	120-12-7	Anthracene	19.7	0.0083	1	0.0414	0.041	mg/kg
QBT3	ORGANIC	98-06-6	Butylbenzene[tert-]	6.3	0.00032	1	0.00107	0.0011	mg/kg
ALLH	ORGANIC	120-83-2	Dichlorophenol[2,4-]	19.7	0.083	1	0.414	0.41	mg/kg
ALLH	ORGANIC	621-64-7	Nitroso-di-n-propylamine[N-]	19.7	0.083	1	0.414	0.41	mg/kg
QBT3	ORGANIC	118-74-1	Hexachlorobenzene	6.3	0.071	1	0.354	0.35	mg/kg
QBT3	ORGANIC	100-42-5	Styrene	6.3	0.00032	1	0.00107	0.0011	mg/kg
QBT3	ORGANIC	53469-21-9	Aroclor-1242	6.3	0.0012	1	0.00356	0.0036	mg/kg
ALLH	ORGANIC	75-09-2	Methylene Chloride	19.7	0.0025	1	0.00623	0.0062	mg/kg
ALLH	ORGANIC	105-67-9	Dimethylphenol[2,4-]	19.7	0.15	1	0.414	0.41	mg/kg
ALLH	ORGANIC	95-49-8	Chlorotoluene[2-]	19.7	0.00037	1	0.00125	0.0013	mg/kg
NA	ORGANIC	107-06-2	Dichloroethane[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
QBT3	ORGANIC	74-97-5	Bromochloromethane	6.3	0.00035	1	0.00107	0.0011	mg/kg
NA	ORGANIC	10061-01-5	Dichloropropene[cis-1,3-]	0	0.0003	1	0.001	0.001	mg/kg
QBT3	ORGANIC	59-50-7	Chloro-3-methylphenol[4-]	6.3	0.071	1	0.354	0.35	mg/kg
QBT3	ORGANIC	594-20-7	Dichloropropane[2,2-]	6.3	0.00032	1	0.00107	0.0011	mg/kg
ALLH	ORGANIC	88-72-2	Nitrotoluene[2-]	19.7	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	78-30-8	Tris (o-cresyl) phosphate	19.7	0.25	2	1	1	mg/kg

QBT3	ORGANIC	78-11-5	PETN	6.3	0.73	2	1	1	mg/kg
QBT3	ORGANIC	96-12-8	Dibromo-3-Chloropropane[1,2-]	6.3	0.00032	1	0.00107	0.0011	mg/kg
NA	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	0	0.0003	1	0.001	0.001	mg/kg
QBT3	ORGANIC	124-48-1	Chlorodibromomethane	6.3	0.00032	1	0.00107	0.0011	mg/kg
QBT3	ORGANIC	103-33-3	Azobenzene	6.3	0.071	1	0.354	0.35	mg/kg
QBT3	ORGANIC	75-34-3	Dichloroethane[1,1-]	6.3	0.00032	1	0.00107	0.0011	mg/kg
QBT3	ORGANIC	75-15-0	Carbon Disulfide	6.3	0.0013	1	0.00534	0.0053	mg/kg
ALLH	ORGANIC	74-88-4	Iodomethane	19.7	0.002	1	0.00623	0.0062	mg/kg
ALLH	ORGANIC	98-06-6	Butylbenzene[tert-]	19.7	0.00037	1	0.00125	0.0013	mg/kg
QBT3	ORGANIC	108-10-1	Methyl-2-pentanone[4-]	6.3	0.0013	1	0.00534	0.0053	mg/kg
NA	ORGANIC	74-88-4	Iodomethane	0	0.0016	1	0.005	0.005	mg/kg
QBT3	ORGANIC	35572-78-2	Amino-4,6-dinitrotoluene[2-]	6.3	0.15	2	0.5	0.5	mg/kg
QBT3	ORGANIC	95-95-4	Trichlorophenol[2,4,5-]	6.3	0.071	1	0.354	0.35	mg/kg
NA	ORGANIC	98-82-8	Isopropylbenzene	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	630-20-6	Tetrachloroethane[1,1,1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	76-13-1	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0	0.0016	1	0.005	0.005	mg/kg
ALLH	ORGANIC	100-41-4	Ethylbenzene	19.7	0.00037	1	0.00125	0.0013	mg/kg
QBT3	ORGANIC	207-08-9	Benzo(k)fluoranthene	6.3	0.011	1	0.0354	0.035	mg/kg
ALLH	ORGANIC	88-74-4	Nitroaniline[2-]	19.7	0.083	1	0.414	0.41	mg/kg
NA	ORGANIC	79-01-6	Trichloroethene	0	0.00033	1	0.001	0.001	mg/kg
QBT3	ORGANIC	85-68-7	Butylbenzylphthalate	6.3	0.071	1	0.354	0.35	mg/kg
ALLH	ORGANIC	67-64-1	Acetone	19.7	0.0021	1	0.00623	0.0062	mg/kg
ALLH	ORGANIC	111-91-1	Bis(2-chloroethoxy)methane	19.7	0.083	1	0.414	0.41	mg/kg
QBT3	ORGANIC	91-94-1	Dichlorobenzidine[3,3'-]	6.3	0.11	1	0.354	0.35	mg/kg
ALLH	ORGANIC	142-28-9	Dichloropropane[1,3-]	19.7	0.00037	1	0.00125	0.0013	mg/kg
QBT3	ORGANIC	100-41-4	Ethylbenzene	6.3	0.00032	1	0.00107	0.0011	mg/kg
NA	ORGANIC	75-27-4	Bromodichloromethane	0	0.0003	1	0.001	0.001	mg/kg
QBT3	ORGANIC	6629-29-4	2,4-Diamino-6-nitrotoluene	6.3	0.5	2	2	2	mg/kg
ALLH	ORGANIC	156-59-2	Dichloroethene[cis-1,2-]	19.7	0.00037	1	0.00125	0.0013	mg/kg
QBT3	ORGANIC	78-93-3	Butanone[2-]	6.3	0.0016	1	0.00534	0.0053	mg/kg
ALLH	ORGANIC	95-63-6	Trimethylbenzene[1,2,4-]	19.7	0.00037	1	0.00125	0.0013	mg/kg
ALLH	ORGANIC	53469-21-9	Aroclor-1242	19.7	0.0014	1	0.00415	0.0042	mg/kg
QBT3	ORGANIC	62-53-3	Aniline	6.3	0.11	1	0.354	0.35	mg/kg
QBT3	ORGANIC	110-86-1	Pyridine	6.3	0.071	1	0.354	0.35	mg/kg
QBT3	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	6.3	0.035	1	0.354	0.35	mg/kg
QBT3	ORGANIC	117-84-0	Di-n-octylphthalate	6.3	0.071	1	0.354	0.35	mg/kg
ALLH	ORGANIC	75-27-4	Bromodichloromethane	19.7	0.00037	1	0.00125	0.0013	mg/kg
ALLH	ORGANIC	108-67-8	Trimethylbenzene[1,3,5-]	19.7	0.00037	1	0.00125	0.0013	mg/kg
ALLH	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	19.7	0.083	1	0.414	0.41	mg/kg
QBT3	ORGANIC	56-23-5	Carbon Tetrachloride	6.3	0.00032	1	0.00107	0.0011	mg/kg
QBT3	ORGANIC	79-01-6	Trichloroethene	6.3	0.00035	1	0.00107	0.0011	mg/kg
ALLH	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	19.7	0.1	2	0.5	0.5	mg/kg
QBT3	ORGANIC	99-08-1	Nitrotoluene[3-]	6.3	0.1	2	0.5	0.5	mg/kg
QBT3	ORGANIC	98-95-3	Nitrobenzene	6.3	0.15	2	0.5	0.5	mg/kg
NA	ORGANIC	67-64-1	Acetone	0	0.0017	1	0.00268	0.005	mg/kg
QBT3	ORGANIC	62-75-9	Nitrosodimethylamine[N-]	6.3	0.071	1	0.354	0.35	mg/kg
ALLH	ORGANIC	Xylene[1,3 and 1,4]	Xylene[1,3-]+Xylene[1,4-]	19.7	0.00037	1	0.00249	0.0025	mg/kg

ALLH	ORGANIC	121-82-4	RDX	19.7	0.1	2	0.5	0.5	mg/kg
NA	ORGANIC	108-67-8	Trimethylbenzene[1,3,5-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	630-20-6	Tetrachloroethane[1,1,1,2-]	19.7	0.00037	1	0.00125	0.0013	mg/kg
QBT3	ORGANIC	108-88-3	Toluene	6.3	0.00032	1	0.00107	0.0011	mg/kg
QBT3	ORGANIC	91-57-6	Methylnaphthalene[2-]	6.3	0.0071	1	0.0354	0.035	mg/kg
ALLH	ORGANIC	77-47-4	Hexachlorocyclopentadiene	19.7	0.083	1	0.414	0.41	mg/kg
QBT3	ORGANIC	193-39-5	Indeno(1,2,3-cd)pyrene	6.3	0.011	1	0.0354	0.035	mg/kg
ALLH	ORGANIC	103-65-1	Propylbenzene[1-]	19.7	0.00037	1	0.00125	0.0013	mg/kg
ALLH	ORGANIC	85-68-7	Butylbenzylphthalate	19.7	0.083	1	0.414	0.41	mg/kg
NA	ORGANIC	71-43-2	Benzene	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	86-73-7	Fluorene	19.7	0.012	1	0.0414	0.041	mg/kg
QBT3	ORGANIC	65-85-0	Benzoic Acid	6.3	0.18	1	0.709	0.71	mg/kg
QBT3	ORGANIC	2691-41-0	HMX	6.3	0.15	2	0.5	0.5	mg/kg
QBT3	ORGANIC	19406-51-0	Amino-2,6-dinitrotoluene[4-]	6.3	0.1	2	0.5	0.5	mg/kg
QBT3	ORGANIC	132-64-9	Dibenzofuran	6.3	0.071	1	0.354	0.35	mg/kg
QBT3	ORGANIC	104-51-8	Butylbenzene[n-]	6.3	0.00032	1	0.00107	0.0011	mg/kg
NA	ORGANIC	78-87-5	Dichloropropane[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
QBT3	ORGANIC	Xylene[1,3 and 1,4]	Xylene[1,3-]+Xylene[1,4-]	6.3	0.00032	1	0.00213	0.0021	mg/kg
QBT3	ORGANIC	191-24-2	Benzo(g,h,i)perylene	6.3	0.011	1	0.0354	0.035	mg/kg
QBT3	ORGANIC	156-59-2	Dichloroethene[cis-1,2-]	6.3	0.00032	1	0.00107	0.0011	mg/kg
QBT3	ORGANIC	86-73-7	Fluorene	6.3	0.011	1	0.0354	0.035	mg/kg
QBT3	ORGANIC	96-18-4	Trichloropropane[1,2,3-]	6.3	0.00032	1	0.00107	0.0011	mg/kg
QBT3	ORGANIC	75-69-4	Trichlorofluoromethane	6.3	0.00032	1	0.00107	0.0011	mg/kg
QBT3	ORGANIC	11096-82-5	Aroclor-1260	6.3	0.0012	1	0.00356	0.0036	mg/kg
ALLH	ORGANIC	99-99-0	Nitrotoluene[4-]	19.7	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	96-18-4	Trichloropropane[1,2,3-]	19.7	0.00037	1	0.00125	0.0013	mg/kg
ALLH	ORGANIC	124-48-1	Chlorodibromomethane	19.7	0.00037	1	0.00125	0.0013	mg/kg
ALLH	ORGANIC	118-74-1	Hexachlorobenzene	19.7	0.083	1	0.414	0.41	mg/kg
QBT3	ORGANIC	98-95-3	Nitrobenzene	6.3	0.071	1	0.354	0.35	mg/kg
ALLH	ORGANIC	75-69-4	Trichlorofluoromethane	19.7	0.00037	1	0.00125	0.0013	mg/kg
ALLH	ORGANIC	106-47-8	Chloroaniline[4-]	19.7	0.083	1	0.414	0.41	mg/kg
QBT3	ORGANIC	51-28-5	Dinitrophenol[2,4-]	6.3	0.14	1	0.709	0.71	mg/kg
QBT3	ORGANIC	59229-75-3	2,6-Diamino-4-nitrotoluene	6.3	0.5	2	2	2	mg/kg
ALLH	ORGANIC	108-86-1	Bromobenzene	19.7	0.00037	1	0.00125	0.0013	mg/kg
QBT3	ORGANIC	100-02-7	Nitrophenol[4-]	6.3	0.12	1	0.354	0.35	mg/kg
QBT3	ORGANIC	120-12-7	Anthracene	6.3	0.0071	1	0.0354	0.035	mg/kg
QBT3	ORGANIC	50-32-8	Benzo(a)pyrene	6.3	0.011	1	0.0354	0.035	mg/kg
ALLH	ORGANIC	111-44-4	Bis(2-chloroethyl)ether	19.7	0.083	1	0.414	0.41	mg/kg
ALLH	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	19.7	0.041	1	0.414	0.41	mg/kg
ALLH	ORGANIC	106-43-4	Chlorotoluene[4-]	19.7	0.00037	1	0.00125	0.0013	mg/kg
ALLH	ORGANIC	132-64-9	Dibenzofuran	19.7	0.083	1	0.414	0.41	mg/kg
QBT3	ORGANIC	67-64-1	Acetone	6.3	0.0018	1	0.0484	0.0053	mg/kg
NA	ORGANIC	127-18-4	Tetrachloroethene	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	156-60-5	Dichloroethene[trans-1,2-]	19.7	0.00037	1	0.00125	0.0013	mg/kg
NA	ORGANIC	95-47-6	Xylene[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
QBT3	ORGANIC	218-01-9	Chrysene	6.3	0.011	1	0.0354	0.035	mg/kg
ALLH	ORGANIC	11097-69-1	Aroclor-1254	19.7	0.0014	1	0.00415	0.0042	mg/kg

NA	ORGANIC	75-00-3	Chloroethane	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-34-3	Dichloroethane[1,1-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	75-01-4	Vinyl Chloride	19.7	0.00037	1	0.00125	0.0013	mg/kg
ALLH	ORGANIC	106-44-5	Methylphenol[4-]	19.7	0.12	1	0.414	0.41	mg/kg
QBT3	ORGANIC	84-74-2	Di-n-butylphthalate	6.3	0.071	1	0.354	0.35	mg/kg
ALLH	ORGANIC	87-68-3	Hexachlorobutadiene	19.7	0.083	1	0.414	0.41	mg/kg
ALLH	ORGANIC	88-06-2	Trichlorophenol[2,4,6-]	19.7	0.083	1	0.414	0.41	mg/kg
ALLH	ORGANIC	67-72-1	Hexachloroethane	19.7	0.083	1	0.414	0.41	mg/kg
NA	ORGANIC	156-59-2	Dichloroethene[cis-1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	56-23-5	Carbon Tetrachloride	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	19.7	0.041	1	0.414	0.41	mg/kg
NA	ORGANIC	75-69-4	Trichlorofluoromethane	0	0.0003	1	0.001	0.001	mg/kg
QBT3	ORGANIC	131-11-3	Dimethyl Phthalate	6.3	0.071	1	0.354	0.35	mg/kg
QBT3	ORGANIC	75-71-8	Dichlorodifluoromethane	6.3	0.00036	1	0.00107	0.0011	mg/kg
NA	ORGANIC	95-49-8	Chlorotoluene[2-]	0	0.0003	1	0.001	0.001	mg/kg
QBT3	ORGANIC	103-65-1	Propylbenzene[1-]	6.3	0.00032	1	0.00107	0.0011	mg/kg
ALLH	ORGANIC	101-55-3	Bromophenyl-phenylether[4-]	19.7	0.083	1	0.414	0.41	mg/kg
ALLH	ORGANIC	131-11-3	Dimethyl Phthalate	19.7	0.083	1	0.414	0.41	mg/kg
ALLH	ORGANIC	534-52-1	Dinitro-2-methylphenol[4,6-]	19.7	0.083	1	0.414	0.41	mg/kg
NA	ORGANIC	75-71-8	Dichlorodifluoromethane	0	0.00034	1	0.001	0.001	mg/kg
ALLH	ORGANIC	100-51-6	Benzyl Alcohol	19.7	0.12	1	0.414	0.41	mg/kg
NA	ORGANIC	99-87-6	Isopropyltoluene[4-]	0	0.0003	1	0.001	0.001	mg/kg
QBT3	ORGANIC	107-06-2	Dichloroethane[1,2-]	6.3	0.00032	1	0.00107	0.0011	mg/kg
QBT3	ORGANIC	76-13-1	Trichloro-1,2,2-trifluoroethane[1,1,2-]	6.3	0.0017	1	0.00534	0.0053	mg/kg
QBT3	ORGANIC	95-47-6	Xylene[1,2-]	6.3	0.00032	1	0.00107	0.0011	mg/kg
QBT3	ORGANIC	208-96-8	Acenaphthylene	6.3	0.011	1	0.0354	0.035	mg/kg
QBT3	ORGANIC	121-82-4	RDX	6.3	0.1	2	0.5	0.5	mg/kg
QBT3	ORGANIC	11097-69-1	Aroclor-1254	6.3	0.0012	1	0.00356	0.0036	mg/kg
QBT3	ORGANIC	74-87-3	Chloromethane	6.3	0.00032	1	0.00107	0.0011	mg/kg
ALLH	ORGANIC	95-47-6	Xylene[1,2-]	19.7	0.00037	1	0.00125	0.0013	mg/kg
QBT3	ORGANIC	11141-16-5	Aroclor-1232	6.3	0.0012	1	0.00356	0.0036	mg/kg
QBT3	ORGANIC	78-59-1	Isophorone	6.3	0.071	1	0.354	0.35	mg/kg
ALLH	ORGANIC	98-95-3	Nitrobenzene	19.7	0.15	2	0.5	0.5	mg/kg
ALLH	ORGANIC	59229-75-3	2,6-Diamino-4-nitrotoluene	19.7	0.5	2	2	2	mg/kg
NA	ORGANIC	95-63-6	Trimethylbenzene[1,2,4-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	78-59-1	Isophorone	19.7	0.083	1	0.414	0.41	mg/kg
NA	ORGANIC	106-93-4	Dibromoethane[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
QBT3	ORGANIC	88-72-2	Nitrotoluene[2-]	6.3	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	122-39-4	Diphenylamine	19.7	0.083	1	0.414	0.41	mg/kg
QBT3	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	6.3	0.071	1	0.354	0.35	mg/kg
ALLH	ORGANIC	85-01-8	Phenanthrene	19.7	0.012	1	0.0414	0.041	mg/kg
QBT3	ORGANIC	99-09-2	Nitroaniline[3-]	6.3	0.071	1	0.354	0.35	mg/kg
QBT3	ORGANIC	108-86-1	Bromobenzene	6.3	0.00032	1	0.00107	0.0011	mg/kg
ALLH	ORGANIC	19406-51-0	Amino-2,6-dinitrotoluene[4-]	19.7	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	91-57-6	Methylnaphthalene[2-]	19.7	0.0083	1	0.0414	0.041	mg/kg
QBT3	ORGANIC	111-91-1	Bis(2-chloroethoxy)methane	6.3	0.071	1	0.354	0.35	mg/kg
QBT3	ORGANIC	591-78-6	Hexanone[2-]	6.3	0.0016	1	0.00534	0.0053	mg/kg

ALLH	ORGANIC	75-71-8	Dichlorodifluoromethane	19.7	0.00042	1	0.00125	0.0013	mg/kg
ALLH	ORGANIC	78-11-5	PETN	19.7	0.73	2	1	1	mg/kg
QBT3	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	6.3	0.00032	1	0.00107	0.0011	mg/kg
ALLH	ORGANIC	110-86-1	Pyridine	19.7	0.083	1	0.414	0.41	mg/kg
ALLH	ORGANIC	84-74-2	Di-n-butylphthalate	19.7	0.083	1	0.414	0.41	mg/kg
NA	ORGANIC	135-98-8	Butylbenzene[sec-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	53-70-3	Dibenz(a,h)anthracene	19.7	0.012	1	0.0414	0.041	mg/kg
QBT3	ORGANIC	77-47-4	Hexachlorocyclopentadiene	6.3	0.071	1	0.354	0.35	mg/kg
QBT3	ORGANIC	56-55-3	Benzo(a)anthracene	6.3	0.011	1	0.0354	0.035	mg/kg
NA	ORGANIC	100-41-4	Ethylbenzene	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	95-48-7	Methylphenol[2-]	19.7	0.083	1	0.414	0.41	mg/kg
QBT3	ORGANIC	563-58-6	Dichloropropene[1,1-]	6.3	0.00032	1	0.00107	0.0011	mg/kg
NA	ORGANIC	79-34-5	Tetrachloroethane[1,1,2,2-]	0	0.0003	1	0.001	0.001	mg/kg
QBT3	ORGANIC	78-30-8	Tris (o-cresyl) phosphate	6.3	0.25	2	1	1	mg/kg
ALLH	ORGANIC	78-87-5	Dichloropropane[1,2-]	19.7	0.00037	1	0.00125	0.0013	mg/kg
NA	ORGANIC	74-95-3	Dibromomethane	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	108-10-1	Methyl-2-pentanone[4-]	19.7	0.0016	1	0.00623	0.0062	mg/kg
ALLH	ORGANIC	117-84-0	Di-n-octylphthalate	19.7	0.083	1	0.414	0.41	mg/kg
NA	ORGANIC	563-58-6	Dichloropropene[1,1-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	75-34-3	Dichloroethane[1,1-]	19.7	0.00037	1	0.00125	0.0013	mg/kg
ALLH	ORGANIC	205-99-2	Benzo(b)fluoranthene	19.7	0.012	1	0.0414	0.041	mg/kg
QBT3	ORGANIC	205-99-2	Benzo(b)fluoranthene	6.3	0.011	1	0.0354	0.035	mg/kg
ALLH	ORGANIC	3058-38-6	TATB	19.7	0.3	2	1	1	mg/kg
NA	ORGANIC	108-86-1	Bromobenzene	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	142-28-9	Dichloropropane[1,3-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	51-28-5	Dinitrophenol[2,4-]	19.7	0.16	1	0.829	0.83	mg/kg
QBT3	ORGANIC	95-48-7	Methylphenol[2-]	6.3	0.071	1	0.354	0.35	mg/kg
NA	ORGANIC	74-83-9	Bromomethane	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	0	0.0003	1	0.001	0.001	mg/kg
QBT3	ORGANIC	142-28-9	Dichloropropane[1,3-]	6.3	0.00032	1	0.00107	0.0011	mg/kg
QBT3	ORGANIC	10061-01-5	Dichloropropene[cis-1,3-]	6.3	0.00032	1	0.00107	0.0011	mg/kg
QBT3	ORGANIC	95-57-8	Chlorophenol[2-]	6.3	0.071	1	0.354	0.35	mg/kg
QBT3	ORGANIC	78-87-5	Dichloropropane[1,2-]	6.3	0.00032	1	0.00107	0.0011	mg/kg
QBT3	ORGANIC	74-95-3	Dibromomethane	6.3	0.00032	1	0.00107	0.0011	mg/kg
NA	ORGANIC	74-97-5	Bromochloromethane	0	0.00033	1	0.001	0.001	mg/kg
QBT3	ORGANIC	111-44-4	Bis(2-chloroethyl)ether	6.3	0.071	1	0.354	0.35	mg/kg
QBT3	ORGANIC	53-70-3	Dibenz(a,h)anthracene	6.3	0.011	1	0.0354	0.035	mg/kg
QBT3	ORGANIC	99-87-6	Isopropyltoluene[4-]	6.3	0.00032	1	0.000459	0.0011	mg/kg
ALLH	ORGANIC	96-12-8	Dibromo-3-Chloropropane[1,2-]	19.7	0.00037	1	0.00125	0.0013	mg/kg
QBT3	ORGANIC	108-90-7	Chlorobenzene	6.3	0.00032	1	0.00107	0.0011	mg/kg
ALLH	ORGANIC	108-90-7	Chlorobenzene	19.7	0.00037	1	0.00125	0.0013	mg/kg
ALLH	ORGANIC	67-66-3	Chloroform	19.7	0.00037	1	0.00125	0.0013	mg/kg
ALLH	ORGANIC	117-81-7	Bis(2-ethylhexyl)phthalate	19.7	0.083	1	0.414	0.41	mg/kg
ALLH	ORGANIC	100-42-5	Styrene	19.7	0.00037	1	0.00125	0.0013	mg/kg
ALLH	ORGANIC	207-08-9	Benzo(k)fluoranthene	19.7	0.012	1	0.0414	0.041	mg/kg
QBT3	ORGANIC	67-66-3	Chloroform	6.3	0.00032	1	0.00107	0.0011	mg/kg
ALLH	ORGANIC	135-98-8	Butylbenzene[sec-]	19.7	0.00037	1	0.00125	0.0013	mg/kg

ALLH	ORGANIC	108-60-1	Oxybis(1-chloropropane)[2,2'-]	19.7	0.083	1	0.414	0.41	mg/kg
NA	ORGANIC	75-35-4	Dichloroethene[1,1-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	75-15-0	Carbon Disulfide	19.7	0.0016	1	0.00623	0.0062	mg/kg
NA	ORGANIC	100-42-5	Styrene	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	104-51-8	Butylbenzene[n-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	56-23-5	Carbon Tetrachloride	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	594-20-7	Dichloropropane[2,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	71-55-6	Trichloroethane[1,1,1-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	108-67-8	Trimethylbenzene[1,3,5-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	127-18-4	Tetrachloroethene	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	74-87-3	Chloromethane	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	74-83-9	Bromomethane	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	78-93-3	Butanone[2-]	0	0.0015	1	0.005	0.005	mg/kg
NA	ORGANIC	10061-01-5	Dichloropropene[cis-1,3-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	71-43-2	Benzene	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	76-13-1	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0	0.0016	1	0.005	0.005	mg/kg
NA	ORGANIC	156-59-2	Dichloroethene[cis-1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	99-87-6	Isopropyltoluene[4-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	142-28-9	Dichloropropane[1,3-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	95-49-8	Chlorotoluene[2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-71-8	Dichlorodifluoromethane	0	0.00034	1	0.001	0.001	mg/kg
NA	ORGANIC	96-18-4	Trichloropropane[1,2,3-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	79-00-5	Trichloroethane[1,1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	135-98-8	Butylbenzene[sec-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	156-60-5	Dichloroethene[trans-1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	108-10-1	Methyl-2-pentanone[4-]	0	0.0013	1	0.005	0.005	mg/kg
NA	ORGANIC	67-64-1	Acetone	0	0.0017	1	0.00198	0.005	mg/kg
NA	ORGANIC	563-58-6	Dichloropropene[1,1-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	95-63-6	Trimethylbenzene[1,2,4-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	98-82-8	Isopropylbenzene	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	108-88-3	Toluene	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	107-06-2	Dichloroethane[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-69-4	Trichlorofluoromethane	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-34-3	Dichloroethane[1,1-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	79-01-6	Trichloroethene	0	0.00033	1	0.001	0.001	mg/kg
NA	ORGANIC	98-06-6	Butylbenzene[tert-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-15-0	Carbon Disulfide	0	0.0013	1	0.005	0.005	mg/kg
NA	ORGANIC	103-65-1	Propylbenzene[1-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-25-2	Bromoform	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	108-86-1	Bromobenzene	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-09-2	Methylene Chloride	0	0.002	1	0.005	0.005	mg/kg
NA	ORGANIC	100-41-4	Ethylbenzene	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	630-20-6	Tetrachloroethane[1,1,1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	106-43-4	Chlorotoluene[4-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	78-87-5	Dichloropropane[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	Xylene[1,3 and 1,4]	Xylene[1,3-]+Xylene[1,4-]	0	0.0003	1	0.002	0.002	mg/kg
NA	ORGANIC	74-97-5	Bromochloromethane	0	0.00033	1	0.001	0.001	mg/kg

NA	ORGANIC	106-93-4	Dibromoethane[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	74-88-4	Iodomethane	0	0.0016	1	0.005	0.005	mg/kg
NA	ORGANIC	67-66-3	Chloroform	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	79-34-5	Tetrachloroethane[1,1,2,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	591-78-6	Hexanone[2-]	0	0.0015	1	0.005	0.005	mg/kg
NA	ORGANIC	96-12-8	Dibromo-3-Chloropropane[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	108-90-7	Chlorobenzene	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	10061-02-6	Dichloropropene[trans-1,3-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-27-4	Bromodichloromethane	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-35-4	Dichloroethene[1,1-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-01-4	Vinyl Chloride	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	124-48-1	Chlorodibromomethane	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	74-95-3	Dibromomethane	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-00-3	Chloroethane	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	95-47-6	Xylene[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	5.6	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	78-30-8	Tris (o-cresyl) phosphate	5.6	0.25	2	1	1	mg/kg
ALLH	ORGANIC	99-65-0	Dinitrobenzene[1,3-]	5.6	0.15	2	0.5	0.5	mg/kg
ALLH	ORGANIC	121-82-4	RDX	5.6	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	6629-29-4	2,4-Diamino-6-nitrotoluene	5.6	0.5	2	2	2	mg/kg
ALLH	ORGANIC	118-96-7	Trinitrotoluene[2,4,6-]	5.6	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	88-72-2	Nitrotoluene[2-]	5.6	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	98-95-3	Nitrobenzene	5.6	0.15	2	0.5	0.5	mg/kg
ALLH	ORGANIC	53469-21-9	Aroclor-1242	5.6	0.0012	1	0.00352	0.0035	mg/kg
ALLH	ORGANIC	78-11-5	PETN	5.6	0.73	2	1	1	mg/kg
ALLH	ORGANIC	479-45-8	Tetryl	5.6	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	11097-69-1	Aroclor-1254	5.6	0.0012	1	0.00352	0.0035	mg/kg
ALLH	ORGANIC	3058-38-6	TATB	5.6	1.5	10	23.9	5	mg/kg
ALLH	ORGANIC	618-87-1	3,5-Dinitroaniline	5.6	0.25	2	1	1	mg/kg
ALLH	ORGANIC	11141-16-5	Aroclor-1232	5.6	0.0012	1	0.00352	0.0035	mg/kg
ALLH	ORGANIC	59229-75-3	2,6-Diamino-4-nitrotoluene	5.6	0.5	2	2	2	mg/kg
ALLH	ORGANIC	2691-41-0	HMX	5.6	0.15	2	0.5	0.5	mg/kg
ALLH	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	5.6	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	99-08-1	Nitrotoluene[3-]	5.6	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	12674-11-2	Aroclor-1016	5.6	0.0012	1	0.00352	0.0035	mg/kg
ALLH	ORGANIC	19406-51-0	Amino-2,6-dinitrotoluene[4-]	5.6	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	11104-28-2	Aroclor-1221	5.6	0.0012	1	0.00352	0.0035	mg/kg
ALLH	ORGANIC	99-99-0	Nitrotoluene[4-]	5.6	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	99-35-4	Trinitrobenzene[1,3,5-]	5.6	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	11096-82-5	Aroclor-1260	5.6	0.0012	1	0.00352	0.0035	mg/kg
ALLH	ORGANIC	12672-29-6	Aroclor-1248	5.6	0.0012	1	0.00352	0.0035	mg/kg
ALLH	ORGANIC	35572-78-2	Amino-4,6-dinitrotoluene[2-]	5.6	0.15	2	0.5	0.5	mg/kg
NA	INORGANIC	ClO4	Perchlorate		0.05	1	0.2	0.2	ug/L
QBT3	INORGANIC	ClO4	Perchlorate	2.4	0.00051	1	0.00205	0.0021	mg/kg

QBT3	INORGANIC	Be	Beryllium	2.4	0.02	2	0.262	0.101	mg/kg
NA	INORGANIC	Mn	Manganese		1	1	5	5	ug/L
QBT3	INORGANIC	Zn	Zinc	2.4	0.32	1	40.8	0.976	mg/kg
NA	INORGANIC	Na	Sodium		100	1	251	300	ug/L
QBT3	INORGANIC	Sb	Antimony	2.4	1.6	5	4.88	4.88	mg/kg
NA	INORGANIC	Tl	Thallium		0.3	1	1	1	ug/L
QBT3	INORGANIC	Cd	Cadmium	2.4	0.098	1	0.488	0.488	mg/kg
NA	INORGANIC	Ni	Nickel		1.5	1	5	5	ug/L
NA	INORGANIC	Cd	Cadmium		0.11	1	1	1	ug/L
QBT3	INORGANIC	Tl	Thallium	2.4	0.061	2	0.202	0.202	mg/kg
NA	INORGANIC	Cu	Copper		3	1	10	10	ug/L
NA	INORGANIC	V	Vanadium		1	1	5	5	ug/L
QBT3	INORGANIC	Se	Selenium	2.4	0.51	2	1.01	1.01	mg/kg
NA	INORGANIC	Ba	Barium		1	1	5	5	ug/L
QBT3	INORGANIC	Na	Sodium	2.4	6.8	1	302	24.4	mg/kg
QBT3	INORGANIC	Co	Cobalt	2.4	0.15	1	0.481	0.488	mg/kg
QBT3	INORGANIC	Mn	Manganese	2.4	0.2	1	220	0.976	mg/kg
NA	INORGANIC	Sb	Antimony		1	1	3	3	ug/L
QBT3	INORGANIC	Al	Aluminum	2.4	6.6	1	844	19.5	mg/kg
QBT3	INORGANIC	Mg	Magnesium	2.4	8.3	1	165	29.3	mg/kg
QBT3	INORGANIC	V	Vanadium	2.4	0.098	1	1.98	0.488	mg/kg
NA	INORGANIC	Mg	Magnesium		85	1	300	300	ug/L
NA	INORGANIC	Co	Cobalt		1	1	5	5	ug/L
NA	INORGANIC	Cr	Chromium		1	1	1.62	5	ug/L
QBT3	INORGANIC	Ba	Barium	2.4	0.098	1	12	0.488	mg/kg
QBT3	INORGANIC	Ag	Silver	2.4	0.098	1	0.488	0.488	mg/kg
NA	INORGANIC	K	Potassium		50	1	204	150	ug/L
NA	INORGANIC	Ca	Calcium		50	1	200	200	ug/L
NA	INORGANIC	Fe	Iron		30	1	100	100	ug/L
QBT3	INORGANIC	Ni	Nickel	2.4	0.1	2	0.804	0.404	mg/kg
NA	INORGANIC	Pb	Lead		0.5	1	2	2	ug/L
QBT3	INORGANIC	Ca	Calcium	2.4	7.8	1	285	24.4	mg/kg
QBT3	INORGANIC	Fe	Iron	2.4	7.8	1	6660	24.4	mg/kg
QBT3	INORGANIC	Cr	Chromium	2.4	0.15	1	5.35	0.488	mg/kg
QBT3	INORGANIC	Pb	Lead	2.4	0.24	1	2.58	0.976	mg/kg
QBT3	INORGANIC	K	Potassium	2.4	6.3	1	380	24.4	mg/kg
NA	INORGANIC	Be	Beryllium		0.1	1	0.5	0.5	ug/L
QBT3	INORGANIC	Cu	Copper	2.4	0.29	1	1.14	0.976	mg/kg
NA	INORGANIC	Al	Aluminum		68	1	200	200	ug/L
NA	INORGANIC	Ag	Silver		1	1	5	5	ug/L
NA	INORGANIC	As	Arsenic		5	1	30	30	ug/L
NA	INORGANIC	Hg	Mercury		0.066	1	0.2	0.2	ug/L
QBT3	INORGANIC	As	Arsenic	2.4	0.2	2	0.211	1.01	mg/kg
QBT3	INORGANIC	Hg	Mercury	2.4	0.004	1	0.0119	0.0119	mg/kg
NA	INORGANIC	Se	Selenium		5	1	30	30	ug/L
NA	INORGANIC	Zn	Zinc		3.3	1	10	10	ug/L
NA	INORGANIC	CN(TOTAL)	Cyanide (Total)		1.7	1	5	5	ug/L

QBT3	INORGANIC	CN(TOTAL)	Cyanide (Total)	2.4	0.067		1	0.246		0.246	mg/kg
NA	INORGANIC	ClO4	Perchlorate		0.05		1	0.2		0.2	ug/L
NA	INORGANIC	K	Potassium		50		1	327		150	ug/L
NA	INORGANIC	CN(TOTAL)	Cyanide (Total)		1.7		1	5		5	ug/L
NA	INORGANIC	Ba	Barium		1		1	5		5	ug/L
NA	INORGANIC	Mg	Magnesium		85		1	300		300	ug/L
NA	INORGANIC	Hg	Mercury		0.066		1	0.2		0.2	ug/L
NA	INORGANIC	Be	Beryllium		0.1		1	0.5		0.5	ug/L
NA	INORGANIC	Ca	Calcium		50		1	113		200	ug/L
NA	INORGANIC	V	Vanadium		1		1	5		5	ug/L
NA	INORGANIC	Sb	Antimony		1		1	3		3	ug/L
NA	INORGANIC	Mn	Manganese		1		1	1.58		5	ug/L
NA	INORGANIC	Pb	Lead		0.5		1	2		2	ug/L
NA	INORGANIC	Al	Aluminum		68		1	200		200	ug/L
NA	INORGANIC	Zn	Zinc		3.3		1	6.53		10	ug/L
NA	INORGANIC	As	Arsenic		5		1	30		30	ug/L
NA	INORGANIC	Fe	Iron		30		1	53.2		100	ug/L
NA	INORGANIC	Ag	Silver		1		1	5		5	ug/L
NA	INORGANIC	Cu	Copper		3		1	7.27		10	ug/L
NA	INORGANIC	Co	Cobalt		1		1	5		5	ug/L
NA	INORGANIC	Na	Sodium		100		1	329		300	ug/L
NA	INORGANIC	Cd	Cadmium		0.11		1	1		1	ug/L
NA	INORGANIC	U	Uranium		0.05		1	0.2		0.2	ug/L
NA	INORGANIC	Tl	Thallium		0.3		1	1		1	ug/L
NA	INORGANIC	NO3+NO2-N	Nitrate-Nitrite as Nitrogen		50		5	248		250	ug/L
NA	INORGANIC	Ni	Nickel		1.5		1	5		5	ug/L
NA	INORGANIC	Cr	Chromium		1		1	5		5	ug/L
NA	INORGANIC	Se	Selenium		5		1	30		30	ug/L
ALLH	RAD	Co-60	Cobalt-60			0.053	1	-0.0315	0.018		pCi/g
ALLH	RAD	Ce-139	Cerium-139			0.052	1	0.00117	0.015		pCi/g
ALLH	RAD	Ru-106	Ruthenium-106			0.5	1	-0.0642	0.15		pCi/g
ALLH	RAD	H-3	Tritium	17.9		0.05232643	1	0.0484019	0.0167881		pCi/g
ALLH	RAD	Pb-214	Lead-214			0.11	1	1.43	0.12		pCi/g
ALLH	RAD	K-40	Potassium-40			0.48	1	29.6	1.5		pCi/g
ALLH	RAD	Hg-203	Mercury-203			0.073	1	0.0196	0.022		pCi/g
ALLH	RAD	Y-88	Yttrium-88			0.048	1	-0.00251	0.017		pCi/g
ALLH	RAD	Th-234	Thorium-234			1.8	1	5.51	1.1		pCi/g
ALLH	RAD	Ra-226	Radium-226			0.1	1	1.34	0.11		pCi/g
ALLH	RAD	Cs-137	Cesium-137			0.052	1	0.376	0.033		pCi/g
ALLH	RAD	Sr-85	Strontium-85			0.082	1	0.145	0.026		pCi/g
ALLH	RAD	Pu-238	Plutonium-238			0.023	1	0.00922	0.0045		pCi/g
ALLH	RAD	Eu-152	Europium-152			0.15	1	-0.0586	0.052		pCi/g
ALLH	RAD	Ra-223	Radium-223			0.96	1	-0.317	0.34		pCi/g
ALLH	RAD	Bi-211	Bismuth-211			0.32	1	3.95	0.3		pCi/g
ALLH	RAD	U-235	Uranium-235			0.35	1	0.0825	0.1		pCi/g
ALLH	RAD	Pu-239/240	Plutonium-239/240			0.02	1	0.0262	0.0069		pCi/g
ALLH	RAD	La-140	Lanthanum-140			0.19	1	-0.123	0.064		pCi/g

ALLH	RAD	Pb-212	Lead-212		0.089	1	1.78	0.13	pCi/g
ALLH	RAD	Cs-134	Cesium-134		0.077	1	0.0786	0.022	pCi/g
ALLH	RAD	Th-227	Thorium-227		0.43	1	0.0758	0.13	pCi/g
ALLH	RAD	U-235/236	Uranium-235/236		0.065	1	0.145	0.029	pCi/g
ALLH	RAD	Bi-214	Bismuth-214		0.1	1	1.34	0.11	pCi/g
ALLH	RAD	U-234	Uranium-234		0.11	1	1.94	0.16	pCi/g
ALLH	RAD	Tl-208	Thallium-208		0.053	1	0.552	0.05	pCi/g
ALLH	RAD	Am-241	Americium-241		0.029	1	0.00399	0.0087	pCi/g
ALLH	RAD	Na-22	Sodium-22		0.059	1	-0.0517	0.02	pCi/g
ALLH	RAD	Th-231	Thorium-231		0.96	1	-0.317	0.34	pCi/g
ALLH	RAD	Sn-113	Tin-113		0.072	1	-0.0128	0.022	pCi/g
ALLH	RAD	Am-241	Americium-241		0.23	1	0.106	0.071	pCi/g
ALLH	RAD	U-238	Uranium-238		0.075	1	3.95	0.31	pCi/g
ALLH	RAD	Ra-224	Radium-224		0.95	1	4.74	0.66	pCi/g
ALLH	RAD	Cd-109	Cadmium-109		1.2	1	3.12	0.45	pCi/g
ALLH	RAD	Ra-228	Radium-228		0.19	1	1.75	0.19	pCi/g
SED	RAD	Cd-109	Cadmium-109		1.5	1	2.5	0.48	pCi/g
SED	RAD	Pu-238	Plutonium-238		0.032	1	0.0411	0.01	pCi/g
SED	RAD	Cs-134	Cesium-134		0.081	1	0.0672	0.022	pCi/g
SED	RAD	U-235	Uranium-235		0.32	1	0.745	0.18	pCi/g
SED	RAD	Ra-223	Radium-223		1.1	1	0.906	0.36	pCi/g
SED	RAD	Pu-239/240	Plutonium-239/240		0.027	1	0.0282	0.0086	pCi/g
SED	RAD	Bi-214	Bismuth-214		0.1	1	1.14	0.098	pCi/g
SED	RAD	Tl-208	Thallium-208		0.054	1	0.543	0.052	pCi/g
SED	RAD	Am-241	Americium-241		0.025	1	0.0134	0.0048	pCi/g
SED	RAD	Eu-152	Europium-152		0.16	1	0.00204	0.048	pCi/g
SED	RAD	Sr-85	Strontium-85		0.062	1	0.0439	0.019	pCi/g
SED	RAD	Ra-224	Radium-224		0.99	1	4.55	0.74	pCi/g
SED	RAD	Ra-228	Radium-228		0.2	1	1.68	0.17	pCi/g
SED	RAD	Na-22	Sodium-22		0.063	1	-0.00904	0.02	pCi/g
SED	RAD	Cs-137	Cesium-137		0.058	1	0.733	0.057	pCi/g
SED	RAD	Co-60	Cobalt-60		0.062	1	0.00298	0.019	pCi/g
SED	RAD	H-3	Tritium	29.1	0.08208745	1	0.644386	0.0574612	pCi/g
SED	RAD	Pb-212	Lead-212		0.087	1	1.63	0.13	pCi/g
SED	RAD	Pb-214	Lead-214		0.11	1	1.39	0.13	pCi/g
SED	RAD	Ra-226	Radium-226		0.1	1	1.14	0.098	pCi/g
SED	RAD	U-238	Uranium-238		0.063	1	16.4	1.2	pCi/g
SED	RAD	Th-227	Thorium-227		0.62	1	-0.0843	0.19	pCi/g
SED	RAD	K-40	Potassium-40		0.55	1	30.4	1.6	pCi/g
SED	RAD	Y-88	Yttrium-88		0.047	1	-0.00644	0.015	pCi/g
SED	RAD	Ru-106	Ruthenium-106		0.45	1	-0.0873	0.14	pCi/g
SED	RAD	U-234	Uranium-234		0.09	1	4.42	0.33	pCi/g
SED	RAD	U-235/236	Uranium-235/236		0.055	1	0.529	0.059	pCi/g
SED	RAD	Bi-211	Bismuth-211		0.33	1	4	0.36	pCi/g
SED	RAD	Sn-113	Tin-113		0.072	1	0.00374	0.021	pCi/g
SED	RAD	La-140	Lanthanum-140		0.11	1	0.0146	0.036	pCi/g
SED	RAD	Ce-139	Cerium-139		0.045	1	-0.028	0.014	pCi/g

SED	RAD	Hg-203	Mercury-203			0.067	1	0.00113	0.02		pCi/g
SED	RAD	Am-241	Americium-241			0.24	1	0.0777	0.075		pCi/g
SED	RAD	Th-234	Thorium-234			1.9	1	17.4	1.9		pCi/g
SED	RAD	Th-231	Thorium-231			1.1	1	0.906	0.36		pCi/g
FILL	RAD	Bi-214	Bismuth-214			0.1	1	1.29	0.1		pCi/g
FILL	RAD	Bi-211	Bismuth-211			0.3	1	4.26	0.3		pCi/g
FILL	RAD	U-235	Uranium-235			0.32	1	0.216	0.091		pCi/g
FILL	RAD	U-234	Uranium-234			0.19	1	1.2	0.14		pCi/g
FILL	RAD	Co-60	Cobalt-60			0.064	1	0.0316	0.018		pCi/g
FILL	RAD	Th-234	Thorium-234			1.8	1	2.6	0.87		pCi/g
FILL	RAD	K-40	Potassium-40			0.45	1	33.8	1.7		pCi/g
FILL	RAD	Pu-238	Plutonium-238			0.024	1	0.0155	0.0052		pCi/g
FILL	RAD	Ra-224	Radium-224			0.87	1	4.7	0.64		pCi/g
FILL	RAD	Y-88	Yttrium-88			0.036	1	-0.00181	0.011		pCi/g
FILL	RAD	Ra-223	Radium-223			0.91	1	0.16	0.31		pCi/g
FILL	RAD	H-3	Tritium	5.35		0.00678288	1	0.0128875	0.00254358		pCi/g
FILL	RAD	Am-241	Americium-241			0.22	1	0.0361	0.07		pCi/g
FILL	RAD	Pu-239/240	Plutonium-239/240			0.021	1	0.00862	0.0046		pCi/g
FILL	RAD	Hg-203	Mercury-203			0.062	1	-0.0143	0.019		pCi/g
FILL	RAD	Sn-113	Tin-113			0.067	1	-0.0106	0.019		pCi/g
FILL	RAD	Th-231	Thorium-231			0.91	1	0.16	0.31		pCi/g
FILL	RAD	Ra-226	Radium-226			0.1	1	1.29	0.1		pCi/g
FILL	RAD	Am-241	Americium-241			0.037	1	-0.00182	0.0026		pCi/g
FILL	RAD	Tl-208	Thallium-208			0.052	1	0.589	0.047		pCi/g
FILL	RAD	Sr-85	Strontium-85			0.059	1	0.0463	0.018		pCi/g
FILL	RAD	Pb-214	Lead-214			0.11	1	1.55	0.12		pCi/g
FILL	RAD	Cs-134	Cesium-134			0.093	1	0.181	0.031		pCi/g
FILL	RAD	U-235/236	Uranium-235/236			0.13	1	0.0753	0.029		pCi/g
FILL	RAD	Ra-228	Radium-228			0.22	1	1.99	0.18		pCi/g
FILL	RAD	Cd-109	Cadmium-109			1.1	1	4.06	0.53		pCi/g
FILL	RAD	Ru-106	Ruthenium-106			0.47	1	-0.0393	0.14		pCi/g
FILL	RAD	U-238	Uranium-238			0.13	1	1.39	0.16		pCi/g
FILL	RAD	Th-227	Thorium-227			0.36	1	-0.14	0.11		pCi/g
FILL	RAD	Eu-152	Europium-152			0.15	1	0.0153	0.043		pCi/g
FILL	RAD	La-140	Lanthanum-140			0.16	1	-0.089	0.054		pCi/g
FILL	RAD	Ce-139	Cerium-139			0.045	1	-0.0171	0.013		pCi/g
FILL	RAD	Cs-137	Cesium-137			0.061	1	-0.00135	0.018		pCi/g
FILL	RAD	Pb-212	Lead-212			0.081	1	1.96	0.13		pCi/g
FILL	RAD	Na-22	Sodium-22			0.067	1	-0.0142	0.021		pCi/g
QBT1G	INORGANIC	ClO4	Perchlorate	1.6	0.00051		1	0.00203		0.002	mg/kg
QBT3	INORGANIC	ClO4	Perchlorate	2.2	0.00051		1	0.00204		0.002	mg/kg
NA	INORGANIC	ClO4	Perchlorate		0.05		1	0.2		0.2	ug/L
NA	INORGANIC	ClO4	Perchlorate		0.05		1	0.2		0.2	ug/L
NA	INORGANIC	CN(TOTAL)	Cyanide (Total)		1.7		1	5		5	ug/L
NA	INORGANIC	CN(TOTAL)	Cyanide (Total)		1.7		1	5		5	ug/L
QBT3	INORGANIC	CN(TOTAL)	Cyanide (Total)	2.2	0.07		1	0.256		0.256	mg/kg
QBT1G	INORGANIC	CN(TOTAL)	Cyanide (Total)	1.6	0.068		1	0.249		0.249	mg/kg

QBT3	INORGANIC	Mg	Magnesium	2.2	8.4	1	132	29.6	mg/kg
NA	INORGANIC	Ni	Nickel		1.5	1	5	5	ug/L
NA	INORGANIC	Se	Selenium		5	1	30	30	ug/L
NA	INORGANIC	As	Arsenic		5	1	30	30	ug/L
QBT1G	INORGANIC	Cr	Chromium	1.6	0.15	1	1.6	0.498	mg/kg
NA	INORGANIC	Co	Cobalt		1	1	5	5	ug/L
NA	INORGANIC	Cr	Chromium		1	1	5	5	ug/L
NA	INORGANIC	Tl	Thallium		0.3	1	1	1	ug/L
NA	INORGANIC	Mg	Magnesium		85	1	300	300	ug/L
QBT1G	INORGANIC	V	Vanadium	1.6	0.1	1	1.74	0.498	mg/kg
QBT1G	INORGANIC	Ni	Nickel	1.6	0.097	2	0.374	0.389	mg/kg
NA	INORGANIC	Se	Selenium		5	1	30	30	ug/L
NA	INORGANIC	Sb	Antimony		1	1	3	3	ug/L
QBT3	INORGANIC	Ag	Silver	2.2	0.099	1	0.196	0.493	mg/kg
NA	INORGANIC	Zn	Zinc		3.3	1	10	10	ug/L
QBT1G	INORGANIC	Zn	Zinc	1.6	0.33	1	40.8	0.997	mg/kg
QBT1G	INORGANIC	Be	Beryllium	1.6	0.019	2	0.28	0.0972	mg/kg
QBT1G	INORGANIC	Sb	Antimony	1.6	0.33	1	0.997	0.997	mg/kg
QBT1G	INORGANIC	Ag	Silver	1.6	0.1	1	0.127	0.498	mg/kg
QBT1G	INORGANIC	Co	Cobalt	1.6	0.15	1	0.424	0.498	mg/kg
NA	INORGANIC	Zn	Zinc		3.3	1	10	10	ug/L
QBT1G	INORGANIC	Al	Aluminum	1.6	6.8	1	997	19.9	mg/kg
NA	INORGANIC	Al	Aluminum		68	1	200	200	ug/L
NA	INORGANIC	Ca	Calcium		50	1	200	200	ug/L
NA	INORGANIC	Cu	Copper		3	1	10	10	ug/L
QBT1G	INORGANIC	Mg	Magnesium	1.6	8.5	1	89.3	29.9	mg/kg
NA	INORGANIC	Pb	Lead		0.5	1	2	2	ug/L
NA	INORGANIC	Pb	Lead		0.5	1	2	2	ug/L
NA	INORGANIC	Na	Sodium		100	1	214	300	ug/L
NA	INORGANIC	Hg	Mercury		0.066	1	0.2	0.2	ug/L
QBT3	INORGANIC	Be	Beryllium	2.2	0.02	2	0.453	0.101	mg/kg
QBT3	INORGANIC	Cu	Copper	2.2	0.3	1	0.92	0.987	mg/kg
NA	INORGANIC	Ba	Barium		1	1	5	5	ug/L
QBT3	INORGANIC	Sb	Antimony	2.2	0.33	1	0.987	0.987	mg/kg
QBT1G	INORGANIC	Fe	Iron	1.6	8	1	5300	24.9	mg/kg
QBT3	INORGANIC	Fe	Iron	2.2	7.9	1	5780	24.7	mg/kg
QBT3	INORGANIC	K	Potassium	2.2	6.3	1	485	24.7	mg/kg
NA	INORGANIC	Cd	Cadmium		0.11	1	1	1	ug/L
QBT1G	INORGANIC	Mn	Manganese	1.6	0.2	1	262	0.997	mg/kg
QBT3	INORGANIC	Ba	Barium	2.2	0.099	1	11.2	0.493	mg/kg
NA	INORGANIC	Ca	Calcium		50	1	200	200	ug/L
NA	INORGANIC	Be	Beryllium		0.1	1	0.5	0.5	ug/L
QBT1G	INORGANIC	Ba	Barium	1.6	0.1	1	4.06	0.498	mg/kg
NA	INORGANIC	Sb	Antimony		1	1	3	3	ug/L
QBT3	INORGANIC	Tl	Thallium	2.2	0.061	2	0.203	0.203	mg/kg
NA	INORGANIC	V	Vanadium		1	1	5	5	ug/L
QBT3	INORGANIC	Mn	Manganese	2.2	0.2	1	191	0.987	mg/kg

QBT1G	INORGANIC	K	Potassium	1.6	6.4	1	509	24.9	mg/kg
NA	INORGANIC	Co	Cobalt		1	1	5	5	ug/L
QBT1G	INORGANIC	Se	Selenium	1.6	0.49	2	0.972	0.972	mg/kg
QBT3	INORGANIC	Al	Aluminum	2.2	6.7	1	988	19.7	mg/kg
NA	INORGANIC	Mn	Manganese		1	1	5	5	ug/L
QBT3	INORGANIC	Zn	Zinc	2.2	0.33	1	35.8	0.987	mg/kg
NA	INORGANIC	Tl	Thallium		0.3	1	1	1	ug/L
NA	INORGANIC	Cd	Cadmium		0.11	1	1	1	ug/L
QBT1G	INORGANIC	Cd	Cadmium	1.6	0.1	1	0.498	0.498	mg/kg
QBT3	INORGANIC	As	Arsenic	2.2	0.2	2	1.01	1.01	mg/kg
NA	INORGANIC	Fe	Iron		30	1	100	100	ug/L
QBT1G	INORGANIC	Na	Sodium	1.6	7	1	415	24.9	mg/kg
QBT3	INORGANIC	Cd	Cadmium	2.2	0.099	1	0.493	0.493	mg/kg
NA	INORGANIC	Mn	Manganese		1	1	5	5	ug/L
NA	INORGANIC	Ag	Silver		1	1	5	5	ug/L
NA	INORGANIC	As	Arsenic		5	1	30	30	ug/L
QBT1G	INORGANIC	Tl	Thallium	1.6	0.058	2	0.194	0.194	mg/kg
QBT1G	INORGANIC	Ca	Calcium	1.6	8	1	574	24.9	mg/kg
NA	INORGANIC	Cr	Chromium		1	1	5	5	ug/L
NA	INORGANIC	Fe	Iron		30	1	100	100	ug/L
NA	INORGANIC	Ag	Silver		1	1	5	5	ug/L
QBT3	INORGANIC	Ca	Calcium	2.2	7.9	1	282	24.7	mg/kg
QBT3	INORGANIC	Hg	Mercury	2.2	0.0041	1	0.012	0.012	mg/kg
NA	INORGANIC	V	Vanadium		1	1	5	5	ug/L
QBT1G	INORGANIC	Hg	Mercury	1.6	0.0037	1	0.0109	0.0109	mg/kg
QBT3	INORGANIC	Ni	Nickel	2.2	0.1	2	0.621	0.406	mg/kg
QBT3	INORGANIC	Cr	Chromium	2.2	0.15	1	0.988	0.493	mg/kg
QBT3	INORGANIC	V	Vanadium	2.2	0.099	1	1.97	0.493	mg/kg
NA	INORGANIC	Ni	Nickel		1.5	1	5	5	ug/L
NA	INORGANIC	Al	Aluminum		68	1	200	200	ug/L
NA	INORGANIC	Be	Beryllium		0.1	1	0.5	0.5	ug/L
QBT3	INORGANIC	Se	Selenium	2.2	0.51	2	1.01	1.01	mg/kg
NA	INORGANIC	K	Potassium		50	1	340	150	ug/L
QBT3	INORGANIC	Na	Sodium	2.2	6.9	1	440	24.7	mg/kg
NA	INORGANIC	K	Potassium		50	1	367	150	ug/L
QBT1G	INORGANIC	Cu	Copper	1.6	0.3	1	1.08	0.997	mg/kg
NA	INORGANIC	Cu	Copper		3	1	10	10	ug/L
QBT3	INORGANIC	Co	Cobalt	2.2	0.15	1	0.343	0.493	mg/kg
NA	INORGANIC	Hg	Mercury		0.066	1	0.2	0.2	ug/L
QBT1G	INORGANIC	Pb	Lead	1.6	0.25	1	3.9	0.997	mg/kg
NA	INORGANIC	Na	Sodium		100	1	208	300	ug/L
NA	INORGANIC	Ba	Barium		1	1	5	5	ug/L
QBT3	INORGANIC	Pb	Lead	2.2	0.25	1	4.18	0.987	mg/kg
QBT1G	INORGANIC	As	Arsenic	1.6	0.19	2	0.289	0.972	mg/kg
NA	INORGANIC	Mg	Magnesium		85	1	300	300	ug/L
NA	INORGANIC	ClO4	Perchlorate		0.05	1	0.2	0.2	ug/L
NA	INORGANIC	CN(TOTAL)	Cyanide (Total)		1.7	1	5	5	ug/L

QBT3	INORGANIC	CN(TOTAL)	Cyanide (Total)	2.7	0.066	1	0.242	0.242	mg/kg
QBT3	INORGANIC	ClO4	Perchlorate	2.7	0.00051	1	0.00212	0.0021	mg/kg
QBT3	INORGANIC	Al	Aluminum	2.7	6.8	1	1360	20	mg/kg
NA	INORGANIC	Mg	Magnesium		85	1	300	300	ug/L
QBT3	INORGANIC	As	Arsenic	2.7	0.2	2	0.29	0.988	mg/kg
NA	INORGANIC	Ni	Nickel		1.5	1	5	5	ug/L
QBT3	INORGANIC	Tl	Thallium	2.7	0.059	2	0.198	0.198	mg/kg
QBT3	INORGANIC	K	Potassium	2.7	6.4	1	478	25	mg/kg
QBT3	INORGANIC	V	Vanadium	2.7	0.1	1	2.62	0.501	mg/kg
NA	INORGANIC	Ba	Barium		1	1	5	5	ug/L
NA	INORGANIC	Ag	Silver		1	1	5	5	ug/L
QBT3	INORGANIC	Cd	Cadmium	2.7	0.1	1	0.501	0.501	mg/kg
NA	INORGANIC	Be	Beryllium		0.1	1	0.5	0.5	ug/L
NA	INORGANIC	Hg	Mercury		0.066	1	0.2	0.2	ug/L
QBT3	INORGANIC	Pb	Lead	2.7	0.25	1	2.24	1	mg/kg
QBT3	INORGANIC	Se	Selenium	2.7	0.49	2	0.988	0.988	mg/kg
NA	INORGANIC	Ca	Calcium		50	1	200	200	ug/L
QBT3	INORGANIC	Mn	Manganese	2.7	0.2	1	223	1	mg/kg
QBT3	INORGANIC	Zn	Zinc	2.7	0.33	1	41.1	1	mg/kg
QBT3	INORGANIC	Hg	Mercury	2.7	0.0038	1	0.0113	0.0113	mg/kg
NA	INORGANIC	Pb	Lead		0.5	1	2	2	ug/L
NA	INORGANIC	Fe	Iron		30	1	100	100	ug/L
QBT3	INORGANIC	Ag	Silver	2.7	0.1	1	0.13	0.501	mg/kg
NA	INORGANIC	Al	Aluminum		68	1	200	200	ug/L
NA	INORGANIC	Tl	Thallium		0.3	1	1	1	ug/L
NA	INORGANIC	Se	Selenium		5	1	30	30	ug/L
QBT3	INORGANIC	Ni	Nickel	2.7	0.099	2	0.954	0.395	mg/kg
NA	INORGANIC	Sb	Antimony		1	1	3	3	ug/L
QBT3	INORGANIC	Be	Beryllium	2.7	0.02	2	0.421	0.0988	mg/kg
QBT3	INORGANIC	Sb	Antimony	2.7	0.33	1	1	1	mg/kg
QBT3	INORGANIC	Ca	Calcium	2.7	8	1	297	25	mg/kg
NA	INORGANIC	Cr	Chromium		1	1	5	5	ug/L
NA	INORGANIC	Mn	Manganese		1	1	5	5	ug/L
QBT3	INORGANIC	Mg	Magnesium	2.7	8.5	1	218	30.1	mg/kg
NA	INORGANIC	Cu	Copper		3	1	10	10	ug/L
NA	INORGANIC	Zn	Zinc		3.3	1	10	10	ug/L
QBT3	INORGANIC	Ba	Barium	2.7	0.1	1	10.7	0.501	mg/kg
NA	INORGANIC	V	Vanadium		1	1	5	5	ug/L
NA	INORGANIC	Co	Cobalt		1	1	5	5	ug/L
QBT3	INORGANIC	Co	Cobalt	2.7	0.15	1	0.483	0.501	mg/kg
QBT3	INORGANIC	Fe	Iron	2.7	8	1	6950	25	mg/kg
NA	INORGANIC	As	Arsenic		5	1	30	30	ug/L
QBT3	INORGANIC	Cr	Chromium	2.7	0.15	1	4.98	0.501	mg/kg
QBT3	INORGANIC	Na	Sodium	2.7	7	1	462	25	mg/kg
NA	INORGANIC	Na	Sodium		100	1	243	300	ug/L
NA	INORGANIC	Cd	Cadmium		0.11	1	1	1	ug/L
QBT3	INORGANIC	Cu	Copper	2.7	0.3	1	0.988	1	mg/kg

NA	INORGANIC	K	Potassium		50		1	361		150	ug/L
QBT3	ORGANIC	99-35-4	Trinitrobenzene[1,3,5-]	1.2	0.1		2	0.5		0.5	mg/kg
QBT3	ORGANIC	12674-11-2	Aroclor-1016	1.2	0.0011		1	0.00337		0.0034	mg/kg
QBT3	ORGANIC	479-45-8	Tetryl	1.2	0.1		2	0.5		0.5	mg/kg
QBT3	ORGANIC	11096-82-5	Aroclor-1260	1.2	0.0011		1	0.00337		0.0034	mg/kg
QBT3	ORGANIC	12672-29-6	Aroclor-1248	1.2	0.0011		1	0.00337		0.0034	mg/kg
QBT3	ORGANIC	78-11-5	PETN	1.2	0.73		2	1		1	mg/kg
QBT3	ORGANIC	99-65-0	Dinitrobenzene[1,3-]	1.2	0.15		2	0.5		0.5	mg/kg
QBT3	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	1.2	0.1		2	0.5		0.5	mg/kg
QBT3	ORGANIC	98-95-3	Nitrobenzene	1.2	0.15		2	0.5		0.5	mg/kg
QBT3	ORGANIC	99-08-1	Nitrotoluene[3-]	1.2	0.1		2	0.5		0.5	mg/kg
QBT3	ORGANIC	19406-51-0	Amino-2,6-dinitrotoluene[4-]	1.2	0.1		2	0.5		0.5	mg/kg
QBT3	ORGANIC	121-82-4	RDX	1.2	0.1		2	0.5		0.5	mg/kg
QBT3	ORGANIC	11097-69-1	Aroclor-1254	1.2	0.0011		1	0.00337		0.0034	mg/kg
QBT3	ORGANIC	88-72-2	Nitrotoluene[2-]	1.2	0.1		2	0.5		0.5	mg/kg
QBT3	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	1.2	0.1		2	0.5		0.5	mg/kg
QBT3	ORGANIC	6629-29-4	2,4-Diamino-6-nitrotoluene	1.2	0.5		2	2		2	mg/kg
QBT3	ORGANIC	35572-78-2	Amino-4,6-dinitrotoluene[2-]	1.2	0.15		2	0.5		0.5	mg/kg
QBT3	ORGANIC	11104-28-2	Aroclor-1221	1.2	0.0011		1	0.00337		0.0034	mg/kg
QBT3	ORGANIC	78-30-8	Tris (o-cresyl) phosphate	1.2	0.25		2	1		1	mg/kg
QBT3	ORGANIC	99-99-0	Nitrotoluene[4-]	1.2	0.1		2	0.5		0.5	mg/kg
QBT3	ORGANIC	3058-38-6	TATB	1.2	0.3		2	1		1	mg/kg
QBT3	ORGANIC	2691-41-0	HMX	1.2	0.15		2	0.5		0.5	mg/kg
QBT3	ORGANIC	618-87-1	3,5-Dinitroaniline	1.2	0.25		2	1		1	mg/kg
QBT3	ORGANIC	118-96-7	Trinitrotoluene[2,4,6-]	1.2	0.1		2	0.5		0.5	mg/kg
QBT3	ORGANIC	11141-16-5	Aroclor-1232	1.2	0.0011		1	0.00337		0.0034	mg/kg
QBT3	ORGANIC	59229-75-3	2,6-Diamino-4-nitrotoluene	1.2	0.5		2	2		2	mg/kg
QBT3	ORGANIC	53469-21-9	Aroclor-1242	1.2	0.0011		1	0.00337		0.0034	mg/kg
QBT3	RAD	H-3	Tritium	2.1		0.01072523	1	18.7692	1.30848		pCi/g
QBT1G	RAD	H-3	Tritium	1.6		0.01170732	1	2	0.141463		pCi/g
QBT3	INORGANIC	ClO4	Perchlorate	1.2	0.00051		1	0.00202		0.002	mg/kg
NA	INORGANIC	ClO4	Perchlorate		0.05		1	0.2		0.2	ug/L
NA	INORGANIC	CN(TOTAL)	Cyanide (Total)		1.7		1	5		5	ug/L
QBT3	INORGANIC	CN(TOTAL)	Cyanide (Total)	1.2	0.068		1	0.248		0.248	mg/kg
NA	INORGANIC	Cr	Chromium		1		1	5		5	ug/L
NA	INORGANIC	Na	Sodium		100		1	234		300	ug/L
NA	INORGANIC	Ca	Calcium		50		1	200		200	ug/L
NA	INORGANIC	V	Vanadium		1		1	5		5	ug/L
QBT3	INORGANIC	Mn	Manganese	1.2	0.2		1	250		1.01	mg/kg
QBT3	INORGANIC	Hg	Mercury	1.2	0.0035		1	0.0103		0.0103	mg/kg
NA	INORGANIC	Cu	Copper		3		1	10		10	ug/L
NA	INORGANIC	Se	Selenium		5		1	30		30	ug/L
QBT3	INORGANIC	Cd	Cadmium	1.2	0.1		1	0.101		0.504	mg/kg
QBT3	INORGANIC	Se	Selenium	1.2	0.46		2	0.912		0.912	mg/kg
QBT3	INORGANIC	Ag	Silver	1.2	0.1		1	0.504		0.504	mg/kg
NA	INORGANIC	Ag	Silver		1		1	5		5	ug/L
NA	INORGANIC	Ni	Nickel		1.5		1	5		5	ug/L

QBT3	INORGANIC	Ba	Barium	1.2	0.1		1	12.4		0.504	mg/kg
NA	INORGANIC	Pb	Lead		0.5		1	2		2	ug/L
NA	INORGANIC	Be	Beryllium		0.1		1	0.5		0.5	ug/L
NA	INORGANIC	Ba	Barium		1		1	5		5	ug/L
NA	INORGANIC	Co	Cobalt		1		1	5		5	ug/L
NA	INORGANIC	Sb	Antimony		1		1	3		3	ug/L
NA	INORGANIC	Mg	Magnesium		85		1	300		300	ug/L
QBT3	INORGANIC	As	Arsenic	1.2	0.18		2	0.304		0.912	mg/kg
QBT3	INORGANIC	Mg	Magnesium	1.2	8.6		1	145		30.2	mg/kg
NA	INORGANIC	Cd	Cadmium		0.11		1	1		1	ug/L
QBT3	INORGANIC	Al	Aluminum	1.2	6.9		1	1100		20.2	mg/kg
QBT3	INORGANIC	Sb	Antimony	1.2	1.7		5	5.04		5.04	mg/kg
NA	INORGANIC	Tl	Thallium		0.3		1	1		1	ug/L
NA	INORGANIC	K	Potassium		50		1	324		150	ug/L
QBT3	INORGANIC	Cu	Copper	1.2	0.3		1	1.5		1.01	mg/kg
QBT3	INORGANIC	Cr	Chromium	1.2	0.15		1	2.48		0.504	mg/kg
QBT3	INORGANIC	Zn	Zinc	1.2	0.33		1	41.2		1.01	mg/kg
NA	INORGANIC	Fe	Iron		30		1	100		100	ug/L
NA	INORGANIC	As	Arsenic		5		1	30		30	ug/L
NA	INORGANIC	Al	Aluminum		68		1	200		200	ug/L
QBT3	INORGANIC	Fe	Iron	1.2	8.1		1	6970		25.2	mg/kg
QBT3	INORGANIC	Ca	Calcium	1.2	8.1		1	350		25.2	mg/kg
QBT3	INORGANIC	Tl	Thallium	1.2	0.055		2	0.182		0.182	mg/kg
QBT3	INORGANIC	K	Potassium	1.2	6.5		1	570		25.2	mg/kg
QBT3	INORGANIC	Na	Sodium	1.2	7.1		1	465		25.2	mg/kg
QBT3	INORGANIC	Pb	Lead	1.2	0.25		1	3.39		1.01	mg/kg
QBT3	INORGANIC	Co	Cobalt	1.2	0.15		1	0.497		0.504	mg/kg
QBT3	INORGANIC	V	Vanadium	1.2	0.1		1	2.08		0.504	mg/kg
QBT3	INORGANIC	Be	Beryllium	1.2	0.018		2	0.21		0.0912	mg/kg
QBT3	INORGANIC	Ni	Nickel	1.2	0.091		2	0.569		0.365	mg/kg
NA	INORGANIC	Hg	Mercury		0.066		1	0.2		0.2	ug/L
NA	INORGANIC	Zn	Zinc		3.3		1	10		10	ug/L
NA	INORGANIC	Mn	Manganese		1		1	5		5	ug/L
ALLH	RAD	Am-241	Americium-241			0.24	1	-0.167	0.075		pCi/g
ALLH	RAD	La-140	Lanthanum-140			0.23	1	-0.0817	0.077		pCi/g
ALLH	RAD	H-3	Tritium	18.1		0.02873016	1	0.0180337	0.00884005		pCi/g
ALLH	RAD	Sr-85	Strontium-85			0.087	1	0.0956	0.027		pCi/g
ALLH	RAD	Cd-109	Cadmium-109			1.3	1	4.59	0.66		pCi/g
ALLH	RAD	Ru-106	Ruthenium-106			0.57	1	-0.0372	0.18		pCi/g
ALLH	RAD	Pb-214	Lead-214			0.13	1	1.65	0.11		pCi/g
ALLH	RAD	Ra-226	Radium-226			0.11	1	1.55	0.1		pCi/g
ALLH	RAD	Sn-113	Tin-113			0.085	1	-0.0288	0.026		pCi/g
ALLH	RAD	Ce-139	Cerium-139			0.056	1	0.0164	0.017		pCi/g
ALLH	RAD	Pu-239/240	Plutonium-239/240			0.024	1	0.0422	0.01		pCi/g
ALLH	RAD	Pu-238	Plutonium-238			0.028	1	0.00805	0.0041		pCi/g
ALLH	RAD	Cs-137	Cesium-137			0.073	1	0.666	0.05		pCi/g
ALLH	RAD	Y-88	Yttrium-88			0.061	1	0.0061	0.018		pCi/g

ALLH	RAD	Ra-228	Radium-228		0.26	1	1.82	0.21	pCi/g
ALLH	RAD	U-235/236	Uranium-235/236		0.088	1	0.076	0.023	pCi/g
ALLH	RAD	Eu-152	Europium-152		0.18	1	-0.0603	0.076	pCi/g
ALLH	RAD	Hg-203	Mercury-203		0.085	1	0.0388	0.024	pCi/g
ALLH	RAD	Pb-212	Lead-212		0.098	1	1.88	0.094	pCi/g
ALLH	RAD	Cs-134	Cesium-134		0.097	1	0.0927	0.032	pCi/g
ALLH	RAD	K-40	Potassium-40		0.56	1	27.4	1.3	pCi/g
ALLH	RAD	Na-22	Sodium-22		0.077	1	-0.0136	0.024	pCi/g
ALLH	RAD	Bi-211	Bismuth-211		0.36	1	4.54	0.28	pCi/g
ALLH	RAD	U-238	Uranium-238		0.1	1	1.51	0.14	pCi/g
ALLH	RAD	Ra-224	Radium-224		1	1	4.68	0.55	pCi/g
ALLH	RAD	U-234	Uranium-234		0.14	1	1.29	0.12	pCi/g
ALLH	RAD	Bi-214	Bismuth-214		0.11	1	1.55	0.1	pCi/g
ALLH	RAD	Co-60	Cobalt-60		0.07	1	0.0135	0.021	pCi/g
ALLH	RAD	Th-231	Thorium-231		1.2	1	-1.29	0.39	pCi/g
ALLH	RAD	U-235	Uranium-235		0.4	1	0.282	0.12	pCi/g
ALLH	RAD	Ra-223	Radium-223		1.2	1	-1.29	0.39	pCi/g
ALLH	RAD	Th-234	Thorium-234		2.4	1	1.26	0.7	pCi/g
ALLH	RAD	Am-241	Americium-241		0.023	1	0.0126	0.0048	pCi/g
ALLH	RAD	Th-227	Thorium-227		0.46	1	0.0341	0.13	pCi/g
ALLH	RAD	Tl-208	Thallium-208		0.066	1	0.541	0.048	pCi/g
FILL	RAD	Pu-239/240	Plutonium-239/240		0.028	1	0.0106	0.0053	pCi/g
FILL	RAD	Ra-228	Radium-228		0.16	1	1.11	0.14	pCi/g
FILL	RAD	Tl-208	Thallium-208		0.042	1	0.316	0.034	pCi/g
FILL	RAD	Eu-152	Europium-152		0.12	1	-0.0252	0.038	pCi/g
FILL	RAD	Th-234	Thorium-234		1.5	1	3.09	0.78	pCi/g
FILL	RAD	U-235/236	Uranium-235/236		0.068	1	0.0581	0.017	pCi/g
FILL	RAD	Am-241	Americium-241		0.021	1	0.00363	0.0032	pCi/g
FILL	RAD	Sr-85	Strontium-85		0.063	1	0.131	0.019	pCi/g
FILL	RAD	Ru-106	Ruthenium-106		0.39	1	0.0884	0.11	pCi/g
FILL	RAD	Ra-223	Radium-223		0.8	1	-0.194	0.27	pCi/g
FILL	RAD	H-3	Tritium	20.8	0.03151515	1	0.0118444	0.00919192	pCi/g
FILL	RAD	Cs-134	Cesium-134		0.058	1	0.0642	0.018	pCi/g
FILL	RAD	Bi-214	Bismuth-214		0.086	1	0.652	0.063	pCi/g
FILL	RAD	La-140	Lanthanum-140		0.11	1	-0.0595	0.037	pCi/g
FILL	RAD	Th-231	Thorium-231		0.8	1	-0.194	0.27	pCi/g
FILL	RAD	Ra-226	Radium-226		0.086	1	0.652	0.063	pCi/g
FILL	RAD	U-234	Uranium-234		0.11	1	0.897	0.088	pCi/g
FILL	RAD	K-40	Potassium-40		0.35	1	21.2	1.1	pCi/g
FILL	RAD	Pu-238	Plutonium-238		0.033	1	0	0.0027	pCi/g
FILL	RAD	Cd-109	Cadmium-109		1.1	1	1.82	0.37	pCi/g
FILL	RAD	Ra-224	Radium-224		0.81	1	2.46	0.44	pCi/g
FILL	RAD	Pb-212	Lead-212		0.076	1	0.872	0.069	pCi/g
FILL	RAD	Bi-211	Bismuth-211		0.25	1	2.25	0.19	pCi/g
FILL	RAD	Sn-113	Tin-113		0.057	1	0.0188	0.016	pCi/g
FILL	RAD	Co-60	Cobalt-60		0.051	1	0.022	0.015	pCi/g
FILL	RAD	Hg-203	Mercury-203		0.054	1	0.0233	0.016	pCi/g

FILL	RAD	U-238	Uranium-238		0.078	1	2.07	0.17	pCi/g
FILL	RAD	Pb-214	Lead-214		0.09	1	0.817	0.073	pCi/g
FILL	RAD	Cs-137	Cesium-137		0.041	1	0.263	0.031	pCi/g
FILL	RAD	Na-22	Sodium-22		0.05	1	-0.00368	0.015	pCi/g
FILL	RAD	Am-241	Americium-241		0.17	1	-0.0284	0.053	pCi/g
FILL	RAD	U-235	Uranium-235		0.28	1	0.0237	0.078	pCi/g
FILL	RAD	Th-227	Thorium-227		0.32	1	-0.132	0.097	pCi/g
FILL	RAD	Y-88	Yttrium-88		0.036	1	0.00154	0.011	pCi/g
FILL	RAD	Ce-139	Cerium-139		0.039	1	-0.00915	0.011	pCi/g
QBT3	RAD	Co-60	Cobalt-60		0.067	1	-0.000425	0.02	pCi/g
QBT3	RAD	Ra-223	Radium-223		1	1	0.084	0.34	pCi/g
QBT3	RAD	Hg-203	Mercury-203		0.067	1	-0.00226	0.019	pCi/g
QBT3	RAD	Pb-212	Lead-212		0.092	1	2	0.1	pCi/g
QBT3	RAD	Y-88	Yttrium-88		0.053	1	0.017	0.015	pCi/g
QBT3	RAD	Ru-106	Ruthenium-106		0.49	1	-0.165	0.16	pCi/g
QBT3	RAD	Th-227	Thorium-227		0.43	1	-0.0931	0.13	pCi/g
QBT3	RAD	La-140	Lanthanum-140		0.16	1	-0.0203	0.049	pCi/g
QBT3	RAD	Cs-137	Cesium-137		0.061	1	-0.0406	0.019	pCi/g
QBT3	RAD	Bi-211	Bismuth-211		0.31	1	4.61	0.28	pCi/g
QBT3	RAD	Ra-228	Radium-228		0.23	1	1.97	0.2	pCi/g
QBT3	RAD	Sr-85	Strontium-85		0.073	1	0.0757	0.022	pCi/g
QBT3	RAD	Na-22	Sodium-22		0.073	1	-0.0248	0.023	pCi/g
QBT3	RAD	Bi-214	Bismuth-214		0.11	1	1.32	0.11	pCi/g
QBT3	RAD	Pu-238	Plutonium-238		0.029	1	0.00397	0.0043	pCi/g
QBT3	RAD	U-235/236	Uranium-235/236		0.083	1	0.0655	0.02	pCi/g
QBT3	RAD	Pu-239/240	Plutonium-239/240		0.024	1	0.000866	0.0026	pCi/g
QBT3	RAD	Th-234	Thorium-234		3.2	1	-0.189	0.89	pCi/g
QBT3	RAD	Ra-226	Radium-226		0.11	1	1.32	0.11	pCi/g
QBT3	RAD	Cs-134	Cesium-134		0.095	1	0.102	0.053	pCi/g
QBT3	RAD	U-235	Uranium-235		0.36	1	0.161	0.1	pCi/g
QBT3	RAD	Am-241	Americium-241		0.39	1	0.0963	0.11	pCi/g
QBT3	RAD	Ra-224	Radium-224		0.98	1	4.58	0.7	pCi/g
QBT3	RAD	Th-231	Thorium-231		1	1	0.084	0.34	pCi/g
QBT3	RAD	Pb-214	Lead-214		0.11	1	1.67	0.11	pCi/g
QBT3	RAD	Cd-109	Cadmium-109		1.4	1	3.7	0.5	pCi/g
QBT3	RAD	K-40	Potassium-40		0.51	1	39.1	1.7	pCi/g
QBT3	RAD	Am-241	Americium-241		0.022	1	0.000554	0.0026	pCi/g
QBT3	RAD	U-234	Uranium-234		0.14	1	0.824	0.088	pCi/g
QBT3	RAD	Tl-208	Thallium-208		0.057	1	0.547	0.049	pCi/g
QBT3	RAD	Sn-113	Tin-113		0.077	1	0.0591	0.021	pCi/g
QBT3	RAD	U-238	Uranium-238		0.095	1	0.939	0.097	pCi/g
QBT3	RAD	Ce-139	Cerium-139		0.049	1	0.0139	0.014	pCi/g
QBT3	RAD	H-3	Tritium	4.01	0.00835504	1	0.182558	0.0142036	pCi/g
QBT3	RAD	Eu-152	Europium-152		0.16	1	0.0133	0.05	pCi/g
QBT3	RAD	H-3	Tritium	2.72	0.00559211	1	114.638	8.10855	pCi/g
QBT1V	RAD	H-3	Tritium	1.86	0.01269819	1	6.40595	0.45486	pCi/g
SED	RAD	Tl-208	Thallium-208		0.073	1	0.792	0.069	pCi/g

SED	RAD	Y-88	Yttrium-88		0.059	1	-0.0122	0.019	pCi/g
SED	RAD	K-40	Potassium-40		0.69	1	33.5	1.8	pCi/g
SED	RAD	K-40	Potassium-40		0.57	1	31.6	1.5	pCi/g
SED	RAD	Cd-109	Cadmium-109		0.85	1	5.23	0.44	pCi/g
ALLH	RAD	Cs-134	Cesium-134		0.11	1	0.102	0.046	pCi/g
ALLH	RAD	Sr-85	Strontium-85		0.088	1	0.0495	0.029	pCi/g
SED	RAD	Pu-238	Plutonium-238		0.028	1	0	0.0023	pCi/g
SED	RAD	Am-241	Americium-241		0.38	1	0.162	0.12	pCi/g
SED	RAD	Ra-228	Radium-228		0.28	1	2.78	0.28	pCi/g
SED	RAD	Am-241	Americium-241		0.089	1	-0.0465	0.029	pCi/g
ALLH	RAD	U-238	Uranium-238		0.049	1	1.38	0.11	pCi/g
SED	RAD	Na-22	Sodium-22		0.073	1	-0.0293	0.023	pCi/g
SED	RAD	U-238	Uranium-238		0.051	1	19.2	1.3	pCi/g
ALLH	RAD	Cd-109	Cadmium-109		1.2	1	2.69	0.48	pCi/g
ALLH	RAD	K-40	Potassium-40		0.84	1	29.1	1.4	pCi/g
SED	RAD	Ru-106	Ruthenium-106		0.7	1	0.0334	0.21	pCi/g
ALLH	RAD	La-140	Lanthanum-140		0.17	1	-0.218	0.071	pCi/g
SED	RAD	Th-234	Thorium-234		0.91	1	2.77	0.47	pCi/g
SED	RAD	U-238	Uranium-238		0.051	1	2.06	0.16	pCi/g
SED	RAD	Ra-226	Radium-226		0.15	1	1.75	0.15	pCi/g
ALLH	RAD	Co-60	Cobalt-60		0.091	1	0.0178	0.027	pCi/g
ALLH	RAD	Cs-137	Cesium-137		0.083	1	0.0134	0.025	pCi/g
SED	RAD	Cd-109	Cadmium-109		1.9	1	4.91	0.91	pCi/g
SED	RAD	Ce-139	Cerium-139		0.064	1	-0.0158	0.019	pCi/g
SED	RAD	Y-88	Yttrium-88		0.079	1	-0.0112	0.026	pCi/g
ALLH	RAD	Na-22	Sodium-22		0.11	1	0.00834	0.033	pCi/g
SED	RAD	Sn-113	Tin-113		0.086	1	-0.0406	0.028	pCi/g
SED	RAD	Ra-226	Radium-226		0.12	1	1.36	0.12	pCi/g
ALLH	RAD	Bi-211	Bismuth-211		0.41	1	3.77	0.3	pCi/g
SED	RAD	Ra-223	Radium-223		1.3	1	0.348	0.41	pCi/g
SED	RAD	U-235/236	Uranium-235/236		0.045	1	0.0863	0.019	pCi/g
SED	RAD	Pb-214	Lead-214		0.14	1	1.67	0.11	pCi/g
SED	RAD	Am-241	Americium-241		0.03	1	0.0188	0.0063	pCi/g
SED	RAD	Na-22	Sodium-22		0.11	1	-0.00861	0.034	pCi/g
SED	RAD	Sn-113	Tin-113		0.092	1	0.0322	0.026	pCi/g
ALLH	RAD	Pb-214	Lead-214		0.14	1	1.37	0.12	pCi/g
SED	RAD	H-3	Tritium	9.23	0.0183034	1	0.048199	0.0070163	pCi/g
SED	RAD	Ce-139	Cerium-139		0.051	1	0.0207	0.014	pCi/g
ALLH	RAD	Ce-139	Cerium-139		0.063	1	0.00219	0.019	pCi/g
ALLH	RAD	Pb-212	Lead-212		0.11	1	1.74	0.12	pCi/g
SED	RAD	Bi-214	Bismuth-214		0.12	1	1.36	0.12	pCi/g
ALLH	RAD	Bi-214	Bismuth-214		0.16	1	1.29	0.12	pCi/g
ALLH	RAD	Sn-113	Tin-113		0.099	1	-0.0179	0.03	pCi/g
SED	RAD	Bi-214	Bismuth-214		0.15	1	1.75	0.15	pCi/g
SED	RAD	Pb-214	Lead-214		0.13	1	1.96	0.14	pCi/g
ALLH	RAD	Am-241	Americium-241		0.13	1	-0.0225	0.043	pCi/g
SED	RAD	Ru-106	Ruthenium-106		0.62	1	-0.104	0.19	pCi/g

ALLH	RAD	U-235/236	Uranium-235/236		0.043	1	0.052	0.016	pCi/g
ALLH	RAD	Tl-208	Thallium-208		0.074	1	0.564	0.051	pCi/g
ALLH	RAD	H-3	Tritium	19.3	0.04304833	1	0.294164	0.0263073	pCi/g
ALLH	RAD	U-235	Uranium-235		0.42	1	0.116	0.13	pCi/g
SED	RAD	Am-241	Americium-241		0.021	1	0.0115	0.0041	pCi/g
SED	RAD	La-140	Lanthanum-140		0.18	1	-0.0216	0.061	pCi/g
SED	RAD	Cs-134	Cesium-134		0.098	1	0.0663	0.032	pCi/g
SED	RAD	U-235	Uranium-235		0.33	1	0.0844	0.099	pCi/g
SED	RAD	Hg-203	Mercury-203		0.067	1	-0.0489	0.022	pCi/g
SED	RAD	U-234	Uranium-234		0.073	1	5.2	0.37	pCi/g
SED	RAD	Pb-212	Lead-212		0.11	1	1.91	0.094	pCi/g
SED	RAD	Eu-152	Europium-152		0.17	1	-0.0168	0.052	pCi/g
ALLH	RAD	Ra-223	Radium-223		1.4	1	-0.984	0.47	pCi/g
ALLH	RAD	Pu-238	Plutonium-238		0.019	1	0.0135	0.005	pCi/g
ALLH	RAD	Hg-203	Mercury-203		0.09	1	0.00639	0.027	pCi/g
SED	RAD	Sr-85	Strontium-85		0.081	1	0.0861	0.024	pCi/g
SED	RAD	La-140	Lanthanum-140		0.16	1	-0.206	0.07	pCi/g
SED	RAD	Pu-239/240	Plutonium-239/240		0.024	1	0.0147	0.0068	pCi/g
SED	RAD	Pu-238	Plutonium-238		0.033	1	0.00498	0.0035	pCi/g
ALLH	RAD	Ra-228	Radium-228		0.29	1	2.26	0.27	pCi/g
SED	RAD	Ra-224	Radium-224		1.1	1	5.89	0.67	pCi/g
ALLH	RAD	U-234	Uranium-234		0.07	1	0.883	0.077	pCi/g
SED	RAD	Cs-137	Cesium-137		0.09	1	0.000763	0.027	pCi/g
ALLH	RAD	Y-88	Yttrium-88		0.081	1	-0.031	0.028	pCi/g
SED	RAD	Pb-212	Lead-212		0.098	1	2.57	0.15	pCi/g
SED	RAD	H-3	Tritium	24.3	0.05778071	1	0.0503976	0.0179762	pCi/g
SED	RAD	Pu-239/240	Plutonium-239/240		0.028	1	0.00498	0.0035	pCi/g
SED	RAD	Th-231	Thorium-231		1.1	1	-0.431	0.41	pCi/g
SED	RAD	Tl-208	Thallium-208		0.062	1	0.571	0.05	pCi/g
ALLH	RAD	Ru-106	Ruthenium-106		0.7	1	0.0182	0.22	pCi/g
SED	RAD	Bi-211	Bismuth-211		0.4	1	4.61	0.28	pCi/g
SED	RAD	U-234	Uranium-234		0.073	1	1.11	0.094	pCi/g
SED	RAD	Th-231	Thorium-231		1.3	1	0.348	0.41	pCi/g
SED	RAD	Eu-152	Europium-152		0.2	1	-0.0301	0.067	pCi/g
SED	RAD	U-235/236	Uranium-235/236		0.045	1	0.5	0.053	pCi/g
ALLH	RAD	Pu-239/240	Plutonium-239/240		0.016	1	-0.000226	0.0027	pCi/g
SED	RAD	Co-60	Cobalt-60		0.077	1	0.0302	0.022	pCi/g
ALLH	RAD	Th-227	Thorium-227		0.55	1	0.256	0.16	pCi/g
SED	RAD	Bi-211	Bismuth-211		0.36	1	5.4	0.36	pCi/g
SED	RAD	Co-60	Cobalt-60		0.088	1	0.00804	0.026	pCi/g
SED	RAD	Ra-223	Radium-223		1.1	1	-0.431	0.41	pCi/g
ALLH	RAD	Ra-226	Radium-226		0.16	1	1.29	0.12	pCi/g
ALLH	RAD	Ra-224	Radium-224		1.2	1	4.01	0.82	pCi/g
SED	RAD	Sr-85	Strontium-85		0.079	1	0.0607	0.023	pCi/g
ALLH	RAD	Am-241	Americium-241		0.022	1	0.00194	0.0024	pCi/g
SED	RAD	Cs-134	Cesium-134		0.13	1	0.129	0.04	pCi/g
SED	RAD	Th-234	Thorium-234		3.1	1	24.7	2.8	pCi/g

ALLH	RAD	Th-231	Thorium-231			1.4	1	-0.984	0.47	pCi/g
ALLH	RAD	Eu-152	Europium-152			0.2	1	-0.0529	0.072	pCi/g
SED	RAD	Th-227	Thorium-227			0.53	1	0.0113	0.16	pCi/g
SED	RAD	U-235	Uranium-235			0.42	1	0.432	0.18	pCi/g
SED	RAD	Ra-228	Radium-228			0.22	1	1.9	0.2	pCi/g
SED	RAD	Cs-137	Cesium-137			0.072	1	0.63	0.045	pCi/g
SED	RAD	Th-227	Thorium-227			0.43	1	-0.135	0.13	pCi/g
ALLH	RAD	Th-234	Thorium-234			1.3	1	2.12	0.62	pCi/g
SED	RAD	Ra-224	Radium-224			1.2	1	5.45	0.58	pCi/g
SED	RAD	Hg-203	Mercury-203			0.081	1	0.00787	0.027	pCi/g
QBT2	RAD	Am-241	Americium-241			0.021	1	0.0014	0.0021	pCi/g
QBT2	RAD	Am-241	Americium-241			0.27	1	0.0447	0.079	pCi/g
QBT2	RAD	Bi-211	Bismuth-211			0.33	1	6.26	0.42	pCi/g
QBT2	RAD	Bi-214	Bismuth-214			0.11	1	1.91	0.14	pCi/g
QBT2	RAD	Cd-109	Cadmium-109			1.2	1	5.44	0.65	pCi/g
QBT2	RAD	Ce-139	Cerium-139			0.05	1	-0.0167	0.015	pCi/g
QBT2	RAD	Cs-134	Cesium-134			0.1	1	0.102	0.033	pCi/g
QBT2	RAD	Cs-137	Cesium-137			0.058	1	-0.0305	0.019	pCi/g
QBT2	RAD	Co-60	Cobalt-60			0.068	1	0.0402	0.019	pCi/g
QBT2	RAD	Eu-152	Europium-152			0.15	1	-0.0538	0.047	pCi/g
QBT2	RAD	La-140	Lanthanum-140			0.17	1	0.033	0.055	pCi/g
QBT2	RAD	Pb-212	Lead-212			0.096	1	2.58	0.17	pCi/g
QBT2	RAD	Pb-214	Lead-214			0.12	1	2.27	0.16	pCi/g
QBT2	RAD	Hg-203	Mercury-203			0.067	1	0.0828	0.038	pCi/g
QBT2	RAD	K-40	Potassium-40			0.57	1	37.6	1.9	pCi/g
QBT2	RAD	Ra-223	Radium-223			1.1	1	0.292	0.36	pCi/g
QBT2	RAD	Ra-224	Radium-224			1	1	8.17	0.82	pCi/g
QBT2	RAD	Ra-226	Radium-226			0.11	1	1.91	0.14	pCi/g
QBT2	RAD	Ra-228	Radium-228			0.23	1	2.47	0.23	pCi/g
QBT2	RAD	Ru-106	Ruthenium-106			0.5	1	-0.163	0.16	pCi/g
QBT2	RAD	Na-22	Sodium-22			0.071	1	-0.0211	0.023	pCi/g
QBT2	RAD	Sr-85	Strontium-85			0.067	1	0.0237	0.021	pCi/g
QBT2	RAD	Tl-208	Thallium-208			0.06	1	0.844	0.062	pCi/g
QBT2	RAD	Th-227	Thorium-227			0.42	1	-0.107	0.13	pCi/g
QBT2	RAD	Th-231	Thorium-231			1.1	1	0.292	0.36	pCi/g
QBT2	RAD	Th-234	Thorium-234			2.4	1	1.4	0.72	pCi/g
QBT2	RAD	Sn-113	Tin-113			0.074	1	-0.0398	0.022	pCi/g
QBT2	RAD	U-235	Uranium-235			0.33	1	0.39	0.14	pCi/g
QBT2	RAD	Y-88	Yttrium-88			0.065	1	0.028	0.018	pCi/g
QBT2	RAD	H-3	Tritium	4.81		0.00909549	1	0.00692268	0.00288024	pCi/g
QBT2	RAD	Pu-238	Plutonium-238			0.02	1	0.00291	0.0048	pCi/g
QBT2	RAD	Pu-239/240	Plutonium-239/240			0.017	1	0.000178	0.0033	pCi/g
QBT2	RAD	U-234	Uranium-234			0.11	1	1.47	0.13	pCi/g
QBT2	RAD	U-235/236	Uranium-235/236			0.068	1	0.0489	0.016	pCi/g
QBT2	RAD	U-238	Uranium-238			0.078	1	1.4	0.13	pCi/g
QBT3	ORGANIC	108-67-8	Trimethylbenzene[1,3,5-]	4	0.00031		1	0.00104	0.001	mg/kg
QBT3	ORGANIC	75-35-4	Dichloroethene[1,1-]	4	0.00031		1	0.00104	0.001	mg/kg

NA	ORGANIC	99-87-6	Isopropyltoluene[4-]	0	0.0003	1	0.001	0.001	mg/kg
QBT3	ORGANIC	67-64-1	Acetone	4	0.0017	1	0.00521	0.0052	mg/kg
QBT3	ORGANIC	99-87-6	Isopropyltoluene[4-]	4	0.00031	1	0.00104	0.001	mg/kg
QBT3	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	4	0.00031	1	0.00104	0.001	mg/kg
NA	ORGANIC	103-65-1	Propylbenzene[1-]	0	0.0003	1	0.001	0.001	mg/kg
QBT3	ORGANIC	142-28-9	Dichloropropane[1,3-]	4	0.00031	1	0.00104	0.001	mg/kg
QBT3	ORGANIC	75-71-8	Dichlorodifluoromethane	4	0.00035	1	0.00104	0.001	mg/kg
NA	ORGANIC	75-35-4	Dichloroethene[1,1-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	67-66-3	Chloroform	0	0.0003	1	0.001	0.001	mg/kg
QBT3	ORGANIC	75-00-3	Chloroethane	4	0.00031	1	0.00104	0.001	mg/kg
QBT3	ORGANIC	594-20-7	Dichloropropane[2,2-]	4	0.00031	1	0.00104	0.001	mg/kg
NA	ORGANIC	79-34-5	Tetrachloroethane[1,1,2,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-71-8	Dichlorodifluoromethane	0	0.00034	1	0.001	0.001	mg/kg
QBT3	ORGANIC	98-82-8	Isopropylbenzene	4	0.00031	1	0.00104	0.001	mg/kg
NA	ORGANIC	79-00-5	Trichloroethane[1,1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-69-4	Trichlorofluoromethane	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	74-83-9	Bromomethane	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	96-12-8	Dibromo-3-Chloropropane[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	591-78-6	Hexanone[2-]	0	0.0015	1	0.005	0.005	mg/kg
NA	ORGANIC	78-93-3	Butanone[2-]	0	0.0015	1	0.005	0.005	mg/kg
NA	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	0	0.0003	1	0.001	0.001	mg/kg
QBT3	ORGANIC	98-06-6	Butylbenzene[tert-]	4	0.00031	1	0.00104	0.001	mg/kg
QBT3	ORGANIC	79-00-5	Trichloroethane[1,1,2-]	4	0.00031	1	0.00104	0.001	mg/kg
NA	ORGANIC	56-23-5	Carbon Tetrachloride	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	78-87-5	Dichloropropane[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
QBT3	ORGANIC	74-88-4	Iodomethane	4	0.0017	1	0.00521	0.0052	mg/kg
QBT3	ORGANIC	135-98-8	Butylbenzene[sec-]	4	0.00031	1	0.00104	0.001	mg/kg
NA	ORGANIC	Xylene[1,3 and 1,4]	Xylene[1,3-]+Xylene[1,4-]	0	0.0003	1	0.002	0.002	mg/kg
NA	ORGANIC	10061-01-5	Dichloropropene[cis-1,3-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	100-42-5	Styrene	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	104-51-8	Butylbenzene[n-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	124-48-1	Chlorodibromomethane	0	0.0003	1	0.001	0.001	mg/kg
QBT3	ORGANIC	106-93-4	Dibromoethane[1,2-]	4	0.00031	1	0.00104	0.001	mg/kg
QBT3	ORGANIC	104-51-8	Butylbenzene[n-]	4	0.00031	1	0.00104	0.001	mg/kg
NA	ORGANIC	107-06-2	Dichloroethane[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	74-87-3	Chloromethane	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	108-88-3	Toluene	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	71-43-2	Benzene	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	74-95-3	Dibromomethane	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	630-20-6	Tetrachloroethane[1,1,1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-01-4	Vinyl Chloride	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	95-47-6	Xylene[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
QBT3	ORGANIC	76-13-1	Trichloro-1,2,2-trifluoroethane[1,1,2-]	4	0.0017	1	0.00521	0.0052	mg/kg
NA	ORGANIC	594-20-7	Dichloropropane[2,2-]	0	0.0003	1	0.001	0.001	mg/kg
QBT3	ORGANIC	75-25-2	Bromoform	4	0.00031	1	0.00104	0.001	mg/kg
NA	ORGANIC	98-82-8	Isopropylbenzene	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	127-18-4	Tetrachloroethene	0	0.0003	1	0.001	0.001	mg/kg

QBT3	ORGANIC	96-12-8	Dibromo-3-Chloropropane[1,2-]	4	0.00031	1	0.00104	0.001	mg/kg
NA	ORGANIC	75-34-3	Dichloroethane[1,1-]	0	0.0003	1	0.001	0.001	mg/kg
QBT3	ORGANIC	95-49-8	Chlorotoluene[2-]	4	0.00031	1	0.00104	0.001	mg/kg
QBT3	ORGANIC	96-18-4	Trichloropropane[1,2,3-]	4	0.00031	1	0.00104	0.001	mg/kg
NA	ORGANIC	142-28-9	Dichloropropane[1,3-]	0	0.0003	1	0.001	0.001	mg/kg
QBT3	ORGANIC	74-97-5	Bromochloromethane	4	0.00034	1	0.00104	0.001	mg/kg
QBT3	ORGANIC	10061-01-5	Dichloropropene[cis-1,3-]	4	0.00031	1	0.00104	0.001	mg/kg
QBT3	ORGANIC	75-15-0	Carbon Disulfide	4	0.0013	1	0.00521	0.0052	mg/kg
QBT3	ORGANIC	78-93-3	Butanone[2-]	4	0.0016	1	0.00521	0.0052	mg/kg
NA	ORGANIC	156-60-5	Dichloroethene[trans-1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	74-88-4	Iodomethane	0	0.0016	1	0.005	0.005	mg/kg
QBT3	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	4	0.00031	1	0.00104	0.001	mg/kg
QBT3	ORGANIC	75-09-2	Methylene Chloride	4	0.0021	1	0.00227	0.0052	mg/kg
NA	ORGANIC	98-06-6	Butylbenzene[tert-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	71-55-6	Trichloroethane[1,1,1-]	0	0.0003	1	0.001	0.001	mg/kg
QBT3	ORGANIC	108-90-7	Chlorobenzene	4	0.00031	1	0.00104	0.001	mg/kg
QBT3	ORGANIC	75-01-4	Vinyl Chloride	4	0.00031	1	0.00104	0.001	mg/kg
QBT3	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	4	0.00031	1	0.00104	0.001	mg/kg
NA	ORGANIC	75-09-2	Methylene Chloride	0	0.002	1	0.00222	0.005	mg/kg
QBT3	ORGANIC	107-06-2	Dichloroethane[1,2-]	4	0.00031	1	0.00104	0.001	mg/kg
NA	ORGANIC	75-15-0	Carbon Disulfide	0	0.0013	1	0.005	0.005	mg/kg
QBT3	ORGANIC	124-48-1	Chlorodibromomethane	4	0.00031	1	0.00104	0.001	mg/kg
QBT3	ORGANIC	108-88-3	Toluene	4	0.00031	1	0.00104	0.001	mg/kg
NA	ORGANIC	10061-02-6	Dichloropropene[trans-1,3-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	135-98-8	Butylbenzene[sec-]	0	0.0003	1	0.001	0.001	mg/kg
QBT3	ORGANIC	630-20-6	Tetrachloroethane[1,1,1,2-]	4	0.00031	1	0.00104	0.001	mg/kg
QBT3	ORGANIC	103-65-1	Propylbenzene[1-]	4	0.00031	1	0.00104	0.001	mg/kg
NA	ORGANIC	108-86-1	Bromobenzene	0	0.0003	1	0.001	0.001	mg/kg
QBT3	ORGANIC	108-10-1	Methyl-2-pentanone[4-]	4	0.0013	1	0.00521	0.0052	mg/kg
NA	ORGANIC	76-13-1	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0	0.0016	1	0.005	0.005	mg/kg
NA	ORGANIC	108-90-7	Chlorobenzene	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	563-58-6	Dichloropropene[1,1-]	0	0.0003	1	0.001	0.001	mg/kg
QBT3	ORGANIC	75-27-4	Bromodichloromethane	4	0.00031	1	0.00104	0.001	mg/kg
NA	ORGANIC	106-93-4	Dibromoethane[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
QBT3	ORGANIC	106-43-4	Chlorotoluene[4-]	4	0.00031	1	0.00104	0.001	mg/kg
NA	ORGANIC	67-64-1	Acetone	0	0.0017	1	0.005	0.005	mg/kg
QBT3	ORGANIC	127-18-4	Tetrachloroethene	4	0.00031	1	0.00104	0.001	mg/kg
NA	ORGANIC	96-18-4	Trichloropropane[1,2,3-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	100-41-4	Ethylbenzene	0	0.0003	1	0.001	0.001	mg/kg
QBT3	ORGANIC	79-01-6	Trichloroethene	4	0.00034	1	0.00104	0.001	mg/kg
QBT3	ORGANIC	71-55-6	Trichloroethane[1,1,1-]	4	0.00031	1	0.00104	0.001	mg/kg
QBT3	ORGANIC	74-87-3	Chloromethane	4	0.00031	1	0.00104	0.001	mg/kg
QBT3	ORGANIC	100-42-5	Styrene	4	0.00031	1	0.00104	0.001	mg/kg
QBT3	ORGANIC	10061-02-6	Dichloropropene[trans-1,3-]	4	0.00031	1	0.00104	0.001	mg/kg
QBT3	ORGANIC	71-43-2	Benzene	4	0.00031	1	0.00104	0.001	mg/kg
NA	ORGANIC	108-67-8	Trimethylbenzene[1,3,5-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	74-97-5	Bromochloromethane	0	0.00033	1	0.001	0.001	mg/kg

NA	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-27-4	Bromodichloromethane	0	0.0003	1	0.001	0.001	mg/kg
QBT3	ORGANIC	74-95-3	Dibromomethane	4	0.00031	1	0.00104	0.001	mg/kg
QBT3	ORGANIC	563-58-6	Dichloropropene[1,1-]	4	0.00031	1	0.00104	0.001	mg/kg
QBT3	ORGANIC	75-69-4	Trichlorofluoromethane	4	0.00031	1	0.00104	0.001	mg/kg
NA	ORGANIC	95-63-6	Trimethylbenzene[1,2,4-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	106-43-4	Chlorotoluene[4-]	0	0.0003	1	0.001	0.001	mg/kg
QBT3	ORGANIC	95-63-6	Trimethylbenzene[1,2,4-]	4	0.00031	1	0.00104	0.001	mg/kg
QBT3	ORGANIC	108-86-1	Bromobenzene	4	0.00031	1	0.00104	0.001	mg/kg
QBT3	ORGANIC	Xylene[1,3 and 1,4]	Xylene[1,3-]+Xylene[1,4-]	4	0.00031	1	0.00208	0.0021	mg/kg
QBT3	ORGANIC	79-34-5	Tetrachloroethane[1,1,2,2-]	4	0.00031	1	0.00104	0.001	mg/kg
NA	ORGANIC	95-49-8	Chlorotoluene[2-]	0	0.0003	1	0.001	0.001	mg/kg
QBT3	ORGANIC	74-83-9	Bromomethane	4	0.00031	1	0.00104	0.001	mg/kg
QBT3	ORGANIC	78-87-5	Dichloropropane[1,2-]	4	0.00031	1	0.00104	0.001	mg/kg
NA	ORGANIC	75-00-3	Chloroethane	0	0.0003	1	0.001	0.001	mg/kg
QBT3	ORGANIC	75-34-3	Dichloroethane[1,1-]	4	0.00031	1	0.00104	0.001	mg/kg
QBT3	ORGANIC	156-59-2	Dichloroethene[cis-1,2-]	4	0.00031	1	0.00104	0.001	mg/kg
QBT3	ORGANIC	95-47-6	Xylene[1,2-]	4	0.00031	1	0.00104	0.001	mg/kg
NA	ORGANIC	156-59-2	Dichloroethene[cis-1,2-]	0	0.0003	1	0.001	0.001	mg/kg
QBT3	ORGANIC	591-78-6	Hexanone[2-]	4	0.0016	1	0.00521	0.0052	mg/kg
QBT3	ORGANIC	67-66-3	Chloroform	4	0.00031	1	0.00104	0.001	mg/kg
NA	ORGANIC	79-01-6	Trichloroethene	0	0.00033	1	0.001	0.001	mg/kg
QBT3	ORGANIC	56-23-5	Carbon Tetrachloride	4	0.00031	1	0.00104	0.001	mg/kg
NA	ORGANIC	75-25-2	Bromoform	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	108-10-1	Methyl-2-pentanone[4-]	0	0.0013	1	0.005	0.005	mg/kg
QBT3	ORGANIC	156-60-5	Dichloroethene[trans-1,2-]	4	0.00031	1	0.00104	0.001	mg/kg
NA	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	0	0.0003	1	0.001	0.001	mg/kg
QBT3	ORGANIC	100-41-4	Ethylbenzene	4	0.00031	1	0.00104	0.001	mg/kg
QBT3	ORGANIC	62-53-3	Aniline	4	0.1	1	0.347	0.35	mg/kg
QBT3	ORGANIC	11104-28-2	Aroclor-1221	4	0.0012	1	0.00347	0.0035	mg/kg
QBT3	ORGANIC	131-11-3	Dimethyl Phthalate	4	0.069	1	0.347	0.35	mg/kg
QBT3	ORGANIC	534-52-1	Dinitro-2-methylphenol[4,6-]	4	0.069	1	0.347	0.35	mg/kg
QBT3	ORGANIC	51-28-5	Dinitrophenol[2,4-]	4	0.13	1	0.694	0.69	mg/kg
QBT3	ORGANIC	88-74-4	Nitroaniline[2-]	4	0.069	1	0.347	0.35	mg/kg
QBT3	ORGANIC	78-59-1	Isophorone	4	0.069	1	0.347	0.35	mg/kg
QBT3	ORGANIC	99-35-4	Trinitrobenzene[1,3,5-]	4	0.1	2	0.5	0.5	mg/kg
QBT3	ORGANIC	87-68-3	Hexachlorobutadiene	4	0.069	1	0.347	0.35	mg/kg
QBT3	ORGANIC	100-01-6	Nitroaniline[4-]	4	0.1	1	0.347	0.35	mg/kg
QBT3	ORGANIC	120-12-7	Anthracene	4	0.0069	1	0.0347	0.035	mg/kg
QBT3	ORGANIC	87-86-5	Pentachlorophenol	4	0.087	1	0.347	0.35	mg/kg
QBT3	ORGANIC	12674-11-2	Aroclor-1016	4	0.0012	1	0.00347	0.0035	mg/kg
QBT3	ORGANIC	62-75-9	Nitrosodimethylamine[N-]	4	0.069	1	0.347	0.35	mg/kg
QBT3	ORGANIC	7005-72-3	Chlorophenyl-phenyl[4-] Ether	4	0.069	1	0.347	0.35	mg/kg
QBT3	ORGANIC	108-60-1	Oxybis(1-chloropropane)[2,2'-]	4	0.069	1	0.347	0.35	mg/kg
QBT3	ORGANIC	2691-41-0	HMX	4	0.15	2	0.5	0.5	mg/kg
QBT3	ORGANIC	100-51-6	Benzyl Alcohol	4	0.1	1	0.347	0.35	mg/kg
QBT3	ORGANIC	91-94-1	Dichlorobenzidine[3,3'-]	4	0.1	1	0.347	0.35	mg/kg

QBT3	ORGANIC	132-64-9	Dibenzofuran	4	0.069	1	0.347	0.35	mg/kg
QBT3	ORGANIC	618-87-1	3,5-Dinitroaniline	4	0.25	2	1	1	mg/kg
QBT3	ORGANIC	111-91-1	Bis(2-chloroethoxy)methane	4	0.069	1	0.347	0.35	mg/kg
QBT3	ORGANIC	218-01-9	Chrysene	4	0.01	1	0.0347	0.035	mg/kg
QBT3	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	4	0.069	1	0.347	0.35	mg/kg
QBT3	ORGANIC	85-01-8	Phenanthrene	4	0.01	1	0.0347	0.035	mg/kg
QBT3	ORGANIC	99-09-2	Nitroaniline[3-]	4	0.069	1	0.347	0.35	mg/kg
QBT3	ORGANIC	99-08-1	Nitrotoluene[3-]	4	0.1	2	0.5	0.5	mg/kg
QBT3	ORGANIC	85-68-7	Butylbenzylphthalate	4	0.069	1	0.347	0.35	mg/kg
QBT3	ORGANIC	99-65-0	Dinitrobenzene[1,3-]	4	0.15	2	0.5	0.5	mg/kg
QBT3	ORGANIC	67-72-1	Hexachloroethane	4	0.069	1	0.347	0.35	mg/kg
QBT3	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	4	0.1	2	0.5	0.5	mg/kg
QBT3	ORGANIC	118-74-1	Hexachlorobenzene	4	0.069	1	0.347	0.35	mg/kg
QBT3	ORGANIC	65-85-0	Benzoic Acid	4	0.17	1	0.694	0.69	mg/kg
QBT3	ORGANIC	121-82-4	RDX	4	0.1	2	0.5	0.5	mg/kg
QBT3	ORGANIC	88-72-2	Nitrotoluene[2-]	4	0.1	2	0.5	0.5	mg/kg
QBT3	ORGANIC	59-50-7	Chloro-3-methylphenol[4-]	4	0.069	1	0.347	0.35	mg/kg
QBT3	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	4	0.035	1	0.347	0.35	mg/kg
QBT3	ORGANIC	110-86-1	Pyridine	4	0.069	1	0.347	0.35	mg/kg
QBT3	ORGANIC	91-57-6	Methylnaphthalene[2-]	4	0.0069	1	0.0347	0.035	mg/kg
QBT3	ORGANIC	84-74-2	Di-n-butylphthalate	4	0.069	1	0.347	0.35	mg/kg
QBT3	ORGANIC	59229-75-3	2,6-Diamino-4-nitrotoluene	4	0.5	2	2	2	mg/kg
QBT3	ORGANIC	88-06-2	Trichlorophenol[2,4,6-]	4	0.069	1	0.347	0.35	mg/kg
QBT3	ORGANIC	479-45-8	Tetryl	4	0.1	2	0.5	0.5	mg/kg
QBT3	ORGANIC	98-95-3	Nitrobenzene	4	0.15	2	0.5	0.5	mg/kg
QBT3	ORGANIC	120-83-2	Dichlorophenol[2,4-]	4	0.069	1	0.347	0.35	mg/kg
QBT3	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	4	0.069	1	0.347	0.35	mg/kg
QBT3	ORGANIC	99-99-0	Nitrotoluene[4-]	4	0.1	2	0.5	0.5	mg/kg
QBT3	ORGANIC	105-67-9	Dimethylphenol[2,4-]	4	0.12	1	0.347	0.35	mg/kg
QBT3	ORGANIC	86-73-7	Fluorene	4	0.01	1	0.0347	0.035	mg/kg
QBT3	ORGANIC	193-39-5	Indeno(1,2,3-cd)pyrene	4	0.01	1	0.0347	0.035	mg/kg
QBT3	ORGANIC	6629-29-4	2,4-Diamino-6-nitrotoluene	4	0.5	2	2	2	mg/kg
QBT3	ORGANIC	205-99-2	Benzo(b)fluoranthene	4	0.01	1	0.0347	0.035	mg/kg
QBT3	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	4	0.035	1	0.347	0.35	mg/kg
QBT3	ORGANIC	95-95-4	Trichlorophenol[2,4,5-]	4	0.069	1	0.347	0.35	mg/kg
QBT3	ORGANIC	120-82-1	Trichlorobenzene[1,2,4-]	4	0.069	1	0.347	0.35	mg/kg
QBT3	ORGANIC	100-02-7	Nitrophenol[4-]	4	0.11	1	0.347	0.35	mg/kg
QBT3	ORGANIC	122-39-4	Diphenylamine	4	0.069	1	0.347	0.35	mg/kg
QBT3	ORGANIC	88-75-5	Nitrophenol[2-]	4	0.069	1	0.347	0.35	mg/kg
QBT3	ORGANIC	56-55-3	Benzo(a)anthracene	4	0.01	1	0.0347	0.035	mg/kg
QBT3	ORGANIC	207-08-9	Benzo(k)fluoranthene	4	0.01	1	0.0347	0.035	mg/kg
QBT3	ORGANIC	78-11-5	PETN	4	0.73	2	1	1	mg/kg
QBT3	ORGANIC	84-66-2	Diethylphthalate	4	0.069	1	0.347	0.35	mg/kg
QBT3	ORGANIC	53-70-3	Dibenz(a,h)anthracene	4	0.01	1	0.0347	0.035	mg/kg
QBT3	ORGANIC	11096-82-5	Aroclor-1260	4	0.0012	1	0.00347	0.0035	mg/kg
QBT3	ORGANIC	98-95-3	Nitrobenzene	4	0.069	1	0.347	0.35	mg/kg
QBT3	ORGANIC	11097-69-1	Aroclor-1254	4	0.0012	1	0.00347	0.0035	mg/kg

QBT3	ORGANIC	117-81-7	Bis(2-ethylhexyl)phthalate	4	0.069		1	0.347		0.35	mg/kg
QBT3	ORGANIC	103-33-3	Azobenzene	4	0.069		1	0.347		0.35	mg/kg
QBT3	ORGANIC	35572-78-2	Amino-4,6-dinitrotoluene[2-]	4	0.15		2	0.5		0.5	mg/kg
QBT3	ORGANIC	78-30-8	Tris (o-cresyl) phosphate	4	0.25		2	1		1	mg/kg
QBT3	ORGANIC	91-58-7	Chloronaphthalene[2-]	4	0.011		1	0.0347		0.035	mg/kg
QBT3	ORGANIC	129-00-0	Pyrene	4	0.01		1	0.0347		0.035	mg/kg
QBT3	ORGANIC	111-44-4	Bis(2-chloroethyl)ether	4	0.069		1	0.347		0.35	mg/kg
QBT3	ORGANIC	12672-29-6	Aroclor-1248	4	0.0012		1	0.00347		0.0035	mg/kg
QBT3	ORGANIC	118-96-7	Trinitrotoluene[2,4,6-]	4	0.1		2	0.5		0.5	mg/kg
QBT3	ORGANIC	91-20-3	Naphthalene	4	0.01		1	0.0347		0.035	mg/kg
QBT3	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	4	0.069		1	0.347		0.35	mg/kg
QBT3	ORGANIC	106-44-5	Methylphenol[4-]	4	0.1		1	0.347		0.35	mg/kg
QBT3	ORGANIC	117-84-0	Di-n-octylphthalate	4	0.069		1	0.347		0.35	mg/kg
QBT3	ORGANIC	108-95-2	Phenol	4	0.069		1	0.347		0.35	mg/kg
QBT3	ORGANIC	53469-21-9	Aroclor-1242	4	0.0012		1	0.00347		0.0035	mg/kg
QBT3	ORGANIC	106-47-8	Chloroaniline[4-]	4	0.069		1	0.347		0.35	mg/kg
QBT3	ORGANIC	95-57-8	Chlorophenol[2-]	4	0.069		1	0.347		0.35	mg/kg
QBT3	ORGANIC	208-96-8	Acenaphthylene	4	0.01		1	0.0347		0.035	mg/kg
QBT3	ORGANIC	19406-51-0	Amino-2,6-dinitrotoluene[4-]	4	0.1		2	0.5		0.5	mg/kg
QBT3	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	4	0.1		2	0.5		0.5	mg/kg
QBT3	ORGANIC	206-44-0	Fluoranthene	4	0.01		1	0.0347		0.035	mg/kg
QBT3	ORGANIC	77-47-4	Hexachlorocyclopentadiene	4	0.069		1	0.347		0.35	mg/kg
QBT3	ORGANIC	83-32-9	Acenaphthene	4	0.011		1	0.0347		0.035	mg/kg
QBT3	ORGANIC	11141-16-5	Aroclor-1232	4	0.0012		1	0.00347		0.0035	mg/kg
QBT3	ORGANIC	95-48-7	Methylphenol[2-]	4	0.069		1	0.347		0.35	mg/kg
QBT3	ORGANIC	191-24-2	Benzo(g,h,i)perylene	4	0.01		1	0.0347		0.035	mg/kg
QBT3	ORGANIC	50-32-8	Benzo(a)pyrene	4	0.01		1	0.0347		0.035	mg/kg
QBT3	ORGANIC	101-55-3	Bromophenyl-phenylether[4-]	4	0.069		1	0.347		0.35	mg/kg
QBT3	ORGANIC	3058-38-6	TATB	4	0.3		2	1		1	mg/kg
QBT3	ORGANIC	621-64-7	Nitroso-di-n-propylamine[N-]	4	0.069		1	0.347		0.35	mg/kg
ALLH	RAD	Am-241	Americium-241			0.23	1	0.0805	0.065		pCi/g
ALLH	RAD	La-140	Lanthanum-140			0.09	1	-0.0319	0.029		pCi/g
ALLH	RAD	Ru-106	Ruthenium-106			0.34	1	0.0298	0.1		pCi/g
ALLH	RAD	Pu-238	Plutonium-238			0.019	1	0.00754	0.0056		pCi/g
ALLH	RAD	Ra-228	Radium-228			0.14	1	2.39	0.19		pCi/g
ALLH	RAD	Tl-208	Thallium-208			0.037	1	0.597	0.034		pCi/g
ALLH	RAD	Cs-134	Cesium-134			0.056	1	0.105	0.017		pCi/g
ALLH	RAD	Ce-139	Cerium-139			0.034	1	-0.00947	0.0099		pCi/g
ALLH	RAD	H-3	Tritium	5.15		0.00923036	1	8.79599E-05	0.00266052		pCi/g
ALLH	RAD	Pb-212	Lead-212			0.062	1	2.03	0.083		pCi/g
ALLH	RAD	Bi-211	Bismuth-211			0.2	1	5.14	0.23		pCi/g
ALLH	RAD	Th-234	Thorium-234			2	1	0.536	0.57		pCi/g
ALLH	RAD	Th-227	Thorium-227			0.28	1	0.203	0.083		pCi/g
ALLH	RAD	U-235	Uranium-235			0.23	1	0.0688	0.072		pCi/g
ALLH	RAD	U-235/236	Uranium-235/236			0.065	1	0.056	0.018		pCi/g
ALLH	RAD	Sr-85	Strontium-85			0.045	1	0.0952	0.014		pCi/g
ALLH	RAD	Bi-214	Bismuth-214			0.07	1	1.62	0.089		pCi/g

ALLH	RAD	Pb-214	Lead-214	0.074	1	1.87	0.098	pCi/g
ALLH	RAD	Y-88	Yttrium-88	0.033	1	-0.00367	0.01	pCi/g
ALLH	RAD	Am-241	Americium-241	0.022	1	-0.000985	0.0021	pCi/g
ALLH	RAD	Pu-239/240	Plutonium-239/240	0.016	1	0.00471	0.0031	pCi/g
ALLH	RAD	Sn-113	Tin-113	0.047	1	-0.0199	0.014	pCi/g
ALLH	RAD	K-40	Potassium-40	0.29	1	36.7	1.5	pCi/g
ALLH	RAD	U-238	Uranium-238	0.075	1	0.997	0.095	pCi/g
ALLH	RAD	Cs-137	Cesium-137	0.039	1	-0.00544	0.013	pCi/g
ALLH	RAD	Hg-203	Mercury-203	0.04	1	0.0612	0.02	pCi/g
ALLH	RAD	Cd-109	Cadmium-109	0.89	1	3.79	0.4	pCi/g
ALLH	RAD	Eu-152	Europium-152	0.098	1	-0.0685	0.044	pCi/g
ALLH	RAD	Ra-223	Radium-223	0.67	1	0.00398	0.23	pCi/g
ALLH	RAD	Ra-226	Radium-226	0.07	1	1.62	0.089	pCi/g
ALLH	RAD	Na-22	Sodium-22	0.045	1	-0.0106	0.014	pCi/g
ALLH	RAD	Co-60	Cobalt-60	0.039	1	-0.000337	0.012	pCi/g
ALLH	RAD	U-234	Uranium-234	0.11	1	0.944	0.091	pCi/g
ALLH	RAD	Ra-224	Radium-224	0.67	1	5.06	0.44	pCi/g
ALLH	RAD	Th-231	Thorium-231	0.67	1	0.00398	0.23	pCi/g
ALLH	RAD	U-235	Uranium-235	0.38	1	0.0913	0.11	pCi/g
ALLH	RAD	K-40	Potassium-40	0.51	1	28.2	1.5	pCi/g
ALLH	RAD	Bi-211	Bismuth-211	0.37	1	5.05	0.4	pCi/g
ALLH	RAD	Ra-223	Radium-223	1.2	1	-0.129	0.41	pCi/g
ALLH	RAD	Th-227	Thorium-227	0.44	1	-0.149	0.14	pCi/g
ALLH	RAD	Hg-203	Mercury-203	0.08	1	-0.0127	0.025	pCi/g
ALLH	RAD	U-235/236	Uranium-235/236	0.055	1	0.0643	0.017	pCi/g
ALLH	RAD	Bi-211	Bismuth-211	0.37	1	5.03	0.38	pCi/g
ALLH	RAD	U-235/236	Uranium-235/236	0.062	1	0.0878	0.023	pCi/g
ALLH	RAD	Tl-208	Thallium-208	0.059	1	0.592	0.056	pCi/g
ALLH	RAD	Sr-85	Strontium-85	0.092	1	0.169	0.029	pCi/g
ALLH	RAD	Ce-139	Cerium-139	0.047	1	-0.0327	0.015	pCi/g
ALLH	RAD	Am-241	Americium-241	0.016	1	0.00779	0.0043	pCi/g
ALLH	RAD	Ru-106	Ruthenium-106	0.57	1	0.139	0.17	pCi/g
ALLH	RAD	Cd-109	Cadmium-109	1.2	1	4.99	0.61	pCi/g
ALLH	RAD	Ra-224	Radium-224	1.1	1	5.08	0.76	pCi/g
ALLH	RAD	Th-234	Thorium-234	2.1	1	2.77	1.1	pCi/g
ALLH	RAD	Am-241	Americium-241	0.021	1	0.0121	0.0041	pCi/g
ALLH	RAD	Y-88	Yttrium-88	0.063	1	0.01	0.019	pCi/g
ALLH	RAD	Sn-113	Tin-113	0.087	1	0.00492	0.026	pCi/g
ALLH	RAD	Th-227	Thorium-227	0.45	1	-0.0457	0.14	pCi/g
ALLH	RAD	Tl-208	Thallium-208	0.07	1	0.499	0.056	pCi/g
ALLH	RAD	Pb-212	Lead-212	0.094	1	1.99	0.13	pCi/g
ALLH	RAD	K-40	Potassium-40	0.54	1	32.2	1.7	pCi/g
ALLH	RAD	Pu-239/240	Plutonium-239/240	0.017	1	0.037	0.008	pCi/g
ALLH	RAD	Pu-238	Plutonium-238	0.02	1	0.00391	0.0034	pCi/g
ALLH	RAD	Eu-152	Europium-152	0.16	1	-0.0148	0.051	pCi/g
ALLH	RAD	Th-231	Thorium-231	1.2	1	0.382	0.39	pCi/g
ALLH	RAD	Cs-134	Cesium-134	0.093	1	0.105	0.041	pCi/g

ALLH	RAD	U-238	Uranium-238		0.063	1	1.58	0.13		pCi/g
ALLH	RAD	Ce-139	Cerium-139		0.057	1	-0.00366	0.017		pCi/g
ALLH	RAD	U-234	Uranium-234		0.1	1	1.43	0.13		pCi/g
ALLH	RAD	Pu-239/240	Plutonium-239/240		0.019	1	0.0261	0.0073		pCi/g
ALLH	RAD	U-238	Uranium-238		0.071	1	1.5	0.13		pCi/g
ALLH	RAD	Cd-109	Cadmium-109		0.85	1	4.94	0.49		pCi/g
ALLH	RAD	Ra-223	Radium-223		1.2	1	0.382	0.39		pCi/g
ALLH	RAD	Pu-238	Plutonium-238		0.022	1	0.0086	0.0054		pCi/g
ALLH	RAD	Am-241	Americium-241		0.086	1	0.0228	0.029		pCi/g
ALLH	RAD	Sn-113	Tin-113		0.09	1	0.00406	0.027		pCi/g
ALLH	RAD	Pb-212	Lead-212		0.1	1	2.11	0.15		pCi/g
ALLH	RAD	Ru-106	Ruthenium-106		0.65	1	-0.0807	0.2		pCi/g
ALLH	RAD	Na-22	Sodium-22		0.085	1	-0.0275	0.028		pCi/g
ALLH	RAD	Bi-214	Bismuth-214		0.13	1	1.44	0.12		pCi/g
ALLH	RAD	Bi-214	Bismuth-214		0.12	1	1.49	0.12		pCi/g
ALLH	RAD	H-3	Tritium	42.2	0.18252595	1	0.0530055	0.0540277		pCi/g
ALLH	RAD	Am-241	Americium-241		0.25	1	0.0572	0.08		pCi/g
ALLH	RAD	Ra-228	Radium-228		0.24	1	2.08	0.23		pCi/g
ALLH	RAD	Co-60	Cobalt-60		0.089	1	0.0367	0.025		pCi/g
ALLH	RAD	Th-231	Thorium-231		1.2	1	-0.129	0.41		pCi/g
ALLH	RAD	Cs-137	Cesium-137		0.084	1	0.749	0.068		pCi/g
ALLH	RAD	Cs-137	Cesium-137		0.067	1	0.583	0.054		pCi/g
ALLH	RAD	H-3	Tritium	21	0.06379747	1	0.00611392	0.0191392		pCi/g
ALLH	RAD	Pb-214	Lead-214		0.14	1	1.83	0.15		pCi/g
ALLH	RAD	Sr-85	Strontium-85		0.078	1	0.0284	0.026		pCi/g
ALLH	RAD	Y-88	Yttrium-88		0.069	1	0.0165	0.019		pCi/g
ALLH	RAD	La-140	Lanthanum-140		0.25	1	-0.115	0.08		pCi/g
ALLH	RAD	Eu-152	Europium-152		0.17	1	-0.0811	0.066		pCi/g
ALLH	RAD	Ra-228	Radium-228		0.26	1	2.15	0.24		pCi/g
ALLH	RAD	U-235	Uranium-235		0.3	1	0.232	0.11		pCi/g
ALLH	RAD	Ra-224	Radium-224		1	1	5.49	0.71		pCi/g
ALLH	RAD	Na-22	Sodium-22		0.077	1	0.0266	0.023		pCi/g
ALLH	RAD	Co-60	Cobalt-60		0.062	1	-0.0087	0.019		pCi/g
ALLH	RAD	Th-234	Thorium-234		0.88	1	1.64	0.48		pCi/g
ALLH	RAD	Ra-226	Radium-226		0.13	1	1.44	0.12		pCi/g
ALLH	RAD	Ra-226	Radium-226		0.12	1	1.49	0.12		pCi/g
ALLH	RAD	Cs-134	Cesium-134		0.11	1	0.0764	0.031		pCi/g
ALLH	RAD	Hg-203	Mercury-203		0.079	1	0.00203	0.025		pCi/g
ALLH	RAD	La-140	Lanthanum-140		0.26	1	-0.0523	0.083		pCi/g
ALLH	RAD	U-234	Uranium-234		0.089	1	1.4	0.12		pCi/g
FILL	RAD	Am-241	Americium-241		0.023	1	0.00437	0.0026		pCi/g
FILL	RAD	Ra-223	Radium-223		1.2	1	-0.334	0.36		pCi/g
FILL	RAD	Pb-214	Lead-214		0.14	1	1.37	0.12		pCi/g
FILL	RAD	Sr-85	Strontium-85		0.083	1	0.0608	0.026		pCi/g
FILL	RAD	U-235/236	Uranium-235/236		0.078	1	0.106	0.026		pCi/g
FILL	RAD	Y-88	Yttrium-88		0.067	1	0.0328	0.017		pCi/g

FILL	RAD	K-40	Potassium-40			0.57	1	26.7	1.5		pCi/g
FILL	RAD	Th-234	Thorium-234			2.5	1	2.56	1.3		pCi/g
FILL	RAD	Cs-137	Cesium-137			0.076	1	0.0256	0.022		pCi/g
FILL	RAD	Na-22	Sodium-22			0.084	1	-0.00536	0.026		pCi/g
FILL	RAD	Th-227	Thorium-227			0.49	1	-0.0508	0.15		pCi/g
FILL	RAD	H-3	Tritium	9.44		0.02606007	1	0.0262686	0.00823498		pCi/g
FILL	RAD	Bi-211	Bismuth-211			0.4	1	3.77	0.3		pCi/g
FILL	RAD	Pu-239/240	Plutonium-239/240			0.026	1	0.0271	0.0089		pCi/g
FILL	RAD	Cs-134	Cesium-134			0.098	1	0.0748	0.027		pCi/g
FILL	RAD	Hg-203	Mercury-203			0.086	1	0.0626	0.024		pCi/g
FILL	RAD	Eu-152	Europium-152			0.18	1	-0.0117	0.063		pCi/g
FILL	RAD	Th-231	Thorium-231			1.2	1	-0.334	0.36		pCi/g
FILL	RAD	Am-241	Americium-241			0.3	1	0.0837	0.097		pCi/g
FILL	RAD	La-140	Lanthanum-140			0.19	1	0.0387	0.054		pCi/g
FILL	RAD	Bi-214	Bismuth-214			0.13	1	1.06	0.1		pCi/g
FILL	RAD	U-238	Uranium-238			0.09	1	1.94	0.17		pCi/g
FILL	RAD	U-234	Uranium-234			0.13	1	1.6	0.15		pCi/g
FILL	RAD	Co-60	Cobalt-60			0.065	1	0.00688	0.019		pCi/g
FILL	RAD	Ce-139	Cerium-139			0.057	1	-0.0113	0.017		pCi/g
FILL	RAD	Sn-113	Tin-113			0.083	1	-0.0157	0.026		pCi/g
FILL	RAD	Ra-226	Radium-226			0.13	1	1.06	0.1		pCi/g
FILL	RAD	Pb-212	Lead-212			0.1	1	1.74	0.11		pCi/g
FILL	RAD	Tl-208	Thallium-208			0.061	1	0.541	0.05		pCi/g
FILL	RAD	Ra-224	Radium-224			1.1	1	5.35	0.82		pCi/g
FILL	RAD	U-235	Uranium-235			0.37	1	-0.019	0.11		pCi/g
FILL	RAD	Ra-228	Radium-228			0.25	1	1.61	0.19		pCi/g
FILL	RAD	Cd-109	Cadmium-109			1.5	1	2.3	0.51		pCi/g
FILL	RAD	Ru-106	Ruthenium-106			0.57	1	-0.0379	0.17		pCi/g
FILL	RAD	Pu-238	Plutonium-238			0.031	1	-0.00169	0.0029		pCi/g
QBT3	ORGANIC	78-11-5	PETN	2.7	0.73		2	1		1	mg/kg
QBT3	ORGANIC	479-45-8	Tetryl	2.7	0.1		2	0.5		0.5	mg/kg
QBT3	ORGANIC	618-87-1	3,5-Dinitroaniline	2.7	0.25		2	1		1	mg/kg
QBT3	ORGANIC	3058-38-6	TATB	2.7	0.3		2	1		1	mg/kg
QBT3	ORGANIC	6629-29-4	2,4-Diamino-6-nitrotoluene	2.7	0.5		2	2		2	mg/kg
QBT3	ORGANIC	2691-41-0	HMX	2.7	0.15		2	0.5		0.5	mg/kg
QBT3	ORGANIC	12674-11-2	Aroclor-1016	2.7	0.0011		1	0.00342		0.0034	mg/kg
QBT3	ORGANIC	98-95-3	Nitrobenzene	2.7	0.15		2	0.5		0.5	mg/kg
QBT3	ORGANIC	11097-69-1	Aroclor-1254	2.7	0.0011		1	0.00342		0.0034	mg/kg
QBT3	ORGANIC	53469-21-9	Aroclor-1242	2.7	0.0011		1	0.00342		0.0034	mg/kg
QBT3	ORGANIC	99-65-0	Dinitrobenzene[1,3-]	2.7	0.15		2	0.5		0.5	mg/kg
QBT3	ORGANIC	99-08-1	Nitrotoluene[3-]	2.7	0.1		2	0.5		0.5	mg/kg
QBT3	ORGANIC	118-96-7	Trinitrotoluene[2,4,6-]	2.7	0.1		2	0.5		0.5	mg/kg
QBT3	ORGANIC	11141-16-5	Aroclor-1232	2.7	0.0011		1	0.00342		0.0034	mg/kg
QBT3	ORGANIC	59229-75-3	2,6-Diamino-4-nitrotoluene	2.7	0.5		2	2		2	mg/kg
QBT3	ORGANIC	12672-29-6	Aroclor-1248	2.7	0.0011		1	0.00342		0.0034	mg/kg
QBT3	ORGANIC	11104-28-2	Aroclor-1221	2.7	0.0011		1	0.00342		0.0034	mg/kg
QBT3	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	2.7	0.1		2	0.5		0.5	mg/kg

QBT3	ORGANIC	35572-78-2	Amino-4,6-dinitrotoluene[2-]	2.7	0.15		2	0.5		0.5	mg/kg
QBT3	ORGANIC	19406-51-0	Amino-2,6-dinitrotoluene[4-]	2.7	0.1		2	0.5		0.5	mg/kg
QBT3	ORGANIC	99-35-4	Trinitrobenzene[1,3,5-]	2.7	0.1		2	0.5		0.5	mg/kg
QBT3	ORGANIC	78-30-8	Tris (o-cresyl) phosphate	2.7	0.25		2	1		1	mg/kg
QBT3	ORGANIC	11096-82-5	Aroclor-1260	2.7	0.0011		1	0.00342		0.0034	mg/kg
QBT3	ORGANIC	121-82-4	RDX	2.7	0.1		2	0.5		0.5	mg/kg
QBT3	ORGANIC	99-99-0	Nitrotoluene[4-]	2.7	0.1		2	0.5		0.5	mg/kg
QBT3	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	2.7	0.1		2	0.5		0.5	mg/kg
QBT3	ORGANIC	88-72-2	Nitrotoluene[2-]	2.7	0.1		2	0.5		0.5	mg/kg
ALLH	RAD	Pu-239/240	Plutonium-239/240			0.019	1	0.0748	0.012		pCi/g
ALLH	RAD	Eu-152	Europium-152			0.17	1	0.0502	0.056		pCi/g
ALLH	RAD	Am-241	Americium-241			0.09	1	-0.0111	0.031		pCi/g
ALLH	RAD	Ra-223	Radium-223			0.88	1	0.093	0.29		pCi/g
ALLH	RAD	Bi-211	Bismuth-211			0.3	1	3.88	0.29		pCi/g
ALLH	RAD	Th-227	Thorium-227			0.36	1	-0.0443	0.11		pCi/g
ALLH	RAD	H-3	Tritium	15.8		0.02814727	1	0.0153872	0.00844418		pCi/g
ALLH	RAD	Sr-85	Strontium-85			0.15	1	0.234	0.046		pCi/g
ALLH	RAD	Th-227	Thorium-227			0.49	1	0.447	0.14		pCi/g
ALLH	RAD	K-40	Potassium-40			0.67	1	28.9	1.6		pCi/g
ALLH	RAD	U-235/236	Uranium-235/236			0.13	1	0.15	0.044		pCi/g
ALLH	RAD	Hg-203	Mercury-203			0.066	1	0.0473	0.022		pCi/g
ALLH	RAD	Th-231	Thorium-231			2	1	-1.78	0.68		pCi/g
ALLH	RAD	Am-241	Americium-241			0.68	1	-0.144	0.22		pCi/g
ALLH	RAD	Cs-134	Cesium-134			0.11	1	0.0836	0.031		pCi/g
ALLH	RAD	Tl-208	Thallium-208			0.066	1	0.62	0.056		pCi/g
ALLH	RAD	Am-241	Americium-241			0.025	1	0.00331	0.0024		pCi/g
ALLH	RAD	U-238	Uranium-238			0.15	1	1.75	0.19		pCi/g
ALLH	RAD	Tl-208	Thallium-208			0.084	1	0.74	0.07		pCi/g
ALLH	RAD	Bi-211	Bismuth-211			0.36	1	5.03	0.37		pCi/g
ALLH	RAD	Ru-106	Ruthenium-106			0.94	1	0.142	0.29		pCi/g
ALLH	RAD	Am-241	Americium-241			0.19	1	0.0285	0.06		pCi/g
ALLH	RAD	Na-22	Sodium-22			0.06	1	-0.0082	0.018		pCi/g
ALLH	RAD	Pu-238	Plutonium-238			0.022	1	0.00542	0.0035		pCi/g
ALLH	RAD	Ru-106	Ruthenium-106			0.41	1	0.0744	0.12		pCi/g
ALLH	RAD	Ra-224	Radium-224			0.99	1	5.86	0.72		pCi/g
ALLH	RAD	Bi-211	Bismuth-211			0.57	1	5.13	0.45		pCi/g
ALLH	RAD	Pb-214	Lead-214			0.1	1	1.41	0.11		pCi/g
ALLH	RAD	U-238	Uranium-238			0.15	1	1.08	0.13		pCi/g
ALLH	RAD	Ra-226	Radium-226			0.19	1	1.8	0.18		pCi/g
ALLH	RAD	Ra-226	Radium-226			0.13	1	1.51	0.13		pCi/g
ALLH	RAD	Y-88	Yttrium-88			0.071	1	0.00362	0.021		pCi/g
ALLH	RAD	Ra-223	Radium-223			2	1	-1.78	0.68		pCi/g
ALLH	RAD	Ru-106	Ruthenium-106			0.67	1	-0.0134	0.2		pCi/g
ALLH	RAD	Pu-238	Plutonium-238			0.027	1	0.006	0.0035		pCi/g
ALLH	RAD	Ce-139	Cerium-139			0.047	1	-0.0359	0.015		pCi/g
ALLH	RAD	Pb-212	Lead-212			0.17	1	2.26	0.17		pCi/g
ALLH	RAD	Ce-139	Cerium-139			0.044	1	-0.0203	0.013		pCi/g

ALLH	RAD	Pb-214	Lead-214		0.23	1	1.86	0.17	pCi/g
ALLH	RAD	U-234	Uranium-234		0.22	1	1.81	0.19	pCi/g
ALLH	RAD	Cs-134	Cesium-134		0.076	1	0.163	0.035	pCi/g
ALLH	RAD	U-234	Uranium-234		0.22	1	1.47	0.16	pCi/g
ALLH	RAD	Cs-137	Cesium-137		0.12	1	0.0111	0.035	pCi/g
ALLH	RAD	Ce-139	Cerium-139		0.087	1	0.0207	0.028	pCi/g
ALLH	RAD	La-140	Lanthanum-140		0.23	1	-0.131	0.078	pCi/g
ALLH	RAD	Tl-208	Thallium-208		0.047	1	0.482	0.04	pCi/g
ALLH	RAD	U-235/236	Uranium-235/236		0.14	1	0.213	0.052	pCi/g
ALLH	RAD	U-235	Uranium-235		0.3	1	0.0439	0.087	pCi/g
ALLH	RAD	Co-60	Cobalt-60		0.052	1	0.0112	0.015	pCi/g
ALLH	RAD	H-3	Tritium	22.9	0.04158236	1	0.0223357	0.0127717	pCi/g
ALLH	RAD	Hg-203	Mercury-203		0.073	1	0.00907	0.023	pCi/g
ALLH	RAD	Cd-109	Cadmium-109		0.87	1	4.69	0.42	pCi/g
ALLH	RAD	Sn-113	Tin-113		0.091	1	0.0106	0.027	pCi/g
ALLH	RAD	U-234	Uranium-234		0.22	1	1.15	0.14	pCi/g
ALLH	RAD	Co-60	Cobalt-60		0.096	1	-0.00265	0.031	pCi/g
ALLH	RAD	Ra-228	Radium-228		0.27	1	2.03	0.22	pCi/g
ALLH	RAD	Pb-212	Lead-212		0.082	1	1.59	0.12	pCi/g
ALLH	RAD	Ra-223	Radium-223		1.1	1	-0.478	0.38	pCi/g
ALLH	RAD	Am-241	Americium-241		0.028	1	0.00962	0.0043	pCi/g
ALLH	RAD	Eu-152	Europium-152		0.29	1	0.0417	0.1	pCi/g
ALLH	RAD	Ra-228	Radium-228		0.18	1	1.43	0.17	pCi/g
ALLH	RAD	U-235/236	Uranium-235/236		0.14	1	0.0676	0.035	pCi/g
ALLH	RAD	K-40	Potassium-40		0.44	1	21.4	1.2	pCi/g
ALLH	RAD	Pb-212	Lead-212		0.093	1	2.07	0.14	pCi/g
ALLH	RAD	K-40	Potassium-40		0.87	1	30	1.9	pCi/g
ALLH	RAD	Ra-224	Radium-224		0.87	1	4.24	0.58	pCi/g
ALLH	RAD	Na-22	Sodium-22		0.13	1	-0.0717	0.044	pCi/g
ALLH	RAD	Cs-137	Cesium-137		0.087	1	1.21	0.089	pCi/g
ALLH	RAD	Th-234	Thorium-234		5.3	1	0.153	1.7	pCi/g
ALLH	RAD	Cd-109	Cadmium-109		0.98	1	3.26	0.46	pCi/g
ALLH	RAD	Sr-85	Strontium-85		0.07	1	0.161	0.021	pCi/g
ALLH	RAD	Pu-239/240	Plutonium-239/240		0.022	1	0.008	0.004	pCi/g
ALLH	RAD	Cd-109	Cadmium-109		3.1	1	3.26	1.1	pCi/g
ALLH	RAD	La-140	Lanthanum-140		0.34	1	-0.128	0.11	pCi/g
ALLH	RAD	Eu-152	Europium-152		0.13	1	-0.042	0.044	pCi/g
ALLH	RAD	Am-241	Americium-241		0.052	1	0.0132	0.0071	pCi/g
ALLH	RAD	Sr-85	Strontium-85		0.087	1	0.0669	0.028	pCi/g
ALLH	RAD	Sn-113	Tin-113		0.13	1	-0.00311	0.041	pCi/g
ALLH	RAD	U-235	Uranium-235		0.32	1	0.451	0.15	pCi/g
ALLH	RAD	Bi-214	Bismuth-214		0.13	1	1.51	0.13	pCi/g
ALLH	RAD	Na-22	Sodium-22		0.086	1	-0.0175	0.027	pCi/g
ALLH	RAD	Ra-224	Radium-224		1.8	1	6.46	1.2	pCi/g
ALLH	RAD	U-238	Uranium-238		0.16	1	1.82	0.19	pCi/g
ALLH	RAD	Th-234	Thorium-234		0.91	1	1.95	0.55	pCi/g
ALLH	RAD	Pu-238	Plutonium-238		0.026	1	-0.00141	0.0024	pCi/g

ALLH	RAD	Th-234	Thorium-234			1.7	1	1.66	0.88		pCi/g
ALLH	RAD	Bi-214	Bismuth-214			0.088	1	1.15	0.096		pCi/g
ALLH	RAD	Ra-226	Radium-226			0.088	1	1.15	0.096		pCi/g
ALLH	RAD	La-140	Lanthanum-140			0.14	1	-0.205	0.052		pCi/g
ALLH	RAD	Bi-214	Bismuth-214			0.19	1	1.8	0.18		pCi/g
ALLH	RAD	Co-60	Cobalt-60			0.079	1	0.00693	0.024		pCi/g
ALLH	RAD	Cs-134	Cesium-134			0.15	1	0.128	0.054		pCi/g
ALLH	RAD	U-235	Uranium-235			0.58	1	-0.088	0.19		pCi/g
ALLH	RAD	Y-88	Yttrium-88			0.04	1	0.00587	0.012		pCi/g
ALLH	RAD	Y-88	Yttrium-88			0.087	1	-0.00635	0.028		pCi/g
ALLH	RAD	Pb-214	Lead-214			0.13	1	1.83	0.14		pCi/g
ALLH	RAD	H-3	Tritium	11.3		0.0178354	1	-0.00042805	0.00509583		pCi/g
ALLH	RAD	Sn-113	Tin-113			0.065	1	0.0082	0.019		pCi/g
ALLH	RAD	Pu-239/240	Plutonium-239/240			0.022	1	0.00586	0.0034		pCi/g
ALLH	RAD	Th-231	Thorium-231			1.1	1	-0.478	0.38		pCi/g
ALLH	RAD	Th-231	Thorium-231			0.88	1	0.093	0.29		pCi/g
ALLH	RAD	Ra-228	Radium-228			0.36	1	2.46	0.32		pCi/g
ALLH	RAD	Th-227	Thorium-227			0.76	1	-0.0717	0.23		pCi/g
ALLH	RAD	Cs-137	Cesium-137			0.052	1	0.0061	0.015		pCi/g
ALLH	RAD	Hg-203	Mercury-203			0.13	1	-0.000432	0.039		pCi/g
NA	INORGANIC	Be	Beryllium		0.1		1	0.5		0.5	ug/L
QBT3	INORGANIC	Hg	Mercury	6.3	0.004		1	0.00514		0.0117	mg/kg
QBT3	INORGANIC	Zn	Zinc	6.3	0.32		1	36.2		0.962	mg/kg
QBT3	INORGANIC	As	Arsenic	6.3	0.2		2	1.05		0.983	mg/kg
QBT3	INORGANIC	Cr	Chromium	6.3	0.14		1	10.4		0.481	mg/kg
ALLH	INORGANIC	Tl	Thallium	20	0.072		2	0.24		0.24	mg/kg
NA	INORGANIC	Mn	Manganese		1		1	5.11		5	ug/L
ALLH	INORGANIC	Co	Cobalt	20	0.18		1	1.68		0.588	mg/kg
ALLH	INORGANIC	Be	Beryllium	20	0.024		2	0.457		0.12	mg/kg
ALLH	INORGANIC	Cr	Chromium	20	0.18		1	7.86		0.592	mg/kg
NA	INORGANIC	Ag	Silver		1		1	5		5	ug/L
QBT3	INORGANIC	Na	Sodium	6.3	6.7		1	64.9		24	mg/kg
QBT3	INORGANIC	Se	Selenium	6.3	0.49		2	0.983		0.983	mg/kg
NA	INORGANIC	Zn	Zinc		3.3		1	10		10	ug/L
ALLH	INORGANIC	Ca	Calcium	20	9.4		1	832		29.4	mg/kg
QBT3	INORGANIC	Cd	Cadmium	6.3	0.096		1	0.481		0.481	mg/kg
ALLH	INORGANIC	V	Vanadium	20	0.12		1	7.95		0.588	mg/kg
QBT3	INORGANIC	Ca	Calcium	6.3	8.4		1	538		26.3	mg/kg
NA	INORGANIC	Hg	Mercury		0.066		1	0.2		0.2	ug/L
ALLH	INORGANIC	Mg	Magnesium	20	10		1	469		35.5	mg/kg
ALLH	INORGANIC	Fe	Iron	20	9.5		1	7180		29.6	mg/kg
ALLH	INORGANIC	Cu	Copper	20	0.35		1	2.93		1.18	mg/kg
QBT3	INORGANIC	V	Vanadium	6.3	0.11		1	5.63		0.525	mg/kg
NA	INORGANIC	Ca	Calcium		50		1	96.5		200	ug/L
QBT3	INORGANIC	Be	Beryllium	6.3	0.02		2	0.578		0.0983	mg/kg
QBT3	INORGANIC	Tl	Thallium	6.3	0.059		2	0.197		0.197	mg/kg
NA	INORGANIC	Pb	Lead		0.5		1	2		2	ug/L

NA	INORGANIC	Co	Cobalt		1	1	5	5	ug/L
NA	INORGANIC	Ba	Barium		1	1	5	5	ug/L
ALLH	INORGANIC	Sb	Antimony	20	0.39	1	0.568	1.18	mg/kg
QBT3	INORGANIC	Ag	Silver	6.3	0.096	1	0.481	0.481	mg/kg
QBT3	INORGANIC	Ba	Barium	6.3	0.096	1	32	0.481	mg/kg
NA	INORGANIC	Fe	Iron		30	1	100	100	ug/L
ALLH	INORGANIC	Pb	Lead	20	0.3	1	5.54	1.18	mg/kg
NA	INORGANIC	Se	Selenium		5	1	30	30	ug/L
NA	INORGANIC	As	Arsenic		5	1	30	30	ug/L
ALLH	INORGANIC	Cd	Cadmium	20	0.12	1	0.592	0.592	mg/kg
ALLH	INORGANIC	As	Arsenic	20	0.24	2	0.939	1.2	mg/kg
NA	INORGANIC	K	Potassium		50	1	158	150	ug/L
QBT3	INORGANIC	Al	Aluminum	6.3	6.5	1	2150	19.2	mg/kg
QBT3	INORGANIC	Cu	Copper	6.3	0.32	1	2.12	1.05	mg/kg
NA	INORGANIC	V	Vanadium		1	1	5	5	ug/L
NA	INORGANIC	Mg	Magnesium		85	1	300	300	ug/L
QBT3	INORGANIC	Fe	Iron	6.3	7.7	1	7870	24	mg/kg
ALLH	INORGANIC	Ni	Nickel	20	0.12	2	2.97	0.479	mg/kg
NA	INORGANIC	U	Uranium		0.05	1	0.2	0.2	ug/L
NA	INORGANIC	Cu	Copper		3	1	10	10	ug/L
ALLH	INORGANIC	Se	Selenium	20	0.6	2	1.2	1.2	mg/kg
QBT3	INORGANIC	U	Uranium	6.3	0.013	2	1.79	0.0393	mg/kg
ALLH	INORGANIC	Zn	Zinc	20	0.39	1	30.3	1.18	mg/kg
ALLH	INORGANIC	K	Potassium	20	7.6	1	444	29.6	mg/kg
NA	INORGANIC	Al	Aluminum		68	1	200	200	ug/L
QBT3	INORGANIC	Pb	Lead	6.3	0.24	1	5.94	0.962	mg/kg
ALLH	INORGANIC	Hg	Mercury	20	0.0048	1	0.0141	0.0141	mg/kg
NA	INORGANIC	Cr	Chromium		1	1	5	5	ug/L
NA	INORGANIC	Na	Sodium		100	1	140	300	ug/L
QBT3	INORGANIC	Co	Cobalt	6.3	0.16	1	1.15	0.525	mg/kg
NA	INORGANIC	Tl	Thallium		0.3	1	1	1	ug/L
QBT3	INORGANIC	Mg	Magnesium	6.3	8.2	1	402	28.8	mg/kg
ALLH	INORGANIC	Ba	Barium	20	0.12	1	34	0.592	mg/kg
NA	INORGANIC	Ni	Nickel		1.5	1	5	5	ug/L
ALLH	INORGANIC	Ag	Silver	20	0.12	1	0.592	0.592	mg/kg
ALLH	INORGANIC	Na	Sodium	20	8.3	1	36.1	29.6	mg/kg
QBT3	INORGANIC	Sb	Antimony	6.3	0.32	1	0.558	0.962	mg/kg
QBT3	INORGANIC	Mn	Manganese	6.3	0.19	1	266	0.962	mg/kg
ALLH	INORGANIC	Al	Aluminum	20	8.1	1	2240	23.7	mg/kg
NA	INORGANIC	Sb	Antimony		1	1	3	3	ug/L
ALLH	INORGANIC	Mn	Manganese	20	0.24	1	205	1.18	mg/kg
QBT3	INORGANIC	K	Potassium	6.3	6.2	1	337	24	mg/kg
ALLH	INORGANIC	U	Uranium	20	0.016	2	3.44	0.0479	mg/kg
QBT3	INORGANIC	Ni	Nickel	6.3	0.098	2	3.4	0.393	mg/kg
NA	INORGANIC	Cd	Cadmium		0.11	1	0.527	1	ug/L
SED	INORGANIC	Pb	Lead	29	0.34	1	21.3	1.36	mg/kg
NA	INORGANIC	K	Potassium		50	1	132	150	ug/L

NA	INORGANIC	V	Vanadium		1	1	5	5	ug/L
NA	INORGANIC	Zn	Zinc		3.3	1	4.74	10	ug/L
SED	ORGANIC	99-65-0	Dinitrobenzene[1,3-]	29.1	0.15	2	0.5	0.5	mg/kg
SED	ORGANIC	118-96-7	Trinitrotoluene[2,4,6-]	29.1	0.1	2	0.5	0.5	mg/kg
NA	INORGANIC	Mg	Magnesium		85	1	300	300	ug/L
SED	INORGANIC	Cd	Cadmium	29	0.14	1	0.349	0.68	mg/kg
SED	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	29.1	0.1	2	0.5	0.5	mg/kg
SED	INORGANIC	Co	Cobalt	29	0.2	1	2.65	0.68	mg/kg
SED	INORGANIC	CN(TOTAL)	Cyanide (Total)	29	0.096	1	0.353	0.353	mg/kg
SED	INORGANIC	Mn	Manganese	29	0.27	1	284	1.36	mg/kg
NA	INORGANIC	Cu	Copper		3	1	10	10	ug/L
SED	ORGANIC	618-87-1	3,5-Dinitroaniline	29.1	0.25	2	1	1	mg/kg
NA	INORGANIC	Sb	Antimony		1	1	3	3	ug/L
NA	INORGANIC	Hg	Mercury		0.066	1	0.2	0.2	ug/L
NA	INORGANIC	As	Arsenic		5	1	30	30	ug/L
NA	INORGANIC	Be	Beryllium		0.1	1	0.5	0.5	ug/L
SED	INORGANIC	Be	Beryllium	29	0.028	2	1.16	0.141	mg/kg
SED	ORGANIC	3058-38-6	TATB	29.1	0.3	2	1	1	mg/kg
NA	INORGANIC	Fe	Iron		30	1	100	100	ug/L
SED	INORGANIC	Cr	Chromium	29	0.2	1	6.58	0.68	mg/kg
SED	INORGANIC	Ni	Nickel	29	0.14	2	4.83	0.564	mg/kg
SED	ORGANIC	19406-51-0	Amino-2,6-dinitrotoluene[4-]	29.1	0.1	2	0.5	0.5	mg/kg
SED	ORGANIC	78-30-8	Tris (o-cresyl) phosphate	29.1	0.25	2	1	1	mg/kg
SED	ORGANIC	35572-78-2	Amino-4,6-dinitrotoluene[2-]	29.1	0.15	2	0.5	0.5	mg/kg
SED	INORGANIC	Hg	Mercury	29	0.0056	1	0.0164	0.0164	mg/kg
SED	INORGANIC	Tl	Thallium	29	0.082	2	0.274	0.274	mg/kg
SED	INORGANIC	ClO4	Perchlorate	29.1	0.00071	1	0.00282	0.0028	mg/kg
SED	INORGANIC	Mg	Magnesium	29	12	1	1160	40.8	mg/kg
SED	ORGANIC	479-45-8	Tetryl	29.1	0.1	2	0.5	0.5	mg/kg
SED	INORGANIC	Ba	Barium	29	0.14	1	66.7	0.68	mg/kg
SED	ORGANIC	59229-75-3	2,6-Diamino-4-nitrotoluene	29.1	0.5	2	2	2	mg/kg
NA	INORGANIC	U	Uranium		0.05	1	0.2	0.2	ug/L
SED	INORGANIC	Cu	Copper	29	0.41	1	28.6	1.36	mg/kg
SED	INORGANIC	V	Vanadium	29	0.14	1	14.2	0.68	mg/kg
SED	ORGANIC	98-95-3	Nitrobenzene	29.1	0.15	2	0.5	0.5	mg/kg
SED	ORGANIC	2691-41-0	HMX	29.1	0.15	2	0.5	0.5	mg/kg
SED	INORGANIC	Na	Sodium	29	9.5	1	61.3	34	mg/kg
NA	INORGANIC	Ba	Barium		1	1	5	5	ug/L
SED	INORGANIC	Al	Aluminum	29	9.2	1	6850	27.2	mg/kg
NA	INORGANIC	Ni	Nickel		1.5	1	5	5	ug/L
SED	ORGANIC	99-35-4	Trinitrobenzene[1,3,5-]	29.1	0.1	2	0.5	0.5	mg/kg
SED	ORGANIC	99-08-1	Nitrotoluene[3-]	29.1	0.1	2	0.5	0.5	mg/kg
NA	INORGANIC	Al	Aluminum		68	1	200	200	ug/L
SED	ORGANIC	78-11-5	PETN	29.1	0.73	2	1	1	mg/kg
NA	INORGANIC	CN(TOTAL)	Cyanide (Total)		1.7	1	5	5	ug/L
SED	INORGANIC	K	Potassium	29	8.7	1	1070	34	mg/kg
SED	INORGANIC	Ca	Calcium	29	11	1	1740	34	mg/kg

SED	INORGANIC	Se	Selenium	29	0.71	2	1.41	1.41	mg/kg
SED	INORGANIC	Zn	Zinc	29	0.45	1	47.5	1.36	mg/kg
SED	ORGANIC	6629-29-4	2,4-Diamino-6-nitrotoluene	29.1	0.5	2	2	2	mg/kg
NA	INORGANIC	Mn	Manganese		1	1	5	5	ug/L
SED	INORGANIC	U	Uranium	29	0.093	10	30.3	0.282	mg/kg
SED	INORGANIC	Fe	Iron	29	11	1	11800	34	mg/kg
NA	INORGANIC	Tl	Thallium		0.3	1	1	1	ug/L
NA	INORGANIC	Cd	Cadmium		0.11	1	1	1	ug/L
SED	INORGANIC	As	Arsenic	29	0.28	2	2.02	1.41	mg/kg
NA	INORGANIC	Se	Selenium		5	1	30	30	ug/L
SED	INORGANIC	Sb	Antimony	29	0.45	1	1.36	1.36	mg/kg
NA	INORGANIC	Na	Sodium		100	1	192	300	ug/L
NA	INORGANIC	Ag	Silver		1	1	5	5	ug/L
NA	INORGANIC	Cr	Chromium		1	1	5	5	ug/L
SED	INORGANIC	Ag	Silver	29	0.14	1	0.68	0.68	mg/kg
SED	ORGANIC	88-72-2	Nitrotoluene[2-]	29.1	0.1	2	0.5	0.5	mg/kg
SED	ORGANIC	99-99-0	Nitrotoluene[4-]	29.1	0.1	2	0.5	0.5	mg/kg
NA	INORGANIC	Pb	Lead		0.5	1	2	2	ug/L
SED	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	29.1	0.1	2	0.5	0.5	mg/kg
NA	INORGANIC	ClO4	Perchlorate		0.05	1	0.2	0.2	ug/L
NA	INORGANIC	Ca	Calcium		50	1	580	200	ug/L
NA	INORGANIC	Co	Cobalt		1	1	5	5	ug/L
SED	ORGANIC	121-82-4	RDX	29.1	0.1	2	0.5	0.5	mg/kg
NA	ORGANIC	591-78-6	Hexanone[2-]	0	0.0015	1	0.005	0.005	mg/kg
NA	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	100-42-5	Styrene	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-09-2	Methylene Chloride	0	0.002	1	0.005	0.005	mg/kg
NA	ORGANIC	96-12-8	Dibromo-3-Chloropropane[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	99-87-6	Isopropyltoluene[4-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	98-06-6	Butylbenzene[tert-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	135-98-8	Butylbenzene[sec-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	71-43-2	Benzene	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	594-20-7	Dichloropropane[2,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-34-3	Dichloroethane[1,1-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	79-34-5	Tetrachloroethane[1,1,2,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	98-82-8	Isopropylbenzene	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	71-55-6	Trichloroethane[1,1,1-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	76-13-1	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0	0.0016	1	0.005	0.005	mg/kg
NA	ORGANIC	124-48-1	Chlorodibromomethane	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	106-93-4	Dibromoethane[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-15-0	Carbon Disulfide	0	0.0013	1	0.005	0.005	mg/kg
NA	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-27-4	Bromodichloromethane	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-35-4	Dichloroethene[1,1-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	95-49-8	Chlorotoluene[2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	108-67-8	Trimethylbenzene[1,3,5-]	0	0.0003	1	0.001	0.001	mg/kg

NA	ORGANIC	67-66-3	Chloroform	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	127-18-4	Tetrachloroethene	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	10061-01-5	Dichloropropene[cis-1,3-]	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	103-65-1	Propylbenzene[1-]	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	79-00-5	Trichloroethane[1,1,2-]	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	104-51-8	Butylbenzene[n-]	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	74-97-5	Bromochloromethane	0	0.00033		1	0.001		0.001	mg/kg
NA	ORGANIC	96-18-4	Trichloropropane[1,2,3-]	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	156-60-5	Dichloroethene[trans-1,2-]	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	Xylene[1,3 and 1,4]	Xylene[1,3-]+Xylene[1,4-]	0	0.0003		1	0.002		0.002	mg/kg
NA	ORGANIC	78-93-3	Butanone[2-]	0	0.0015		1	0.005		0.005	mg/kg
NA	ORGANIC	95-63-6	Trimethylbenzene[1,2,4-]	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	74-88-4	Iodomethane	0	0.0016		1	0.005		0.005	mg/kg
NA	ORGANIC	75-01-4	Vinyl Chloride	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	100-41-4	Ethylbenzene	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	78-87-5	Dichloropropane[1,2-]	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	74-95-3	Dibromomethane	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	10061-02-6	Dichloropropene[trans-1,3-]	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	107-06-2	Dichloroethane[1,2-]	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	108-90-7	Chlorobenzene	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	108-10-1	Methyl-2-pentanone[4-]	0	0.0013		1	0.005		0.005	mg/kg
NA	ORGANIC	108-86-1	Bromobenzene	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	79-01-6	Trichloroethene	0	0.00033		1	0.001		0.001	mg/kg
NA	ORGANIC	156-59-2	Dichloroethene[cis-1,2-]	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	563-58-6	Dichloropropene[1,1-]	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	74-87-3	Chloromethane	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	142-28-9	Dichloropropane[1,3-]	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	108-88-3	Toluene	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	56-23-5	Carbon Tetrachloride	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	106-43-4	Chlorotoluene[4-]	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	75-00-3	Chloroethane	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	95-47-6	Xylene[1,2-]	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	630-20-6	Tetrachloroethane[1,1,1,2-]	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	75-71-8	Dichlorodifluoromethane	0	0.00034		1	0.001		0.001	mg/kg
NA	ORGANIC	67-64-1	Acetone	0	0.0017		1	0.00301		0.005	mg/kg
NA	ORGANIC	75-25-2	Bromoform	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	75-69-4	Trichlorofluoromethane	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	74-83-9	Bromomethane	0	0.0003		1	0.001		0.001	mg/kg
QBT2	RAD	Am-241	Americium-241			0.024	1	-0.000187	0.0016		pCi/g
QBT2	RAD	Am-241	Americium-241			0.09	1	-0.0184	0.026		pCi/g
QBT2	RAD	Bi-211	Bismuth-211			0.37	1	5.33	0.37		pCi/g
QBT2	RAD	Bi-214	Bismuth-214			0.13	1	1.86	0.15		pCi/g
QBT2	RAD	Cd-109	Cadmium-109			0.82	1	5	0.49		pCi/g
QBT2	RAD	Ce-139	Cerium-139			0.047	1	-0.0036	0.013		pCi/g
QBT2	RAD	Cs-134	Cesium-134			0.13	1	0.141	0.047		pCi/g
QBT2	RAD	Cs-137	Cesium-137			0.075	1	-0.0551	0.025		pCi/g
QBT2	RAD	Co-60	Cobalt-60			0.081	1	-0.00636	0.024		pCi/g

QBT2	RAD	Eu-152	Europium-152		0.18	1	-0.00805	0.055	pCi/g
QBT2	RAD	La-140	Lanthanum-140		0.18	1	-0.0691	0.06	pCi/g
QBT2	RAD	Pb-212	Lead-212		0.093	1	2.41	0.14	pCi/g
QBT2	RAD	Pb-214	Lead-214		0.13	1	1.93	0.14	pCi/g
QBT2	RAD	Hg-203	Mercury-203		0.067	1	0.0146	0.022	pCi/g
QBT2	RAD	K-40	Potassium-40		0.69	1	35.2	1.9	pCi/g
QBT2	RAD	H-3	Tritium	2.81	0.00462599	1	-6.0716E-05	0.00127215	pCi/g
QBT2	RAD	Pu-238	Plutonium-238		0.028	1	-0.00153	0.0026	pCi/g
QBT2	RAD	Pu-239/240	Plutonium-239/240		0.024	1	0.00212	0.0021	pCi/g
QBT2	RAD	U-234	Uranium-234		0.11	1	1.23	0.11	pCi/g
QBT2	RAD	U-235/236	Uranium-235/236		0.068	1	0.0783	0.02	pCi/g
QBT2	RAD	U-238	Uranium-238		0.078	1	1.14	0.11	pCi/g
QBT2	RAD	Ra-223	Radium-223		1.1	1	-0.0126	0.36	pCi/g
QBT2	RAD	Ra-224	Radium-224		1	1	6.68	0.83	pCi/g
QBT2	RAD	Ra-226	Radium-226		0.13	1	1.86	0.15	pCi/g
QBT2	RAD	Ra-228	Radium-228		0.36	1	2.41	0.26	pCi/g
QBT2	RAD	Ru-106	Ruthenium-106		0.69	1	0.12	0.2	pCi/g
QBT2	RAD	Na-22	Sodium-22		0.11	1	-0.0451	0.035	pCi/g
QBT2	RAD	Sr-85	Strontium-85		0.081	1	0.0265	0.026	pCi/g
QBT2	RAD	Tl-208	Thallium-208		0.071	1	0.706	0.061	pCi/g
QBT2	RAD	Th-227	Thorium-227		0.44	1	0.013	0.13	pCi/g
QBT2	RAD	Th-231	Thorium-231		1.1	1	-0.0126	0.36	pCi/g
QBT2	RAD	Th-234	Thorium-234		0.94	1	1.36	0.44	pCi/g
QBT2	RAD	Sn-113	Tin-113		0.09	1	0.0288	0.027	pCi/g
QBT2	RAD	U-235	Uranium-235		0.32	1	0.165	0.096	pCi/g
QBT2	RAD	Y-88	Yttrium-88		0.072	1	-0.00816	0.023	pCi/g
SED	RAD	Am-241	Americium-241		0.32	1	0.137	0.11	pCi/g
SED	RAD	Am-241	Americium-241		0.32	1	0.137	0.11	pCi/g
SED	RAD	Bi-211	Bismuth-211		0.35	1	4.63	0.28	pCi/g
SED	RAD	Bi-211	Bismuth-211		0.35	1	4.63	0.28	pCi/g
SED	RAD	Bi-214	Bismuth-214		0.12	1	1.65	0.11	pCi/g
SED	RAD	Bi-214	Bismuth-214		0.12	1	1.65	0.11	pCi/g
SED	RAD	Cd-109	Cadmium-109		1.3	1	4.78	0.52	pCi/g
SED	RAD	Cd-109	Cadmium-109		1.3	1	4.78	0.52	pCi/g
SED	RAD	Ce-139	Cerium-139		0.052	1	0.00831	0.016	pCi/g
SED	RAD	Ce-139	Cerium-139		0.052	1	0.00831	0.016	pCi/g
SED	RAD	Cs-134	Cesium-134		0.085	1	0.0329	0.025	pCi/g
SED	RAD	Cs-134	Cesium-134		0.085	1	0.0329	0.025	pCi/g
SED	RAD	Cs-137	Cesium-137		0.069	1	2.06	0.082	pCi/g
SED	RAD	Cs-137	Cesium-137		0.069	1	2.06	0.082	pCi/g
SED	RAD	Co-60	Cobalt-60		0.06	1	-0.0228	0.02	pCi/g
SED	RAD	Co-60	Cobalt-60		0.06	1	-0.0228	0.02	pCi/g
SED	RAD	Eu-152	Europium-152		0.17	1	-0.00456	0.062	pCi/g
SED	RAD	Eu-152	Europium-152		0.17	1	-0.00456	0.062	pCi/g
SED	RAD	La-140	Lanthanum-140		0.17	1	-0.0869	0.058	pCi/g
SED	RAD	La-140	Lanthanum-140		0.17	1	-0.0869	0.058	pCi/g
SED	RAD	Pb-212	Lead-212		0.095	1	2.04	0.093	pCi/g

SED	RAD	Pb-212	Lead-212		0.095	1	2.04	0.093	pCi/g
SED	RAD	Pb-214	Lead-214		0.13	1	1.68	0.11	pCi/g
SED	RAD	Pb-214	Lead-214		0.13	1	1.68	0.11	pCi/g
SED	RAD	Hg-203	Mercury-203		0.076	1	-0.00567	0.023	pCi/g
SED	RAD	Hg-203	Mercury-203		0.076	1	-0.00567	0.023	pCi/g
SED	RAD	K-40	Potassium-40		0.58	1	26.8	1.3	pCi/g
SED	RAD	K-40	Potassium-40		0.58	1	26.8	1.3	pCi/g
SED	RAD	Ra-223	Radium-223		1.1	1	0.585	0.38	pCi/g
SED	RAD	Ra-223	Radium-223		1.1	1	0.585	0.38	pCi/g
SED	RAD	Ra-224	Radium-224		1	1	5.83	0.67	pCi/g
SED	RAD	Ra-224	Radium-224		1	1	5.83	0.67	pCi/g
SED	RAD	Ra-226	Radium-226		0.12	1	1.65	0.11	pCi/g
SED	RAD	Ra-226	Radium-226		0.12	1	1.65	0.11	pCi/g
SED	RAD	Ra-228	Radium-228		0.21	1	1.98	0.22	pCi/g
SED	RAD	Ra-228	Radium-228		0.21	1	1.98	0.22	pCi/g
SED	RAD	Ru-106	Ruthenium-106		0.54	1	0.0732	0.16	pCi/g
SED	RAD	Ru-106	Ruthenium-106		0.54	1	0.0732	0.16	pCi/g
SED	RAD	Na-22	Sodium-22		0.071	1	-0.0442	0.024	pCi/g
SED	RAD	Na-22	Sodium-22		0.071	1	-0.0442	0.024	pCi/g
SED	RAD	Sr-85	Strontium-85		0.077	1	0.0594	0.025	pCi/g
SED	RAD	Sr-85	Strontium-85		0.077	1	0.0594	0.025	pCi/g
SED	RAD	Tl-208	Thallium-208		0.058	1	0.641	0.048	pCi/g
SED	RAD	Tl-208	Thallium-208		0.058	1	0.641	0.048	pCi/g
SED	RAD	Th-227	Thorium-227		0.43	1	-0.146	0.14	pCi/g
SED	RAD	Th-231	Thorium-231		1.1	1	0.585	0.38	pCi/g
SED	RAD	Th-231	Thorium-231		1.1	1	0.585	0.38	pCi/g
SED	RAD	Th-234	Thorium-234		2.6	1	2.65	1.1	pCi/g
SED	RAD	Th-234	Thorium-234		2.6	1	2.65	1.1	pCi/g
SED	RAD	Sn-113	Tin-113		0.082	1	-0.0317	0.026	pCi/g
SED	RAD	Sn-113	Tin-113		0.082	1	-0.0317	0.026	pCi/g
SED	RAD	U-235	Uranium-235		0.34	1	0.162	0.11	pCi/g
SED	RAD	U-235	Uranium-235		0.34	1	0.162	0.11	pCi/g
SED	RAD	Y-88	Yttrium-88		0.064	1	0.0213	0.018	pCi/g
SED	RAD	Y-88	Yttrium-88		0.064	1	0.0213	0.018	pCi/g
SED	RAD	H-3	Tritium	28.9	0.06909986	1	-0.0414599	0.0170717	pCi/g
SED	RAD	H-3	Tritium	28.9	0.06909986	1	-0.0414599	0.0170717	pCi/g
SED	RAD	Pu-238	Plutonium-238		0.025	1	0.00447	0.0079	pCi/g
SED	RAD	Pu-238	Plutonium-238		0.025	1	0.00447	0.0079	pCi/g
SED	RAD	Am-241	Americium-241		0.021	1	0.0341	0.0076	pCi/g
SED	RAD	Am-241	Americium-241		0.021	1	0.0341	0.0076	pCi/g
SED	RAD	Pu-239/240	Plutonium-239/240		0.021	1	0.0782	0.013	pCi/g
SED	RAD	Pu-239/240	Plutonium-239/240		0.021	1	0.0782	0.013	pCi/g
SED	RAD	U-234	Uranium-234		0.19	1	1.66	0.17	pCi/g
SED	RAD	U-234	Uranium-234		0.19	1	1.66	0.17	pCi/g
SED	RAD	U-235/236	Uranium-235/236		0.11	1	0.114	0.034	pCi/g
SED	RAD	U-235/236	Uranium-235/236		0.11	1	0.114	0.034	pCi/g

SED	RAD	U-238	Uranium-238			0.13	1	2.25	0.21		pCi/g
SED	RAD	U-238	Uranium-238			0.13	1	2.25	0.21		pCi/g
ALLH	ORGANIC	117-84-0	Di-n-octylphthalate	18.1	0.16		2	0.809		0.81	mg/kg
ALLH	ORGANIC	127-18-4	Tetrachloroethene	18.1	0.00037		1	0.00122		0.0012	mg/kg
ALLH	ORGANIC	108-10-1	Methyl-2-pentanone[4-]	18.1	0.0015		1	0.0061		0.0061	mg/kg
ALLH	ORGANIC	11096-82-5	Aroclor-1260	18.1	0.0014		1	0.0064		0.0041	mg/kg
ALLH	ORGANIC	95-49-8	Chlorotoluene[2-]	18.1	0.00037		1	0.00122		0.0012	mg/kg
ALLH	ORGANIC	98-82-8	Isopropylbenzene	18.1	0.00037		1	0.00122		0.0012	mg/kg
ALLH	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	18.1	0.00037		1	0.00122		0.0012	mg/kg
ALLH	ORGANIC	7005-72-3	Chlorophenyl-phenyl[4-] Ether	18.1	0.16		2	0.809		0.81	mg/kg
ALLH	ORGANIC	121-82-4	RDX	18.1	0.1		2	0.5		0.5	mg/kg
NA	ORGANIC	98-82-8	Isopropylbenzene	0	0.0003		1	0.001		0.001	mg/kg
ALLH	ORGANIC	19406-51-0	Amino-2,6-dinitrotoluene[4-]	18.1	0.1		2	0.5		0.5	mg/kg
ALLH	ORGANIC	88-75-5	Nitrophenol[2-]	18.1	0.16		2	0.809		0.81	mg/kg
ALLH	ORGANIC	108-86-1	Bromobenzene	18.1	0.00037		1	0.00122		0.0012	mg/kg
ALLH	ORGANIC	118-96-7	Trinitrotoluene[2,4,6-]	18.1	0.1		2	0.5		0.5	mg/kg
ALLH	ORGANIC	10061-01-5	Dichloropropene[cis-1,3-]	18.1	0.00037		1	0.00122		0.0012	mg/kg
ALLH	ORGANIC	87-86-5	Pentachlorophenol	18.1	0.2		2	0.809		0.81	mg/kg
NA	ORGANIC	156-60-5	Dichloroethene[trans-1,2-]	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	108-88-3	Toluene	0	0.0003		1	0.001		0.001	mg/kg
ALLH	ORGANIC	108-67-8	Trimethylbenzene[1,3,5-]	18.1	0.00037		1	0.00122		0.0012	mg/kg
NA	ORGANIC	103-65-1	Propylbenzene[1-]	0	0.0003		1	0.001		0.001	mg/kg
ALLH	ORGANIC	108-60-1	Oxybis(1-chloropropane)[2,2'-]	18.1	0.16		2	0.809		0.81	mg/kg
ALLH	ORGANIC	62-75-9	Nitrosodimethylamine[N-]	18.1	0.16		2	0.809		0.81	mg/kg
ALLH	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	18.1	0.16		2	0.809		0.81	mg/kg
NA	ORGANIC	74-95-3	Dibromomethane	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	71-43-2	Benzene	0	0.0003		1	0.001		0.001	mg/kg
ALLH	ORGANIC	129-00-0	Pyrene	18.1	0.024		2	0.0967		0.081	mg/kg
ALLH	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	18.1	0.00037		1	0.00122		0.0012	mg/kg
NA	ORGANIC	71-55-6	Trichloroethane[1,1,1-]	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	142-28-9	Dichloropropane[1,3-]	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	124-48-1	Chlorodibromomethane	0	0.0003		1	0.001		0.001	mg/kg
ALLH	ORGANIC	88-06-2	Trichlorophenol[2,4,6-]	18.1	0.16		2	0.809		0.81	mg/kg
NA	ORGANIC	74-87-3	Chloromethane	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	108-86-1	Bromobenzene	0	0.0003		1	0.001		0.001	mg/kg
ALLH	ORGANIC	108-88-3	Toluene	18.1	0.00037		1	0.00122		0.0012	mg/kg
ALLH	ORGANIC	67-64-1	Acetone	18.1	0.002		1	0.0061		0.0061	mg/kg
ALLH	ORGANIC	142-28-9	Dichloropropane[1,3-]	18.1	0.00037		1	0.00122		0.0012	mg/kg
ALLH	ORGANIC	78-59-1	Isophorone	18.1	0.16		2	0.809		0.81	mg/kg
ALLH	ORGANIC	156-59-2	Dichloroethene[cis-1,2-]	18.1	0.00037		1	0.00122		0.0012	mg/kg
ALLH	ORGANIC	207-08-9	Benzo(k)fluoranthene	18.1	0.024		2	0.0809		0.081	mg/kg
NA	ORGANIC	98-06-6	Butylbenzene[tert-]	0	0.0003		1	0.001		0.001	mg/kg
ALLH	ORGANIC	74-83-9	Bromomethane	18.1	0.00037		1	0.00122		0.0012	mg/kg
ALLH	ORGANIC	88-72-2	Nitrotoluene[2-]	18.1	0.1		2	0.5		0.5	mg/kg
ALLH	ORGANIC	100-51-6	Benzyl Alcohol	18.1	0.24		2	0.809		0.81	mg/kg
ALLH	ORGANIC	56-23-5	Carbon Tetrachloride	18.1	0.00037		1	0.00122		0.0012	mg/kg
NA	ORGANIC	79-00-5	Trichloroethane[1,1,2-]	0	0.0003		1	0.001		0.001	mg/kg

NA	ORGANIC	67-66-3	Chloroform	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	84-74-2	Di-n-butylphthalate	18.1	0.16	2	0.809	0.81	mg/kg
ALLH	ORGANIC	78-30-8	Tris (o-cresyl) phosphate	18.1	0.25	2	1	1	mg/kg
ALLH	ORGANIC	74-97-5	Bromochloromethane	18.1	0.0004	1	0.00122	0.0012	mg/kg
NA	ORGANIC	156-59-2	Dichloroethene[cis-1,2-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	101-55-3	Bromophenyl-phenylether[4-]	18.1	0.16	2	0.809	0.81	mg/kg
NA	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	62-53-3	Aniline	18.1	0.24	2	0.809	0.81	mg/kg
ALLH	ORGANIC	71-43-2	Benzene	18.1	0.00037	1	0.00122	0.0012	mg/kg
ALLH	ORGANIC	103-33-3	Azobenzene	18.1	0.16	2	0.809	0.81	mg/kg
ALLH	ORGANIC	206-44-0	Fluoranthene	18.1	0.024	2	0.0871	0.081	mg/kg
ALLH	ORGANIC	107-06-2	Dichloroethane[1,2-]	18.1	0.00037	1	0.00122	0.0012	mg/kg
ALLH	ORGANIC	120-83-2	Dichlorophenol[2,4-]	18.1	0.16	2	0.809	0.81	mg/kg
NA	ORGANIC	100-42-5	Styrene	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	75-71-8	Dichlorodifluoromethane	18.1	0.00042	1	0.00122	0.0012	mg/kg
ALLH	ORGANIC	74-95-3	Dibromomethane	18.1	0.00037	1	0.00122	0.0012	mg/kg
ALLH	ORGANIC	79-00-5	Trichloroethane[1,1,2-]	18.1	0.00037	1	0.00122	0.0012	mg/kg
ALLH	ORGANIC	100-42-5	Styrene	18.1	0.00037	1	0.00122	0.0012	mg/kg
NA	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	108-90-7	Chlorobenzene	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	18.1	0.081	2	0.809	0.81	mg/kg
ALLH	ORGANIC	534-52-1	Dinitro-2-methylphenol[4,6-]	18.1	0.16	2	0.809	0.81	mg/kg
ALLH	ORGANIC	75-09-2	Methylene Chloride	18.1	0.0024	1	0.0061	0.0061	mg/kg
ALLH	ORGANIC	99-65-0	Dinitrobenzene[1,3-]	18.1	0.15	2	0.5	0.5	mg/kg
ALLH	ORGANIC	99-99-0	Nitrotoluene[4-]	18.1	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	91-94-1	Dichlorobenzidine[3,3'-]	18.1	0.24	2	0.809	0.81	mg/kg
ALLH	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	18.1	0.16	2	0.809	0.81	mg/kg
ALLH	ORGANIC	132-64-9	Dibenzofuran	18.1	0.16	2	0.809	0.81	mg/kg
ALLH	ORGANIC	110-86-1	Pyridine	18.1	0.16	2	0.809	0.81	mg/kg
NA	ORGANIC	106-43-4	Chlorotoluene[4-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	95-63-6	Trimethylbenzene[1,2,4-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	59-50-7	Chloro-3-methylphenol[4-]	18.1	0.16	2	0.809	0.81	mg/kg
NA	ORGANIC	106-93-4	Dibromoethane[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	99-08-1	Nitrotoluene[3-]	18.1	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	100-01-6	Nitroaniline[4-]	18.1	0.24	2	0.809	0.81	mg/kg
ALLH	ORGANIC	79-34-5	Tetrachloroethane[1,1,2,2-]	18.1	0.00037	1	0.00122	0.0012	mg/kg
ALLH	ORGANIC	91-58-7	Chloronaphthalene[2-]	18.1	0.027	2	0.0809	0.081	mg/kg
ALLH	ORGANIC	50-32-8	Benzo(a)pyrene	18.1	0.024	2	0.0495	0.081	mg/kg
ALLH	ORGANIC	12674-11-2	Aroclor-1016	18.1	0.0014	1	0.00406	0.0041	mg/kg
ALLH	ORGANIC	Xylene[1,3 and 1,4]	Xylene[1,3-]+Xylene[1,4-]	18.1	0.00037	1	0.00244	0.0024	mg/kg
ALLH	ORGANIC	79-01-6	Trichloroethene	18.1	0.0004	1	0.00122	0.0012	mg/kg
ALLH	ORGANIC	191-24-2	Benzo(g,h,i)perylene	18.1	0.024	2	0.0327	0.081	mg/kg
ALLH	ORGANIC	106-93-4	Dibromoethane[1,2-]	18.1	0.00037	1	0.00122	0.0012	mg/kg
ALLH	ORGANIC	51-28-5	Dinitrophenol[2,4-]	18.1	0.31	2	1.62	1.6	mg/kg
NA	ORGANIC	78-87-5	Dichloropropane[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	218-01-9	Chrysene	18.1	0.024	2	0.0583	0.081	mg/kg
NA	ORGANIC	108-67-8	Trimethylbenzene[1,3,5-]	0	0.0003	1	0.001	0.001	mg/kg

NA	ORGANIC	95-49-8	Chlorotoluene[2-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	98-06-6	Butylbenzene[tert-]	18.1	0.00037	1	0.00122	0.0012	mg/kg
ALLH	ORGANIC	120-12-7	Anthracene	18.1	0.016	2	0.0809	0.081	mg/kg
ALLH	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	18.1	0.081	2	0.809	0.81	mg/kg
ALLH	ORGANIC	75-27-4	Bromodichloromethane	18.1	0.00037	1	0.00122	0.0012	mg/kg
ALLH	ORGANIC	78-11-5	PETN	18.1	0.73	2	1	1	mg/kg
ALLH	ORGANIC	91-57-6	Methylnaphthalene[2-]	18.1	0.016	2	0.0809	0.081	mg/kg
ALLH	ORGANIC	75-01-4	Vinyl Chloride	18.1	0.00037	1	0.00122	0.0012	mg/kg
ALLH	ORGANIC	106-47-8	Chloroaniline[4-]	18.1	0.16	2	0.809	0.81	mg/kg
NA	ORGANIC	75-34-3	Dichloroethane[1,1-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	6629-29-4	2,4-Diamino-6-nitrotoluene	18.1	0.5	2	2	2	mg/kg
ALLH	ORGANIC	56-55-3	Benzo(a)anthracene	18.1	0.024	2	0.0544	0.081	mg/kg
NA	ORGANIC	127-18-4	Tetrachloroethene	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	594-20-7	Dichloropropane[2,2-]	18.1	0.00037	1	0.00122	0.0012	mg/kg
ALLH	ORGANIC	78-87-5	Dichloropropane[1,2-]	18.1	0.00037	1	0.00122	0.0012	mg/kg
ALLH	ORGANIC	75-34-3	Dichloroethane[1,1-]	18.1	0.00037	1	0.00122	0.0012	mg/kg
NA	ORGANIC	10061-01-5	Dichloropropene[cis-1,3-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	208-96-8	Acenaphthylene	18.1	0.024	2	0.0809	0.081	mg/kg
NA	ORGANIC	75-69-4	Trichlorofluoromethane	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	594-20-7	Dichloropropane[2,2-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	95-57-8	Chlorophenol[2-]	18.1	0.16	2	0.809	0.81	mg/kg
ALLH	ORGANIC	96-18-4	Trichloropropane[1,2,3-]	18.1	0.00037	1	0.00122	0.0012	mg/kg
ALLH	ORGANIC	95-47-6	Xylene[1,2-]	18.1	0.00037	1	0.00122	0.0012	mg/kg
ALLH	ORGANIC	85-68-7	Butylbenzylphthalate	18.1	0.16	2	0.809	0.81	mg/kg
ALLH	ORGANIC	105-67-9	Dimethylphenol[2,4-]	18.1	0.28	2	0.809	0.81	mg/kg
NA	ORGANIC	75-15-0	Carbon Disulfide	0	0.0013	1	0.005	0.005	mg/kg
NA	ORGANIC	135-98-8	Butylbenzene[sec-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	75-15-0	Carbon Disulfide	18.1	0.0015	1	0.0061	0.0061	mg/kg
NA	ORGANIC	96-12-8	Dibromo-3-Chloropropane[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-35-4	Dichloroethene[1,1-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	106-43-4	Chlorotoluene[4-]	18.1	0.00037	1	0.00122	0.0012	mg/kg
ALLH	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	18.1	0.16	2	0.809	0.81	mg/kg
ALLH	ORGANIC	77-47-4	Hexachlorocyclopentadiene	18.1	0.16	2	0.809	0.81	mg/kg
ALLH	ORGANIC	108-90-7	Chlorobenzene	18.1	0.00037	1	0.00122	0.0012	mg/kg
NA	ORGANIC	74-97-5	Bromochloromethane	0	0.00033	1	0.001	0.001	mg/kg
NA	ORGANIC	74-83-9	Bromomethane	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	118-74-1	Hexachlorobenzene	18.1	0.16	2	0.809	0.81	mg/kg
ALLH	ORGANIC	87-68-3	Hexachlorobutadiene	18.1	0.16	2	0.809	0.81	mg/kg
ALLH	ORGANIC	2691-41-0	HMX	18.1	0.15	2	0.5	0.5	mg/kg
ALLH	ORGANIC	621-64-7	Nitroso-di-n-propylamine[N-]	18.1	0.16	2	0.809	0.81	mg/kg
NA	ORGANIC	79-01-6	Trichloroethene	0	0.00033	1	0.001	0.001	mg/kg
ALLH	ORGANIC	111-91-1	Bis(2-chloroethoxy)methane	18.1	0.16	2	0.809	0.81	mg/kg
ALLH	ORGANIC	10061-02-6	Dichloropropene[trans-1,3-]	18.1	0.00037	1	0.00122	0.0012	mg/kg
ALLH	ORGANIC	67-72-1	Hexachloroethane	18.1	0.16	2	0.809	0.81	mg/kg
ALLH	ORGANIC	78-93-3	Butanone[2-]	18.1	0.0018	1	0.0061	0.0061	mg/kg
ALLH	ORGANIC	11097-69-1	Aroclor-1254	18.1	0.0014	1	0.0084	0.0041	mg/kg
ALLH	ORGANIC	630-20-6	Tetrachloroethane[1,1,1,2-]	18.1	0.00037	1	0.00122	0.0012	mg/kg

ALLH	ORGANIC	99-09-2	Nitroaniline[3-]	18.1	0.16	2	0.809	0.81	mg/kg
ALLH	ORGANIC	74-88-4	Iodomethane	18.1	0.002	1	0.0061	0.0061	mg/kg
ALLH	ORGANIC	106-44-5	Methylphenol[4-]	18.1	0.24	2	0.809	0.81	mg/kg
ALLH	ORGANIC	71-55-6	Trichloroethane[1,1,1-]	18.1	0.00037	1	0.00122	0.0012	mg/kg
ALLH	ORGANIC	86-73-7	Fluorene	18.1	0.024	2	0.0809	0.081	mg/kg
ALLH	ORGANIC	111-44-4	Bis(2-chloroethyl)ether	18.1	0.16	2	0.809	0.81	mg/kg
ALLH	ORGANIC	95-48-7	Methylphenol[2-]	18.1	0.16	2	0.809	0.81	mg/kg
ALLH	ORGANIC	3058-38-6	TATB	18.1	0.3	2	1	1	mg/kg
NA	ORGANIC	76-13-1	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0	0.0016	1	0.005	0.005	mg/kg
ALLH	ORGANIC	618-87-1	3,5-Dinitroaniline	18.1	0.25	2	1	1	mg/kg
ALLH	ORGANIC	205-99-2	Benzo(b)fluoranthene	18.1	0.024	2	0.113	0.081	mg/kg
ALLH	ORGANIC	100-02-7	Nitrophenol[4-]	18.1	0.27	2	0.809	0.81	mg/kg
ALLH	ORGANIC	83-32-9	Acenaphthene	18.1	0.027	2	0.0809	0.081	mg/kg
ALLH	ORGANIC	75-69-4	Trichlorofluoromethane	18.1	0.00037	1	0.00122	0.0012	mg/kg
ALLH	ORGANIC	53-70-3	Dibenz(a,h)anthracene	18.1	0.024	2	0.0809	0.081	mg/kg
ALLH	ORGANIC	563-58-6	Dichloropropene[1,1-]	18.1	0.00037	1	0.00122	0.0012	mg/kg
NA	ORGANIC	104-51-8	Butylbenzene[n-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	107-06-2	Dichloroethane[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	78-93-3	Butanone[2-]	0	0.0015	1	0.005	0.005	mg/kg
NA	ORGANIC	10061-02-6	Dichloropropene[trans-1,3-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	12672-29-6	Aroclor-1248	18.1	0.0014	1	0.00406	0.0041	mg/kg
ALLH	ORGANIC	135-98-8	Butylbenzene[sec-]	18.1	0.00037	1	0.00122	0.0012	mg/kg
NA	ORGANIC	95-47-6	Xylene[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	591-78-6	Hexanone[2-]	18.1	0.0018	1	0.0061	0.0061	mg/kg
ALLH	ORGANIC	104-51-8	Butylbenzene[n-]	18.1	0.00037	1	0.00122	0.0012	mg/kg
NA	ORGANIC	75-27-4	Bromodichloromethane	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	96-12-8	Dibromo-3-Chloropropane[1,2-]	18.1	0.00037	1	0.00122	0.0012	mg/kg
NA	ORGANIC	630-20-6	Tetrachloroethane[1,1,1,2-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	74-87-3	Chloromethane	18.1	0.00037	1	0.00122	0.0012	mg/kg
ALLH	ORGANIC	98-95-3	Nitrobenzene	18.1	0.15	2	0.5	0.5	mg/kg
ALLH	ORGANIC	84-66-2	Diethylphthalate	18.1	0.16	2	0.809	0.81	mg/kg
NA	ORGANIC	591-78-6	Hexanone[2-]	0	0.0015	1	0.005	0.005	mg/kg
ALLH	ORGANIC	67-66-3	Chloroform	18.1	0.00037	1	0.00122	0.0012	mg/kg
NA	ORGANIC	56-23-5	Carbon Tetrachloride	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	75-00-3	Chloroethane	18.1	0.00037	1	0.00122	0.0012	mg/kg
ALLH	ORGANIC	11104-28-2	Aroclor-1221	18.1	0.0014	1	0.00406	0.0041	mg/kg
NA	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	156-60-5	Dichloroethene[trans-1,2-]	18.1	0.00037	1	0.00122	0.0012	mg/kg
NA	ORGANIC	74-88-4	Iodomethane	0	0.0016	1	0.005	0.005	mg/kg
NA	ORGANIC	Xylene[1,3 and 1,4]	Xylene[1,3-]+Xylene[1,4-]	0	0.0003	1	0.002	0.002	mg/kg
ALLH	ORGANIC	75-25-2	Bromoform	18.1	0.00037	1	0.00122	0.0012	mg/kg
ALLH	ORGANIC	95-63-6	Trimethylbenzene[1,2,4-]	18.1	0.00037	1	0.00122	0.0012	mg/kg
ALLH	ORGANIC	75-35-4	Dichloroethene[1,1-]	18.1	0.00037	1	0.00122	0.0012	mg/kg
NA	ORGANIC	99-87-6	Isopropyltoluene[4-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	59229-75-3	2,6-Diamino-4-nitrotoluene	18.1	0.5	2	2	2	mg/kg
ALLH	ORGANIC	91-20-3	Naphthalene	18.1	0.024	2	0.0809	0.081	mg/kg
NA	ORGANIC	75-09-2	Methylene Chloride	0	0.002	1	0.005	0.005	mg/kg

ALLH	ORGANIC	98-95-3	Nitrobenzene	18.1	0.16	2	0.809	0.81	mg/kg
ALLH	ORGANIC	76-13-1	Trichloro-1,2,2-trifluoroethane[1,1,2-]	18.1	0.002	1	0.0061	0.0061	mg/kg
NA	ORGANIC	100-41-4	Ethylbenzene	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	99-87-6	Isopropyltoluene[4-]	18.1	0.00037	1	0.00122	0.0012	mg/kg
ALLH	ORGANIC	65-85-0	Benzoic Acid	18.1	0.4	2	1.62	1.6	mg/kg
NA	ORGANIC	563-58-6	Dichloropropene[1,1-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	108-10-1	Methyl-2-pentanone[4-]	0	0.0013	1	0.005	0.005	mg/kg
ALLH	ORGANIC	95-95-4	Trichlorophenol[2,4,5-]	18.1	0.16	2	0.809	0.81	mg/kg
ALLH	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	18.1	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	479-45-8	Tetryl	18.1	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	193-39-5	Indeno(1,2,3-cd)pyrene	18.1	0.024	2	0.0249	0.081	mg/kg
ALLH	ORGANIC	122-39-4	Diphenylamine	18.1	0.16	2	0.809	0.81	mg/kg
NA	ORGANIC	96-18-4	Trichloropropane[1,2,3-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	18.1	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	85-01-8	Phenanthrene	18.1	0.024	2	0.0631	0.081	mg/kg
NA	ORGANIC	79-34-5	Tetrachloroethane[1,1,2,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-71-8	Dichlorodifluoromethane	0	0.00034	1	0.001	0.001	mg/kg
ALLH	ORGANIC	88-74-4	Nitroaniline[2-]	18.1	0.16	2	0.809	0.81	mg/kg
ALLH	ORGANIC	117-81-7	Bis(2-ethylhexyl)phthalate	18.1	0.16	2	0.809	0.81	mg/kg
ALLH	ORGANIC	100-41-4	Ethylbenzene	18.1	0.00037	1	0.00122	0.0012	mg/kg
ALLH	ORGANIC	120-82-1	Trichlorobenzene[1,2,4-]	18.1	0.16	2	0.809	0.81	mg/kg
ALLH	ORGANIC	99-35-4	Trinitrobenzene[1,3,5-]	18.1	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	18.1	0.00037	1	0.00122	0.0012	mg/kg
NA	ORGANIC	67-64-1	Acetone	0	0.0017	1	0.005	0.005	mg/kg
NA	ORGANIC	75-00-3	Chloroethane	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	11141-16-5	Aroclor-1232	18.1	0.0014	1	0.00406	0.0041	mg/kg
ALLH	ORGANIC	131-11-3	Dimethyl Phthalate	18.1	0.16	2	0.809	0.81	mg/kg
ALLH	ORGANIC	124-48-1	Chlorodibromomethane	18.1	0.00037	1	0.00122	0.0012	mg/kg
ALLH	ORGANIC	108-95-2	Phenol	18.1	0.16	2	0.809	0.81	mg/kg
NA	ORGANIC	75-01-4	Vinyl Chloride	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	35572-78-2	Amino-4,6-dinitrotoluene[2-]	18.1	0.15	2	0.5	0.5	mg/kg
ALLH	ORGANIC	103-65-1	Propylbenzene[1-]	18.1	0.00037	1	0.00122	0.0012	mg/kg
ALLH	ORGANIC	53469-21-9	Aroclor-1242	18.1	0.0014	1	0.00406	0.0041	mg/kg
NA	ORGANIC	75-25-2	Bromoform	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	104-51-8	Butylbenzene[n-]	0	0.0003	1	0.001	0.001	mg/kg
SED	ORGANIC	74-87-3	Chloromethane	24.2	0.00036	1	0.0012	0.0012	mg/kg
SED	ORGANIC	108-67-8	Trimethylbenzene[1,3,5-]	24.2	0.00036	1	0.0012	0.0012	mg/kg
SED	ORGANIC	75-69-4	Trichlorofluoromethane	24.2	0.00036	1	0.0012	0.0012	mg/kg
NA	ORGANIC	103-65-1	Propylbenzene[1-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-01-4	Vinyl Chloride	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	100-41-4	Ethylbenzene	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	71-55-6	Trichloroethane[1,1,1-]	0	0.0003	1	0.001	0.001	mg/kg
SED	ORGANIC	96-18-4	Trichloropropane[1,2,3-]	24.2	0.00036	1	0.0012	0.0012	mg/kg
NA	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	74-95-3	Dibromomethane	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-25-2	Bromoform	0	0.0003	1	0.001	0.001	mg/kg

NA	ORGANIC	75-09-2	Methylene Chloride	0	0.002	1	0.005	0.005	mg/kg
NA	ORGANIC	71-43-2	Benzene	0	0.0003	1	0.001	0.001	mg/kg
SED	ORGANIC	10061-02-6	Dichloropropene[trans-1,3-]	24.2	0.00036	1	0.0012	0.0012	mg/kg
SED	ORGANIC	79-00-5	Trichloroethane[1,1,2-]	24.2	0.00036	1	0.0012	0.0012	mg/kg
SED	ORGANIC	95-47-6	Xylene[1,2-]	24.2	0.00036	1	0.0012	0.0012	mg/kg
NA	ORGANIC	67-66-3	Chloroform	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-00-3	Chloroethane	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	98-06-6	Butylbenzene[tert-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	107-06-2	Dichloroethane[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	78-87-5	Dichloropropane[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
SED	ORGANIC	74-83-9	Bromomethane	24.2	0.00036	1	0.0012	0.0012	mg/kg
NA	ORGANIC	76-13-1	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0	0.0016	1	0.005	0.005	mg/kg
SED	ORGANIC	75-35-4	Dichloroethene[1,1-]	24.2	0.00036	1	0.0012	0.0012	mg/kg
NA	ORGANIC	75-34-3	Dichloroethane[1,1-]	0	0.0003	1	0.001	0.001	mg/kg
SED	ORGANIC	156-60-5	Dichloroethene[trans-1,2-]	24.2	0.00036	1	0.0012	0.0012	mg/kg
SED	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	24.2	0.00036	1	0.0012	0.0012	mg/kg
SED	ORGANIC	108-86-1	Bromobenzene	24.2	0.00036	1	0.0012	0.0012	mg/kg
SED	ORGANIC	Xylene[1,3 and 1,4]	Xylene[1,3-]+Xylene[1,4-]	24.2	0.00036	1	0.0024	0.0024	mg/kg
NA	ORGANIC	124-48-1	Chlorodibromomethane	0	0.0003	1	0.001	0.001	mg/kg
SED	ORGANIC	104-51-8	Butylbenzene[n-]	24.2	0.00036	1	0.0012	0.0012	mg/kg
SED	ORGANIC	74-95-3	Dibromomethane	24.2	0.00036	1	0.0012	0.0012	mg/kg
SED	ORGANIC	67-66-3	Chloroform	24.2	0.00036	1	0.0012	0.0012	mg/kg
SED	ORGANIC	95-63-6	Trimethylbenzene[1,2,4-]	24.2	0.00036	1	0.0012	0.0012	mg/kg
SED	ORGANIC	78-87-5	Dichloropropane[1,2-]	24.2	0.00036	1	0.0012	0.0012	mg/kg
NA	ORGANIC	156-60-5	Dichloroethene[trans-1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	127-18-4	Tetrachloroethene	0	0.0003	1	0.001	0.001	mg/kg
SED	ORGANIC	75-09-2	Methylene Chloride	24.2	0.0024	1	0.00599	0.006	mg/kg
NA	ORGANIC	74-97-5	Bromochloromethane	0	0.00033	1	0.001	0.001	mg/kg
SED	ORGANIC	74-88-4	Iodomethane	24.2	0.0019	1	0.00599	0.006	mg/kg
NA	ORGANIC	78-93-3	Butanone[2-]	0	0.0015	1	0.005	0.005	mg/kg
NA	ORGANIC	108-90-7	Chlorobenzene	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-15-0	Carbon Disulfide	0	0.0013	1	0.005	0.005	mg/kg
SED	ORGANIC	10061-01-5	Dichloropropene[cis-1,3-]	24.2	0.00036	1	0.0012	0.0012	mg/kg
NA	ORGANIC	56-23-5	Carbon Tetrachloride	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	98-82-8	Isopropylbenzene	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	591-78-6	Hexanone[2-]	0	0.0015	1	0.005	0.005	mg/kg
SED	ORGANIC	99-87-6	Isopropyltoluene[4-]	24.2	0.00036	1	0.0012	0.0012	mg/kg
NA	ORGANIC	95-47-6	Xylene[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
SED	ORGANIC	108-10-1	Methyl-2-pentanone[4-]	24.2	0.0015	1	0.00599	0.006	mg/kg
NA	ORGANIC	75-35-4	Dichloroethene[1,1-]	0	0.0003	1	0.001	0.001	mg/kg
SED	ORGANIC	100-41-4	Ethylbenzene	24.2	0.00036	1	0.0012	0.0012	mg/kg
NA	ORGANIC	67-64-1	Acetone	0	0.0017	1	0.005	0.005	mg/kg
NA	ORGANIC	74-88-4	Iodomethane	0	0.0016	1	0.005	0.005	mg/kg
NA	ORGANIC	79-34-5	Tetrachloroethane[1,1,2,2-]	0	0.0003	1	0.001	0.001	mg/kg
SED	ORGANIC	75-01-4	Vinyl Chloride	24.2	0.00036	1	0.0012	0.0012	mg/kg
NA	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	106-43-4	Chlorotoluene[4-]	0	0.0003	1	0.001	0.001	mg/kg

SED	ORGANIC	79-01-6	Trichloroethene	24.2	0.0004	1	0.0012	0.0012	mg/kg
SED	ORGANIC	106-43-4	Chlorotoluene[4-]	24.2	0.00036	1	0.0012	0.0012	mg/kg
SED	ORGANIC	78-93-3	Butanone[2-]	24.2	0.0018	1	0.00599	0.006	mg/kg
NA	ORGANIC	95-49-8	Chlorotoluene[2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-71-8	Dichlorodifluoromethane	0	0.00034	1	0.001	0.001	mg/kg
SED	ORGANIC	156-59-2	Dichloroethene[cis-1,2-]	24.2	0.00036	1	0.0012	0.0012	mg/kg
SED	ORGANIC	142-28-9	Dichloropropane[1,3-]	24.2	0.00036	1	0.0012	0.0012	mg/kg
SED	ORGANIC	594-20-7	Dichloropropane[2,2-]	24.2	0.00036	1	0.0012	0.0012	mg/kg
SED	ORGANIC	75-25-2	Bromoform	24.2	0.00036	1	0.0012	0.0012	mg/kg
NA	ORGANIC	74-83-9	Bromomethane	0	0.0003	1	0.001	0.001	mg/kg
SED	ORGANIC	103-65-1	Propylbenzene[1-]	24.2	0.00036	1	0.0012	0.0012	mg/kg
SED	ORGANIC	107-06-2	Dichloroethane[1,2-]	24.2	0.00036	1	0.0012	0.0012	mg/kg
NA	ORGANIC	108-10-1	Methyl-2-pentanone[4-]	0	0.0013	1	0.005	0.005	mg/kg
SED	ORGANIC	98-06-6	Butylbenzene[tert-]	24.2	0.00036	1	0.0012	0.0012	mg/kg
NA	ORGANIC	135-98-8	Butylbenzene[sec-]	0	0.0003	1	0.001	0.001	mg/kg
SED	ORGANIC	67-64-1	Acetone	24.2	0.002	1	0.00599	0.006	mg/kg
SED	ORGANIC	563-58-6	Dichloropropene[1,1-]	24.2	0.00036	1	0.0012	0.0012	mg/kg
SED	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	24.2	0.00036	1	0.0012	0.0012	mg/kg
NA	ORGANIC	108-88-3	Toluene	0	0.0003	1	0.001	0.001	mg/kg
SED	ORGANIC	100-42-5	Styrene	24.2	0.00036	1	0.0012	0.0012	mg/kg
SED	ORGANIC	108-90-7	Chlorobenzene	24.2	0.00036	1	0.0012	0.0012	mg/kg
SED	ORGANIC	56-23-5	Carbon Tetrachloride	24.2	0.00036	1	0.0012	0.0012	mg/kg
SED	ORGANIC	75-15-0	Carbon Disulfide	24.2	0.0015	1	0.00599	0.006	mg/kg
NA	ORGANIC	10061-02-6	Dichloropropene[trans-1,3-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-69-4	Trichlorofluoromethane	0	0.0003	1	0.001	0.001	mg/kg
SED	ORGANIC	124-48-1	Chlorodibromomethane	24.2	0.00036	1	0.0012	0.0012	mg/kg
NA	ORGANIC	594-20-7	Dichloropropane[2,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	96-12-8	Dibromo-3-Chloropropane[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
SED	ORGANIC	95-49-8	Chlorotoluene[2-]	24.2	0.00036	1	0.0012	0.0012	mg/kg
SED	ORGANIC	75-34-3	Dichloroethane[1,1-]	24.2	0.00036	1	0.0012	0.0012	mg/kg
SED	ORGANIC	591-78-6	Hexanone[2-]	24.2	0.0018	1	0.00599	0.006	mg/kg
SED	ORGANIC	74-97-5	Bromochloromethane	24.2	0.0004	1	0.0012	0.0012	mg/kg
SED	ORGANIC	71-43-2	Benzene	24.2	0.00036	1	0.0012	0.0012	mg/kg
NA	ORGANIC	108-86-1	Bromobenzene	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	99-87-6	Isopropyltoluene[4-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	Xylene[1,3 and 1,4]	Xylene[1,3-]+Xylene[1,4-]	0	0.0003	1	0.002	0.002	mg/kg
NA	ORGANIC	96-18-4	Trichloropropane[1,2,3-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	79-01-6	Trichloroethene	0	0.00033	1	0.001	0.001	mg/kg
NA	ORGANIC	95-63-6	Trimethylbenzene[1,2,4-]	0	0.0003	1	0.001	0.001	mg/kg
SED	ORGANIC	76-13-1	Trichloro-1,2,2-trifluoroethane[1,1,2-]	24.2	0.0019	1	0.00599	0.006	mg/kg
SED	ORGANIC	96-12-8	Dibromo-3-Chloropropane[1,2-]	24.2	0.00036	1	0.0012	0.0012	mg/kg
NA	ORGANIC	563-58-6	Dichloropropene[1,1-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	10061-01-5	Dichloropropene[cis-1,3-]	0	0.0003	1	0.001	0.001	mg/kg
SED	ORGANIC	108-88-3	Toluene	24.2	0.00036	1	0.000372	0.0012	mg/kg
NA	ORGANIC	79-00-5	Trichloroethane[1,1,2-]	0	0.0003	1	0.001	0.001	mg/kg
SED	ORGANIC	127-18-4	Tetrachloroethene	24.2	0.00036	1	0.0012	0.0012	mg/kg
NA	ORGANIC	156-59-2	Dichloroethene[cis-1,2-]	0	0.0003	1	0.001	0.001	mg/kg

SED	ORGANIC	75-71-8	Dichlorodifluoromethane	24.2	0.00041	1	0.0012	0.0012	mg/kg
NA	ORGANIC	100-42-5	Styrene	0	0.0003	1	0.001	0.001	mg/kg
SED	ORGANIC	79-34-5	Tetrachloroethane[1,1,2,2-]	24.2	0.00036	1	0.0012	0.0012	mg/kg
SED	ORGANIC	135-98-8	Butylbenzene[sec-]	24.2	0.00036	1	0.0012	0.0012	mg/kg
SED	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	24.2	0.00036	1	0.0012	0.0012	mg/kg
SED	ORGANIC	630-20-6	Tetrachloroethane[1,1,1,2-]	24.2	0.00036	1	0.0012	0.0012	mg/kg
SED	ORGANIC	75-00-3	Chloroethane	24.2	0.00036	1	0.0012	0.0012	mg/kg
NA	ORGANIC	630-20-6	Tetrachloroethane[1,1,1,2-]	0	0.0003	1	0.001	0.001	mg/kg
SED	ORGANIC	75-27-4	Bromodichloromethane	24.2	0.00036	1	0.0012	0.0012	mg/kg
NA	ORGANIC	108-67-8	Trimethylbenzene[1,3,5-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	142-28-9	Dichloropropane[1,3-]	0	0.0003	1	0.001	0.001	mg/kg
SED	ORGANIC	71-55-6	Trichloroethane[1,1,1-]	24.2	0.00036	1	0.0012	0.0012	mg/kg
NA	ORGANIC	75-27-4	Bromodichloromethane	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	74-87-3	Chloromethane	0	0.0003	1	0.001	0.001	mg/kg
SED	ORGANIC	98-82-8	Isopropylbenzene	24.2	0.00036	1	0.0012	0.0012	mg/kg
SED	ORGANIC	106-93-4	Dibromoethane[1,2-]	24.2	0.00036	1	0.0012	0.0012	mg/kg
NA	ORGANIC	106-93-4	Dibromoethane[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
SED	ORGANIC	11141-16-5	Aroclor-1232	24.2	0.0015	1	0.0044	0.0044	mg/kg
SED	ORGANIC	11097-69-1	Aroclor-1254	24.2	0.0015	1	0.0044	0.0044	mg/kg
SED	ORGANIC	11104-28-2	Aroclor-1221	24.2	0.0015	1	0.0044	0.0044	mg/kg
SED	ORGANIC	11096-82-5	Aroclor-1260	24.2	0.0015	1	0.0044	0.0044	mg/kg
SED	ORGANIC	12672-29-6	Aroclor-1248	24.2	0.0015	1	0.0044	0.0044	mg/kg
SED	ORGANIC	12674-11-2	Aroclor-1016	24.2	0.0015	1	0.0044	0.0044	mg/kg
SED	ORGANIC	53469-21-9	Aroclor-1242	24.2	0.0015	1	0.0044	0.0044	mg/kg
SED	ORGANIC	618-87-1	3,5-Dinitroaniline	24.2	0.25	2	1	1	mg/kg
SED	ORGANIC	59229-75-3	2,6-Diamino-4-nitrotoluene	24.2	0.5	2	2	2	mg/kg
SED	ORGANIC	99-65-0	Dinitrobenzene[1,3-]	24.2	0.15	2	0.5	0.5	mg/kg
SED	ORGANIC	19406-51-0	Amino-2,6-dinitrotoluene[4-]	24.2	0.1	2	0.5	0.5	mg/kg
SED	ORGANIC	99-99-0	Nitrotoluene[4-]	24.2	0.1	2	0.5	0.5	mg/kg
SED	ORGANIC	78-30-8	Tris (o-cresyl) phosphate	24.2	0.25	2	1	1	mg/kg
SED	ORGANIC	99-35-4	Trinitrobenzene[1,3,5-]	24.2	0.1	2	0.5	0.5	mg/kg
SED	ORGANIC	2691-41-0	HMX	24.2	0.15	2	0.5	0.5	mg/kg
SED	ORGANIC	118-96-7	Trinitrotoluene[2,4,6-]	24.2	0.1	2	0.5	0.5	mg/kg
SED	ORGANIC	121-82-4	RDX	24.2	0.1	2	0.5	0.5	mg/kg
SED	ORGANIC	35572-78-2	Amino-4,6-dinitrotoluene[2-]	24.2	0.15	2	0.5	0.5	mg/kg
SED	ORGANIC	479-45-8	Tetryl	24.2	0.1	2	0.5	0.5	mg/kg
SED	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	24.2	0.1	2	0.5	0.5	mg/kg
SED	ORGANIC	3058-38-6	TATB	24.2	0.3	2	1	1	mg/kg
SED	ORGANIC	6629-29-4	2,4-Diamino-6-nitrotoluene	24.2	0.5	2	2	2	mg/kg
SED	ORGANIC	98-95-3	Nitrobenzene	24.2	0.15	2	0.5	0.5	mg/kg
SED	ORGANIC	78-11-5	PETN	24.2	0.73	2	1	1	mg/kg
SED	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	24.2	0.1	2	0.5	0.5	mg/kg
SED	ORGANIC	99-08-1	Nitrotoluene[3-]	24.2	0.1	2	0.5	0.5	mg/kg
SED	ORGANIC	88-72-2	Nitrotoluene[2-]	24.2	0.1	2	0.5	0.5	mg/kg
SED	ORGANIC	67-72-1	Hexachloroethane	24.2	0.088	1	0.439	0.44	mg/kg
SED	ORGANIC	106-47-8	Chloroaniline[4-]	24.2	0.088	1	0.439	0.44	mg/kg
SED	ORGANIC	85-68-7	Butylbenzylphthalate	24.2	0.088	1	0.439	0.44	mg/kg

SED	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	24.2	0.044	1	0.439	0.44	mg/kg
SED	ORGANIC	108-60-1	Oxybis(1-chloropropane)[2,2'-]	24.2	0.088	1	0.439	0.44	mg/kg
SED	ORGANIC	208-96-8	Acenaphthylene	24.2	0.013	1	0.0439	0.044	mg/kg
SED	ORGANIC	86-73-7	Fluorene	24.2	0.013	1	0.0439	0.044	mg/kg
SED	ORGANIC	53-70-3	Dibenz(a,h)anthracene	24.2	0.013	1	0.0439	0.044	mg/kg
SED	ORGANIC	120-82-1	Trichlorobenzene[1,2,4-]	24.2	0.088	1	0.439	0.44	mg/kg
SED	ORGANIC	206-44-0	Fluoranthene	24.2	0.013	1	0.0439	0.044	mg/kg
SED	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	24.2	0.044	1	0.439	0.44	mg/kg
SED	ORGANIC	88-75-5	Nitrophenol[2-]	24.2	0.088	1	0.439	0.44	mg/kg
SED	ORGANIC	62-53-3	Aniline	24.2	0.13	1	0.439	0.44	mg/kg
SED	ORGANIC	95-48-7	Methylphenol[2-]	24.2	0.088	1	0.439	0.44	mg/kg
SED	ORGANIC	118-74-1	Hexachlorobenzene	24.2	0.088	1	0.439	0.44	mg/kg
SED	ORGANIC	205-99-2	Benzo(b)fluoranthene	24.2	0.013	1	0.0439	0.044	mg/kg
SED	ORGANIC	100-51-6	Benzyl Alcohol	24.2	0.13	1	0.439	0.44	mg/kg
SED	ORGANIC	50-32-8	Benzo(a)pyrene	24.2	0.013	1	0.0439	0.044	mg/kg
SED	ORGANIC	84-66-2	Diethylphthalate	24.2	0.088	1	0.439	0.44	mg/kg
SED	ORGANIC	101-55-3	Bromophenyl-phenylether[4-]	24.2	0.088	1	0.439	0.44	mg/kg
SED	ORGANIC	95-95-4	Trichlorophenol[2,4,5-]	24.2	0.088	1	0.439	0.44	mg/kg
SED	ORGANIC	99-09-2	Nitroaniline[3-]	24.2	0.088	1	0.439	0.44	mg/kg
SED	ORGANIC	87-86-5	Pentachlorophenol	24.2	0.11	1	0.439	0.44	mg/kg
SED	ORGANIC	59-50-7	Chloro-3-methylphenol[4-]	24.2	0.088	1	0.439	0.44	mg/kg
SED	ORGANIC	132-64-9	Dibenzofuran	24.2	0.088	1	0.439	0.44	mg/kg
SED	ORGANIC	56-55-3	Benzo(a)anthracene	24.2	0.013	1	0.0439	0.044	mg/kg
SED	ORGANIC	98-95-3	Nitrobenzene	24.2	0.088	1	0.439	0.44	mg/kg
SED	ORGANIC	117-81-7	Bis(2-ethylhexyl)phthalate	24.2	0.088	1	0.439	0.44	mg/kg
SED	ORGANIC	129-00-0	Pyrene	24.2	0.013	1	0.0439	0.044	mg/kg
SED	ORGANIC	85-01-8	Phenanthrene	24.2	0.013	1	0.0439	0.044	mg/kg
SED	ORGANIC	84-74-2	Di-n-butylphthalate	24.2	0.088	1	0.439	0.44	mg/kg
SED	ORGANIC	83-32-9	Acenaphthene	24.2	0.015	1	0.0439	0.044	mg/kg
SED	ORGANIC	108-95-2	Phenol	24.2	0.088	1	0.439	0.44	mg/kg
SED	ORGANIC	120-12-7	Anthracene	24.2	0.0088	1	0.0439	0.044	mg/kg
SED	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	24.2	0.088	1	0.439	0.44	mg/kg
SED	ORGANIC	91-58-7	Chloronaphthalene[2-]	24.2	0.015	1	0.0439	0.044	mg/kg
SED	ORGANIC	88-06-2	Trichlorophenol[2,4,6-]	24.2	0.088	1	0.439	0.44	mg/kg
SED	ORGANIC	65-85-0	Benzoic Acid	24.2	0.22	1	0.877	0.88	mg/kg
SED	ORGANIC	117-84-0	Di-n-octylphthalate	24.2	0.088	1	0.439	0.44	mg/kg
SED	ORGANIC	51-28-5	Dinitrophenol[2,4-]	24.2	0.17	1	0.877	0.88	mg/kg
SED	ORGANIC	91-20-3	Naphthalene	24.2	0.013	1	0.0439	0.044	mg/kg
SED	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	24.2	0.088	1	0.439	0.44	mg/kg
SED	ORGANIC	111-44-4	Bis(2-chloroethyl)ether	24.2	0.088	1	0.439	0.44	mg/kg
SED	ORGANIC	91-94-1	Dichlorobenzidine[3,3'-]	24.2	0.13	1	0.439	0.44	mg/kg
SED	ORGANIC	218-01-9	Chrysene	24.2	0.013	1	0.0439	0.044	mg/kg
SED	ORGANIC	103-33-3	Azobenzene	24.2	0.088	1	0.439	0.44	mg/kg
SED	ORGANIC	105-67-9	Dimethylphenol[2,4-]	24.2	0.15	1	0.439	0.44	mg/kg
SED	ORGANIC	95-57-8	Chlorophenol[2-]	24.2	0.088	1	0.439	0.44	mg/kg
SED	ORGANIC	110-86-1	Pyridine	24.2	0.088	1	0.439	0.44	mg/kg
SED	ORGANIC	100-02-7	Nitrophenol[4-]	24.2	0.15	1	0.439	0.44	mg/kg

SED	ORGANIC	207-08-9	Benzo(k)fluoranthene	24.2	0.013	1	0.0439	0.044	mg/kg
SED	ORGANIC	106-44-5	Methylphenol[4-]	24.2	0.13	1	0.439	0.44	mg/kg
SED	ORGANIC	111-91-1	Bis(2-chloroethoxy)methane	24.2	0.088	1	0.439	0.44	mg/kg
SED	ORGANIC	100-01-6	Nitroaniline[4-]	24.2	0.13	1	0.439	0.44	mg/kg
SED	ORGANIC	191-24-2	Benzo(g,h,i)perylene	24.2	0.013	1	0.0439	0.044	mg/kg
SED	ORGANIC	193-39-5	Indeno(1,2,3-cd)pyrene	24.2	0.013	1	0.0439	0.044	mg/kg
SED	ORGANIC	534-52-1	Dinitro-2-methylphenol[4,6-]	24.2	0.088	1	0.439	0.44	mg/kg
SED	ORGANIC	122-39-4	Diphenylamine	24.2	0.088	1	0.439	0.44	mg/kg
SED	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	24.2	0.088	1	0.439	0.44	mg/kg
SED	ORGANIC	62-75-9	Nitrosodimethylamine[N-]	24.2	0.088	1	0.439	0.44	mg/kg
SED	ORGANIC	621-64-7	Nitroso-di-n-propylamine[N-]	24.2	0.088	1	0.439	0.44	mg/kg
SED	ORGANIC	7005-72-3	Chlorophenyl-phenyl[4-] Ether	24.2	0.088	1	0.439	0.44	mg/kg
SED	ORGANIC	77-47-4	Hexachlorocyclopentadiene	24.2	0.088	1	0.439	0.44	mg/kg
SED	ORGANIC	131-11-3	Dimethyl Phthalate	24.2	0.088	1	0.439	0.44	mg/kg
SED	ORGANIC	88-74-4	Nitroaniline[2-]	24.2	0.088	1	0.439	0.44	mg/kg
SED	ORGANIC	120-83-2	Dichlorophenol[2,4-]	24.2	0.088	1	0.439	0.44	mg/kg
SED	ORGANIC	87-68-3	Hexachlorobutadiene	24.2	0.088	1	0.439	0.44	mg/kg
SED	ORGANIC	91-57-6	Methylnaphthalene[2-]	24.2	0.0088	1	0.0439	0.044	mg/kg
SED	ORGANIC	78-59-1	Isophorone	24.2	0.088	1	0.439	0.44	mg/kg
ALLH	ORGANIC	106-93-4	Dibromoethane[1,2-]	42.2	0.00052	1	0.00173	0.0017	mg/kg
NA	ORGANIC	99-87-6	Isopropyltoluene[4-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	630-20-6	Tetrachloroethane[1,1,1,2-]	42.2	0.00052	1	0.00173	0.0017	mg/kg
ALLH	ORGANIC	56-23-5	Carbon Tetrachloride	42.2	0.00052	1	0.00173	0.0017	mg/kg
ALLH	ORGANIC	100-41-4	Ethylbenzene	42.2	0.00052	1	0.00173	0.0017	mg/kg
NA	ORGANIC	74-97-5	Bromochloromethane	0	0.00033	1	0.001	0.001	mg/kg
ALLH	ORGANIC	124-48-1	Chlorodibromomethane	21	0.00038	1	0.00127	0.0013	mg/kg
NA	ORGANIC	75-35-4	Dichloroethene[1,1-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	56-23-5	Carbon Tetrachloride	21	0.00038	1	0.00127	0.0013	mg/kg
ALLH	ORGANIC	10061-01-5	Dichloropropene[cis-1,3-]	21	0.00038	1	0.00127	0.0013	mg/kg
ALLH	ORGANIC	142-28-9	Dichloropropane[1,3-]	42.2	0.00052	1	0.00173	0.0017	mg/kg
ALLH	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	42.2	0.00052	1	0.00173	0.0017	mg/kg
ALLH	ORGANIC	10061-02-6	Dichloropropene[trans-1,3-]	42.2	0.00052	1	0.00173	0.0017	mg/kg
NA	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-69-4	Trichlorofluoromethane	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	135-98-8	Butylbenzene[sec-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	594-20-7	Dichloropropane[2,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	127-18-4	Tetrachloroethene	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	75-69-4	Trichlorofluoromethane	21	0.00038	1	0.00127	0.0013	mg/kg
ALLH	ORGANIC	108-67-8	Trimethylbenzene[1,3,5-]	21	0.00038	1	0.00127	0.0013	mg/kg
ALLH	ORGANIC	74-97-5	Bromochloromethane	21	0.00042	1	0.00127	0.0013	mg/kg
NA	ORGANIC	96-12-8	Dibromo-3-Chloropropane[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	74-87-3	Chloromethane	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	75-25-2	Bromoform	21	0.00038	1	0.00127	0.0013	mg/kg
ALLH	ORGANIC	74-87-3	Chloromethane	21	0.00038	1	0.00127	0.0013	mg/kg
ALLH	ORGANIC	Xylene[1,3 and 1,4]	Xylene[1,3-]+Xylene[1,4-]	21	0.00038	1	0.00253	0.0025	mg/kg
NA	ORGANIC	95-47-6	Xylene[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	21	0.00038	1	0.00127	0.0013	mg/kg

ALLH	ORGANIC	96-12-8	Dibromo-3-Chloropropane[1,2-]	21	0.00038	1	0.00127	0.0013	mg/kg
NA	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-09-2	Methylene Chloride	0	0.002	1	0.005	0.005	mg/kg
ALLH	ORGANIC	79-01-6	Trichloroethene	21	0.00042	1	0.00127	0.0013	mg/kg
ALLH	ORGANIC	108-88-3	Toluene	21	0.00038	1	0.00127	0.0013	mg/kg
NA	ORGANIC	108-88-3	Toluene	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-34-3	Dichloroethane[1,1-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	78-93-3	Butanone[2-]	42.2	0.0026	1	0.00866	0.0087	mg/kg
ALLH	ORGANIC	67-64-1	Acetone	42.2	0.0029	1	0.0039	0.0087	mg/kg
NA	ORGANIC	79-34-5	Tetrachloroethane[1,1,2,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	74-95-3	Dibromomethane	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	79-01-6	Trichloroethene	42.2	0.00057	1	0.00173	0.0017	mg/kg
ALLH	ORGANIC	75-15-0	Carbon Disulfide	21	0.0016	1	0.00633	0.0063	mg/kg
ALLH	ORGANIC	74-88-4	Iodomethane	21	0.002	1	0.00633	0.0063	mg/kg
NA	ORGANIC	10061-02-6	Dichloropropene[trans-1,3-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	108-86-1	Bromobenzene	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	95-63-6	Trimethylbenzene[1,2,4-]	21	0.00038	1	0.00127	0.0013	mg/kg
ALLH	ORGANIC	124-48-1	Chlorodibromomethane	42.2	0.00052	1	0.00173	0.0017	mg/kg
ALLH	ORGANIC	100-42-5	Styrene	21	0.00038	1	0.00127	0.0013	mg/kg
NA	ORGANIC	104-51-8	Butylbenzene[n-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-25-2	Bromoform	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	95-49-8	Chlorotoluene[2-]	42.2	0.00052	1	0.00173	0.0017	mg/kg
ALLH	ORGANIC	75-34-3	Dichloroethane[1,1-]	42.2	0.00052	1	0.00173	0.0017	mg/kg
ALLH	ORGANIC	630-20-6	Tetrachloroethane[1,1,1,2-]	21	0.00038	1	0.00127	0.0013	mg/kg
NA	ORGANIC	108-67-8	Trimethylbenzene[1,3,5-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	95-49-8	Chlorotoluene[2-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	591-78-6	Hexanone[2-]	42.2	0.0026	1	0.00866	0.0087	mg/kg
NA	ORGANIC	79-01-6	Trichloroethene	0	0.00033	1	0.001	0.001	mg/kg
ALLH	ORGANIC	135-98-8	Butylbenzene[sec-]	21	0.00038	1	0.00127	0.0013	mg/kg
ALLH	ORGANIC	106-43-4	Chlorotoluene[4-]	42.2	0.00052	1	0.00173	0.0017	mg/kg
ALLH	ORGANIC	75-25-2	Bromoform	42.2	0.00052	1	0.00173	0.0017	mg/kg
ALLH	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	42.2	0.00052	1	0.00173	0.0017	mg/kg
ALLH	ORGANIC	71-43-2	Benzene	42.2	0.00052	1	0.00173	0.0017	mg/kg
ALLH	ORGANIC	98-06-6	Butylbenzene[tert-]	21	0.00038	1	0.00127	0.0013	mg/kg
ALLH	ORGANIC	156-60-5	Dichloroethene[trans-1,2-]	21	0.00038	1	0.00127	0.0013	mg/kg
ALLH	ORGANIC	127-18-4	Tetrachloroethene	42.2	0.00052	1	0.00173	0.0017	mg/kg
ALLH	ORGANIC	108-86-1	Bromobenzene	21	0.00038	1	0.00127	0.0013	mg/kg
ALLH	ORGANIC	104-51-8	Butylbenzene[n-]	21	0.00038	1	0.00127	0.0013	mg/kg
NA	ORGANIC	107-06-2	Dichloroethane[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	75-71-8	Dichlorodifluoromethane	42.2	0.00059	1	0.00173	0.0017	mg/kg
ALLH	ORGANIC	95-47-6	Xylene[1,2-]	21	0.00038	1	0.00127	0.0013	mg/kg
NA	ORGANIC	75-15-0	Carbon Disulfide	0	0.0013	1	0.005	0.005	mg/kg
NA	ORGANIC	78-93-3	Butanone[2-]	0	0.0015	1	0.005	0.005	mg/kg
ALLH	ORGANIC	74-95-3	Dibromomethane	42.2	0.00052	1	0.00173	0.0017	mg/kg
NA	ORGANIC	563-58-6	Dichloropropene[1,1-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	42.2	0.00052	1	0.00173	0.0017	mg/kg
NA	ORGANIC	142-28-9	Dichloropropane[1,3-]	0	0.0003	1	0.001	0.001	mg/kg

ALLH	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	21	0.00038	1	0.00127	0.0013	mg/kg
ALLH	ORGANIC	594-20-7	Dichloropropane[2,2-]	21	0.00038	1	0.00127	0.0013	mg/kg
ALLH	ORGANIC	98-82-8	Isopropylbenzene	21	0.00038	1	0.00127	0.0013	mg/kg
ALLH	ORGANIC	100-41-4	Ethylbenzene	21	0.00038	1	0.00127	0.0013	mg/kg
NA	ORGANIC	156-59-2	Dichloroethene[cis-1,2-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	75-69-4	Trichlorofluoromethane	42.2	0.00052	1	0.00173	0.0017	mg/kg
ALLH	ORGANIC	106-93-4	Dibromoethane[1,2-]	21	0.00038	1	0.00127	0.0013	mg/kg
ALLH	ORGANIC	594-20-7	Dichloropropane[2,2-]	42.2	0.00052	1	0.00173	0.0017	mg/kg
ALLH	ORGANIC	100-42-5	Styrene	42.2	0.00052	1	0.00173	0.0017	mg/kg
ALLH	ORGANIC	67-66-3	Chloroform	21	0.00038	1	0.00127	0.0013	mg/kg
ALLH	ORGANIC	75-71-8	Dichlorodifluoromethane	21	0.00043	1	0.00127	0.0013	mg/kg
ALLH	ORGANIC	75-01-4	Vinyl Chloride	42.2	0.00052	1	0.00173	0.0017	mg/kg
NA	ORGANIC	75-71-8	Dichlorodifluoromethane	0	0.00034	1	0.001	0.001	mg/kg
ALLH	ORGANIC	10061-02-6	Dichloropropene[trans-1,3-]	21	0.00038	1	0.00127	0.0013	mg/kg
ALLH	ORGANIC	156-60-5	Dichloroethene[trans-1,2-]	42.2	0.00052	1	0.00173	0.0017	mg/kg
NA	ORGANIC	75-01-4	Vinyl Chloride	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	79-00-5	Trichloroethane[1,1,2-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	75-27-4	Bromodichloromethane	42.2	0.00052	1	0.00173	0.0017	mg/kg
ALLH	ORGANIC	75-09-2	Methylene Chloride	42.2	0.0035	1	0.00866	0.0087	mg/kg
NA	ORGANIC	75-27-4	Bromodichloromethane	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	108-10-1	Methyl-2-pentanone[4-]	42.2	0.0022	1	0.00866	0.0087	mg/kg
ALLH	ORGANIC	96-12-8	Dibromo-3-Chloropropane[1,2-]	42.2	0.00052	1	0.00173	0.0017	mg/kg
ALLH	ORGANIC	156-59-2	Dichloroethene[cis-1,2-]	21	0.00038	1	0.00127	0.0013	mg/kg
NA	ORGANIC	108-90-7	Chlorobenzene	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	99-87-6	Isopropyltoluene[4-]	42.2	0.00052	1	0.00173	0.0017	mg/kg
ALLH	ORGANIC	Xylene[1,3 and 1,4]	Xylene[1,3-]+Xylene[1,4-]	42.2	0.00052	1	0.00346	0.0035	mg/kg
ALLH	ORGANIC	96-18-4	Trichloropropane[1,2,3-]	21	0.00038	1	0.00127	0.0013	mg/kg
ALLH	ORGANIC	76-13-1	Trichloro-1,2,2-trifluoroethane[1,1,2-]	21	0.002	1	0.00633	0.0063	mg/kg
ALLH	ORGANIC	127-18-4	Tetrachloroethene	21	0.00038	1	0.00127	0.0013	mg/kg
ALLH	ORGANIC	79-34-5	Tetrachloroethane[1,1,2,2-]	42.2	0.00052	1	0.00173	0.0017	mg/kg
ALLH	ORGANIC	75-27-4	Bromodichloromethane	21	0.00038	1	0.00127	0.0013	mg/kg
ALLH	ORGANIC	76-13-1	Trichloro-1,2,2-trifluoroethane[1,1,2-]	42.2	0.0028	1	0.00866	0.0087	mg/kg
ALLH	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	21	0.00038	1	0.00127	0.0013	mg/kg
NA	ORGANIC	108-10-1	Methyl-2-pentanone[4-]	0	0.0013	1	0.005	0.005	mg/kg
ALLH	ORGANIC	75-00-3	Chloroethane	42.2	0.00052	1	0.00173	0.0017	mg/kg
NA	ORGANIC	100-42-5	Styrene	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	156-60-5	Dichloroethene[trans-1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	10061-01-5	Dichloropropene[cis-1,3-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	96-18-4	Trichloropropane[1,2,3-]	42.2	0.00052	1	0.00173	0.0017	mg/kg
ALLH	ORGANIC	107-06-2	Dichloroethane[1,2-]	21	0.00038	1	0.00127	0.0013	mg/kg
NA	ORGANIC	103-65-1	Propylbenzene[1-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-00-3	Chloroethane	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	156-59-2	Dichloroethene[cis-1,2-]	42.2	0.00052	1	0.00173	0.0017	mg/kg
ALLH	ORGANIC	67-64-1	Acetone	21	0.0021	1	0.00633	0.0063	mg/kg
ALLH	ORGANIC	75-00-3	Chloroethane	21	0.00038	1	0.00127	0.0013	mg/kg
ALLH	ORGANIC	98-82-8	Isopropylbenzene	42.2	0.00052	1	0.00173	0.0017	mg/kg
NA	ORGANIC	98-06-6	Butylbenzene[tert-]	0	0.0003	1	0.001	0.001	mg/kg

NA	ORGANIC	Xylene[1,3 and 1,4]	Xylene[1,3-]+Xylene[1,4-]	0	0.0003	1	0.002	0.002	mg/kg
ALLH	ORGANIC	74-83-9	Bromomethane	42.2	0.00052	1	0.00173	0.0017	mg/kg
NA	ORGANIC	74-88-4	Iodomethane	0	0.0016	1	0.005	0.005	mg/kg
ALLH	ORGANIC	103-65-1	Propylbenzene[1-]	42.2	0.00052	1	0.00173	0.0017	mg/kg
ALLH	ORGANIC	95-47-6	Xylene[1,2-]	42.2	0.00052	1	0.00173	0.0017	mg/kg
NA	ORGANIC	74-83-9	Bromomethane	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	104-51-8	Butylbenzene[n-]	42.2	0.00052	1	0.00173	0.0017	mg/kg
ALLH	ORGANIC	74-83-9	Bromomethane	21	0.00038	1	0.00127	0.0013	mg/kg
ALLH	ORGANIC	75-15-0	Carbon Disulfide	42.2	0.0022	1	0.00866	0.0087	mg/kg
ALLH	ORGANIC	78-93-3	Butanone[2-]	21	0.0019	1	0.00633	0.0063	mg/kg
ALLH	ORGANIC	95-63-6	Trimethylbenzene[1,2,4-]	42.2	0.00052	1	0.000623	0.0017	mg/kg
ALLH	ORGANIC	98-06-6	Butylbenzene[tert-]	42.2	0.00052	1	0.00173	0.0017	mg/kg
ALLH	ORGANIC	79-34-5	Tetrachloroethane[1,1,2,2-]	21	0.00038	1	0.00127	0.0013	mg/kg
NA	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	563-58-6	Dichloropropene[1,1-]	21	0.00038	1	0.00127	0.0013	mg/kg
ALLH	ORGANIC	10061-01-5	Dichloropropene[cis-1,3-]	42.2	0.00052	1	0.00173	0.0017	mg/kg
ALLH	ORGANIC	75-01-4	Vinyl Chloride	21	0.00038	1	0.00127	0.0013	mg/kg
NA	ORGANIC	106-43-4	Chlorotoluene[4-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	135-98-8	Butylbenzene[sec-]	42.2	0.00052	1	0.00173	0.0017	mg/kg
ALLH	ORGANIC	71-55-6	Trichloroethane[1,1,1-]	42.2	0.00052	1	0.00173	0.0017	mg/kg
ALLH	ORGANIC	74-88-4	Iodomethane	42.2	0.0028	1	0.00866	0.0087	mg/kg
ALLH	ORGANIC	71-43-2	Benzene	21	0.00038	1	0.00127	0.0013	mg/kg
NA	ORGANIC	76-13-1	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0	0.0016	1	0.005	0.005	mg/kg
ALLH	ORGANIC	108-90-7	Chlorobenzene	42.2	0.00052	1	0.00173	0.0017	mg/kg
NA	ORGANIC	98-82-8	Isopropylbenzene	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	96-18-4	Trichloropropane[1,2,3-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	108-86-1	Bromobenzene	42.2	0.00052	1	0.00173	0.0017	mg/kg
ALLH	ORGANIC	108-90-7	Chlorobenzene	21	0.00038	1	0.00127	0.0013	mg/kg
NA	ORGANIC	100-41-4	Ethylbenzene	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	106-43-4	Chlorotoluene[4-]	21	0.00038	1	0.00127	0.0013	mg/kg
ALLH	ORGANIC	95-49-8	Chlorotoluene[2-]	21	0.00038	1	0.00127	0.0013	mg/kg
ALLH	ORGANIC	103-65-1	Propylbenzene[1-]	21	0.00038	1	0.00127	0.0013	mg/kg
ALLH	ORGANIC	78-87-5	Dichloropropane[1,2-]	42.2	0.00052	1	0.00173	0.0017	mg/kg
NA	ORGANIC	67-66-3	Chloroform	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	95-63-6	Trimethylbenzene[1,2,4-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	67-66-3	Chloroform	42.2	0.00052	1	0.00173	0.0017	mg/kg
NA	ORGANIC	78-87-5	Dichloropropane[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	108-88-3	Toluene	42.2	0.00052	1	0.00173	0.0017	mg/kg
ALLH	ORGANIC	75-35-4	Dichloroethene[1,1-]	21	0.00038	1	0.00127	0.0013	mg/kg
ALLH	ORGANIC	74-95-3	Dibromomethane	21	0.00038	1	0.00127	0.0013	mg/kg
ALLH	ORGANIC	75-09-2	Methylene Chloride	21	0.0025	1	0.00633	0.0063	mg/kg
ALLH	ORGANIC	79-00-5	Trichloroethane[1,1,2-]	42.2	0.00052	1	0.00173	0.0017	mg/kg
ALLH	ORGANIC	142-28-9	Dichloropropane[1,3-]	21	0.00038	1	0.00127	0.0013	mg/kg
ALLH	ORGANIC	108-67-8	Trimethylbenzene[1,3,5-]	42.2	0.00052	1	0.00173	0.0017	mg/kg
ALLH	ORGANIC	107-06-2	Dichloroethane[1,2-]	42.2	0.00052	1	0.00173	0.0017	mg/kg
NA	ORGANIC	124-48-1	Chlorodibromomethane	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	591-78-6	Hexanone[2-]	0	0.0015	1	0.005	0.005	mg/kg

NA	ORGANIC	67-64-1	Acetone	0	0.0017	1	0.00207	0.005	mg/kg
ALLH	ORGANIC	71-55-6	Trichloroethane[1,1,1-]	21	0.00038	1	0.00127	0.0013	mg/kg
NA	ORGANIC	630-20-6	Tetrachloroethane[1,1,1,2-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	74-87-3	Chloromethane	42.2	0.00052	1	0.00173	0.0017	mg/kg
ALLH	ORGANIC	79-00-5	Trichloroethane[1,1,2-]	21	0.00038	1	0.00127	0.0013	mg/kg
ALLH	ORGANIC	75-35-4	Dichloroethene[1,1-]	42.2	0.00052	1	0.00173	0.0017	mg/kg
NA	ORGANIC	71-43-2	Benzene	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	78-87-5	Dichloropropane[1,2-]	21	0.00038	1	0.00127	0.0013	mg/kg
ALLH	ORGANIC	75-34-3	Dichloroethane[1,1-]	21	0.00038	1	0.00127	0.0013	mg/kg
NA	ORGANIC	71-55-6	Trichloroethane[1,1,1-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	563-58-6	Dichloropropene[1,1-]	42.2	0.00052	1	0.00173	0.0017	mg/kg
ALLH	ORGANIC	99-87-6	Isopropyltoluene[4-]	21	0.00038	1	0.00127	0.0013	mg/kg
ALLH	ORGANIC	74-97-5	Bromochloromethane	42.2	0.00057	1	0.00173	0.0017	mg/kg
NA	ORGANIC	56-23-5	Carbon Tetrachloride	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	591-78-6	Hexanone[2-]	21	0.0019	1	0.00633	0.0063	mg/kg
ALLH	ORGANIC	108-10-1	Methyl-2-pentanone[4-]	21	0.0016	1	0.00633	0.0063	mg/kg
NA	ORGANIC	106-93-4	Dibromoethane[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	191-24-2	Benzo(g,h,i)perylene	42.2	0.017	1	0.0267	0.058	mg/kg
ALLH	ORGANIC	91-58-7	Chloronaphthalene[2-]	42.2	0.019	1	0.0575	0.058	mg/kg
ALLH	ORGANIC	120-12-7	Anthracene	21	0.0084	1	0.0422	0.042	mg/kg
ALLH	ORGANIC	129-00-0	Pyrene	42.2	0.017	1	0.101	0.058	mg/kg
ALLH	ORGANIC	208-96-8	Acenaphthylene	21	0.013	1	0.0422	0.042	mg/kg
ALLH	ORGANIC	87-86-5	Pentachlorophenol	21	0.11	1	0.422	0.42	mg/kg
ALLH	ORGANIC	91-20-3	Naphthalene	42.2	0.017	1	0.0575	0.058	mg/kg
ALLH	ORGANIC	78-59-1	Isophorone	42.2	0.12	1	0.575	0.58	mg/kg
ALLH	ORGANIC	208-96-8	Acenaphthylene	42.2	0.017	1	0.0575	0.058	mg/kg
ALLH	ORGANIC	62-53-3	Aniline	21	0.13	1	0.422	0.42	mg/kg
ALLH	ORGANIC	62-75-9	Nitrosodimethylamine[N-]	21	0.084	1	0.422	0.42	mg/kg
ALLH	ORGANIC	67-72-1	Hexachloroethane	21	0.084	1	0.422	0.42	mg/kg
ALLH	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	21	0.084	1	0.422	0.42	mg/kg
ALLH	ORGANIC	100-02-7	Nitrophenol[4-]	21	0.14	1	0.422	0.42	mg/kg
ALLH	ORGANIC	83-32-9	Acenaphthene	21	0.014	1	0.0422	0.042	mg/kg
ALLH	ORGANIC	85-68-7	Butylbenzylphthalate	21	0.084	1	0.422	0.42	mg/kg
ALLH	ORGANIC	205-99-2	Benzo(b)fluoranthene	21	0.013	1	0.0422	0.042	mg/kg
ALLH	ORGANIC	132-64-9	Dibenzofuran	42.2	0.12	1	0.575	0.58	mg/kg
ALLH	ORGANIC	95-95-4	Trichlorophenol[2,4,5-]	42.2	0.12	1	0.575	0.58	mg/kg
ALLH	ORGANIC	206-44-0	Fluoranthene	42.2	0.017	1	0.131	0.058	mg/kg
ALLH	ORGANIC	77-47-4	Hexachlorocyclopentadiene	42.2	0.12	1	0.575	0.58	mg/kg
ALLH	ORGANIC	91-57-6	Methylnaphthalene[2-]	42.2	0.012	1	0.0575	0.058	mg/kg
ALLH	ORGANIC	87-68-3	Hexachlorobutadiene	42.2	0.12	1	0.575	0.58	mg/kg
ALLH	ORGANIC	62-53-3	Aniline	42.2	0.17	1	0.575	0.58	mg/kg
ALLH	ORGANIC	91-57-6	Methylnaphthalene[2-]	21	0.0084	1	0.0422	0.042	mg/kg
ALLH	ORGANIC	59-50-7	Chloro-3-methylphenol[4-]	21	0.084	1	0.422	0.42	mg/kg
ALLH	ORGANIC	84-74-2	Di-n-butylphthalate	42.2	0.12	1	0.575	0.58	mg/kg
ALLH	ORGANIC	101-55-3	Bromophenyl-phenylether[4-]	21	0.084	1	0.422	0.42	mg/kg
ALLH	ORGANIC	117-84-0	Di-n-octylphthalate	42.2	0.12	1	0.575	0.58	mg/kg
ALLH	ORGANIC	129-00-0	Pyrene	21	0.013	1	0.0452	0.042	mg/kg

ALLH	ORGANIC	95-57-8	Chlorophenol[2-]	42.2	0.12	1	0.575	0.58	mg/kg
ALLH	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	42.2	0.12	1	0.575	0.58	mg/kg
ALLH	ORGANIC	85-01-8	Phenanthrene	42.2	0.017	1	0.086	0.058	mg/kg
ALLH	ORGANIC	100-51-6	Benzyl Alcohol	21	0.13	1	0.422	0.42	mg/kg
ALLH	ORGANIC	100-02-7	Nitrophenol[4-]	42.2	0.19	1	0.575	0.58	mg/kg
ALLH	ORGANIC	50-32-8	Benzo(a)pyrene	42.2	0.017	1	0.0433	0.058	mg/kg
ALLH	ORGANIC	207-08-9	Benzo(k)fluoranthene	21	0.013	1	0.0422	0.042	mg/kg
ALLH	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	21	0.042	1	0.422	0.42	mg/kg
ALLH	ORGANIC	120-83-2	Dichlorophenol[2,4-]	21	0.084	1	0.422	0.42	mg/kg
ALLH	ORGANIC	111-44-4	Bis(2-chloroethyl)ether	21	0.084	1	0.422	0.42	mg/kg
ALLH	ORGANIC	218-01-9	Chrysene	42.2	0.017	1	0.0523	0.058	mg/kg
ALLH	ORGANIC	100-01-6	Nitroaniline[4-]	21	0.13	1	0.422	0.42	mg/kg
ALLH	ORGANIC	53-70-3	Dibenz(a,h)anthracene	42.2	0.017	1	0.0575	0.058	mg/kg
ALLH	ORGANIC	95-57-8	Chlorophenol[2-]	21	0.084	1	0.422	0.42	mg/kg
ALLH	ORGANIC	101-55-3	Bromophenyl-phenylether[4-]	42.2	0.12	1	0.575	0.58	mg/kg
ALLH	ORGANIC	84-74-2	Di-n-butylphthalate	21	0.084	1	0.422	0.42	mg/kg
ALLH	ORGANIC	111-91-1	Bis(2-chloroethoxy)methane	42.2	0.12	1	0.575	0.58	mg/kg
ALLH	ORGANIC	50-32-8	Benzo(a)pyrene	21	0.013	1	0.0422	0.042	mg/kg
ALLH	ORGANIC	88-75-5	Nitrophenol[2-]	42.2	0.12	1	0.575	0.58	mg/kg
ALLH	ORGANIC	53-70-3	Dibenz(a,h)anthracene	21	0.013	1	0.0422	0.042	mg/kg
ALLH	ORGANIC	106-44-5	Methylphenol[4-]	21	0.13	1	0.422	0.42	mg/kg
ALLH	ORGANIC	87-86-5	Pentachlorophenol	42.2	0.14	1	0.575	0.58	mg/kg
ALLH	ORGANIC	120-82-1	Trichlorobenzene[1,2,4-]	42.2	0.12	1	0.575	0.58	mg/kg
ALLH	ORGANIC	59-50-7	Chloro-3-methylphenol[4-]	42.2	0.12	1	0.575	0.58	mg/kg
ALLH	ORGANIC	118-74-1	Hexachlorobenzene	42.2	0.12	1	0.575	0.58	mg/kg
ALLH	ORGANIC	78-59-1	Isophorone	21	0.084	1	0.422	0.42	mg/kg
ALLH	ORGANIC	120-83-2	Dichlorophenol[2,4-]	42.2	0.12	1	0.575	0.58	mg/kg
ALLH	ORGANIC	67-72-1	Hexachloroethane	42.2	0.12	1	0.575	0.58	mg/kg
ALLH	ORGANIC	88-06-2	Trichlorophenol[2,4,6-]	42.2	0.12	1	0.575	0.58	mg/kg
ALLH	ORGANIC	95-48-7	Methylphenol[2-]	42.2	0.12	1	0.575	0.58	mg/kg
ALLH	ORGANIC	77-47-4	Hexachlorocyclopentadiene	21	0.084	1	0.422	0.42	mg/kg
ALLH	ORGANIC	103-33-3	Azobenzene	42.2	0.12	1	0.575	0.58	mg/kg
ALLH	ORGANIC	98-95-3	Nitrobenzene	42.2	0.12	1	0.575	0.58	mg/kg
ALLH	ORGANIC	111-44-4	Bis(2-chloroethyl)ether	42.2	0.12	1	0.575	0.58	mg/kg
ALLH	ORGANIC	7005-72-3	Chlorophenyl-phenyl[4-] Ether	42.2	0.12	1	0.575	0.58	mg/kg
ALLH	ORGANIC	106-44-5	Methylphenol[4-]	42.2	0.17	1	0.575	0.58	mg/kg
ALLH	ORGANIC	534-52-1	Dinitro-2-methylphenol[4,6-]	42.2	0.12	1	0.575	0.58	mg/kg
ALLH	ORGANIC	111-91-1	Bis(2-chloroethoxy)methane	21	0.084	1	0.422	0.42	mg/kg
ALLH	ORGANIC	98-95-3	Nitrobenzene	21	0.084	1	0.422	0.42	mg/kg
ALLH	ORGANIC	85-68-7	Butylbenzylphthalate	42.2	0.12	1	0.575	0.58	mg/kg
ALLH	ORGANIC	205-99-2	Benzo(b)fluoranthene	42.2	0.017	1	0.0671	0.058	mg/kg
ALLH	ORGANIC	117-81-7	Bis(2-ethylhexyl)phthalate	42.2	0.12	1	0.575	0.58	mg/kg
ALLH	ORGANIC	56-55-3	Benzo(a)anthracene	42.2	0.017	1	0.049	0.058	mg/kg
ALLH	ORGANIC	86-73-7	Fluorene	21	0.013	1	0.0422	0.042	mg/kg
ALLH	ORGANIC	106-47-8	Chloroaniline[4-]	42.2	0.12	1	0.575	0.58	mg/kg
ALLH	ORGANIC	84-66-2	Diethylphthalate	42.2	0.12	1	0.575	0.58	mg/kg
ALLH	ORGANIC	621-64-7	Nitroso-di-n-propylamine[N-]	42.2	0.12	1	0.575	0.58	mg/kg

ALLH	ORGANIC	131-11-3	Dimethyl Phthalate	21	0.084	1	0.295	0.42	mg/kg
ALLH	ORGANIC	95-48-7	Methylphenol[2-]	21	0.084	1	0.422	0.42	mg/kg
ALLH	ORGANIC	86-73-7	Fluorene	42.2	0.017	1	0.0575	0.058	mg/kg
ALLH	ORGANIC	131-11-3	Dimethyl Phthalate	42.2	0.12	1	0.575	0.58	mg/kg
ALLH	ORGANIC	7005-72-3	Chlorophenyl-phenyl[4-] Ether	21	0.084	1	0.422	0.42	mg/kg
ALLH	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	42.2	0.058	1	0.575	0.58	mg/kg
ALLH	ORGANIC	65-85-0	Benzoic Acid	42.2	0.29	1	1.15	1.2	mg/kg
ALLH	ORGANIC	65-85-0	Benzoic Acid	21	0.21	1	0.854	0.84	mg/kg
ALLH	ORGANIC	88-75-5	Nitrophenol[2-]	21	0.084	1	0.422	0.42	mg/kg
ALLH	ORGANIC	91-94-1	Dichlorobenzidine[3,3'-]	21	0.13	1	0.422	0.42	mg/kg
ALLH	ORGANIC	91-20-3	Naphthalene	21	0.013	1	0.0422	0.042	mg/kg
ALLH	ORGANIC	120-82-1	Trichlorobenzene[1,2,4-]	21	0.084	1	0.422	0.42	mg/kg
ALLH	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	42.2	0.12	1	0.575	0.58	mg/kg
ALLH	ORGANIC	120-12-7	Anthracene	42.2	0.012	1	0.0575	0.058	mg/kg
ALLH	ORGANIC	100-01-6	Nitroaniline[4-]	42.2	0.17	1	0.575	0.58	mg/kg
ALLH	ORGANIC	218-01-9	Chrysene	21	0.013	1	0.0328	0.042	mg/kg
ALLH	ORGANIC	95-95-4	Trichlorophenol[2,4,5-]	21	0.084	1	0.422	0.42	mg/kg
ALLH	ORGANIC	100-51-6	Benzyl Alcohol	42.2	0.17	1	0.575	0.58	mg/kg
ALLH	ORGANIC	207-08-9	Benzo(k)fluoranthene	42.2	0.017	1	0.0292	0.058	mg/kg
ALLH	ORGANIC	106-47-8	Chloroaniline[4-]	21	0.084	1	0.422	0.42	mg/kg
ALLH	ORGANIC	122-39-4	Diphenylamine	21	0.084	1	0.422	0.42	mg/kg
ALLH	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	42.2	0.12	1	0.575	0.58	mg/kg
ALLH	ORGANIC	99-09-2	Nitroaniline[3-]	21	0.084	1	0.422	0.42	mg/kg
ALLH	ORGANIC	118-74-1	Hexachlorobenzene	21	0.084	1	0.422	0.42	mg/kg
ALLH	ORGANIC	91-94-1	Dichlorobenzidine[3,3'-]	42.2	0.17	1	0.575	0.58	mg/kg
ALLH	ORGANIC	108-60-1	Oxybis(1-chloropropane)[2,2'-]	42.2	0.12	1	0.575	0.58	mg/kg
ALLH	ORGANIC	105-67-9	Dimethylphenol[2,4-]	42.2	0.2	1	0.575	0.58	mg/kg
ALLH	ORGANIC	206-44-0	Fluoranthene	21	0.013	1	0.0545	0.042	mg/kg
ALLH	ORGANIC	108-95-2	Phenol	42.2	0.12	1	0.575	0.58	mg/kg
ALLH	ORGANIC	132-64-9	Dibenzofuran	21	0.084	1	0.422	0.42	mg/kg
ALLH	ORGANIC	56-55-3	Benzo(a)anthracene	21	0.013	1	0.0262	0.042	mg/kg
ALLH	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	21	0.042	1	0.892	0.42	mg/kg
ALLH	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	21	0.084	1	0.422	0.42	mg/kg
ALLH	ORGANIC	122-39-4	Diphenylamine	42.2	0.12	1	0.575	0.58	mg/kg
ALLH	ORGANIC	51-28-5	Dinitrophenol[2,4-]	42.2	0.22	1	1.15	1.2	mg/kg
ALLH	ORGANIC	110-86-1	Pyridine	21	0.084	1	0.422	0.42	mg/kg
ALLH	ORGANIC	191-24-2	Benzo(g,h,i)perylene	21	0.013	1	0.0422	0.042	mg/kg
ALLH	ORGANIC	621-64-7	Nitroso-di-n-propylamine[N-]	21	0.084	1	0.422	0.42	mg/kg
ALLH	ORGANIC	84-66-2	Diethylphthalate	21	0.084	1	0.422	0.42	mg/kg
ALLH	ORGANIC	534-52-1	Dinitro-2-methylphenol[4,6-]	21	0.084	1	0.422	0.42	mg/kg
ALLH	ORGANIC	85-01-8	Phenanthrene	21	0.013	1	0.0342	0.042	mg/kg
ALLH	ORGANIC	108-95-2	Phenol	21	0.084	1	0.422	0.42	mg/kg
ALLH	ORGANIC	91-58-7	Chloronaphthalene[2-]	21	0.014	1	0.0422	0.042	mg/kg
ALLH	ORGANIC	83-32-9	Acenaphthene	42.2	0.019	1	0.0575	0.058	mg/kg
ALLH	ORGANIC	88-74-4	Nitroaniline[2-]	21	0.084	1	0.422	0.42	mg/kg
ALLH	ORGANIC	110-86-1	Pyridine	42.2	0.12	1	0.575	0.58	mg/kg
ALLH	ORGANIC	117-84-0	Di-n-octylphthalate	21	0.084	1	0.422	0.42	mg/kg

ALLH	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	42.2	0.058	1	0.575	0.58	mg/kg
ALLH	ORGANIC	88-74-4	Nitroaniline[2-]	42.2	0.12	1	0.575	0.58	mg/kg
ALLH	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	21	0.084	1	0.422	0.42	mg/kg
ALLH	ORGANIC	108-60-1	Oxybis(1-chloropropane)[2,2'-]	21	0.084	1	0.422	0.42	mg/kg
ALLH	ORGANIC	193-39-5	Indeno(1,2,3-cd)pyrene	21	0.013	1	0.0422	0.042	mg/kg
ALLH	ORGANIC	62-75-9	Nitrosodimethylamine[N-]	42.2	0.12	1	0.575	0.58	mg/kg
ALLH	ORGANIC	105-67-9	Dimethylphenol[2,4-]	21	0.15	1	0.422	0.42	mg/kg
ALLH	ORGANIC	193-39-5	Indeno(1,2,3-cd)pyrene	42.2	0.017	1	0.026	0.058	mg/kg
ALLH	ORGANIC	103-33-3	Azobenzene	21	0.084	1	0.422	0.42	mg/kg
ALLH	ORGANIC	117-81-7	Bis(2-ethylhexyl)phthalate	21	0.084	1	0.422	0.42	mg/kg
ALLH	ORGANIC	87-68-3	Hexachlorobutadiene	21	0.084	1	0.422	0.42	mg/kg
ALLH	ORGANIC	99-09-2	Nitroaniline[3-]	42.2	0.12	1	0.575	0.58	mg/kg
ALLH	ORGANIC	88-06-2	Trichlorophenol[2,4,6-]	21	0.084	1	0.422	0.42	mg/kg
ALLH	ORGANIC	51-28-5	Dinitrophenol[2,4-]	21	0.16	1	0.844	0.84	mg/kg
ALLH	ORGANIC	12674-11-2	Aroclor-1016	21	0.0014	1	0.0042	0.0042	mg/kg
ALLH	ORGANIC	11096-82-5	Aroclor-1260	42.2	0.0019	1	0.00575	0.0058	mg/kg
ALLH	ORGANIC	11097-69-1	Aroclor-1254	42.2	0.0019	1	0.00575	0.0058	mg/kg
ALLH	ORGANIC	11141-16-5	Aroclor-1232	21	0.0014	1	0.0042	0.0042	mg/kg
ALLH	ORGANIC	53469-21-9	Aroclor-1242	42.2	0.0019	1	0.00575	0.0058	mg/kg
ALLH	ORGANIC	11096-82-5	Aroclor-1260	21	0.0014	1	0.0042	0.0042	mg/kg
ALLH	ORGANIC	11097-69-1	Aroclor-1254	21	0.0014	1	0.0025	0.0042	mg/kg
ALLH	ORGANIC	12674-11-2	Aroclor-1016	42.2	0.0019	1	0.00575	0.0058	mg/kg
ALLH	ORGANIC	12672-29-6	Aroclor-1248	21	0.0014	1	0.0042	0.0042	mg/kg
ALLH	ORGANIC	11141-16-5	Aroclor-1232	42.2	0.0019	1	0.00575	0.0058	mg/kg
ALLH	ORGANIC	12672-29-6	Aroclor-1248	42.2	0.0019	1	0.00575	0.0058	mg/kg
ALLH	ORGANIC	11104-28-2	Aroclor-1221	42.2	0.0019	1	0.00575	0.0058	mg/kg
ALLH	ORGANIC	53469-21-9	Aroclor-1242	21	0.0014	1	0.0042	0.0042	mg/kg
ALLH	ORGANIC	11104-28-2	Aroclor-1221	21	0.0014	1	0.0042	0.0042	mg/kg
ALLH	ORGANIC	99-65-0	Dinitrobenzene[1,3-]	42.2	0.15	2	0.5	0.5	mg/kg
ALLH	ORGANIC	35572-78-2	Amino-4,6-dinitrotoluene[2-]	21	0.15	2	0.5	0.5	mg/kg
ALLH	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	42.2	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	6629-29-4	2,4-Diamino-6-nitrotoluene	21	0.5	2	2	2	mg/kg
ALLH	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	21	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	3058-38-6	TATB	21	0.3	2	1	1	mg/kg
ALLH	ORGANIC	99-65-0	Dinitrobenzene[1,3-]	21	0.15	2	0.5	0.5	mg/kg
ALLH	ORGANIC	59229-75-3	2,6-Diamino-4-nitrotoluene	21	0.5	2	2	2	mg/kg
ALLH	ORGANIC	479-45-8	Tetryl	21	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	2691-41-0	HMX	21	0.15	2	0.5	0.5	mg/kg
ALLH	ORGANIC	618-87-1	3,5-Dinitroaniline	21	0.25	2	1	1	mg/kg
ALLH	ORGANIC	78-30-8	Tris (o-cresyl) phosphate	21	0.25	2	1	1	mg/kg
ALLH	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	21	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	78-11-5	PETN	42.2	0.73	2	1	1	mg/kg
ALLH	ORGANIC	121-82-4	RDX	21	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	19406-51-0	Amino-2,6-dinitrotoluene[4-]	21	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	99-08-1	Nitrotoluene[3-]	21	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	78-30-8	Tris (o-cresyl) phosphate	42.2	0.25	2	1	1	mg/kg
ALLH	ORGANIC	618-87-1	3,5-Dinitroaniline	42.2	0.25	2	1	1	mg/kg

ALLH	ORGANIC	479-45-8	Tetryl	42.2	0.1		2	0.5		0.5	mg/kg
ALLH	ORGANIC	118-96-7	Trinitrotoluene[2,4,6-]	21	0.1		2	0.5		0.5	mg/kg
ALLH	ORGANIC	78-11-5	PETN	21	0.73		2	1		1	mg/kg
ALLH	ORGANIC	35572-78-2	Amino-4,6-dinitrotoluene[2-]	42.2	0.15		2	0.5		0.5	mg/kg
ALLH	ORGANIC	121-82-4	RDX	42.2	0.1		2	0.5		0.5	mg/kg
ALLH	ORGANIC	99-35-4	Trinitrobenzene[1,3,5-]	21	0.1		2	0.5		0.5	mg/kg
ALLH	ORGANIC	99-99-0	Nitrotoluene[4-]	21	0.1		2	0.5		0.5	mg/kg
ALLH	ORGANIC	6629-29-4	2,4-Diamino-6-nitrotoluene	42.2	0.5		2	2		2	mg/kg
ALLH	ORGANIC	99-08-1	Nitrotoluene[3-]	42.2	0.1		2	0.5		0.5	mg/kg
ALLH	ORGANIC	59229-75-3	2,6-Diamino-4-nitrotoluene	42.2	0.5		2	2		2	mg/kg
ALLH	ORGANIC	88-72-2	Nitrotoluene[2-]	42.2	0.1		2	0.5		0.5	mg/kg
ALLH	ORGANIC	3058-38-6	TATB	42.2	0.3		2	1		1	mg/kg
ALLH	ORGANIC	99-35-4	Trinitrobenzene[1,3,5-]	42.2	0.1		2	0.5		0.5	mg/kg
ALLH	ORGANIC	19406-51-0	Amino-2,6-dinitrotoluene[4-]	42.2	0.1		2	0.5		0.5	mg/kg
ALLH	ORGANIC	2691-41-0	HMX	42.2	0.15		2	0.5		0.5	mg/kg
ALLH	ORGANIC	118-96-7	Trinitrotoluene[2,4,6-]	42.2	0.1		2	0.5		0.5	mg/kg
ALLH	ORGANIC	99-99-0	Nitrotoluene[4-]	42.2	0.1		2	0.5		0.5	mg/kg
ALLH	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	42.2	0.1		2	0.5		0.5	mg/kg
ALLH	ORGANIC	98-95-3	Nitrobenzene	42.2	0.15		2	0.5		0.5	mg/kg
ALLH	ORGANIC	98-95-3	Nitrobenzene	21	0.15		2	0.5		0.5	mg/kg
ALLH	ORGANIC	88-72-2	Nitrotoluene[2-]	21	0.1		2	0.5		0.5	mg/kg
QBT3	RAD	H-3	Tritium	1.22		4.5	1	64.1	7.8		pCi/g
SED	ORGANIC	59229-75-3	2,6-Diamino-4-nitrotoluene	9.2	0.5		2	2		2	mg/kg
SED	ORGANIC	2691-41-0	HMX	9.2	0.15		2	0.5		0.5	mg/kg
SED	ORGANIC	11096-82-5	Aroclor-1260	9.2	0.0012		1	0.00367		0.0037	mg/kg
SED	ORGANIC	3058-38-6	TATB	24.3	0.3		2	1		1	mg/kg
SED	ORGANIC	99-99-0	Nitrotoluene[4-]	24.3	0.1		2	0.5		0.5	mg/kg
SED	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	9.2	0.1		2	0.5		0.5	mg/kg
SED	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	9.2	0.1		2	0.5		0.5	mg/kg
SED	ORGANIC	99-35-4	Trinitrobenzene[1,3,5-]	9.2	0.1		2	0.5		0.5	mg/kg
SED	ORGANIC	78-11-5	PETN	24.3	0.73		2	1		1	mg/kg
SED	ORGANIC	78-30-8	Tris (o-cresyl) phosphate	24.3	0.25		2	1		1	mg/kg
ALLH	ORGANIC	11104-28-2	Aroclor-1221	19.3	0.0014		1	0.00411		0.0041	mg/kg
SED	ORGANIC	618-87-1	3,5-Dinitroaniline	9.2	0.25		2	1		1	mg/kg
SED	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	24.3	0.1		2	0.5		0.5	mg/kg
SED	ORGANIC	99-65-0	Dinitrobenzene[1,3-]	24.3	0.15		2	0.5		0.5	mg/kg
ALLH	ORGANIC	53469-21-9	Aroclor-1242	19.3	0.0014		1	0.00411		0.0041	mg/kg
SED	ORGANIC	2691-41-0	HMX	24.3	0.15		2	0.5		0.5	mg/kg
SED	ORGANIC	121-82-4	RDX	24.3	0.1		2	0.5		0.5	mg/kg
SED	ORGANIC	99-99-0	Nitrotoluene[4-]	9.2	0.1		2	0.5		0.5	mg/kg
SED	ORGANIC	98-95-3	Nitrobenzene	24.3	0.15		2	0.5		0.5	mg/kg
SED	ORGANIC	78-11-5	PETN	9.2	0.73		2	1		1	mg/kg
SED	ORGANIC	11096-82-5	Aroclor-1260	24.3	0.0015		1	0.00439		0.0044	mg/kg
ALLH	ORGANIC	12674-11-2	Aroclor-1016	19.3	0.0014		1	0.00411		0.0041	mg/kg
ALLH	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	19.3	0.1		2	0.5		0.5	mg/kg
ALLH	ORGANIC	59229-75-3	2,6-Diamino-4-nitrotoluene	19.3	0.5		2	2		2	mg/kg
ALLH	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	19.3	0.1		2	0.5		0.5	mg/kg

SED	ORGANIC	11141-16-5	Aroclor-1232	9.2	0.0012	1	0.00367	0.0037	mg/kg
SED	ORGANIC	53469-21-9	Aroclor-1242	9.2	0.0012	1	0.00367	0.0037	mg/kg
ALLH	ORGANIC	88-72-2	Nitrotoluene[2-]	19.3	0.1	2	0.5	0.5	mg/kg
SED	ORGANIC	12674-11-2	Aroclor-1016	24.3	0.0015	1	0.00439	0.0044	mg/kg
SED	ORGANIC	11104-28-2	Aroclor-1221	9.2	0.0012	1	0.00367	0.0037	mg/kg
SED	ORGANIC	479-45-8	Tetryl	24.3	0.1	2	0.5	0.5	mg/kg
SED	ORGANIC	121-82-4	RDX	9.2	0.1	2	0.5	0.5	mg/kg
SED	ORGANIC	78-30-8	Tris (o-cresyl) phosphate	9.2	0.25	2	1	1	mg/kg
ALLH	ORGANIC	6629-29-4	2,4-Diamino-6-nitrotoluene	19.3	0.5	2	2	2	mg/kg
ALLH	ORGANIC	121-82-4	RDX	19.3	0.1	2	0.5	0.5	mg/kg
SED	ORGANIC	479-45-8	Tetryl	9.2	0.1	2	0.5	0.5	mg/kg
SED	ORGANIC	99-65-0	Dinitrobenzene[1,3-]	9.2	0.15	2	0.5	0.5	mg/kg
SED	ORGANIC	118-96-7	Trinitrotoluene[2,4,6-]	9.2	0.1	2	0.5	0.5	mg/kg
SED	ORGANIC	118-96-7	Trinitrotoluene[2,4,6-]	24.3	0.1	2	0.5	0.5	mg/kg
SED	ORGANIC	53469-21-9	Aroclor-1242	24.3	0.0015	1	0.00439	0.0044	mg/kg
SED	ORGANIC	12672-29-6	Aroclor-1248	9.2	0.0012	1	0.00367	0.0037	mg/kg
ALLH	ORGANIC	99-99-0	Nitrotoluene[4-]	19.3	0.1	2	0.5	0.5	mg/kg
SED	ORGANIC	11097-69-1	Aroclor-1254	24.3	0.0015	1	0.00439	0.0044	mg/kg
SED	ORGANIC	35572-78-2	Amino-4,6-dinitrotoluene[2-]	24.3	0.15	2	0.5	0.5	mg/kg
SED	ORGANIC	618-87-1	3,5-Dinitroaniline	24.3	0.25	2	1	1	mg/kg
SED	ORGANIC	59229-75-3	2,6-Diamino-4-nitrotoluene	24.3	0.5	2	2	2	mg/kg
ALLH	ORGANIC	11096-82-5	Aroclor-1260	19.3	0.0014	1	0.00411	0.0041	mg/kg
ALLH	ORGANIC	11141-16-5	Aroclor-1232	19.3	0.0014	1	0.00411	0.0041	mg/kg
SED	ORGANIC	12672-29-6	Aroclor-1248	24.3	0.0015	1	0.00439	0.0044	mg/kg
SED	ORGANIC	99-08-1	Nitrotoluene[3-]	24.3	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	99-65-0	Dinitrobenzene[1,3-]	19.3	0.15	2	0.5	0.5	mg/kg
SED	ORGANIC	99-08-1	Nitrotoluene[3-]	9.2	0.1	2	0.5	0.5	mg/kg
SED	ORGANIC	35572-78-2	Amino-4,6-dinitrotoluene[2-]	9.2	0.15	2	0.5	0.5	mg/kg
SED	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	24.3	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	479-45-8	Tetryl	19.3	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	618-87-1	3,5-Dinitroaniline	19.3	0.25	2	1	1	mg/kg
ALLH	ORGANIC	98-95-3	Nitrobenzene	19.3	0.15	2	0.5	0.5	mg/kg
ALLH	ORGANIC	11097-69-1	Aroclor-1254	19.3	0.0014	1	0.00411	0.0041	mg/kg
ALLH	ORGANIC	99-35-4	Trinitrobenzene[1,3,5-]	19.3	0.1	2	0.5	0.5	mg/kg
SED	ORGANIC	6629-29-4	2,4-Diamino-6-nitrotoluene	24.3	0.5	2	2	2	mg/kg
SED	ORGANIC	19406-51-0	Amino-2,6-dinitrotoluene[4-]	24.3	0.1	2	0.5	0.5	mg/kg
SED	ORGANIC	6629-29-4	2,4-Diamino-6-nitrotoluene	9.2	0.5	2	2	2	mg/kg
SED	ORGANIC	98-95-3	Nitrobenzene	9.2	0.15	2	0.5	0.5	mg/kg
ALLH	ORGANIC	35572-78-2	Amino-4,6-dinitrotoluene[2-]	19.3	0.15	2	0.5	0.5	mg/kg
SED	ORGANIC	99-35-4	Trinitrobenzene[1,3,5-]	24.3	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	78-11-5	PETN	19.3	0.73	2	1	1	mg/kg
SED	ORGANIC	11141-16-5	Aroclor-1232	24.3	0.0015	1	0.00439	0.0044	mg/kg
SED	ORGANIC	11104-28-2	Aroclor-1221	24.3	0.0015	1	0.00439	0.0044	mg/kg
SED	ORGANIC	12674-11-2	Aroclor-1016	9.2	0.0012	1	0.00367	0.0037	mg/kg
SED	ORGANIC	3058-38-6	TATB	9.2	0.3	2	1	1	mg/kg
ALLH	ORGANIC	118-96-7	Trinitrotoluene[2,4,6-]	19.3	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	2691-41-0	HMX	19.3	0.15	2	0.5	0.5	mg/kg

SED	ORGANIC	88-72-2	Nitrotoluene[2-]	9.2	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	78-30-8	Tris (o-cresyl) phosphate	19.3	0.25	2	1	1	mg/kg
ALLH	ORGANIC	19406-51-0	Amino-2,6-dinitrotoluene[4-]	19.3	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	3058-38-6	TATB	19.3	0.3	2	1	1	mg/kg
ALLH	ORGANIC	12672-29-6	Aroclor-1248	19.3	0.0014	1	0.00411	0.0041	mg/kg
SED	ORGANIC	88-72-2	Nitrotoluene[2-]	24.3	0.1	2	0.5	0.5	mg/kg
SED	ORGANIC	11097-69-1	Aroclor-1254	9.2	0.0012	1	0.00367	0.0037	mg/kg
SED	ORGANIC	19406-51-0	Amino-2,6-dinitrotoluene[4-]	9.2	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	99-08-1	Nitrotoluene[3-]	19.3	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	99-08-1	Nitrotoluene[3-]	17.9	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	99-99-0	Nitrotoluene[4-]	17.9	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	11097-69-1	Aroclor-1254	17.9	0.0014	1	0.00405	0.0041	mg/kg
ALLH	ORGANIC	19406-51-0	Amino-2,6-dinitrotoluene[4-]	17.9	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	2691-41-0	HMX	17.9	0.15	2	0.5	0.5	mg/kg
ALLH	ORGANIC	121-82-4	RDX	17.9	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	35572-78-2	Amino-4,6-dinitrotoluene[2-]	17.9	0.15	2	0.5	0.5	mg/kg
ALLH	ORGANIC	99-65-0	Dinitrobenzene[1,3-]	17.9	0.15	2	0.5	0.5	mg/kg
ALLH	ORGANIC	12674-11-2	Aroclor-1016	17.9	0.0014	1	0.00405	0.0041	mg/kg
ALLH	ORGANIC	11104-28-2	Aroclor-1221	17.9	0.0014	1	0.00405	0.0041	mg/kg
ALLH	ORGANIC	11141-16-5	Aroclor-1232	17.9	0.0014	1	0.00405	0.0041	mg/kg
ALLH	ORGANIC	59229-75-3	2,6-Diamino-4-nitrotoluene	17.9	0.5	2	2	2	mg/kg
ALLH	ORGANIC	88-72-2	Nitrotoluene[2-]	17.9	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	6629-29-4	2,4-Diamino-6-nitrotoluene	17.9	0.5	2	2	2	mg/kg
ALLH	ORGANIC	78-11-5	PETN	17.9	0.73	2	1	1	mg/kg
ALLH	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	17.9	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	118-96-7	Trinitrotoluene[2,4,6-]	17.9	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	618-87-1	3,5-Dinitroaniline	17.9	0.25	2	1	1	mg/kg
ALLH	ORGANIC	99-35-4	Trinitrobenzene[1,3,5-]	17.9	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	78-30-8	Tris (o-cresyl) phosphate	17.9	0.25	2	1	1	mg/kg
ALLH	ORGANIC	12672-29-6	Aroclor-1248	17.9	0.0014	1	0.00405	0.0041	mg/kg
ALLH	ORGANIC	11096-82-5	Aroclor-1260	17.9	0.0014	1	0.00405	0.0041	mg/kg
ALLH	ORGANIC	98-95-3	Nitrobenzene	17.9	0.15	2	0.5	0.5	mg/kg
ALLH	ORGANIC	53469-21-9	Aroclor-1242	17.9	0.0014	1	0.00405	0.0041	mg/kg
ALLH	ORGANIC	3058-38-6	TATB	17.9	0.3	2	1	1	mg/kg
ALLH	ORGANIC	479-45-8	Tetryl	17.9	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	17.9	0.1	2	0.5	0.5	mg/kg
QBT3	ORGANIC	11141-16-5	Aroclor-1232	2.4	0.0011	1	0.00342	0.0034	mg/kg
QBT3	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	2.4	0.1	2	0.5	0.5	mg/kg
QBT3	ORGANIC	99-35-4	Trinitrobenzene[1,3,5-]	2.4	0.1	2	0.5	0.5	mg/kg
QBT3	ORGANIC	78-30-8	Tris (o-cresyl) phosphate	2.4	0.25	2	1	1	mg/kg
QBT3	ORGANIC	11104-28-2	Aroclor-1221	2.4	0.0011	1	0.00342	0.0034	mg/kg
QBT3	ORGANIC	479-45-8	Tetryl	2.4	0.1	2	0.5	0.5	mg/kg
QBT3	ORGANIC	2691-41-0	HMX	2.4	0.15	2	0.5	0.5	mg/kg
QBT3	ORGANIC	618-87-1	3,5-Dinitroaniline	2.4	0.25	2	1	1	mg/kg
QBT3	ORGANIC	59229-75-3	2,6-Diamino-4-nitrotoluene	2.4	0.5	2	2	2	mg/kg
QBT3	ORGANIC	99-65-0	Dinitrobenzene[1,3-]	2.4	0.15	2	0.5	0.5	mg/kg
QBT3	ORGANIC	11096-82-5	Aroclor-1260	2.4	0.0011	1	0.00342	0.0034	mg/kg

QBT3	ORGANIC	6629-29-4	2,4-Diamino-6-nitrotoluene	2.4	0.5		2	2		2	mg/kg
QBT3	ORGANIC	12674-11-2	Aroclor-1016	2.4	0.0011		1	0.00342		0.0034	mg/kg
QBT3	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	2.4	0.1		2	0.5		0.5	mg/kg
QBT3	ORGANIC	19406-51-0	Amino-2,6-dinitrotoluene[4-]	2.4	0.1		2	0.5		0.5	mg/kg
QBT3	ORGANIC	98-95-3	Nitrobenzene	2.4	0.15		2	0.5		0.5	mg/kg
QBT3	ORGANIC	99-99-0	Nitrotoluene[4-]	2.4	0.1		2	0.5		0.5	mg/kg
QBT3	ORGANIC	88-72-2	Nitrotoluene[2-]	2.4	0.1		2	0.5		0.5	mg/kg
QBT3	ORGANIC	118-96-7	Trinitrotoluene[2,4,6-]	2.4	0.1		2	0.5		0.5	mg/kg
QBT3	ORGANIC	121-82-4	RDX	2.4	0.1		2	0.5		0.5	mg/kg
QBT3	ORGANIC	3058-38-6	TATB	2.4	0.3		2	1		1	mg/kg
QBT3	ORGANIC	35572-78-2	Amino-4,6-dinitrotoluene[2-]	2.4	0.15		2	0.5		0.5	mg/kg
QBT3	ORGANIC	53469-21-9	Aroclor-1242	2.4	0.0011		1	0.00342		0.0034	mg/kg
QBT3	ORGANIC	99-08-1	Nitrotoluene[3-]	2.4	0.1		2	0.5		0.5	mg/kg
QBT3	ORGANIC	12672-29-6	Aroclor-1248	2.4	0.0011		1	0.00342		0.0034	mg/kg
QBT3	ORGANIC	11097-69-1	Aroclor-1254	2.4	0.0011		1	0.00342		0.0034	mg/kg
QBT3	ORGANIC	78-11-5	PETN	2.4	0.73		2	1		1	mg/kg
QBT3	RAD	H-3	Tritium	2.43		0.00448294	1	2.16426	0.151922		pCi/g
NA	ORGANIC	74-97-5	Bromochloromethane	0	0.00033		1	0.001		0.001	mg/kg
NA	ORGANIC	56-23-5	Carbon Tetrachloride	0	0.0003		1	0.001		0.001	mg/kg
ALLH	ORGANIC	100-42-5	Styrene	5.1	0.00032		1	0.00105		0.0011	mg/kg
ALLH	ORGANIC	135-98-8	Butylbenzene[sec-]	5.1	0.00032		1	0.00105		0.0011	mg/kg
ALLH	ORGANIC	124-48-1	Chlorodibromomethane	5.1	0.00032		1	0.00105		0.0011	mg/kg
NA	ORGANIC	108-90-7	Chlorobenzene	0	0.0003		1	0.001		0.001	mg/kg
ALLH	ORGANIC	95-49-8	Chlorotoluene[2-]	5.1	0.00032		1	0.00105		0.0011	mg/kg
ALLH	ORGANIC	95-63-6	Trimethylbenzene[1,2,4-]	5.1	0.00032		1	0.00105		0.0011	mg/kg
ALLH	ORGANIC	74-88-4	Iodomethane	5.1	0.0017		1	0.00527		0.0053	mg/kg
NA	ORGANIC	135-98-8	Butylbenzene[sec-]	0	0.0003		1	0.001		0.001	mg/kg
ALLH	ORGANIC	71-43-2	Benzene	5.1	0.00032		1	0.00105		0.0011	mg/kg
ALLH	ORGANIC	74-95-3	Dibromomethane	5.1	0.00032		1	0.00105		0.0011	mg/kg
NA	ORGANIC	67-64-1	Acetone	0	0.0017		1	0.005		0.005	mg/kg
ALLH	ORGANIC	75-34-3	Dichloroethane[1,1-]	5.1	0.00032		1	0.00105		0.0011	mg/kg
NA	ORGANIC	142-28-9	Dichloropropane[1,3-]	0	0.0003		1	0.001		0.001	mg/kg
ALLH	ORGANIC	78-93-3	Butanone[2-]	5.1	0.0016		1	0.00527		0.0053	mg/kg
ALLH	ORGANIC	99-87-6	Isopropyltoluene[4-]	5.1	0.00032		1	0.00105		0.0011	mg/kg
ALLH	ORGANIC	56-23-5	Carbon Tetrachloride	5.1	0.00032		1	0.00105		0.0011	mg/kg
NA	ORGANIC	74-88-4	Iodomethane	0	0.0016		1	0.005		0.005	mg/kg
NA	ORGANIC	76-13-1	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0	0.0016		1	0.005		0.005	mg/kg
NA	ORGANIC	75-35-4	Dichloroethene[1,1-]	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	591-78-6	Hexanone[2-]	0	0.0015		1	0.005		0.005	mg/kg
ALLH	ORGANIC	106-93-4	Dibromoethane[1,2-]	5.1	0.00032		1	0.00105		0.0011	mg/kg
ALLH	ORGANIC	107-06-2	Dichloroethane[1,2-]	5.1	0.00032		1	0.00105		0.0011	mg/kg
ALLH	ORGANIC	591-78-6	Hexanone[2-]	5.1	0.0016		1	0.00527		0.0053	mg/kg
ALLH	ORGANIC	78-87-5	Dichloropropane[1,2-]	5.1	0.00032		1	0.00105		0.0011	mg/kg
NA	ORGANIC	99-87-6	Isopropyltoluene[4-]	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	78-87-5	Dichloropropane[1,2-]	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	71-55-6	Trichloroethane[1,1,1-]	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	71-43-2	Benzene	0	0.0003		1	0.001		0.001	mg/kg

NA	ORGANIC	630-20-6	Tetrachloroethane[1,1,1,2-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	96-18-4	Trichloropropane[1,2,3-]	5.1	0.00032	1	0.00105	0.0011	mg/kg
NA	ORGANIC	95-63-6	Trimethylbenzene[1,2,4-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	67-66-3	Chloroform	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-34-3	Dichloroethane[1,1-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	79-00-5	Trichloroethane[1,1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	75-09-2	Methylene Chloride	5.1	0.0021	1	0.00527	0.0053	mg/kg
ALLH	ORGANIC	71-55-6	Trichloroethane[1,1,1-]	5.1	0.00032	1	0.00105	0.0011	mg/kg
NA	ORGANIC	127-18-4	Tetrachloroethene	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	96-18-4	Trichloropropane[1,2,3-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	103-65-1	Propylbenzene[1-]	5.1	0.00032	1	0.00105	0.0011	mg/kg
ALLH	ORGANIC	74-97-5	Bromochloromethane	5.1	0.00035	1	0.00105	0.0011	mg/kg
NA	ORGANIC	75-01-4	Vinyl Chloride	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	630-20-6	Tetrachloroethane[1,1,1,2-]	5.1	0.00032	1	0.00105	0.0011	mg/kg
ALLH	ORGANIC	106-43-4	Chlorotoluene[4-]	5.1	0.00032	1	0.00105	0.0011	mg/kg
ALLH	ORGANIC	75-69-4	Trichlorofluoromethane	5.1	0.00032	1	0.00105	0.0011	mg/kg
NA	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	142-28-9	Dichloropropane[1,3-]	5.1	0.00032	1	0.00105	0.0011	mg/kg
ALLH	ORGANIC	108-88-3	Toluene	5.1	0.00032	1	0.00105	0.0011	mg/kg
NA	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	124-48-1	Chlorodibromomethane	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-71-8	Dichlorodifluoromethane	0	0.00034	1	0.001	0.001	mg/kg
NA	ORGANIC	74-83-9	Bromomethane	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	76-13-1	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5.1	0.0017	1	0.00527	0.0053	mg/kg
NA	ORGANIC	156-60-5	Dichloroethene[trans-1,2-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	104-51-8	Butylbenzene[n-]	5.1	0.00032	1	0.00105	0.0011	mg/kg
NA	ORGANIC	Xylene[1,3 and 1,4]	Xylene[1,3-]+Xylene[1,4-]	0	0.0003	1	0.002	0.002	mg/kg
ALLH	ORGANIC	74-87-3	Chloromethane	5.1	0.00032	1	0.00105	0.0011	mg/kg
NA	ORGANIC	563-58-6	Dichloropropene[1,1-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	75-25-2	Bromoform	5.1	0.00032	1	0.00105	0.0011	mg/kg
NA	ORGANIC	95-47-6	Xylene[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	75-15-0	Carbon Disulfide	5.1	0.0013	1	0.00527	0.0053	mg/kg
ALLH	ORGANIC	79-34-5	Tetrachloroethane[1,1,2,2-]	5.1	0.00032	1	0.00105	0.0011	mg/kg
NA	ORGANIC	75-69-4	Trichlorofluoromethane	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	108-67-8	Trimethylbenzene[1,3,5-]	5.1	0.00032	1	0.00105	0.0011	mg/kg
NA	ORGANIC	79-01-6	Trichloroethene	0	0.00033	1	0.001	0.001	mg/kg
NA	ORGANIC	10061-02-6	Dichloropropene[trans-1,3-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	100-42-5	Styrene	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-27-4	Bromodichloromethane	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	106-93-4	Dibromoethane[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	103-65-1	Propylbenzene[1-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	5.1	0.00032	1	0.00105	0.0011	mg/kg
NA	ORGANIC	96-12-8	Dibromo-3-Chloropropane[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	78-93-3	Butanone[2-]	0	0.0015	1	0.005	0.005	mg/kg
NA	ORGANIC	98-06-6	Butylbenzene[tert-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	156-59-2	Dichloroethene[cis-1,2-]	0	0.0003	1	0.001	0.001	mg/kg

ALLH	ORGANIC	156-59-2	Dichloroethene[cis-1,2-]	5.1	0.00032	1	0.00105	0.0011	mg/kg
ALLH	ORGANIC	74-83-9	Bromomethane	5.1	0.00032	1	0.00105	0.0011	mg/kg
ALLH	ORGANIC	108-10-1	Methyl-2-pentanone[4-]	5.1	0.0013	1	0.00527	0.0053	mg/kg
ALLH	ORGANIC	98-06-6	Butylbenzene[tert-]	5.1	0.00032	1	0.00105	0.0011	mg/kg
NA	ORGANIC	95-49-8	Chlorotoluene[2-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	79-01-6	Trichloroethene	5.1	0.00035	1	0.00105	0.0011	mg/kg
NA	ORGANIC	74-87-3	Chloromethane	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	5.1	0.00032	1	0.00105	0.0011	mg/kg
NA	ORGANIC	107-06-2	Dichloroethane[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	10061-01-5	Dichloropropene[cis-1,3-]	5.1	0.00032	1	0.00105	0.0011	mg/kg
NA	ORGANIC	75-00-3	Chloroethane	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-15-0	Carbon Disulfide	0	0.0013	1	0.005	0.005	mg/kg
ALLH	ORGANIC	67-64-1	Acetone	5.1	0.0018	1	0.00527	0.0053	mg/kg
NA	ORGANIC	10061-01-5	Dichloropropene[cis-1,3-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	563-58-6	Dichloropropene[1,1-]	5.1	0.00032	1	0.00105	0.0011	mg/kg
NA	ORGANIC	104-51-8	Butylbenzene[n-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	10061-02-6	Dichloropropene[trans-1,3-]	5.1	0.00032	1	0.00105	0.0011	mg/kg
NA	ORGANIC	79-34-5	Tetrachloroethane[1,1,2,2-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	156-60-5	Dichloroethene[trans-1,2-]	5.1	0.00032	1	0.00105	0.0011	mg/kg
NA	ORGANIC	75-09-2	Methylene Chloride	0	0.002	1	0.005	0.005	mg/kg
ALLH	ORGANIC	75-71-8	Dichlorodifluoromethane	5.1	0.00036	1	0.00105	0.0011	mg/kg
ALLH	ORGANIC	594-20-7	Dichloropropane[2,2-]	5.1	0.00032	1	0.00105	0.0011	mg/kg
ALLH	ORGANIC	95-47-6	Xylene[1,2-]	5.1	0.00032	1	0.00105	0.0011	mg/kg
ALLH	ORGANIC	75-35-4	Dichloroethene[1,1-]	5.1	0.00032	1	0.00105	0.0011	mg/kg
NA	ORGANIC	108-10-1	Methyl-2-pentanone[4-]	0	0.0013	1	0.005	0.005	mg/kg
ALLH	ORGANIC	127-18-4	Tetrachloroethene	5.1	0.00032	1	0.00105	0.0011	mg/kg
ALLH	ORGANIC	75-27-4	Bromodichloromethane	5.1	0.00032	1	0.00105	0.0011	mg/kg
NA	ORGANIC	74-95-3	Dibromomethane	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	108-90-7	Chlorobenzene	5.1	0.00032	1	0.00105	0.0011	mg/kg
NA	ORGANIC	594-20-7	Dichloropropane[2,2-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	5.1	0.00032	1	0.00105	0.0011	mg/kg
ALLH	ORGANIC	108-86-1	Bromobenzene	5.1	0.00032	1	0.00105	0.0011	mg/kg
ALLH	ORGANIC	75-01-4	Vinyl Chloride	5.1	0.00032	1	0.00105	0.0011	mg/kg
NA	ORGANIC	98-82-8	Isopropylbenzene	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	67-66-3	Chloroform	5.1	0.00032	1	0.00105	0.0011	mg/kg
ALLH	ORGANIC	100-41-4	Ethylbenzene	5.1	0.00032	1	0.00105	0.0011	mg/kg
ALLH	ORGANIC	96-12-8	Dibromo-3-Chloropropane[1,2-]	5.1	0.00032	1	0.00105	0.0011	mg/kg
ALLH	ORGANIC	79-00-5	Trichloroethane[1,1,2-]	5.1	0.00032	1	0.00105	0.0011	mg/kg
ALLH	ORGANIC	Xylene[1,3 and 1,4]	Xylene[1,3-]+Xylene[1,4-]	5.1	0.00032	1	0.00211	0.0021	mg/kg
NA	ORGANIC	108-88-3	Toluene	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	75-00-3	Chloroethane	5.1	0.00032	1	0.00105	0.0011	mg/kg
NA	ORGANIC	108-86-1	Bromobenzene	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	100-41-4	Ethylbenzene	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-25-2	Bromoform	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	106-43-4	Chlorotoluene[4-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	98-82-8	Isopropylbenzene	5.1	0.00032	1	0.00105	0.0011	mg/kg
NA	ORGANIC	108-67-8	Trimethylbenzene[1,3,5-]	0	0.0003	1	0.001	0.001	mg/kg

ALLH	ORGANIC	11097-69-1	Aroclor-1254	5.1	0.0012	1	0.00351	0.0035	mg/kg
ALLH	ORGANIC	53469-21-9	Aroclor-1242	5.1	0.0012	1	0.00351	0.0035	mg/kg
ALLH	ORGANIC	12674-11-2	Aroclor-1016	5.1	0.0012	1	0.00351	0.0035	mg/kg
ALLH	ORGANIC	12672-29-6	Aroclor-1248	5.1	0.0012	1	0.00351	0.0035	mg/kg
ALLH	ORGANIC	11096-82-5	Aroclor-1260	5.1	0.0012	1	0.00351	0.0035	mg/kg
ALLH	ORGANIC	11104-28-2	Aroclor-1221	5.1	0.0012	1	0.00351	0.0035	mg/kg
ALLH	ORGANIC	11141-16-5	Aroclor-1232	5.1	0.0012	1	0.00351	0.0035	mg/kg
ALLH	ORGANIC	108-60-1	Oxybis(1-chloropropane)[2,2'-]	5.1	0.07	1	0.35	0.35	mg/kg
ALLH	ORGANIC	50-32-8	Benzo(a)pyrene	5.1	0.011	1	0.035	0.035	mg/kg
ALLH	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	5.1	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	85-68-7	Butylbenzylphthalate	5.1	0.07	1	0.35	0.35	mg/kg
ALLH	ORGANIC	110-86-1	Pyridine	5.1	0.07	1	0.35	0.35	mg/kg
ALLH	ORGANIC	207-08-9	Benzo(k)fluoranthene	5.1	0.011	1	0.035	0.035	mg/kg
ALLH	ORGANIC	618-87-1	3,5-Dinitroaniline	5.1	0.25	2	1	1	mg/kg
ALLH	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	5.1	0.07	1	0.35	0.35	mg/kg
ALLH	ORGANIC	78-30-8	Tris (o-cresyl) phosphate	5.1	0.25	2	1	1	mg/kg
ALLH	ORGANIC	534-52-1	Dinitro-2-methylphenol[4,6-]	5.1	0.07	1	0.35	0.35	mg/kg
ALLH	ORGANIC	88-74-4	Nitroaniline[2-]	5.1	0.07	1	0.35	0.35	mg/kg
ALLH	ORGANIC	91-57-6	Methylnaphthalene[2-]	5.1	0.007	1	0.035	0.035	mg/kg
ALLH	ORGANIC	129-00-0	Pyrene	5.1	0.011	1	0.035	0.035	mg/kg
ALLH	ORGANIC	99-65-0	Dinitrobenzene[1,3-]	5.1	0.15	2	0.5	0.5	mg/kg
ALLH	ORGANIC	67-72-1	Hexachloroethane	5.1	0.07	1	0.35	0.35	mg/kg
ALLH	ORGANIC	106-44-5	Methylphenol[4-]	5.1	0.11	1	0.35	0.35	mg/kg
ALLH	ORGANIC	65-85-0	Benzoic Acid	5.1	0.18	1	0.7	0.7	mg/kg
ALLH	ORGANIC	95-57-8	Chlorophenol[2-]	5.1	0.07	1	0.35	0.35	mg/kg
ALLH	ORGANIC	120-12-7	Anthracene	5.1	0.007	1	0.035	0.035	mg/kg
ALLH	ORGANIC	99-99-0	Nitrotoluene[4-]	5.1	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	7005-72-3	Chlorophenyl-phenyl[4-] Ether	5.1	0.07	1	0.35	0.35	mg/kg
ALLH	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	5.1	0.07	1	0.35	0.35	mg/kg
ALLH	ORGANIC	205-99-2	Benzo(b)fluoranthene	5.1	0.011	1	0.035	0.035	mg/kg
ALLH	ORGANIC	2691-41-0	HMX	5.1	0.15	2	0.5	0.5	mg/kg
ALLH	ORGANIC	132-64-9	Dibenzofuran	5.1	0.07	1	0.35	0.35	mg/kg
ALLH	ORGANIC	3058-38-6	TATB	5.1	0.3	2	1	1	mg/kg
ALLH	ORGANIC	122-39-4	Diphenylamine	5.1	0.07	1	0.35	0.35	mg/kg
ALLH	ORGANIC	56-55-3	Benzo(a)anthracene	5.1	0.011	1	0.035	0.035	mg/kg
ALLH	ORGANIC	84-74-2	Di-n-butylphthalate	5.1	0.07	1	0.35	0.35	mg/kg
ALLH	ORGANIC	103-33-3	Azobenzene	5.1	0.07	1	0.35	0.35	mg/kg
ALLH	ORGANIC	62-53-3	Aniline	5.1	0.11	1	0.35	0.35	mg/kg
ALLH	ORGANIC	19406-51-0	Amino-2,6-dinitrotoluene[4-]	5.1	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	99-35-4	Trinitrobenzene[1,3,5-]	5.1	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	59-50-7	Chloro-3-methylphenol[4-]	5.1	0.07	1	0.35	0.35	mg/kg
ALLH	ORGANIC	218-01-9	Chrysene	5.1	0.011	1	0.035	0.035	mg/kg
ALLH	ORGANIC	35572-78-2	Amino-4,6-dinitrotoluene[2-]	5.1	0.15	2	0.5	0.5	mg/kg
ALLH	ORGANIC	131-11-3	Dimethyl Phthalate	5.1	0.07	1	0.35	0.35	mg/kg
ALLH	ORGANIC	84-66-2	Diethylphthalate	5.1	0.07	1	0.35	0.35	mg/kg
ALLH	ORGANIC	91-94-1	Dichlorobenzidine[3,3'-]	5.1	0.11	1	0.35	0.35	mg/kg
ALLH	ORGANIC	479-45-8	Tetryl	5.1	0.1	2	0.5	0.5	mg/kg

ALLH	ORGANIC	95-48-7	Methylphenol[2-]	5.1	0.07	1	0.35	0.35	mg/kg
ALLH	ORGANIC	121-82-4	RDX	5.1	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	120-82-1	Trichlorobenzene[1,2,4-]	5.1	0.07	1	0.35	0.35	mg/kg
ALLH	ORGANIC	111-44-4	Bis(2-chloroethyl)ether	5.1	0.07	1	0.35	0.35	mg/kg
ALLH	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	5.1	0.035	1	0.35	0.35	mg/kg
ALLH	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	5.1	0.035	1	0.35	0.35	mg/kg
ALLH	ORGANIC	77-47-4	Hexachlorocyclopentadiene	5.1	0.07	1	0.35	0.35	mg/kg
ALLH	ORGANIC	98-95-3	Nitrobenzene	5.1	0.15	2	0.5	0.5	mg/kg
ALLH	ORGANIC	88-75-5	Nitrophenol[2-]	5.1	0.07	1	0.35	0.35	mg/kg
ALLH	ORGANIC	111-91-1	Bis(2-chloroethoxy)methane	5.1	0.07	1	0.35	0.35	mg/kg
ALLH	ORGANIC	118-96-7	Trinitrotoluene[2,4,6-]	5.1	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	100-02-7	Nitrophenol[4-]	5.1	0.12	1	0.35	0.35	mg/kg
ALLH	ORGANIC	83-32-9	Acenaphthene	5.1	0.012	1	0.035	0.035	mg/kg
ALLH	ORGANIC	98-95-3	Nitrobenzene	5.1	0.07	1	0.35	0.35	mg/kg
ALLH	ORGANIC	53-70-3	Dibenz(a,h)anthracene	5.1	0.011	1	0.035	0.035	mg/kg
ALLH	ORGANIC	117-81-7	Bis(2-ethylhexyl)phthalate	5.1	0.07	1	0.35	0.35	mg/kg
ALLH	ORGANIC	117-84-0	Di-n-octylphthalate	5.1	0.07	1	0.35	0.35	mg/kg
ALLH	ORGANIC	621-64-7	Nitroso-di-n-propylamine[N-]	5.1	0.07	1	0.35	0.35	mg/kg
ALLH	ORGANIC	100-01-6	Nitroaniline[4-]	5.1	0.11	1	0.35	0.35	mg/kg
ALLH	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	5.1	0.07	1	0.35	0.35	mg/kg
ALLH	ORGANIC	100-51-6	Benzyl Alcohol	5.1	0.11	1	0.35	0.35	mg/kg
ALLH	ORGANIC	88-06-2	Trichlorophenol[2,4,6-]	5.1	0.07	1	0.35	0.35	mg/kg
ALLH	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	5.1	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	208-96-8	Acenaphthylene	5.1	0.011	1	0.035	0.035	mg/kg
ALLH	ORGANIC	191-24-2	Benzo(g,h,i)perylene	5.1	0.011	1	0.035	0.035	mg/kg
ALLH	ORGANIC	99-08-1	Nitrotoluene[3-]	5.1	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	106-47-8	Chloroaniline[4-]	5.1	0.07	1	0.35	0.35	mg/kg
ALLH	ORGANIC	87-68-3	Hexachlorobutadiene	5.1	0.07	1	0.35	0.35	mg/kg
ALLH	ORGANIC	78-59-1	Isophorone	5.1	0.07	1	0.35	0.35	mg/kg
ALLH	ORGANIC	118-74-1	Hexachlorobenzene	5.1	0.07	1	0.35	0.35	mg/kg
ALLH	ORGANIC	206-44-0	Fluoranthene	5.1	0.011	1	0.035	0.035	mg/kg
ALLH	ORGANIC	86-73-7	Fluorene	5.1	0.011	1	0.035	0.035	mg/kg
ALLH	ORGANIC	85-01-8	Phenanthrene	5.1	0.011	1	0.035	0.035	mg/kg
ALLH	ORGANIC	95-95-4	Trichlorophenol[2,4,5-]	5.1	0.07	1	0.35	0.35	mg/kg
ALLH	ORGANIC	101-55-3	Bromophenyl-phenylether[4-]	5.1	0.07	1	0.35	0.35	mg/kg
ALLH	ORGANIC	91-20-3	Naphthalene	5.1	0.011	1	0.035	0.035	mg/kg
ALLH	ORGANIC	120-83-2	Dichlorophenol[2,4-]	5.1	0.07	1	0.35	0.35	mg/kg
ALLH	ORGANIC	62-75-9	Nitrosodimethylamine[N-]	5.1	0.07	1	0.35	0.35	mg/kg
ALLH	ORGANIC	91-58-7	Chloronaphthalene[2-]	5.1	0.012	1	0.035	0.035	mg/kg
ALLH	ORGANIC	78-11-5	PETN	5.1	0.73	2	1	1	mg/kg
ALLH	ORGANIC	87-86-5	Pentachlorophenol	5.1	0.088	1	0.35	0.35	mg/kg
ALLH	ORGANIC	6629-29-4	2,4-Diamino-6-nitrotoluene	5.1	0.5	2	2	2	mg/kg
ALLH	ORGANIC	88-72-2	Nitrotoluene[2-]	5.1	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	59229-75-3	2,6-Diamino-4-nitrotoluene	5.1	0.5	2	2	2	mg/kg
ALLH	ORGANIC	108-95-2	Phenol	5.1	0.07	1	0.35	0.35	mg/kg
ALLH	ORGANIC	51-28-5	Dinitrophenol[2,4-]	5.1	0.13	1	0.7	0.7	mg/kg
ALLH	ORGANIC	193-39-5	Indeno(1,2,3-cd)pyrene	5.1	0.011	1	0.035	0.035	mg/kg

ALLH	ORGANIC	105-67-9	Dimethylphenol[2,4-]	5.1	0.12	1	0.35	0.35	mg/kg
ALLH	ORGANIC	99-09-2	Nitroaniline[3-]	5.1	0.07	1	0.35	0.35	mg/kg
NA	ORGANIC	75-01-4	Vinyl Chloride	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	74-97-5	Bromochloromethane	0	0.00033	1	0.001	0.001	mg/kg
FILL	ORGANIC	103-65-1	Propylbenzene[1-]	5.4	0.00032	1	0.00106	0.0011	mg/kg
FILL	ORGANIC	78-87-5	Dichloropropane[1,2-]	5.4	0.00032	1	0.00106	0.0011	mg/kg
FILL	ORGANIC	106-43-4	Chlorotoluene[4-]	5.4	0.00032	1	0.00106	0.0011	mg/kg
NA	ORGANIC	75-25-2	Bromoform	0	0.0003	1	0.001	0.001	mg/kg
FILL	ORGANIC	79-01-6	Trichloroethene	5.4	0.00035	1	0.00106	0.0011	mg/kg
FILL	ORGANIC	75-00-3	Chloroethane	5.4	0.00032	1	0.00106	0.0011	mg/kg
FILL	ORGANIC	76-13-1	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5.4	0.0017	1	0.00528	0.0053	mg/kg
FILL	ORGANIC	98-06-6	Butylbenzene[tert-]	5.4	0.00032	1	0.00106	0.0011	mg/kg
FILL	ORGANIC	74-95-3	Dibromomethane	5.4	0.00032	1	0.00106	0.0011	mg/kg
NA	ORGANIC	108-90-7	Chlorobenzene	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	95-49-8	Chlorotoluene[2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	594-20-7	Dichloropropane[2,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	127-18-4	Tetrachloroethene	0	0.0003	1	0.001	0.001	mg/kg
FILL	ORGANIC	96-12-8	Dibromo-3-Chloropropane[1,2-]	5.4	0.00032	1	0.00106	0.0011	mg/kg
NA	ORGANIC	Xylene[1,3 and 1,4]	Xylene[1,3-]+Xylene[1,4-]	0	0.0003	1	0.002	0.002	mg/kg
FILL	ORGANIC	594-20-7	Dichloropropane[2,2-]	5.4	0.00032	1	0.00106	0.0011	mg/kg
FILL	ORGANIC	104-51-8	Butylbenzene[n-]	5.4	0.00032	1	0.00106	0.0011	mg/kg
NA	ORGANIC	78-87-5	Dichloropropane[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	563-58-6	Dichloropropene[1,1-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	96-18-4	Trichloropropane[1,2,3-]	0	0.0003	1	0.001	0.001	mg/kg
FILL	ORGANIC	124-48-1	Chlorodibromomethane	5.4	0.00032	1	0.00106	0.0011	mg/kg
FILL	ORGANIC	127-18-4	Tetrachloroethene	5.4	0.00032	1	0.00106	0.0011	mg/kg
NA	ORGANIC	98-06-6	Butylbenzene[tert-]	0	0.0003	1	0.001	0.001	mg/kg
FILL	ORGANIC	108-90-7	Chlorobenzene	5.4	0.00032	1	0.00106	0.0011	mg/kg
NA	ORGANIC	10061-02-6	Dichloropropene[trans-1,3-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	79-34-5	Tetrachloroethane[1,1,2,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	10061-01-5	Dichloropropene[cis-1,3-]	0	0.0003	1	0.001	0.001	mg/kg
FILL	ORGANIC	107-06-2	Dichloroethane[1,2-]	5.4	0.00032	1	0.00106	0.0011	mg/kg
FILL	ORGANIC	100-42-5	Styrene	5.4	0.00032	1	0.00106	0.0011	mg/kg
NA	ORGANIC	75-15-0	Carbon Disulfide	0	0.0013	1	0.005	0.005	mg/kg
FILL	ORGANIC	75-01-4	Vinyl Chloride	5.4	0.00032	1	0.00106	0.0011	mg/kg
NA	ORGANIC	108-67-8	Trimethylbenzene[1,3,5-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	98-82-8	Isopropylbenzene	0	0.0003	1	0.001	0.001	mg/kg
FILL	ORGANIC	71-43-2	Benzene	5.4	0.00032	1	0.00106	0.0011	mg/kg
FILL	ORGANIC	75-25-2	Bromoform	5.4	0.00032	1	0.00106	0.0011	mg/kg
NA	ORGANIC	142-28-9	Dichloropropane[1,3-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	76-13-1	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0	0.0016	1	0.005	0.005	mg/kg
NA	ORGANIC	75-09-2	Methylene Chloride	0	0.002	1	0.005	0.005	mg/kg
FILL	ORGANIC	10061-02-6	Dichloropropene[trans-1,3-]	5.4	0.00032	1	0.00106	0.0011	mg/kg
FILL	ORGANIC	108-86-1	Bromobenzene	5.4	0.00032	1	0.00106	0.0011	mg/kg
FILL	ORGANIC	630-20-6	Tetrachloroethane[1,1,1,2-]	5.4	0.00032	1	0.00106	0.0011	mg/kg
NA	ORGANIC	74-88-4	Iodomethane	0	0.0016	1	0.005	0.005	mg/kg

NA	ORGANIC	75-71-8	Dichlorodifluoromethane	0	0.00034	1	0.001	0.001	mg/kg
NA	ORGANIC	74-83-9	Bromomethane	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	108-10-1	Methyl-2-pentanone[4-]	0	0.0013	1	0.005	0.005	mg/kg
FILL	ORGANIC	71-55-6	Trichloroethane[1,1,1-]	5.4	0.00032	1	0.00106	0.0011	mg/kg
FILL	ORGANIC	156-60-5	Dichloroethene[trans-1,2-]	5.4	0.00032	1	0.00106	0.0011	mg/kg
FILL	ORGANIC	135-98-8	Butylbenzene[sec-]	5.4	0.00032	1	0.00106	0.0011	mg/kg
NA	ORGANIC	74-95-3	Dibromomethane	0	0.0003	1	0.001	0.001	mg/kg
FILL	ORGANIC	10061-01-5	Dichloropropene[cis-1,3-]	5.4	0.00032	1	0.00106	0.0011	mg/kg
NA	ORGANIC	591-78-6	Hexanone[2-]	0	0.0015	1	0.005	0.005	mg/kg
FILL	ORGANIC	78-93-3	Butanone[2-]	5.4	0.0016	1	0.00528	0.0053	mg/kg
NA	ORGANIC	100-41-4	Ethylbenzene	0	0.0003	1	0.001	0.001	mg/kg
FILL	ORGANIC	75-35-4	Dichloroethene[1,1-]	5.4	0.00032	1	0.00106	0.0011	mg/kg
NA	ORGANIC	75-27-4	Bromodichloromethane	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	71-55-6	Trichloroethane[1,1,1-]	0	0.0003	1	0.001	0.001	mg/kg
FILL	ORGANIC	75-34-3	Dichloroethane[1,1-]	5.4	0.00032	1	0.00106	0.0011	mg/kg
NA	ORGANIC	106-93-4	Dibromoethane[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
FILL	ORGANIC	75-09-2	Methylene Chloride	5.4	0.0021	1	0.00528	0.0053	mg/kg
FILL	ORGANIC	100-41-4	Ethylbenzene	5.4	0.00032	1	0.00106	0.0011	mg/kg
NA	ORGANIC	67-66-3	Chloroform	0	0.0003	1	0.001	0.001	mg/kg
FILL	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	5.4	0.00032	1	0.00106	0.0011	mg/kg
NA	ORGANIC	96-12-8	Dibromo-3-Chloropropane[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	124-48-1	Chlorodibromomethane	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	67-64-1	Acetone	0	0.0017	1	0.00252	0.005	mg/kg
NA	ORGANIC	108-88-3	Toluene	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	106-43-4	Chlorotoluene[4-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	74-87-3	Chloromethane	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	79-01-6	Trichloroethene	0	0.00033	1	0.001	0.001	mg/kg
NA	ORGANIC	108-86-1	Bromobenzene	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	0	0.0003	1	0.001	0.001	mg/kg
FILL	ORGANIC	74-88-4	Iodomethane	5.4	0.0017	1	0.00528	0.0053	mg/kg
FILL	ORGANIC	95-47-6	Xylene[1,2-]	5.4	0.00032	1	0.00106	0.0011	mg/kg
NA	ORGANIC	135-98-8	Butylbenzene[sec-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	71-43-2	Benzene	0	0.0003	1	0.000535	0.001	mg/kg
NA	ORGANIC	75-34-3	Dichloroethane[1,1-]	0	0.0003	1	0.001	0.001	mg/kg
FILL	ORGANIC	108-88-3	Toluene	5.4	0.00032	1	0.000319	0.0011	mg/kg
FILL	ORGANIC	Xylene[1,3 and 1,4]	Xylene[1,3-]+Xylene[1,4-]	5.4	0.00032	1	0.00211	0.0021	mg/kg
FILL	ORGANIC	591-78-6	Hexanone[2-]	5.4	0.0016	1	0.00528	0.0053	mg/kg
FILL	ORGANIC	95-63-6	Trimethylbenzene[1,2,4-]	5.4	0.00032	1	0.00106	0.0011	mg/kg
FILL	ORGANIC	75-15-0	Carbon Disulfide	5.4	0.0013	1	0.00528	0.0053	mg/kg
NA	ORGANIC	103-65-1	Propylbenzene[1-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	78-93-3	Butanone[2-]	0	0.0015	1	0.005	0.005	mg/kg
FILL	ORGANIC	96-18-4	Trichloropropane[1,2,3-]	5.4	0.00032	1	0.00106	0.0011	mg/kg
NA	ORGANIC	99-87-6	Isopropyltoluene[4-]	0	0.0003	1	0.001	0.001	mg/kg
FILL	ORGANIC	67-66-3	Chloroform	5.4	0.00032	1	0.00106	0.0011	mg/kg
NA	ORGANIC	75-00-3	Chloroethane	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	79-00-5	Trichloroethane[1,1,2-]	0	0.0003	1	0.001	0.001	mg/kg

FILL	ORGANIC	74-97-5	Bromochloromethane	5.4	0.00035	1	0.00106	0.0011	mg/kg
FILL	ORGANIC	95-49-8	Chlorotoluene[2-]	5.4	0.00032	1	0.00106	0.0011	mg/kg
FILL	ORGANIC	108-67-8	Trimethylbenzene[1,3,5-]	5.4	0.00032	1	0.00106	0.0011	mg/kg
NA	ORGANIC	75-35-4	Dichloroethene[1,1-]	0	0.0003	1	0.001	0.001	mg/kg
FILL	ORGANIC	99-87-6	Isopropyltoluene[4-]	5.4	0.00032	1	0.00106	0.0011	mg/kg
NA	ORGANIC	156-59-2	Dichloroethene[cis-1,2-]	0	0.0003	1	0.001	0.001	mg/kg
FILL	ORGANIC	67-64-1	Acetone	5.4	0.0018	1	0.00528	0.0053	mg/kg
FILL	ORGANIC	79-00-5	Trichloroethane[1,1,2-]	5.4	0.00032	1	0.00106	0.0011	mg/kg
NA	ORGANIC	100-42-5	Styrene	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	95-63-6	Trimethylbenzene[1,2,4-]	0	0.0003	1	0.001	0.001	mg/kg
FILL	ORGANIC	79-34-5	Tetrachloroethane[1,1,2,2-]	5.4	0.00032	1	0.00106	0.0011	mg/kg
FILL	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	5.4	0.00032	1	0.00106	0.0011	mg/kg
FILL	ORGANIC	142-28-9	Dichloropropane[1,3-]	5.4	0.00032	1	0.00106	0.0011	mg/kg
FILL	ORGANIC	75-71-8	Dichlorodifluoromethane	5.4	0.00036	1	0.00106	0.0011	mg/kg
NA	ORGANIC	630-20-6	Tetrachloroethane[1,1,1,2-]	0	0.0003	1	0.001	0.001	mg/kg
FILL	ORGANIC	75-27-4	Bromodichloromethane	5.4	0.00032	1	0.00106	0.0011	mg/kg
FILL	ORGANIC	74-87-3	Chloromethane	5.4	0.00032	1	0.00106	0.0011	mg/kg
NA	ORGANIC	75-69-4	Trichlorofluoromethane	0	0.0003	1	0.001	0.001	mg/kg
FILL	ORGANIC	74-83-9	Bromomethane	5.4	0.00032	1	0.00106	0.0011	mg/kg
NA	ORGANIC	104-51-8	Butylbenzene[n-]	0	0.0003	1	0.001	0.001	mg/kg
FILL	ORGANIC	56-23-5	Carbon Tetrachloride	5.4	0.00032	1	0.00106	0.0011	mg/kg
NA	ORGANIC	156-60-5	Dichloroethene[trans-1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	95-47-6	Xylene[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	107-06-2	Dichloroethane[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	56-23-5	Carbon Tetrachloride	0	0.0003	1	0.001	0.001	mg/kg
FILL	ORGANIC	106-93-4	Dibromoethane[1,2-]	5.4	0.00032	1	0.00106	0.0011	mg/kg
FILL	ORGANIC	108-10-1	Methyl-2-pentanone[4-]	5.4	0.0013	1	0.00528	0.0053	mg/kg
FILL	ORGANIC	563-58-6	Dichloropropene[1,1-]	5.4	0.00032	1	0.00106	0.0011	mg/kg
FILL	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	5.4	0.00032	1	0.00106	0.0011	mg/kg
FILL	ORGANIC	98-82-8	Isopropylbenzene	5.4	0.00032	1	0.00106	0.0011	mg/kg
FILL	ORGANIC	156-59-2	Dichloroethene[cis-1,2-]	5.4	0.00032	1	0.00106	0.0011	mg/kg
FILL	ORGANIC	75-69-4	Trichlorofluoromethane	5.4	0.00032	1	0.00106	0.0011	mg/kg
FILL	ORGANIC	11096-82-5	Aroclor-1260	5.4	0.0012	1	0.00352	0.0035	mg/kg
FILL	ORGANIC	11141-16-5	Aroclor-1232	5.4	0.0012	1	0.00352	0.0035	mg/kg
FILL	ORGANIC	12672-29-6	Aroclor-1248	5.4	0.0012	1	0.00352	0.0035	mg/kg
FILL	ORGANIC	11097-69-1	Aroclor-1254	5.4	0.0012	1	0.00352	0.0035	mg/kg
FILL	ORGANIC	11104-28-2	Aroclor-1221	5.4	0.0012	1	0.00352	0.0035	mg/kg
FILL	ORGANIC	53469-21-9	Aroclor-1242	5.4	0.0012	1	0.00352	0.0035	mg/kg
FILL	ORGANIC	12674-11-2	Aroclor-1016	5.4	0.0012	1	0.00352	0.0035	mg/kg
FILL	ORGANIC	53-70-3	Dibenz(a,h)anthracene	5.4	0.011	1	0.0352	0.035	mg/kg
FILL	ORGANIC	91-58-7	Chloronaphthalene[2-]	5.4	0.012	1	0.0352	0.035	mg/kg
FILL	ORGANIC	78-59-1	Isophorone	5.4	0.07	1	0.352	0.35	mg/kg
FILL	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	5.4	0.035	1	0.352	0.35	mg/kg
FILL	ORGANIC	106-44-5	Methylphenol[4-]	5.4	0.11	1	0.352	0.35	mg/kg
FILL	ORGANIC	111-91-1	Bis(2-chloroethoxy)methane	5.4	0.07	1	0.352	0.35	mg/kg
FILL	ORGANIC	111-44-4	Bis(2-chloroethyl)ether	5.4	0.07	1	0.352	0.35	mg/kg
FILL	ORGANIC	100-51-6	Benzyl Alcohol	5.4	0.11	1	0.352	0.35	mg/kg

FILL	ORGANIC	100-02-7	Nitrophenol[4-]	5.4	0.12	1	0.352	0.35	mg/kg
FILL	ORGANIC	118-74-1	Hexachlorobenzene	5.4	0.07	1	0.352	0.35	mg/kg
FILL	ORGANIC	95-95-4	Trichlorophenol[2,4,5-]	5.4	0.07	1	0.352	0.35	mg/kg
FILL	ORGANIC	86-73-7	Fluorene	5.4	0.011	1	0.0352	0.035	mg/kg
FILL	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	5.4	0.07	1	0.352	0.35	mg/kg
FILL	ORGANIC	67-72-1	Hexachloroethane	5.4	0.07	1	0.352	0.35	mg/kg
FILL	ORGANIC	193-39-5	Indeno(1,2,3-cd)pyrene	5.4	0.011	1	0.0352	0.035	mg/kg
FILL	ORGANIC	120-83-2	Dichlorophenol[2,4-]	5.4	0.07	1	0.352	0.35	mg/kg
FILL	ORGANIC	101-55-3	Bromophenyl-phenylether[4-]	5.4	0.07	1	0.352	0.35	mg/kg
FILL	ORGANIC	108-95-2	Phenol	5.4	0.07	1	0.352	0.35	mg/kg
FILL	ORGANIC	117-81-7	Bis(2-ethylhexyl)phthalate	5.4	0.07	1	0.352	0.35	mg/kg
FILL	ORGANIC	205-99-2	Benzo(b)fluoranthene	5.4	0.011	1	0.0352	0.035	mg/kg
FILL	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	5.4	0.035	1	0.352	0.35	mg/kg
FILL	ORGANIC	85-68-7	Butylbenzylphthalate	5.4	0.07	1	0.352	0.35	mg/kg
FILL	ORGANIC	218-01-9	Chrysene	5.4	0.011	1	0.0352	0.035	mg/kg
FILL	ORGANIC	98-95-3	Nitrobenzene	5.4	0.07	1	0.352	0.35	mg/kg
FILL	ORGANIC	50-32-8	Benzo(a)pyrene	5.4	0.011	1	0.0352	0.035	mg/kg
FILL	ORGANIC	621-64-7	Nitroso-di-n-propylamine[N-]	5.4	0.07	1	0.352	0.35	mg/kg
FILL	ORGANIC	87-86-5	Pentachlorophenol	5.4	0.088	1	0.352	0.35	mg/kg
FILL	ORGANIC	99-09-2	Nitroaniline[3-]	5.4	0.07	1	0.352	0.35	mg/kg
FILL	ORGANIC	91-20-3	Naphthalene	5.4	0.011	1	0.0352	0.035	mg/kg
FILL	ORGANIC	191-24-2	Benzo(g,h,i)perylene	5.4	0.011	1	0.0352	0.035	mg/kg
FILL	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	5.4	0.07	1	0.352	0.35	mg/kg
FILL	ORGANIC	103-33-3	Azobenzene	5.4	0.07	1	0.352	0.35	mg/kg
FILL	ORGANIC	51-28-5	Dinitrophenol[2,4-]	5.4	0.13	1	0.704	0.7	mg/kg
FILL	ORGANIC	95-48-7	Methylphenol[2-]	5.4	0.07	1	0.352	0.35	mg/kg
FILL	ORGANIC	88-75-5	Nitrophenol[2-]	5.4	0.07	1	0.352	0.35	mg/kg
FILL	ORGANIC	120-82-1	Trichlorobenzene[1,2,4-]	5.4	0.07	1	0.352	0.35	mg/kg
FILL	ORGANIC	62-75-9	Nitrosodimethylamine[N-]	5.4	0.07	1	0.352	0.35	mg/kg
FILL	ORGANIC	59-50-7	Chloro-3-methylphenol[4-]	5.4	0.07	1	0.352	0.35	mg/kg
FILL	ORGANIC	108-60-1	Oxybis(1-chloropropane)[2,2'-]	5.4	0.07	1	0.352	0.35	mg/kg
FILL	ORGANIC	91-57-6	Methylnaphthalene[2-]	5.4	0.007	1	0.0352	0.035	mg/kg
FILL	ORGANIC	65-85-0	Benzoic Acid	5.4	0.18	1	0.704	0.7	mg/kg
FILL	ORGANIC	85-01-8	Phenanthrene	5.4	0.011	1	0.0352	0.035	mg/kg
FILL	ORGANIC	206-44-0	Fluoranthene	5.4	0.011	1	0.0136	0.035	mg/kg
FILL	ORGANIC	84-66-2	Diethylphthalate	5.4	0.07	1	0.352	0.35	mg/kg
FILL	ORGANIC	110-86-1	Pyridine	5.4	0.07	1	0.352	0.35	mg/kg
FILL	ORGANIC	106-47-8	Chloroaniline[4-]	5.4	0.07	1	0.352	0.35	mg/kg
FILL	ORGANIC	131-11-3	Dimethyl Phthalate	5.4	0.07	1	0.352	0.35	mg/kg
FILL	ORGANIC	95-57-8	Chlorophenol[2-]	5.4	0.07	1	0.352	0.35	mg/kg
FILL	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	5.4	0.07	1	0.352	0.35	mg/kg
FILL	ORGANIC	83-32-9	Acenaphthene	5.4	0.012	1	0.0352	0.035	mg/kg
FILL	ORGANIC	7005-72-3	Chlorophenyl-phenyl[4-] Ether	5.4	0.07	1	0.352	0.35	mg/kg
FILL	ORGANIC	105-67-9	Dimethylphenol[2,4-]	5.4	0.12	1	0.352	0.35	mg/kg
FILL	ORGANIC	132-64-9	Dibenzofuran	5.4	0.07	1	0.352	0.35	mg/kg
FILL	ORGANIC	117-84-0	Di-n-octylphthalate	5.4	0.07	1	0.352	0.35	mg/kg
FILL	ORGANIC	87-68-3	Hexachlorobutadiene	5.4	0.07	1	0.352	0.35	mg/kg

FILL	ORGANIC	62-53-3	Aniline	5.4	0.11	1	0.352	0.35	mg/kg
FILL	ORGANIC	122-39-4	Diphenylamine	5.4	0.07	1	0.352	0.35	mg/kg
FILL	ORGANIC	77-47-4	Hexachlorocyclopentadiene	5.4	0.07	1	0.352	0.35	mg/kg
FILL	ORGANIC	534-52-1	Dinitro-2-methylphenol[4,6-]	5.4	0.07	1	0.352	0.35	mg/kg
FILL	ORGANIC	88-06-2	Trichlorophenol[2,4,6-]	5.4	0.07	1	0.352	0.35	mg/kg
FILL	ORGANIC	88-74-4	Nitroaniline[2-]	5.4	0.07	1	0.352	0.35	mg/kg
FILL	ORGANIC	208-96-8	Acenaphthylene	5.4	0.011	1	0.0352	0.035	mg/kg
FILL	ORGANIC	91-94-1	Dichlorobenzidine[3,3'-]	5.4	0.11	1	0.352	0.35	mg/kg
FILL	ORGANIC	56-55-3	Benzo(a)anthracene	5.4	0.011	1	0.0352	0.035	mg/kg
FILL	ORGANIC	129-00-0	Pyrene	5.4	0.011	1	0.0352	0.035	mg/kg
FILL	ORGANIC	120-12-7	Anthracene	5.4	0.007	1	0.0352	0.035	mg/kg
FILL	ORGANIC	84-74-2	Di-n-butylphthalate	5.4	0.07	1	0.352	0.35	mg/kg
FILL	ORGANIC	100-01-6	Nitroaniline[4-]	5.4	0.11	1	0.352	0.35	mg/kg
FILL	ORGANIC	207-08-9	Benzo(k)fluoranthene	5.4	0.011	1	0.0352	0.035	mg/kg
FILL	ORGANIC	479-45-8	Tetryl	5.4	0.1	2	0.5	0.5	mg/kg
FILL	ORGANIC	78-30-8	Tris (o-cresyl) phosphate	5.4	0.25	2	1	1	mg/kg
FILL	ORGANIC	98-95-3	Nitrobenzene	5.4	0.15	2	0.5	0.5	mg/kg
FILL	ORGANIC	99-08-1	Nitrotoluene[3-]	5.4	0.1	2	0.5	0.5	mg/kg
FILL	ORGANIC	99-65-0	Dinitrobenzene[1,3-]	5.4	0.15	2	0.5	0.5	mg/kg
FILL	ORGANIC	6629-29-4	2,4-Diamino-6-nitrotoluene	5.4	0.5	2	2	2	mg/kg
FILL	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	5.4	0.1	2	0.5	0.5	mg/kg
FILL	ORGANIC	2691-41-0	HMX	5.4	0.15	2	0.5	0.5	mg/kg
FILL	ORGANIC	118-96-7	Trinitrotoluene[2,4,6-]	5.4	0.1	2	0.5	0.5	mg/kg
FILL	ORGANIC	3058-38-6	TATB	5.4	0.3	2	1	1	mg/kg
FILL	ORGANIC	99-99-0	Nitrotoluene[4-]	5.4	0.1	2	0.5	0.5	mg/kg
FILL	ORGANIC	78-11-5	PETN	5.4	0.73	2	1	1	mg/kg
FILL	ORGANIC	88-72-2	Nitrotoluene[2-]	5.4	0.1	2	0.5	0.5	mg/kg
FILL	ORGANIC	99-35-4	Trinitrobenzene[1,3,5-]	5.4	0.1	2	0.5	0.5	mg/kg
FILL	ORGANIC	59229-75-3	2,6-Diamino-4-nitrotoluene	5.4	0.5	2	2	2	mg/kg
FILL	ORGANIC	618-87-1	3,5-Dinitroaniline	5.4	0.25	2	1	1	mg/kg
FILL	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	5.4	0.1	2	0.5	0.5	mg/kg
FILL	ORGANIC	121-82-4	RDX	5.4	0.1	2	0.5	0.5	mg/kg
FILL	ORGANIC	35572-78-2	Amino-4,6-dinitrotoluene[2-]	5.4	0.15	2	0.5	0.5	mg/kg
FILL	ORGANIC	19406-51-0	Amino-2,6-dinitrotoluene[4-]	5.4	0.1	2	0.5	0.5	mg/kg
QBT1G	ORGANIC	53469-21-9	Aroclor-1242	1.6	0.0011	1	0.00339	0.0034	mg/kg
QBT3	ORGANIC	11096-82-5	Aroclor-1260	2.2	0.0011	1	0.00341	0.0034	mg/kg
QBT1G	ORGANIC	11104-28-2	Aroclor-1221	1.6	0.0011	1	0.00339	0.0034	mg/kg
QBT3	ORGANIC	11097-69-1	Aroclor-1254	2.2	0.0011	1	0.00341	0.0034	mg/kg
QBT1G	ORGANIC	11141-16-5	Aroclor-1232	1.6	0.0011	1	0.00339	0.0034	mg/kg
QBT3	ORGANIC	11104-28-2	Aroclor-1221	2.2	0.0011	1	0.00341	0.0034	mg/kg
QBT1G	ORGANIC	12674-11-2	Aroclor-1016	1.6	0.0011	1	0.00339	0.0034	mg/kg
QBT3	ORGANIC	12672-29-6	Aroclor-1248	2.2	0.0011	1	0.00341	0.0034	mg/kg
QBT1G	ORGANIC	11097-69-1	Aroclor-1254	1.6	0.0011	1	0.00339	0.0034	mg/kg
QBT3	ORGANIC	12674-11-2	Aroclor-1016	2.2	0.0011	1	0.00341	0.0034	mg/kg
QBT1G	ORGANIC	11096-82-5	Aroclor-1260	1.6	0.0011	1	0.00339	0.0034	mg/kg
QBT3	ORGANIC	53469-21-9	Aroclor-1242	2.2	0.0011	1	0.00341	0.0034	mg/kg
QBT3	ORGANIC	11141-16-5	Aroclor-1232	2.2	0.0011	1	0.00341	0.0034	mg/kg

QBT1G	ORGANIC	12672-29-6	Aroclor-1248	1.6	0.0011	1	0.00339	0.0034	mg/kg
QBT3	ORGANIC	121-82-4	RDX	2.2	0.1	2	0.5	0.5	mg/kg
QBT3	ORGANIC	59229-75-3	2,6-Diamino-4-nitrotoluene	2.2	0.5	2	2	2	mg/kg
QBT3	ORGANIC	6629-29-4	2,4-Diamino-6-nitrotoluene	2.2	0.5	2	2	2	mg/kg
QBT3	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	2.2	0.1	2	0.5	0.5	mg/kg
QBT3	ORGANIC	99-08-1	Nitrotoluene[3-]	2.2	0.1	2	0.5	0.5	mg/kg
QBT3	ORGANIC	19406-51-0	Amino-2,6-dinitrotoluene[4-]	2.2	0.1	2	0.5	0.5	mg/kg
QBT1G	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	1.6	0.1	2	0.5	0.5	mg/kg
QBT3	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	2.2	0.1	2	0.5	0.5	mg/kg
QBT3	ORGANIC	618-87-1	3,5-Dinitroaniline	2.2	0.25	2	1	1	mg/kg
QBT1G	ORGANIC	2691-41-0	HMX	1.6	0.15	2	0.5	0.5	mg/kg
QBT3	ORGANIC	88-72-2	Nitrotoluene[2-]	2.2	0.1	2	0.5	0.5	mg/kg
QBT3	ORGANIC	3058-38-6	TATB	2.2	0.3	2	1	1	mg/kg
QBT3	ORGANIC	99-65-0	Dinitrobenzene[1,3-]	2.2	0.15	2	0.5	0.5	mg/kg
QBT1G	ORGANIC	99-08-1	Nitrotoluene[3-]	1.6	0.1	2	0.5	0.5	mg/kg
QBT1G	ORGANIC	479-45-8	Tetryl	1.6	0.1	2	0.5	0.5	mg/kg
QBT1G	ORGANIC	99-65-0	Dinitrobenzene[1,3-]	1.6	0.15	2	0.5	0.5	mg/kg
QBT1G	ORGANIC	118-96-7	Trinitrotoluene[2,4,6-]	1.6	0.1	2	0.5	0.5	mg/kg
QBT1G	ORGANIC	3058-38-6	TATB	1.6	0.3	2	1	1	mg/kg
QBT3	ORGANIC	78-30-8	Tris (o-cresyl) phosphate	2.2	0.25	2	1	1	mg/kg
QBT1G	ORGANIC	98-95-3	Nitrobenzene	1.6	0.15	2	0.5	0.5	mg/kg
QBT3	ORGANIC	78-11-5	PETN	2.2	0.73	2	1	1	mg/kg
QBT1G	ORGANIC	78-30-8	Tris (o-cresyl) phosphate	1.6	0.25	2	1	1	mg/kg
QBT1G	ORGANIC	99-99-0	Nitrotoluene[4-]	1.6	0.1	2	0.5	0.5	mg/kg
QBT1G	ORGANIC	78-11-5	PETN	1.6	0.73	2	1	1	mg/kg
QBT3	ORGANIC	118-96-7	Trinitrotoluene[2,4,6-]	2.2	0.1	2	0.5	0.5	mg/kg
QBT1G	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	1.6	0.1	2	0.5	0.5	mg/kg
QBT1G	ORGANIC	99-35-4	Trinitrobenzene[1,3,5-]	1.6	0.1	2	0.5	0.5	mg/kg
QBT3	ORGANIC	98-95-3	Nitrobenzene	2.2	0.15	2	0.5	0.5	mg/kg
QBT1G	ORGANIC	19406-51-0	Amino-2,6-dinitrotoluene[4-]	1.6	0.1	2	0.5	0.5	mg/kg
QBT1G	ORGANIC	618-87-1	3,5-Dinitroaniline	1.6	0.25	2	1	1	mg/kg
QBT3	ORGANIC	99-99-0	Nitrotoluene[4-]	2.2	0.1	2	0.5	0.5	mg/kg
QBT3	ORGANIC	99-35-4	Trinitrobenzene[1,3,5-]	2.2	0.1	2	0.5	0.5	mg/kg
QBT3	ORGANIC	2691-41-0	HMX	2.2	0.15	2	0.5	0.5	mg/kg
QBT3	ORGANIC	35572-78-2	Amino-4,6-dinitrotoluene[2-]	2.2	0.15	2	0.5	0.5	mg/kg
QBT1G	ORGANIC	59229-75-3	2,6-Diamino-4-nitrotoluene	1.6	0.5	2	2	2	mg/kg
QBT1G	ORGANIC	35572-78-2	Amino-4,6-dinitrotoluene[2-]	1.6	0.15	2	0.5	0.5	mg/kg
QBT1G	ORGANIC	6629-29-4	2,4-Diamino-6-nitrotoluene	1.6	0.5	2	2	2	mg/kg
QBT1G	ORGANIC	88-72-2	Nitrotoluene[2-]	1.6	0.1	2	0.5	0.5	mg/kg
QBT1G	ORGANIC	121-82-4	RDX	1.6	0.1	2	0.5	0.5	mg/kg
QBT3	ORGANIC	479-45-8	Tetryl	2.2	0.1	2	0.5	0.5	mg/kg
NA	ORGANIC	Xylene[1,3 and 1,4]	Xylene[1,3-]+Xylene[1,4-]	0	0.0003	1	0.002	0.002	mg/kg
NA	ORGANIC	95-49-8	Chlorotoluene[2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	156-59-2	Dichloroethene[cis-1,2-]	0	0.0003	1	0.001	0.001	mg/kg
QBT2	ORGANIC	95-47-6	Xylene[1,2-]	4.8	0.00032	1	0.00105	0.0011	mg/kg
NA	ORGANIC	108-10-1	Methyl-2-pentanone[4-]	0	0.0013	1	0.005	0.005	mg/kg
QBT2	ORGANIC	107-06-2	Dichloroethane[1,2-]	4.8	0.00032	1	0.00105	0.0011	mg/kg

NA	ORGANIC	78-87-5	Dichloropropane[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
QBT2	ORGANIC	67-64-1	Acetone	4.8	0.0017	1	0.00525	0.0053	mg/kg
NA	ORGANIC	79-01-6	Trichloroethene	0	0.00033	1	0.001	0.001	mg/kg
QBT2	ORGANIC	100-42-5	Styrene	4.8	0.00032	1	0.00105	0.0011	mg/kg
QBT2	ORGANIC	75-69-4	Trichlorofluoromethane	4.8	0.00032	1	0.00105	0.0011	mg/kg
NA	ORGANIC	98-82-8	Isopropylbenzene	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-69-4	Trichlorofluoromethane	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-09-2	Methylene Chloride	0	0.002	1	0.005	0.005	mg/kg
NA	ORGANIC	67-64-1	Acetone	0	0.0017	1	0.005	0.005	mg/kg
QBT2	ORGANIC	96-12-8	Dibromo-3-Chloropropane[1,2-]	4.8	0.00032	1	0.00105	0.0011	mg/kg
NA	ORGANIC	10061-01-5	Dichloropropene[cis-1,3-]	0	0.0003	1	0.001	0.001	mg/kg
QBT2	ORGANIC	10061-02-6	Dichloropropene[trans-1,3-]	4.8	0.00032	1	0.00105	0.0011	mg/kg
QBT2	ORGANIC	108-88-3	Toluene	4.8	0.00032	1	0.00105	0.0011	mg/kg
NA	ORGANIC	75-15-0	Carbon Disulfide	0	0.0013	1	0.005	0.005	mg/kg
QBT2	ORGANIC	75-34-3	Dichloroethane[1,1-]	4.8	0.00032	1	0.00105	0.0011	mg/kg
QBT2	ORGANIC	127-18-4	Tetrachloroethene	4.8	0.00032	1	0.00105	0.0011	mg/kg
QBT2	ORGANIC	75-35-4	Dichloroethene[1,1-]	4.8	0.00032	1	0.00105	0.0011	mg/kg
NA	ORGANIC	100-41-4	Ethylbenzene	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	108-67-8	Trimethylbenzene[1,3,5-]	0	0.0003	1	0.001	0.001	mg/kg
QBT2	ORGANIC	74-87-3	Chloromethane	4.8	0.00032	1	0.00105	0.0011	mg/kg
QBT2	ORGANIC	75-00-3	Chloroethane	4.8	0.00032	1	0.00105	0.0011	mg/kg
NA	ORGANIC	95-47-6	Xylene[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
QBT2	ORGANIC	124-48-1	Chlorodibromomethane	4.8	0.00032	1	0.00105	0.0011	mg/kg
NA	ORGANIC	78-93-3	Butanone[2-]	0	0.0015	1	0.005	0.005	mg/kg
QBT2	ORGANIC	71-55-6	Trichloroethane[1,1,1-]	4.8	0.00032	1	0.00105	0.0011	mg/kg
QBT2	ORGANIC	79-01-6	Trichloroethene	4.8	0.00035	1	0.00105	0.0011	mg/kg
NA	ORGANIC	74-97-5	Bromochloromethane	0	0.00033	1	0.001	0.001	mg/kg
NA	ORGANIC	75-01-4	Vinyl Chloride	0	0.0003	1	0.001	0.001	mg/kg
QBT2	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	4.8	0.00032	1	0.00105	0.0011	mg/kg
QBT2	ORGANIC	74-97-5	Bromochloromethane	4.8	0.00035	1	0.00105	0.0011	mg/kg
NA	ORGANIC	74-87-3	Chloromethane	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	591-78-6	Hexanone[2-]	0	0.0015	1	0.005	0.005	mg/kg
QBT2	ORGANIC	74-95-3	Dibromomethane	4.8	0.00032	1	0.00105	0.0011	mg/kg
NA	ORGANIC	142-28-9	Dichloropropane[1,3-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	71-43-2	Benzene	0	0.0003	1	0.001	0.001	mg/kg
QBT2	ORGANIC	78-93-3	Butanone[2-]	4.8	0.0016	1	0.00525	0.0053	mg/kg
QBT2	ORGANIC	156-59-2	Dichloroethene[cis-1,2-]	4.8	0.00032	1	0.00105	0.0011	mg/kg
QBT2	ORGANIC	95-63-6	Trimethylbenzene[1,2,4-]	4.8	0.00032	1	0.00105	0.0011	mg/kg
NA	ORGANIC	100-42-5	Styrene	0	0.0003	1	0.001	0.001	mg/kg
QBT2	ORGANIC	96-18-4	Trichloropropane[1,2,3-]	4.8	0.00032	1	0.00105	0.0011	mg/kg
NA	ORGANIC	75-27-4	Bromodichloromethane	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
QBT2	ORGANIC	156-60-5	Dichloroethene[trans-1,2-]	4.8	0.00032	1	0.00105	0.0011	mg/kg
NA	ORGANIC	108-86-1	Bromobenzene	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	99-87-6	Isopropyltoluene[4-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-71-8	Dichlorodifluoromethane	0	0.00034	1	0.001	0.001	mg/kg
NA	ORGANIC	79-34-5	Tetrachloroethane[1,1,2,2-]	0	0.0003	1	0.001	0.001	mg/kg

QBT2	ORGANIC	98-06-6	Butylbenzene[tert-]	4.8	0.00032	1	0.00105	0.0011	mg/kg
NA	ORGANIC	104-51-8	Butylbenzene[n-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-00-3	Chloroethane	0	0.0003	1	0.001	0.001	mg/kg
QBT2	ORGANIC	108-10-1	Methyl-2-pentanone[4-]	4.8	0.0013	1	0.00525	0.0053	mg/kg
QBT2	ORGANIC	75-09-2	Methylene Chloride	4.8	0.0021	1	0.00525	0.0053	mg/kg
QBT2	ORGANIC	11096-82-5	Aroclor-1260	4.8	0.0012	1	0.0035	0.0035	mg/kg
NA	ORGANIC	75-35-4	Dichloroethene[1,1-]	0	0.0003	1	0.001	0.001	mg/kg
QBT2	ORGANIC	74-88-4	Iodomethane	4.8	0.0017	1	0.00525	0.0053	mg/kg
NA	ORGANIC	135-98-8	Butylbenzene[sec-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-34-3	Dichloroethane[1,1-]	0	0.0003	1	0.001	0.001	mg/kg
QBT2	ORGANIC	11104-28-2	Aroclor-1221	4.8	0.0012	1	0.0035	0.0035	mg/kg
QBT2	ORGANIC	76-13-1	Trichloro-1,2,2-trifluoroethane[1,1,2-]	4.8	0.0017	1	0.00525	0.0053	mg/kg
QBT2	ORGANIC	591-78-6	Hexanone[2-]	4.8	0.0016	1	0.00525	0.0053	mg/kg
NA	ORGANIC	106-43-4	Chlorotoluene[4-]	0	0.0003	1	0.001	0.001	mg/kg
QBT2	ORGANIC	11141-16-5	Aroclor-1232	4.8	0.0012	1	0.0035	0.0035	mg/kg
QBT2	ORGANIC	74-83-9	Bromomethane	4.8	0.00032	1	0.00105	0.0011	mg/kg
NA	ORGANIC	630-20-6	Tetrachloroethane[1,1,1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	124-48-1	Chlorodibromomethane	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	156-60-5	Dichloroethene[trans-1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	71-55-6	Trichloroethane[1,1,1-]	0	0.0003	1	0.001	0.001	mg/kg
QBT2	ORGANIC	106-43-4	Chlorotoluene[4-]	4.8	0.00032	1	0.00105	0.0011	mg/kg
QBT2	ORGANIC	79-34-5	Tetrachloroethane[1,1,2,2-]	4.8	0.00032	1	0.00105	0.0011	mg/kg
NA	ORGANIC	594-20-7	Dichloropropane[2,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	79-00-5	Trichloroethane[1,1,2-]	0	0.0003	1	0.001	0.001	mg/kg
QBT2	ORGANIC	Xylene[1,3 and 1,4]	Xylene[1,3-]+Xylene[1,4-]	4.8	0.00032	1	0.0021	0.0021	mg/kg
NA	ORGANIC	56-23-5	Carbon Tetrachloride	0	0.0003	1	0.001	0.001	mg/kg
QBT2	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	4.8	0.00032	1	0.00105	0.0011	mg/kg
QBT2	ORGANIC	99-87-6	Isopropyltoluene[4-]	4.8	0.00032	1	0.00105	0.0011	mg/kg
QBT2	ORGANIC	67-66-3	Chloroform	4.8	0.00032	1	0.00105	0.0011	mg/kg
QBT2	ORGANIC	108-86-1	Bromobenzene	4.8	0.00032	1	0.00105	0.0011	mg/kg
QBT2	ORGANIC	135-98-8	Butylbenzene[sec-]	4.8	0.00032	1	0.00105	0.0011	mg/kg
NA	ORGANIC	10061-02-6	Dichloropropene[trans-1,3-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	0	0.0003	1	0.001	0.001	mg/kg
QBT2	ORGANIC	108-67-8	Trimethylbenzene[1,3,5-]	4.8	0.00032	1	0.00105	0.0011	mg/kg
QBT2	ORGANIC	75-01-4	Vinyl Chloride	4.8	0.00032	1	0.00105	0.0011	mg/kg
NA	ORGANIC	96-12-8	Dibromo-3-Chloropropane[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	74-88-4	Iodomethane	0	0.0016	1	0.005	0.005	mg/kg
QBT2	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	4.8	0.00032	1	0.00105	0.0011	mg/kg
QBT2	ORGANIC	12674-11-2	Aroclor-1016	4.8	0.0012	1	0.0035	0.0035	mg/kg
QBT2	ORGANIC	98-82-8	Isopropylbenzene	4.8	0.00032	1	0.00105	0.0011	mg/kg
NA	ORGANIC	67-66-3	Chloroform	0	0.0003	1	0.001	0.001	mg/kg
QBT2	ORGANIC	630-20-6	Tetrachloroethane[1,1,1,2-]	4.8	0.00032	1	0.00105	0.0011	mg/kg
NA	ORGANIC	127-18-4	Tetrachloroethene	0	0.0003	1	0.001	0.001	mg/kg
QBT2	ORGANIC	106-93-4	Dibromoethane[1,2-]	4.8	0.00032	1	0.00105	0.0011	mg/kg
NA	ORGANIC	74-83-9	Bromomethane	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-25-2	Bromoform	0	0.0003	1	0.001	0.001	mg/kg

NA	ORGANIC	98-06-6	Butylbenzene[tert-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	107-06-2	Dichloroethane[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
QBT2	ORGANIC	75-15-0	Carbon Disulfide	4.8	0.0013	1	0.00525	0.0053	mg/kg
QBT2	ORGANIC	78-87-5	Dichloropropane[1,2-]	4.8	0.00032	1	0.00105	0.0011	mg/kg
QBT2	ORGANIC	100-41-4	Ethylbenzene	4.8	0.00032	1	0.00105	0.0011	mg/kg
QBT2	ORGANIC	75-71-8	Dichlorodifluoromethane	4.8	0.00036	1	0.00105	0.0011	mg/kg
QBT2	ORGANIC	104-51-8	Butylbenzene[n-]	4.8	0.00032	1	0.00105	0.0011	mg/kg
QBT2	ORGANIC	53469-21-9	Aroclor-1242	4.8	0.0012	1	0.0035	0.0035	mg/kg
NA	ORGANIC	74-95-3	Dibromomethane	0	0.0003	1	0.001	0.001	mg/kg
QBT2	ORGANIC	10061-01-5	Dichloropropene[cis-1,3-]	4.8	0.00032	1	0.00105	0.0011	mg/kg
QBT2	ORGANIC	12672-29-6	Aroclor-1248	4.8	0.0012	1	0.0035	0.0035	mg/kg
NA	ORGANIC	106-93-4	Dibromoethane[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
QBT2	ORGANIC	75-27-4	Bromodichloromethane	4.8	0.00032	1	0.00105	0.0011	mg/kg
NA	ORGANIC	108-90-7	Chlorobenzene	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	95-63-6	Trimethylbenzene[1,2,4-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	108-88-3	Toluene	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	76-13-1	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0	0.0016	1	0.005	0.005	mg/kg
QBT2	ORGANIC	142-28-9	Dichloropropane[1,3-]	4.8	0.00032	1	0.00105	0.0011	mg/kg
NA	ORGANIC	563-58-6	Dichloropropene[1,1-]	0	0.0003	1	0.001	0.001	mg/kg
QBT2	ORGANIC	103-65-1	Propylbenzene[1-]	4.8	0.00032	1	0.00105	0.0011	mg/kg
NA	ORGANIC	103-65-1	Propylbenzene[1-]	0	0.0003	1	0.001	0.001	mg/kg
QBT2	ORGANIC	108-90-7	Chlorobenzene	4.8	0.00032	1	0.00105	0.0011	mg/kg
QBT2	ORGANIC	79-00-5	Trichloroethane[1,1,2-]	4.8	0.00032	1	0.00105	0.0011	mg/kg
NA	ORGANIC	96-18-4	Trichloropropane[1,2,3-]	0	0.0003	1	0.001	0.001	mg/kg
QBT2	ORGANIC	75-25-2	Bromoform	4.8	0.00032	1	0.00105	0.0011	mg/kg
QBT2	ORGANIC	11097-69-1	Aroclor-1254	4.8	0.0012	1	0.0035	0.0035	mg/kg
QBT2	ORGANIC	56-23-5	Carbon Tetrachloride	4.8	0.00032	1	0.00105	0.0011	mg/kg
QBT2	ORGANIC	594-20-7	Dichloropropane[2,2-]	4.8	0.00032	1	0.00105	0.0011	mg/kg
QBT2	ORGANIC	563-58-6	Dichloropropene[1,1-]	4.8	0.00032	1	0.00105	0.0011	mg/kg
QBT2	ORGANIC	71-43-2	Benzene	4.8	0.00032	1	0.00105	0.0011	mg/kg
QBT2	ORGANIC	95-49-8	Chlorotoluene[2-]	4.8	0.00032	1	0.00105	0.0011	mg/kg
QBT2	ORGANIC	120-82-1	Trichlorobenzene[1,2,4-]	4.8	0.07	1	0.35	0.35	mg/kg
QBT2	ORGANIC	91-20-3	Naphthalene	4.8	0.011	1	0.035	0.035	mg/kg
QBT2	ORGANIC	132-64-9	Dibenzofuran	4.8	0.07	1	0.35	0.35	mg/kg
QBT2	ORGANIC	106-47-8	Chloroaniline[4-]	4.8	0.07	1	0.35	0.35	mg/kg
QBT2	ORGANIC	98-95-3	Nitrobenzene	4.8	0.07	1	0.35	0.35	mg/kg
QBT2	ORGANIC	99-09-2	Nitroaniline[3-]	4.8	0.07	1	0.35	0.35	mg/kg
QBT2	ORGANIC	120-83-2	Dichlorophenol[2,4-]	4.8	0.07	1	0.35	0.35	mg/kg
QBT2	ORGANIC	118-96-7	Trinitrotoluene[2,4,6-]	4.8	0.1	2	0.5	0.5	mg/kg
QBT2	ORGANIC	122-39-4	Diphenylamine	4.8	0.07	1	0.35	0.35	mg/kg
QBT2	ORGANIC	99-65-0	Dinitrobenzene[1,3-]	4.8	0.15	2	0.5	0.5	mg/kg
QBT2	ORGANIC	78-59-1	Isophorone	4.8	0.07	1	0.35	0.35	mg/kg
QBT2	ORGANIC	121-82-4	RDX	4.8	0.1	2	0.5	0.5	mg/kg
QBT2	ORGANIC	108-95-2	Phenol	4.8	0.07	1	0.35	0.35	mg/kg
QBT2	ORGANIC	7005-72-3	Chlorophenyl-phenyl[4-] Ether	4.8	0.07	1	0.35	0.35	mg/kg
QBT2	ORGANIC	206-44-0	Fluoranthene	4.8	0.011	1	0.035	0.035	mg/kg
QBT2	ORGANIC	91-57-6	Methylnaphthalene[2-]	4.8	0.007	1	0.035	0.035	mg/kg

QBT2	ORGANIC	131-11-3	Dimethyl Phthalate	4.8	0.07	1	0.35	0.35	mg/kg
QBT2	ORGANIC	85-68-7	Butylbenzylphthalate	4.8	0.07	1	0.35	0.35	mg/kg
QBT2	ORGANIC	53-70-3	Dibenz(a,h)anthracene	4.8	0.011	1	0.035	0.035	mg/kg
QBT2	ORGANIC	88-74-4	Nitroaniline[2-]	4.8	0.07	1	0.35	0.35	mg/kg
QBT2	ORGANIC	67-72-1	Hexachloroethane	4.8	0.07	1	0.35	0.35	mg/kg
QBT2	ORGANIC	95-95-4	Trichlorophenol[2,4,5-]	4.8	0.07	1	0.35	0.35	mg/kg
QBT2	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	4.8	0.035	1	0.35	0.35	mg/kg
QBT2	ORGANIC	103-33-3	Azobenzene	4.8	0.07	1	0.35	0.35	mg/kg
QBT2	ORGANIC	99-35-4	Trinitrobenzene[1,3,5-]	4.8	0.1	2	0.5	0.5	mg/kg
QBT2	ORGANIC	191-24-2	Benzo(g,h,i)perylene	4.8	0.011	1	0.035	0.035	mg/kg
QBT2	ORGANIC	91-94-1	Dichlorobenzidine[3,3'-]	4.8	0.11	1	0.35	0.35	mg/kg
QBT2	ORGANIC	84-66-2	Diethylphthalate	4.8	0.07	1	0.35	0.35	mg/kg
QBT2	ORGANIC	534-52-1	Dinitro-2-methylphenol[4,6-]	4.8	0.07	1	0.35	0.35	mg/kg
QBT2	ORGANIC	99-08-1	Nitrotoluene[3-]	4.8	0.1	2	0.5	0.5	mg/kg
QBT2	ORGANIC	78-11-5	PETN	4.8	0.73	2	1	1	mg/kg
QBT2	ORGANIC	65-85-0	Benzoic Acid	4.8	0.18	1	0.7	0.7	mg/kg
QBT2	ORGANIC	88-75-5	Nitrophenol[2-]	4.8	0.07	1	0.35	0.35	mg/kg
QBT2	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	4.8	0.035	1	0.35	0.35	mg/kg
QBT2	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	4.8	0.1	2	0.5	0.5	mg/kg
QBT2	ORGANIC	111-44-4	Bis(2-chloroethyl)ether	4.8	0.07	1	0.35	0.35	mg/kg
QBT2	ORGANIC	88-06-2	Trichlorophenol[2,4,6-]	4.8	0.07	1	0.35	0.35	mg/kg
QBT2	ORGANIC	100-01-6	Nitroaniline[4-]	4.8	0.11	1	0.35	0.35	mg/kg
QBT2	ORGANIC	2691-41-0	HMX	4.8	0.15	2	0.5	0.5	mg/kg
QBT2	ORGANIC	86-73-7	Fluorene	4.8	0.011	1	0.035	0.035	mg/kg
QBT2	ORGANIC	120-12-7	Anthracene	4.8	0.007	1	0.035	0.035	mg/kg
QBT2	ORGANIC	193-39-5	Indeno(1,2,3-cd)pyrene	4.8	0.011	1	0.035	0.035	mg/kg
QBT2	ORGANIC	77-47-4	Hexachlorocyclopentadiene	4.8	0.07	1	0.35	0.35	mg/kg
QBT2	ORGANIC	56-55-3	Benzo(a)anthracene	4.8	0.011	1	0.035	0.035	mg/kg
QBT2	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	4.8	0.07	1	0.35	0.35	mg/kg
QBT2	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	4.8	0.07	1	0.35	0.35	mg/kg
QBT2	ORGANIC	100-51-6	Benzyl Alcohol	4.8	0.11	1	0.35	0.35	mg/kg
QBT2	ORGANIC	105-67-9	Dimethylphenol[2,4-]	4.8	0.12	1	0.35	0.35	mg/kg
QBT2	ORGANIC	50-32-8	Benzo(a)pyrene	4.8	0.011	1	0.035	0.035	mg/kg
QBT2	ORGANIC	111-91-1	Bis(2-chloroethoxy)methane	4.8	0.07	1	0.35	0.35	mg/kg
QBT2	ORGANIC	117-84-0	Di-n-octylphthalate	4.8	0.07	1	0.35	0.35	mg/kg
QBT2	ORGANIC	88-72-2	Nitrotoluene[2-]	4.8	0.1	2	0.5	0.5	mg/kg
QBT2	ORGANIC	117-81-7	Bis(2-ethylhexyl)phthalate	4.8	0.07	1	0.35	0.35	mg/kg
QBT2	ORGANIC	62-53-3	Aniline	4.8	0.11	1	0.35	0.35	mg/kg
QBT2	ORGANIC	108-60-1	Oxybis(1-chloropropane)[2,2'-]	4.8	0.07	1	0.35	0.35	mg/kg
QBT2	ORGANIC	479-45-8	Tetryl	4.8	0.1	2	0.5	0.5	mg/kg
QBT2	ORGANIC	129-00-0	Pyrene	4.8	0.011	1	0.035	0.035	mg/kg
QBT2	ORGANIC	205-99-2	Benzo(b)fluoranthene	4.8	0.011	1	0.035	0.035	mg/kg
QBT2	ORGANIC	59-50-7	Chloro-3-methylphenol[4-]	4.8	0.07	1	0.35	0.35	mg/kg
QBT2	ORGANIC	218-01-9	Chrysene	4.8	0.011	1	0.035	0.035	mg/kg
QBT2	ORGANIC	87-86-5	Pentachlorophenol	4.8	0.088	1	0.35	0.35	mg/kg
QBT2	ORGANIC	83-32-9	Acenaphthene	4.8	0.012	1	0.035	0.035	mg/kg
QBT2	ORGANIC	99-99-0	Nitrotoluene[4-]	4.8	0.1	2	0.5	0.5	mg/kg

QBT2	ORGANIC	78-30-8	Tris (o-cresyl) phosphate	4.8	0.25	2	1	1	mg/kg
QBT2	ORGANIC	87-68-3	Hexachlorobutadiene	4.8	0.07	1	0.35	0.35	mg/kg
QBT2	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	4.8	0.1	2	0.5	0.5	mg/kg
QBT2	ORGANIC	35572-78-2	Amino-4,6-dinitrotoluene[2-]	4.8	0.15	2	0.5	0.5	mg/kg
QBT2	ORGANIC	106-44-5	Methylphenol[4-]	4.8	0.11	1	0.35	0.35	mg/kg
QBT2	ORGANIC	6629-29-4	2,4-Diamino-6-nitrotoluene	4.8	0.5	2	2	2	mg/kg
QBT2	ORGANIC	618-87-1	3,5-Dinitroaniline	4.8	0.25	2	1	1	mg/kg
QBT2	ORGANIC	207-08-9	Benzo(k)fluoranthene	4.8	0.011	1	0.035	0.035	mg/kg
QBT2	ORGANIC	59229-75-3	2,6-Diamino-4-nitrotoluene	4.8	0.5	2	2	2	mg/kg
QBT2	ORGANIC	19406-51-0	Amino-2,6-dinitrotoluene[4-]	4.8	0.1	2	0.5	0.5	mg/kg
QBT2	ORGANIC	208-96-8	Acenaphthylene	4.8	0.011	1	0.035	0.035	mg/kg
QBT2	ORGANIC	3058-38-6	TATB	4.8	0.3	2	1	1	mg/kg
QBT2	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	4.8	0.07	1	0.35	0.35	mg/kg
QBT2	ORGANIC	84-74-2	Di-n-butylphthalate	4.8	0.07	1	0.35	0.35	mg/kg
QBT2	ORGANIC	51-28-5	Dinitrophenol[2,4-]	4.8	0.13	1	0.7	0.7	mg/kg
QBT2	ORGANIC	98-95-3	Nitrobenzene	4.8	0.15	2	0.5	0.5	mg/kg
QBT2	ORGANIC	62-75-9	Nitrosodimethylamine[N-]	4.8	0.07	1	0.35	0.35	mg/kg
QBT2	ORGANIC	621-64-7	Nitroso-di-n-propylamine[N-]	4.8	0.07	1	0.35	0.35	mg/kg
QBT2	ORGANIC	110-86-1	Pyridine	4.8	0.07	1	0.35	0.35	mg/kg
QBT2	ORGANIC	118-74-1	Hexachlorobenzene	4.8	0.07	1	0.35	0.35	mg/kg
QBT2	ORGANIC	101-55-3	Bromophenyl-phenylether[4-]	4.8	0.07	1	0.35	0.35	mg/kg
QBT2	ORGANIC	100-02-7	Nitrophenol[4-]	4.8	0.12	1	0.35	0.35	mg/kg
QBT2	ORGANIC	91-58-7	Chloronaphthalene[2-]	4.8	0.012	1	0.035	0.035	mg/kg
QBT2	ORGANIC	95-57-8	Chlorophenol[2-]	4.8	0.07	1	0.35	0.35	mg/kg
QBT2	ORGANIC	95-48-7	Methylphenol[2-]	4.8	0.07	1	0.35	0.35	mg/kg
QBT2	ORGANIC	85-01-8	Phenanthrene	4.8	0.011	1	0.035	0.035	mg/kg
NA	ORGANIC	Xylene[1,3 and 1,4]	Xylene[1,3-]+Xylene[1,4-]	0	0.0003	1	0.002	0.002	mg/kg
NA	ORGANIC	594-20-7	Dichloropropane[2,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-71-8	Dichlorodifluoromethane	0	0.00034	1	0.001	0.001	mg/kg
NA	ORGANIC	75-00-3	Chloroethane	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	124-48-1	Chlorodibromomethane	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	74-95-3	Dibromomethane	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	56-23-5	Carbon Tetrachloride	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	10061-02-6	Dichloropropene[trans-1,3-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	78-87-5	Dichloropropane[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-25-2	Bromoform	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	96-12-8	Dibromo-3-Chloropropane[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	100-41-4	Ethylbenzene	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	67-66-3	Chloroform	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	106-93-4	Dibromoethane[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	74-97-5	Bromochloromethane	0	0.00033	1	0.001	0.001	mg/kg
NA	ORGANIC	79-01-6	Trichloroethene	0	0.00033	1	0.001	0.001	mg/kg
NA	ORGANIC	156-59-2	Dichloroethene[cis-1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	103-65-1	Propylbenzene[1-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-35-4	Dichloroethene[1,1-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	108-10-1	Methyl-2-pentanone[4-]	0	0.0013	1	0.005	0.005	mg/kg
NA	ORGANIC	591-78-6	Hexanone[2-]	0	0.0015	1	0.005	0.005	mg/kg

NA	ORGANIC	75-34-3	Dichloroethane[1,1-]	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	156-60-5	Dichloroethene[trans-1,2-]	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	10061-01-5	Dichloropropene[cis-1,3-]	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	74-83-9	Bromomethane	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	75-01-4	Vinyl Chloride	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	563-58-6	Dichloropropene[1,1-]	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	75-15-0	Carbon Disulfide	0	0.0013		1	0.005		0.005	mg/kg
NA	ORGANIC	98-06-6	Butylbenzene[tert-]	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	71-55-6	Trichloroethane[1,1,1-]	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	95-47-6	Xylene[1,2-]	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	75-09-2	Methylene Chloride	0	0.002		1	0.005		0.005	mg/kg
NA	ORGANIC	630-20-6	Tetrachloroethane[1,1,1,2-]	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	75-27-4	Bromodichloromethane	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	95-63-6	Trimethylbenzene[1,2,4-]	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	96-18-4	Trichloropropane[1,2,3-]	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	75-69-4	Trichlorofluoromethane	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	100-42-5	Styrene	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	127-18-4	Tetrachloroethene	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	135-98-8	Butylbenzene[sec-]	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	106-43-4	Chlorotoluene[4-]	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	98-82-8	Isopropylbenzene	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	108-88-3	Toluene	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	78-93-3	Butanone[2-]	0	0.0015		1	0.005		0.005	mg/kg
NA	ORGANIC	79-00-5	Trichloroethane[1,1,2-]	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	108-86-1	Bromobenzene	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	76-13-1	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0	0.0016		1	0.005		0.005	mg/kg
NA	ORGANIC	104-51-8	Butylbenzene[n-]	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	108-90-7	Chlorobenzene	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	71-43-2	Benzene	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	142-28-9	Dichloropropane[1,3-]	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	74-87-3	Chloromethane	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	79-34-5	Tetrachloroethane[1,1,2,2-]	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	67-64-1	Acetone	0	0.0017		1	0.00244		0.005	mg/kg
NA	ORGANIC	99-87-6	Isopropyltoluene[4-]	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	108-67-8	Trimethylbenzene[1,3,5-]	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	95-49-8	Chlorotoluene[2-]	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	74-88-4	Iodomethane	0	0.0016		1	0.005		0.005	mg/kg
NA	ORGANIC	107-06-2	Dichloroethane[1,2-]	0	0.0003		1	0.001		0.001	mg/kg
SED	INORGANIC	As	Arsenic	16	0.23		2	0.766		1.15	mg/kg
NA	INORGANIC	Mg	Magnesium		85		1	300		300	ug/L
SED	INORGANIC	Hg	Mercury	16	0.0049		1	0.121		0.0143	mg/kg
ALLH	INORGANIC	Cr	Chromium	20	0.19		1	6.81		0.626	mg/kg
SED	RAD	Y-88	Yttrium-88			0.06	1	0.00368	0.018		pCi/g
SED	RAD	Ra-223	Radium-223			1.5	1	-0.965	0.47		pCi/g

NA	INORGANIC	Ag	Silver		1		1	5		5	ug/L
NA	INORGANIC	Sb	Antimony		1		1	3		3	ug/L
ALLH	INORGANIC	Fe	Iron	20	10		1	10500		31.3	mg/kg
SED	RAD	Am-241	Americium-241			0.019	1	0.00454	0.0023		pCi/g
SED	INORGANIC	Ni	Nickel	16	0.12		2	2.17		0.46	mg/kg
ALLH	RAD	Th-234	Thorium-234			1.2	1	3.21	0.74		pCi/g
SED	INORGANIC	Co	Cobalt	16	0.17		1	2.2		0.58	mg/kg
ALLH	RAD	Pb-212	Lead-212			0.11	1	1.91	0.12		pCi/g
SED	RAD	U-235	Uranium-235			0.44	1	0.0752	0.14		pCi/g
SED	RAD	Co-60	Cobalt-60			0.072	1	0.00184	0.022		pCi/g
ALLH	INORGANIC	Be	Beryllium	20	0.024		2	0.467		0.12	mg/kg
ALLH	INORGANIC	V	Vanadium	20	0.13		1	18.7		0.626	mg/kg
NA	INORGANIC	Mg	Magnesium		85		1	300		300	ug/L
SED	INORGANIC	Cd	Cadmium	16	0.12		1	0.58		0.58	mg/kg
NA	INORGANIC	Fe	Iron		30		1	38.5		100	ug/L
SED	INORGANIC	Se	Selenium	16	0.58		2	1.15		1.15	mg/kg
SED	RAD	Th-227	Thorium-227			0.55	1	-0.0391	0.16		pCi/g
ALLH	RAD	Eu-152	Europium-152			0.21	1	-0.0211	0.067		pCi/g
ALLH	RAD	Sr-85	Strontium-85			0.1	1	0.059	0.033		pCi/g
NA	INORGANIC	K	Potassium		50		1	271		150	ug/L
SED	RAD	Ru-106	Ruthenium-106			0.73	1	0.0214	0.23		pCi/g
SED	RAD	Pb-214	Lead-214			0.17	1	1.91	0.15		pCi/g
SED	RAD	Pu-238	Plutonium-238			0.03	1	0.00521	0.0043		pCi/g
NA	INORGANIC	Ag	Silver		1		1	5		5	ug/L
SED	RAD	Sr-85	Strontium-85			0.1	1	0.122	0.03		pCi/g
NA	INORGANIC	As	Arsenic		5		1	30		30	ug/L
ALLH	RAD	Bi-214	Bismuth-214			0.17	1	1.64	0.15		pCi/g
NA	INORGANIC	Se	Selenium		5		1	30		30	ug/L
ALLH	INORGANIC	Al	Aluminum	20	8.5		1	6080		25	mg/kg
ALLH	RAD	Ra-224	Radium-224			1.2	1	6.04	0.97		pCi/g
NA	INORGANIC	Hg	Mercury		0.066		1	0.2		0.2	ug/L
NA	INORGANIC	CN(TOTAL)	Cyanide (Total)		1.7		1	5		5	ug/L
ALLH	INORGANIC	K	Potassium	20	8		1	1450		31.3	mg/kg
ALLH	RAD	H-3	Tritium	20		0.0425	1	-0.0073	0.0115		pCi/g
NA	INORGANIC	Ni	Nickel		1.5		1	5		5	ug/L
SED	INORGANIC	V	Vanadium	16	0.12		1	9.52		0.58	mg/kg
SED	RAD	Cd-109	Cadmium-109			1.2	1	4.59	0.54		pCi/g
NA	INORGANIC	Na	Sodium		100		1	211		300	ug/L
SED	INORGANIC	Sb	Antimony	16	0.38		1	1.16		1.16	mg/kg
SED	RAD	Th-234	Thorium-234			1.3	1	3.04	0.74		pCi/g
SED	RAD	U-235/236	Uranium-235/236			0.081	1	0.0759	0.022		pCi/g
SED	RAD	Eu-152	Europium-152			0.22	1	-0.0449	0.082		pCi/g
NA	INORGANIC	Tl	Thallium		0.3		1	1		1	ug/L
NA	INORGANIC	Cd	Cadmium		0.11		1	1		1	ug/L
NA	INORGANIC	Cr	Chromium		1		1	5		5	ug/L
ALLH	RAD	Ra-228	Radium-228			0.37	1	1.66	0.27		pCi/g
ALLH	OTHER	pH	pH	20	0.01		1	6.46		0.1	SU

NA	INORGANIC	Se	Selenium		5		1	30		30	ug/L
ALLH	RAD	Bi-211	Bismuth-211			0.46	1	5.01	0.4		pCi/g
SED	RAD	Bi-214	Bismuth-214			0.17	1	1.45	0.14		pCi/g
ALLH	INORGANIC	Cu	Copper	20	0.38		1	6.17		1.25	mg/kg
ALLH	RAD	Th-227	Thorium-227			0.53	1	-0.272	0.18		pCi/g
SED	RAD	Ra-226	Radium-226			0.17	1	1.45	0.14		pCi/g
ALLH	INORGANIC	Mg	Magnesium	20	11		1	1600		37.6	mg/kg
SED	INORGANIC	Cu	Copper	16	0.35		1	6.57		1.16	mg/kg
NA	INORGANIC	Zn	Zinc		3.3		1	10		10	ug/L
ALLH	INORGANIC	Se	Selenium	20	0.6		2	1.2		1.2	mg/kg
NA	INORGANIC	Mn	Manganese		1		1	5		5	ug/L
SED	INORGANIC	Zn	Zinc	16	0.38		1	41.9		1.16	mg/kg
NA	INORGANIC	Ba	Barium		1		1	5		5	ug/L
ALLH	INORGANIC	CN(TOTAL)	Cyanide (Total)	20	0.079		1	0.0806		0.29	mg/kg
SED	INORGANIC	Fe	Iron	16	9.3		1	8430		29	mg/kg
ALLH	RAD	Tl-208	Thallium-208			0.08	1	0.549	0.071		pCi/g
NA	INORGANIC	Pb	Lead		0.5		1	2		2	ug/L
SED	RAD	Pb-212	Lead-212			0.12	1	1.98	0.13		pCi/g
ALLH	RAD	U-235	Uranium-235			0.37	1	-0.122	0.12		pCi/g
ALLH	RAD	Pu-239/240	Plutonium-239/240			0.022	1	0.0222	0.0083		pCi/g
ALLH	RAD	Th-231	Thorium-231			1.3	1	-0.714	0.44		pCi/g
NA	INORGANIC	Al	Aluminum		68		1	200		200	ug/L
SED	RAD	Cs-137	Cesium-137			0.09	1	0.744	0.072		pCi/g
SED	RAD	U-234	Uranium-234			0.13	1	1.25	0.12		pCi/g
NA	INORGANIC	Sb	Antimony		1		1	3		3	ug/L
ALLH	RAD	Ra-223	Radium-223			1.3	1	-0.714	0.44		pCi/g
NA	INORGANIC	Ca	Calcium		50		1	200		200	ug/L
NA	INORGANIC	U	Uranium		0.05		1	0.2		0.2	ug/L
SED	INORGANIC	Ag	Silver	16	0.12		1	0.58		0.58	mg/kg
SED	RAD	Am-241	Americium-241			0.13	1	0.0183	0.044		pCi/g
NA	INORGANIC	Ba	Barium		1		1	5		5	ug/L
SED	INORGANIC	ClO4	Perchlorate	16	0.0006		1	0.0023		0.0024	mg/kg
NA	INORGANIC	ClO4	Perchlorate		0.05		1	0.2		0.2	ug/L
NA	INORGANIC	Pb	Lead		0.5		1	2		2	ug/L
SED	INORGANIC	CN(TOTAL)	Cyanide (Total)	16	0.079		1	0.584		0.292	mg/kg
ALLH	INORGANIC	Pb	Lead	20	0.31		1	10.2		1.25	mg/kg
SED	INORGANIC	Al	Aluminum	16	7.9		1	4930		23.2	mg/kg
ALLH	INORGANIC	Na	Sodium	20	8.8		1	68.1		31.3	mg/kg
SED	RAD	Hg-203	Mercury-203			0.096	1	-0.00409	0.029		pCi/g
ALLH	INORGANIC	Hg	Mercury	20	0.0049		1	0.0359		0.0144	mg/kg
NA	INORGANIC	Cr	Chromium		1		1	5		5	ug/L
ALLH	RAD	Pb-214	Lead-214			0.17	1	1.82	0.15		pCi/g
NA	INORGANIC	V	Vanadium		1		1	5		5	ug/L
SED	INORGANIC	U	Uranium	16	0.015		2	0.883		0.046	mg/kg
SED	INORGANIC	Be	Beryllium	16	0.023		2	0.297		0.115	mg/kg
ALLH	RAD	Ce-139	Cerium-139			0.06	1	0.0067	0.018		pCi/g
NA	INORGANIC	Tl	Thallium		0.3		1	0.67		1	ug/L

SED	INORGANIC	Tl	Thallium	16	0.069		2	0.23		0.23	mg/kg
SED	RAD	Sn-113	Tin-113			0.1	1	-0.04	0.032		pCi/g
NA	INORGANIC	K	Potassium		50		1	246		150	ug/L
ALLH	INORGANIC	Co	Cobalt	20	0.19		1	3.3		0.626	mg/kg
ALLH	INORGANIC	ClO4	Perchlorate	20.2	0.00063		1	0.000666		0.0025	mg/kg
SED	RAD	Pu-239/240	Plutonium-239/240			0.026	1	0.0453	0.011		pCi/g
NA	INORGANIC	Ca	Calcium		50		1	200		200	ug/L
ALLH	INORGANIC	Mn	Manganese	20	0.25		1	320		1.25	mg/kg
NA	INORGANIC	Co	Cobalt		1		1	5		5	ug/L
ALLH	INORGANIC	U	Uranium	20	0.016		2	1.36		0.0482	mg/kg
ALLH	RAD	U-234	Uranium-234			0.17	1	1.33	0.14		pCi/g
SED	INORGANIC	Mn	Manganese	16	0.23		1	750		1.16	mg/kg
SED	INORGANIC	K	Potassium	16	7.4		1	1210		29	mg/kg
SED	OTHER	pH	pH	16	0.01		1	6.19		0.1	SU
NA	INORGANIC	U	Uranium		0.05		1	0.2		0.2	ug/L
SED	INORGANIC	Ca	Calcium	16	9.3		1	4940		29	mg/kg
NA	INORGANIC	Ni	Nickel		1.5		1	5		5	ug/L
SED	INORGANIC	Ba	Barium	16	0.12		1	79		0.58	mg/kg
ALLH	INORGANIC	Cd	Cadmium	20	0.13		1	0.626		0.626	mg/kg
SED	RAD	H-3	Tritium	16		0.03238095	1	0.00354286	0.00933333		pCi/g
ALLH	RAD	Co-60	Cobalt-60			0.11	1	-0.0124	0.033		pCi/g
NA	INORGANIC	ClO4	Perchlorate		0.05		1	0.2		0.2	ug/L
NA	INORGANIC	Cu	Copper		3		1	10		10	ug/L
ALLH	INORGANIC	Tl	Thallium	20	0.072		2	0.241		0.241	mg/kg
SED	RAD	Ce-139	Cerium-139			0.063	1	-0.0195	0.02		pCi/g
SED	RAD	Tl-208	Thallium-208			0.089	1	0.607	0.062		pCi/g
ALLH	RAD	Ru-106	Ruthenium-106			0.72	1	-0.402	0.25		pCi/g
NA	INORGANIC	As	Arsenic		5		1	30		30	ug/L
NA	INORGANIC	Cd	Cadmium		0.11		1	1		1	ug/L
ALLH	RAD	Na-22	Sodium-22			0.12	1	0.0432	0.033		pCi/g
SED	RAD	Ra-224	Radium-224			1.3	1	5.2	0.86		pCi/g
SED	RAD	Ra-228	Radium-228			0.33	1	2.11	0.22		pCi/g
NA	INORGANIC	Na	Sodium		100		1	221		300	ug/L
ALLH	RAD	Sn-113	Tin-113			0.099	1	0.00286	0.03		pCi/g
ALLH	INORGANIC	Sb	Antimony	20	0.41		1	1.25		1.25	mg/kg
ALLH	INORGANIC	Ag	Silver	20	0.13		1	0.626		0.626	mg/kg
SED	INORGANIC	Cr	Chromium	16	0.17		1	6.17		0.58	mg/kg
SED	RAD	Bi-211	Bismuth-211			0.48	1	5.27	0.37		pCi/g
NA	INORGANIC	Be	Beryllium		0.1		1	0.5		0.5	ug/L
SED	INORGANIC	NO3	Nitrate	16	0.36		1	2.77		1.19	mg/kg
NA	INORGANIC	Cu	Copper		3		1	10		10	ug/L
SED	INORGANIC	Na	Sodium	16	8.1		1	64.5		29	mg/kg
ALLH	INORGANIC	NO3	Nitrate	20	0.38		1	2.11		1.25	mg/kg
SED	INORGANIC	Pb	Lead	16	0.29		1	12.3		1.16	mg/kg
SED	RAD	U-238	Uranium-238			0.094	1	1.83	0.16		pCi/g
ALLH	RAD	Cd-109	Cadmium-109			1.1	1	4.26	0.49		pCi/g
ALLH	RAD	Cs-134	Cesium-134			0.13	1	0.0363	0.037		pCi/g

ALLH	INORGANIC	Ca	Calcium	20	10		1	4000		31.3	mg/kg
SED	RAD	Na-22	Sodium-22			0.092	1	-0.0255	0.03		pCi/g
ALLH	RAD	K-40	Potassium-40			0.66	1	26.9	1.6		pCi/g
NA	INORGANIC	V	Vanadium		1		1	5		5	ug/L
ALLH	INORGANIC	Ba	Barium	20	0.13		1	81.2		0.626	mg/kg
ALLH	RAD	Ra-226	Radium-226			0.17	1	1.64	0.15		pCi/g
ALLH	RAD	Am-241	Americium-241			0.12	1	0.108	0.038		pCi/g
NA	INORGANIC	Mn	Manganese		1		1	5		5	ug/L
ALLH	INORGANIC	Ni	Nickel	20	0.12		2	3.99		0.482	mg/kg
NA	INORGANIC	Co	Cobalt		1		1	5		5	ug/L
NA	INORGANIC	Be	Beryllium		0.1		1	0.5		0.5	ug/L
NA	INORGANIC	Al	Aluminum		68		1	200		200	ug/L
ALLH	RAD	U-238	Uranium-238			0.12	1	1.26	0.13		pCi/g
SED	INORGANIC	Mg	Magnesium	16	9.9		1	1360		34.8	mg/kg
ALLH	RAD	Hg-203	Mercury-203			0.082	1	0.108	0.038		pCi/g
SED	RAD	Cs-134	Cesium-134			0.13	1	0.0615	0.042		pCi/g
NA	INORGANIC	Zn	Zinc		3.3		1	10		10	ug/L
NA	INORGANIC	Hg	Mercury		0.066		1	0.2		0.2	ug/L
ALLH	RAD	Y-88	Yttrium-88			0.077	1	-0.0185	0.026		pCi/g
ALLH	INORGANIC	Zn	Zinc	20	0.41		1	35		1.25	mg/kg
ALLH	RAD	Cs-137	Cesium-137			0.099	1	0.58	0.068		pCi/g
ALLH	RAD	Pu-238	Plutonium-238			0.026	1	0.00499	0.0044		pCi/g
ALLH	RAD	U-235/236	Uranium-235/236			0.11	1	0.0456	0.022		pCi/g
NA	INORGANIC	Fe	Iron		30		1	100		100	ug/L
ALLH	RAD	Am-241	Americium-241			0.022	1	0.00922	0.0038		pCi/g
ALLH	RAD	La-140	Lanthanum-140			0.3	1	-0.117	0.1		pCi/g
SED	RAD	Th-231	Thorium-231			1.5	1	-0.965	0.47		pCi/g
SED	RAD	K-40	Potassium-40			0.7	1	27.7	1.3		pCi/g
SED	RAD	La-140	Lanthanum-140			0.25	1	0.0474	0.081		pCi/g
ALLH	INORGANIC	As	Arsenic	20	0.24		2	1.48		1.2	mg/kg
NA	INORGANIC	CN(TOTAL)	Cyanide (Total)		1.7		1	5		5	ug/L
NA	INORGANIC	Co	Cobalt		1		1	5		5	ug/L
NA	INORGANIC	Cd	Cadmium		0.11		1	1		1	ug/L
NA	INORGANIC	ClO4	Perchlorate		0.05		1	0.2		0.2	ug/L
NA	INORGANIC	Ca	Calcium		50		1	200		200	ug/L
NA	INORGANIC	Se	Selenium		5		1	30		30	ug/L
NA	INORGANIC	Ba	Barium		1		1	5		5	ug/L
NA	INORGANIC	V	Vanadium		1		1	5		5	ug/L
NA	INORGANIC	Mg	Magnesium		85		1	300		300	ug/L
NA	INORGANIC	Zn	Zinc		3.3		1	10		10	ug/L
NA	INORGANIC	As	Arsenic		5		1	30		30	ug/L
NA	INORGANIC	U	Uranium		0.05		1	0.2		0.2	ug/L
NA	INORGANIC	Fe	Iron		30		1	60.5		100	ug/L
NA	INORGANIC	Be	Beryllium		0.1		1	0.5		0.5	ug/L
NA	INORGANIC	Al	Aluminum		68		1	200		200	ug/L
NA	INORGANIC	Mn	Manganese		1		1	5		5	ug/L
NA	INORGANIC	Tl	Thallium		0.3		1	1		1	ug/L

NA	INORGANIC	K	Potassium		50	1	223	150	ug/L
NA	INORGANIC	Ag	Silver		1	1	5	5	ug/L
NA	INORGANIC	Na	Sodium		100	1	150	300	ug/L
NA	INORGANIC	Ni	Nickel		1.5	1	5	5	ug/L
NA	INORGANIC	Cu	Copper		3	1	10	10	ug/L
NA	INORGANIC	Cr	Chromium		1	1	5	5	ug/L
NA	INORGANIC	Sb	Antimony		1	1	3	3	ug/L
NA	INORGANIC	CN(TOTAL)	Cyanide (Total)		1.7	1	5	5	ug/L
NA	INORGANIC	Hg	Mercury		0.066	1	0.2	0.2	ug/L
NA	INORGANIC	Pb	Lead		0.5	1	2	2	ug/L
QBT2	ORGANIC	11096-82-5	Aroclor-1260	2.8	0.0011	1	0.00342	0.0034	mg/kg
QBT2	ORGANIC	53469-21-9	Aroclor-1242	2.8	0.0011	1	0.00342	0.0034	mg/kg
QBT2	ORGANIC	11097-69-1	Aroclor-1254	2.8	0.0011	1	0.00342	0.0034	mg/kg
QBT2	ORGANIC	11104-28-2	Aroclor-1221	2.8	0.0011	1	0.00342	0.0034	mg/kg
QBT2	ORGANIC	12674-11-2	Aroclor-1016	2.8	0.0011	1	0.00342	0.0034	mg/kg
QBT2	ORGANIC	12672-29-6	Aroclor-1248	2.8	0.0011	1	0.00342	0.0034	mg/kg
QBT2	ORGANIC	11141-16-5	Aroclor-1232	2.8	0.0011	1	0.00342	0.0034	mg/kg
QBT2	ORGANIC	2691-41-0	HMX	2.8	0.15	2	0.5	0.5	mg/kg
QBT2	ORGANIC	621-64-7	Nitroso-di-n-propylamine[N-]	2.8	0.068	1	0.341	0.34	mg/kg
QBT2	ORGANIC	191-24-2	Benzo(g,h,i)perylene	2.8	0.01	1	0.0341	0.034	mg/kg
QBT2	ORGANIC	207-08-9	Benzo(k)fluoranthene	2.8	0.01	1	0.0341	0.034	mg/kg
QBT2	ORGANIC	95-95-4	Trichlorophenol[2,4,5-]	2.8	0.068	1	0.341	0.34	mg/kg
QBT2	ORGANIC	111-91-1	Bis(2-chloroethoxy)methane	2.8	0.068	1	0.341	0.34	mg/kg
QBT2	ORGANIC	6629-29-4	2,4-Diamino-6-nitrotoluene	2.8	0.5	2	2	2	mg/kg
QBT2	ORGANIC	84-74-2	Di-n-butylphthalate	2.8	0.068	1	0.341	0.34	mg/kg
QBT2	ORGANIC	99-08-1	Nitrotoluene[3-]	2.8	0.1	2	0.5	0.5	mg/kg
QBT2	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	2.8	0.068	1	0.341	0.34	mg/kg
QBT2	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	2.8	0.034	1	0.341	0.34	mg/kg
QBT2	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	2.8	0.068	1	0.341	0.34	mg/kg
QBT2	ORGANIC	77-47-4	Hexachlorocyclopentadiene	2.8	0.068	1	0.341	0.34	mg/kg
QBT2	ORGANIC	193-39-5	Indeno(1,2,3-cd)pyrene	2.8	0.01	1	0.0341	0.034	mg/kg
QBT2	ORGANIC	131-11-3	Dimethyl Phthalate	2.8	0.068	1	0.341	0.34	mg/kg
QBT2	ORGANIC	103-33-3	Azobenzene	2.8	0.068	1	0.341	0.34	mg/kg
QBT2	ORGANIC	62-53-3	Aniline	2.8	0.1	1	0.341	0.34	mg/kg
QBT2	ORGANIC	86-73-7	Fluorene	2.8	0.01	1	0.0341	0.034	mg/kg
QBT2	ORGANIC	78-30-8	Tris (o-cresyl) phosphate	2.8	0.25	2	1	1	mg/kg
QBT2	ORGANIC	59-50-7	Chloro-3-methylphenol[4-]	2.8	0.068	1	0.341	0.34	mg/kg
QBT2	ORGANIC	62-75-9	Nitrosodimethylamine[N-]	2.8	0.068	1	0.341	0.34	mg/kg
QBT2	ORGANIC	618-87-1	3,5-Dinitroaniline	2.8	0.25	2	1	1	mg/kg
QBT2	ORGANIC	95-48-7	Methylphenol[2-]	2.8	0.068	1	0.341	0.34	mg/kg
QBT2	ORGANIC	101-55-3	Bromophenyl-phenylether[4-]	2.8	0.068	1	0.341	0.34	mg/kg
QBT2	ORGANIC	50-32-8	Benzo(a)pyrene	2.8	0.01	1	0.0341	0.034	mg/kg
QBT2	ORGANIC	59229-75-3	2,6-Diamino-4-nitrotoluene	2.8	0.5	2	2	2	mg/kg
QBT2	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	2.8	0.068	1	0.341	0.34	mg/kg
QBT2	ORGANIC	120-82-1	Trichlorobenzene[1,2,4-]	2.8	0.068	1	0.341	0.34	mg/kg
QBT2	ORGANIC	91-57-6	Methylnaphthalene[2-]	2.8	0.0068	1	0.0341	0.034	mg/kg
QBT2	ORGANIC	91-94-1	Dichlorobenzidine[3,3'-]	2.8	0.1	1	0.341	0.34	mg/kg

QBT2	ORGANIC	51-28-5	Dinitrophenol[2,4-]	2.8	0.13	1	0.682	0.68	mg/kg
QBT2	ORGANIC	91-20-3	Naphthalene	2.8	0.01	1	0.0341	0.034	mg/kg
QBT2	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	2.8	0.034	1	0.341	0.34	mg/kg
QBT2	ORGANIC	118-96-7	Trinitrotoluene[2,4,6-]	2.8	0.1	2	0.5	0.5	mg/kg
QBT2	ORGANIC	99-65-0	Dinitrobenzene[1,3-]	2.8	0.15	2	0.5	0.5	mg/kg
QBT2	ORGANIC	35572-78-2	Amino-4,6-dinitrotoluene[2-]	2.8	0.15	2	0.5	0.5	mg/kg
QBT2	ORGANIC	67-72-1	Hexachloroethane	2.8	0.068	1	0.341	0.34	mg/kg
QBT2	ORGANIC	84-66-2	Diethylphthalate	2.8	0.068	1	0.341	0.34	mg/kg
QBT2	ORGANIC	120-83-2	Dichlorophenol[2,4-]	2.8	0.068	1	0.341	0.34	mg/kg
QBT2	ORGANIC	534-52-1	Dinitro-2-methylphenol[4,6-]	2.8	0.068	1	0.341	0.34	mg/kg
QBT2	ORGANIC	56-55-3	Benzo(a)anthracene	2.8	0.01	1	0.0341	0.034	mg/kg
QBT2	ORGANIC	99-35-4	Trinitrobenzene[1,3,5-]	2.8	0.1	2	0.5	0.5	mg/kg
QBT2	ORGANIC	98-95-3	Nitrobenzene	2.8	0.068	1	0.341	0.34	mg/kg
QBT2	ORGANIC	111-44-4	Bis(2-chloroethyl)ether	2.8	0.068	1	0.341	0.34	mg/kg
QBT2	ORGANIC	83-32-9	Acenaphthene	2.8	0.011	1	0.0341	0.034	mg/kg
QBT2	ORGANIC	120-12-7	Anthracene	2.8	0.0068	1	0.0341	0.034	mg/kg
QBT2	ORGANIC	208-96-8	Acenaphthylene	2.8	0.01	1	0.0341	0.034	mg/kg
QBT2	ORGANIC	19406-51-0	Amino-2,6-dinitrotoluene[4-]	2.8	0.1	2	0.5	0.5	mg/kg
QBT2	ORGANIC	205-99-2	Benzo(b)fluoranthene	2.8	0.01	1	0.0341	0.034	mg/kg
QBT2	ORGANIC	110-86-1	Pyridine	2.8	0.068	1	0.341	0.34	mg/kg
QBT2	ORGANIC	53-70-3	Dibenz(a,h)anthracene	2.8	0.01	1	0.0341	0.034	mg/kg
QBT2	ORGANIC	118-74-1	Hexachlorobenzene	2.8	0.068	1	0.341	0.34	mg/kg
QBT2	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	2.8	0.1	2	0.5	0.5	mg/kg
QBT2	ORGANIC	99-09-2	Nitroaniline[3-]	2.8	0.068	1	0.341	0.34	mg/kg
QBT2	ORGANIC	87-68-3	Hexachlorobutadiene	2.8	0.068	1	0.341	0.34	mg/kg
QBT2	ORGANIC	106-44-5	Methylphenol[4-]	2.8	0.1	1	0.341	0.34	mg/kg
QBT2	ORGANIC	78-59-1	Isophorone	2.8	0.068	1	0.341	0.34	mg/kg
QBT2	ORGANIC	105-67-9	Dimethylphenol[2,4-]	2.8	0.12	1	0.341	0.34	mg/kg
QBT2	ORGANIC	87-86-5	Pentachlorophenol	2.8	0.085	1	0.341	0.34	mg/kg
QBT2	ORGANIC	106-47-8	Chloroaniline[4-]	2.8	0.068	1	0.341	0.34	mg/kg
QBT2	ORGANIC	122-39-4	Diphenylamine	2.8	0.068	1	0.341	0.34	mg/kg
QBT2	ORGANIC	65-85-0	Benzoic Acid	2.8	0.17	1	0.682	0.68	mg/kg
QBT2	ORGANIC	88-72-2	Nitrotoluene[2-]	2.8	0.1	2	0.5	0.5	mg/kg
QBT2	ORGANIC	117-81-7	Bis(2-ethylhexyl)phthalate	2.8	0.068	1	0.341	0.34	mg/kg
QBT2	ORGANIC	95-57-8	Chlorophenol[2-]	2.8	0.068	1	0.341	0.34	mg/kg
QBT2	ORGANIC	78-11-5	PETN	2.8	0.73	2	1	1	mg/kg
QBT2	ORGANIC	206-44-0	Fluoranthene	2.8	0.01	1	0.0341	0.034	mg/kg
QBT2	ORGANIC	88-06-2	Trichlorophenol[2,4,6-]	2.8	0.068	1	0.341	0.34	mg/kg
QBT2	ORGANIC	100-01-6	Nitroaniline[4-]	2.8	0.1	1	0.341	0.34	mg/kg
QBT2	ORGANIC	7005-72-3	Chlorophenyl-phenyl[4-] Ether	2.8	0.068	1	0.341	0.34	mg/kg
QBT2	ORGANIC	108-95-2	Phenol	2.8	0.068	1	0.341	0.34	mg/kg
QBT2	ORGANIC	218-01-9	Chrysene	2.8	0.01	1	0.0341	0.034	mg/kg
QBT2	ORGANIC	99-99-0	Nitrotoluene[4-]	2.8	0.1	2	0.5	0.5	mg/kg
QBT2	ORGANIC	3058-38-6	TATB	2.8	0.3	2	1	1	mg/kg
QBT2	ORGANIC	88-75-5	Nitrophenol[2-]	2.8	0.068	1	0.341	0.34	mg/kg
QBT2	ORGANIC	91-58-7	Chloronaphthalene[2-]	2.8	0.011	1	0.0341	0.034	mg/kg
QBT2	ORGANIC	121-82-4	RDX	2.8	0.1	2	0.5	0.5	mg/kg

QBT2	ORGANIC	132-64-9	Dibenzofuran	2.8	0.068	1	0.341	0.34	mg/kg
QBT2	ORGANIC	98-95-3	Nitrobenzene	2.8	0.15	2	0.5	0.5	mg/kg
QBT2	ORGANIC	100-02-7	Nitrophenol[4-]	2.8	0.11	1	0.341	0.34	mg/kg
QBT2	ORGANIC	108-60-1	Oxybis(1-chloropropane)[2,2'-]	2.8	0.068	1	0.341	0.34	mg/kg
QBT2	ORGANIC	100-51-6	Benzyl Alcohol	2.8	0.1	1	0.341	0.34	mg/kg
QBT2	ORGANIC	479-45-8	Tetryl	2.8	0.1	2	0.5	0.5	mg/kg
QBT2	ORGANIC	88-74-4	Nitroaniline[2-]	2.8	0.068	1	0.341	0.34	mg/kg
QBT2	ORGANIC	85-68-7	Butylbenzylphthalate	2.8	0.068	1	0.341	0.34	mg/kg
QBT2	ORGANIC	117-84-0	Di-n-octylphthalate	2.8	0.068	1	0.341	0.34	mg/kg
QBT2	ORGANIC	85-01-8	Phenanthrene	2.8	0.01	1	0.0341	0.034	mg/kg
QBT2	ORGANIC	129-00-0	Pyrene	2.8	0.01	1	0.0341	0.034	mg/kg
QBT2	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	2.8	0.1	2	0.5	0.5	mg/kg
NA	ORGANIC	78-87-5	Dichloropropane[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	563-58-6	Dichloropropene[1,1-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	135-98-8	Butylbenzene[sec-]	0	0.0003	1	0.001	0.001	mg/kg
QBT2	ORGANIC	127-18-4	Tetrachloroethene	2.8	0.00031	1	0.00103	0.001	mg/kg
QBT2	ORGANIC	75-34-3	Dichloroethane[1,1-]	2.8	0.00031	1	0.00103	0.001	mg/kg
NA	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	0	0.0003	1	0.001	0.001	mg/kg
QBT2	ORGANIC	108-67-8	Trimethylbenzene[1,3,5-]	2.8	0.00031	1	0.00103	0.001	mg/kg
NA	ORGANIC	96-18-4	Trichloropropane[1,2,3-]	0	0.0003	1	0.001	0.001	mg/kg
QBT2	ORGANIC	75-71-8	Dichlorodifluoromethane	2.8	0.00035	1	0.00103	0.001	mg/kg
QBT2	ORGANIC	108-86-1	Bromobenzene	2.8	0.00031	1	0.00103	0.001	mg/kg
NA	ORGANIC	106-43-4	Chlorotoluene[4-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	107-06-2	Dichloroethane[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
QBT2	ORGANIC	100-41-4	Ethylbenzene	2.8	0.00031	1	0.00103	0.001	mg/kg
QBT2	ORGANIC	75-01-4	Vinyl Chloride	2.8	0.00031	1	0.00103	0.001	mg/kg
QBT2	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	2.8	0.00031	1	0.00103	0.001	mg/kg
NA	ORGANIC	75-15-0	Carbon Disulfide	0	0.0013	1	0.005	0.005	mg/kg
NA	ORGANIC	74-83-9	Bromomethane	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	78-93-3	Butanone[2-]	0	0.0015	1	0.005	0.005	mg/kg
QBT2	ORGANIC	98-06-6	Butylbenzene[tert-]	2.8	0.00031	1	0.00103	0.001	mg/kg
QBT2	ORGANIC	135-98-8	Butylbenzene[sec-]	2.8	0.00031	1	0.00103	0.001	mg/kg
QBT2	ORGANIC	594-20-7	Dichloropropane[2,2-]	2.8	0.00031	1	0.00103	0.001	mg/kg
QBT2	ORGANIC	98-82-8	Isopropylbenzene	2.8	0.00031	1	0.00103	0.001	mg/kg
QBT2	ORGANIC	75-35-4	Dichloroethene[1,1-]	2.8	0.00031	1	0.00103	0.001	mg/kg
QBT2	ORGANIC	96-18-4	Trichloropropane[1,2,3-]	2.8	0.00031	1	0.00103	0.001	mg/kg
NA	ORGANIC	10061-02-6	Dichloropropene[trans-1,3-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	108-10-1	Methyl-2-pentanone[4-]	0	0.0013	1	0.005	0.005	mg/kg
NA	ORGANIC	75-34-3	Dichloroethane[1,1-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	79-34-5	Tetrachloroethane[1,1,2,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	79-01-6	Trichloroethene	0	0.00033	1	0.001	0.001	mg/kg
NA	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
QBT2	ORGANIC	156-60-5	Dichloroethene[trans-1,2-]	2.8	0.00031	1	0.00103	0.001	mg/kg
NA	ORGANIC	156-60-5	Dichloroethene[trans-1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	71-43-2	Benzene	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	71-55-6	Trichloroethane[1,1,1-]	0	0.0003	1	0.001	0.001	mg/kg
QBT2	ORGANIC	591-78-6	Hexanone[2-]	2.8	0.0015	1	0.00514	0.0051	mg/kg

QBT2	ORGANIC	76-13-1	Trichloro-1,2,2-trifluoroethane[1,1,2-]	2.8	0.0017	1	0.00514	0.0051	mg/kg
QBT2	ORGANIC	75-09-2	Methylene Chloride	2.8	0.0021	1	0.00514	0.0051	mg/kg
NA	ORGANIC	96-12-8	Dibromo-3-Chloropropane[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
QBT2	ORGANIC	75-00-3	Chloroethane	2.8	0.00031	1	0.00103	0.001	mg/kg
NA	ORGANIC	594-20-7	Dichloropropane[2,2-]	0	0.0003	1	0.001	0.001	mg/kg
QBT2	ORGANIC	96-12-8	Dibromo-3-Chloropropane[1,2-]	2.8	0.00031	1	0.00103	0.001	mg/kg
QBT2	ORGANIC	103-65-1	Propylbenzene[1-]	2.8	0.00031	1	0.00103	0.001	mg/kg
NA	ORGANIC	75-69-4	Trichlorofluoromethane	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	74-88-4	Iodomethane	0	0.0016	1	0.005	0.005	mg/kg
QBT2	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	2.8	0.00031	1	0.00103	0.001	mg/kg
QBT2	ORGANIC	142-28-9	Dichloropropane[1,3-]	2.8	0.00031	1	0.00103	0.001	mg/kg
NA	ORGANIC	67-64-1	Acetone	0	0.0017	1	0.00218	0.005	mg/kg
QBT2	ORGANIC	71-55-6	Trichloroethane[1,1,1-]	2.8	0.00031	1	0.00103	0.001	mg/kg
NA	ORGANIC	124-48-1	Chlorodibromomethane	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	108-88-3	Toluene	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-71-8	Dichlorodifluoromethane	0	0.00034	1	0.001	0.001	mg/kg
QBT2	ORGANIC	74-87-3	Chloromethane	2.8	0.00031	1	0.00103	0.001	mg/kg
QBT2	ORGANIC	10061-01-5	Dichloropropene[cis-1,3-]	2.8	0.00031	1	0.00103	0.001	mg/kg
NA	ORGANIC	79-00-5	Trichloroethane[1,1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	56-23-5	Carbon Tetrachloride	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	74-97-5	Bromochloromethane	0	0.00033	1	0.001	0.001	mg/kg
QBT2	ORGANIC	74-97-5	Bromochloromethane	2.8	0.00034	1	0.00103	0.001	mg/kg
QBT2	ORGANIC	75-15-0	Carbon Disulfide	2.8	0.0013	1	0.00514	0.0051	mg/kg
NA	ORGANIC	95-49-8	Chlorotoluene[2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	74-87-3	Chloromethane	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	108-86-1	Bromobenzene	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	67-66-3	Chloroform	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	142-28-9	Dichloropropane[1,3-]	0	0.0003	1	0.001	0.001	mg/kg
QBT2	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	2.8	0.00031	1	0.00103	0.001	mg/kg
QBT2	ORGANIC	99-87-6	Isopropyltoluene[4-]	2.8	0.00031	1	0.00103	0.001	mg/kg
QBT2	ORGANIC	78-87-5	Dichloropropane[1,2-]	2.8	0.00031	1	0.00103	0.001	mg/kg
QBT2	ORGANIC	74-88-4	Iodomethane	2.8	0.0017	1	0.00514	0.0051	mg/kg
QBT2	ORGANIC	79-34-5	Tetrachloroethane[1,1,2,2-]	2.8	0.00031	1	0.00103	0.001	mg/kg
NA	ORGANIC	98-82-8	Isopropylbenzene	0	0.0003	1	0.001	0.001	mg/kg
QBT2	ORGANIC	124-48-1	Chlorodibromomethane	2.8	0.00031	1	0.00103	0.001	mg/kg
NA	ORGANIC	127-18-4	Tetrachloroethene	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	95-47-6	Xylene[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	156-59-2	Dichloroethene[cis-1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-09-2	Methylene Chloride	0	0.002	1	0.005	0.005	mg/kg
NA	ORGANIC	95-63-6	Trimethylbenzene[1,2,4-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	74-95-3	Dibromomethane	0	0.0003	1	0.001	0.001	mg/kg
QBT2	ORGANIC	75-27-4	Bromodichloromethane	2.8	0.00031	1	0.00103	0.001	mg/kg
NA	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	0	0.0003	1	0.001	0.001	mg/kg
QBT2	ORGANIC	75-25-2	Bromoform	2.8	0.00031	1	0.00103	0.001	mg/kg
QBT2	ORGANIC	563-58-6	Dichloropropene[1,1-]	2.8	0.00031	1	0.00103	0.001	mg/kg
QBT2	ORGANIC	95-49-8	Chlorotoluene[2-]	2.8	0.00031	1	0.00103	0.001	mg/kg
QBT2	ORGANIC	71-43-2	Benzene	2.8	0.00031	1	0.00103	0.001	mg/kg

QBT2	ORGANIC	630-20-6	Tetrachloroethane[1,1,1,2-]	2.8	0.00031	1	0.00103	0.001	mg/kg
NA	ORGANIC	108-90-7	Chlorobenzene	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-27-4	Bromodichloromethane	0	0.0003	1	0.001	0.001	mg/kg
QBT2	ORGANIC	156-59-2	Dichloroethene[cis-1,2-]	2.8	0.00031	1	0.00103	0.001	mg/kg
QBT2	ORGANIC	74-83-9	Bromomethane	2.8	0.00031	1	0.00103	0.001	mg/kg
NA	ORGANIC	75-35-4	Dichloroethene[1,1-]	0	0.0003	1	0.001	0.001	mg/kg
QBT2	ORGANIC	67-66-3	Chloroform	2.8	0.00031	1	0.00103	0.001	mg/kg
NA	ORGANIC	100-42-5	Styrene	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-25-2	Bromoform	0	0.0003	1	0.001	0.001	mg/kg
QBT2	ORGANIC	Xylene[1,3 and 1,4]	Xylene[1,3-]+Xylene[1,4-]	2.8	0.00031	1	0.00206	0.0021	mg/kg
QBT2	ORGANIC	106-93-4	Dibromoethane[1,2-]	2.8	0.00031	1	0.00103	0.001	mg/kg
NA	ORGANIC	591-78-6	Hexanone[2-]	0	0.0015	1	0.005	0.005	mg/kg
QBT2	ORGANIC	104-51-8	Butylbenzene[n-]	2.8	0.00031	1	0.00103	0.001	mg/kg
QBT2	ORGANIC	108-90-7	Chlorobenzene	2.8	0.00031	1	0.00103	0.001	mg/kg
QBT2	ORGANIC	79-00-5	Trichloroethane[1,1,2-]	2.8	0.00031	1	0.00103	0.001	mg/kg
QBT2	ORGANIC	106-43-4	Chlorotoluene[4-]	2.8	0.00031	1	0.00103	0.001	mg/kg
QBT2	ORGANIC	107-06-2	Dichloroethane[1,2-]	2.8	0.00031	1	0.00103	0.001	mg/kg
NA	ORGANIC	108-67-8	Trimethylbenzene[1,3,5-]	0	0.0003	1	0.001	0.001	mg/kg
QBT2	ORGANIC	10061-02-6	Dichloropropene[trans-1,3-]	2.8	0.00031	1	0.00103	0.001	mg/kg
NA	ORGANIC	98-06-6	Butylbenzene[tert-]	0	0.0003	1	0.001	0.001	mg/kg
QBT2	ORGANIC	108-88-3	Toluene	2.8	0.00031	1	0.00103	0.001	mg/kg
NA	ORGANIC	106-93-4	Dibromoethane[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	103-65-1	Propylbenzene[1-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	630-20-6	Tetrachloroethane[1,1,1,2-]	0	0.0003	1	0.001	0.001	mg/kg
QBT2	ORGANIC	95-47-6	Xylene[1,2-]	2.8	0.00031	1	0.00103	0.001	mg/kg
NA	ORGANIC	76-13-1	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0	0.0016	1	0.005	0.005	mg/kg
QBT2	ORGANIC	74-95-3	Dibromomethane	2.8	0.00031	1	0.00103	0.001	mg/kg
NA	ORGANIC	100-41-4	Ethylbenzene	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	104-51-8	Butylbenzene[n-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	Xylene[1,3 and 1,4]	Xylene[1,3-]+Xylene[1,4-]	0	0.0003	1	0.002	0.002	mg/kg
QBT2	ORGANIC	56-23-5	Carbon Tetrachloride	2.8	0.00031	1	0.00103	0.001	mg/kg
NA	ORGANIC	75-00-3	Chloroethane	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	99-87-6	Isopropyltoluene[4-]	0	0.0003	1	0.001	0.001	mg/kg
QBT2	ORGANIC	79-01-6	Trichloroethene	2.8	0.00034	1	0.00103	0.001	mg/kg
QBT2	ORGANIC	67-64-1	Acetone	2.8	0.0017	1	0.00514	0.0051	mg/kg
QBT2	ORGANIC	100-42-5	Styrene	2.8	0.00031	1	0.00103	0.001	mg/kg
QBT2	ORGANIC	95-63-6	Trimethylbenzene[1,2,4-]	2.8	0.00031	1	0.00103	0.001	mg/kg
QBT2	ORGANIC	78-93-3	Butanone[2-]	2.8	0.0015	1	0.00514	0.0051	mg/kg
NA	ORGANIC	10061-01-5	Dichloropropene[cis-1,3-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-01-4	Vinyl Chloride	0	0.0003	1	0.001	0.001	mg/kg
QBT2	ORGANIC	75-69-4	Trichlorofluoromethane	2.8	0.00031	1	0.00103	0.001	mg/kg
QBT2	ORGANIC	108-10-1	Methyl-2-pentanone[4-]	2.8	0.0013	1	0.00514	0.0051	mg/kg
FILL	ORGANIC	98-82-8	Isopropylbenzene	9.4	0.00033	1	0.0011	0.0011	mg/kg
FILL	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	9.4	0.00033	1	0.0011	0.0011	mg/kg
FILL	ORGANIC	127-18-4	Tetrachloroethene	9.4	0.00033	1	0.0011	0.0011	mg/kg
FILL	ORGANIC	108-86-1	Bromobenzene	9.4	0.00033	1	0.0011	0.0011	mg/kg
FILL	ORGANIC	76-13-1	Trichloro-1,2,2-trifluoroethane[1,1,2-]	9.4	0.0018	1	0.00552	0.0055	mg/kg

FILL	ORGANIC	156-60-5	Dichloroethene[trans-1,2-]	9.4	0.00033	1	0.0011	0.0011	mg/kg
FILL	ORGANIC	71-55-6	Trichloroethane[1,1,1-]	9.4	0.00033	1	0.0011	0.0011	mg/kg
FILL	ORGANIC	108-67-8	Trimethylbenzene[1,3,5-]	9.4	0.00033	1	0.0011	0.0011	mg/kg
FILL	ORGANIC	74-97-5	Bromochloromethane	9.4	0.00036	1	0.0011	0.0011	mg/kg
FILL	ORGANIC	108-88-3	Toluene	9.4	0.00033	1	0.0011	0.0011	mg/kg
FILL	ORGANIC	75-35-4	Dichloroethene[1,1-]	9.4	0.00033	1	0.0011	0.0011	mg/kg
FILL	ORGANIC	71-43-2	Benzene	9.4	0.00033	1	0.0011	0.0011	mg/kg
FILL	ORGANIC	99-87-6	Isopropyltoluene[4-]	9.4	0.00033	1	0.0011	0.0011	mg/kg
FILL	ORGANIC	79-01-6	Trichloroethene	9.4	0.00036	1	0.0011	0.0011	mg/kg
FILL	ORGANIC	591-78-6	Hexanone[2-]	9.4	0.0017	1	0.00552	0.0055	mg/kg
FILL	ORGANIC	74-95-3	Dibromomethane	9.4	0.00033	1	0.0011	0.0011	mg/kg
FILL	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	9.4	0.00033	1	0.0011	0.0011	mg/kg
FILL	ORGANIC	108-90-7	Chlorobenzene	9.4	0.00033	1	0.0011	0.0011	mg/kg
FILL	ORGANIC	95-49-8	Chlorotoluene[2-]	9.4	0.00033	1	0.0011	0.0011	mg/kg
FILL	ORGANIC	10061-01-5	Dichloropropene[cis-1,3-]	9.4	0.00033	1	0.0011	0.0011	mg/kg
FILL	ORGANIC	100-42-5	Styrene	9.4	0.00033	1	0.0011	0.0011	mg/kg
FILL	ORGANIC	142-28-9	Dichloropropane[1,3-]	9.4	0.00033	1	0.0011	0.0011	mg/kg
FILL	ORGANIC	135-98-8	Butylbenzene[sec-]	9.4	0.00033	1	0.0011	0.0011	mg/kg
FILL	ORGANIC	563-58-6	Dichloropropene[1,1-]	9.4	0.00033	1	0.0011	0.0011	mg/kg
FILL	ORGANIC	95-47-6	Xylene[1,2-]	9.4	0.00033	1	0.0011	0.0011	mg/kg
FILL	ORGANIC	103-65-1	Propylbenzene[1-]	9.4	0.00033	1	0.0011	0.0011	mg/kg
FILL	ORGANIC	Xylene[1,3 and 1,4]	Xylene[1,3-]+Xylene[1,4-]	9.4	0.00033	1	0.00221	0.0022	mg/kg
FILL	ORGANIC	104-51-8	Butylbenzene[n-]	9.4	0.00033	1	0.0011	0.0011	mg/kg
FILL	ORGANIC	98-06-6	Butylbenzene[tert-]	9.4	0.00033	1	0.0011	0.0011	mg/kg
FILL	ORGANIC	75-09-2	Methylene Chloride	9.4	0.0022	1	0.00552	0.0055	mg/kg
FILL	ORGANIC	75-00-3	Chloroethane	9.4	0.00033	1	0.0011	0.0011	mg/kg
FILL	ORGANIC	75-01-4	Vinyl Chloride	9.4	0.00033	1	0.0011	0.0011	mg/kg
FILL	ORGANIC	96-12-8	Dibromo-3-Chloropropane[1,2-]	9.4	0.00033	1	0.0011	0.0011	mg/kg
FILL	ORGANIC	124-48-1	Chlorodibromomethane	9.4	0.00033	1	0.0011	0.0011	mg/kg
FILL	ORGANIC	95-63-6	Trimethylbenzene[1,2,4-]	9.4	0.00033	1	0.0011	0.0011	mg/kg
FILL	ORGANIC	56-23-5	Carbon Tetrachloride	9.4	0.00033	1	0.0011	0.0011	mg/kg
FILL	ORGANIC	100-41-4	Ethylbenzene	9.4	0.00033	1	0.0011	0.0011	mg/kg
FILL	ORGANIC	107-06-2	Dichloroethane[1,2-]	9.4	0.00033	1	0.0011	0.0011	mg/kg
FILL	ORGANIC	156-59-2	Dichloroethene[cis-1,2-]	9.4	0.00033	1	0.0011	0.0011	mg/kg
FILL	ORGANIC	74-83-9	Bromomethane	9.4	0.00033	1	0.0011	0.0011	mg/kg
FILL	ORGANIC	594-20-7	Dichloropropane[2,2-]	9.4	0.00033	1	0.0011	0.0011	mg/kg
FILL	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	9.4	0.00033	1	0.0011	0.0011	mg/kg
FILL	ORGANIC	108-10-1	Methyl-2-pentanone[4-]	9.4	0.0014	1	0.00552	0.0055	mg/kg
FILL	ORGANIC	74-88-4	Iodomethane	9.4	0.0018	1	0.00552	0.0055	mg/kg
FILL	ORGANIC	96-18-4	Trichloropropane[1,2,3-]	9.4	0.00033	1	0.0011	0.0011	mg/kg
FILL	ORGANIC	67-64-1	Acetone	9.4	0.0018	1	0.00552	0.0055	mg/kg
FILL	ORGANIC	75-27-4	Bromodichloromethane	9.4	0.00033	1	0.0011	0.0011	mg/kg
FILL	ORGANIC	106-93-4	Dibromoethane[1,2-]	9.4	0.00033	1	0.0011	0.0011	mg/kg
FILL	ORGANIC	78-93-3	Butanone[2-]	9.4	0.0017	1	0.00552	0.0055	mg/kg
FILL	ORGANIC	74-87-3	Chloromethane	9.4	0.00033	1	0.0011	0.0011	mg/kg
FILL	ORGANIC	75-15-0	Carbon Disulfide	9.4	0.0014	1	0.00552	0.0055	mg/kg
FILL	ORGANIC	79-00-5	Trichloroethane[1,1,2-]	9.4	0.00033	1	0.0011	0.0011	mg/kg

FILL	ORGANIC	75-71-8	Dichlorodifluoromethane	9.4	0.00038	1	0.0011	0.0011	mg/kg
FILL	ORGANIC	67-66-3	Chloroform	9.4	0.00033	1	0.0011	0.0011	mg/kg
FILL	ORGANIC	630-20-6	Tetrachloroethane[1,1,1,2-]	9.4	0.00033	1	0.0011	0.0011	mg/kg
FILL	ORGANIC	75-25-2	Bromoform	9.4	0.00033	1	0.0011	0.0011	mg/kg
FILL	ORGANIC	79-34-5	Tetrachloroethane[1,1,2,2-]	9.4	0.00033	1	0.0011	0.0011	mg/kg
FILL	ORGANIC	75-34-3	Dichloroethane[1,1-]	9.4	0.00033	1	0.0011	0.0011	mg/kg
FILL	ORGANIC	75-69-4	Trichlorofluoromethane	9.4	0.00033	1	0.0011	0.0011	mg/kg
FILL	ORGANIC	106-43-4	Chlorotoluene[4-]	9.4	0.00033	1	0.0011	0.0011	mg/kg
FILL	ORGANIC	78-87-5	Dichloropropane[1,2-]	9.4	0.00033	1	0.0011	0.0011	mg/kg
FILL	ORGANIC	10061-02-6	Dichloropropene[trans-1,3-]	9.4	0.00033	1	0.0011	0.0011	mg/kg
FILL	ORGANIC	11097-69-1	Aroclor-1254	9.4	0.0061	5	0.0183	0.018	mg/kg
FILL	ORGANIC	11104-28-2	Aroclor-1221	9.4	0.0061	5	0.0183	0.018	mg/kg
FILL	ORGANIC	11141-16-5	Aroclor-1232	9.4	0.0061	5	0.0183	0.018	mg/kg
FILL	ORGANIC	12672-29-6	Aroclor-1248	9.4	0.0061	5	0.0183	0.018	mg/kg
FILL	ORGANIC	12674-11-2	Aroclor-1016	9.4	0.0061	5	0.0183	0.018	mg/kg
FILL	ORGANIC	11096-82-5	Aroclor-1260	9.4	0.0061	5	0.0183	0.018	mg/kg
FILL	ORGANIC	53469-21-9	Aroclor-1242	9.4	0.0061	5	0.0183	0.018	mg/kg
FILL	ORGANIC	106-44-5	Methylphenol[4-]	9.4	0.11	1	0.367	0.37	mg/kg
FILL	ORGANIC	117-84-0	Di-n-octylphthalate	9.4	0.073	1	0.367	0.37	mg/kg
FILL	ORGANIC	103-33-3	Azobenzene	9.4	0.073	1	0.367	0.37	mg/kg
FILL	ORGANIC	95-95-4	Trichlorophenol[2,4,5-]	9.4	0.073	1	0.367	0.37	mg/kg
FILL	ORGANIC	67-72-1	Hexachloroethane	9.4	0.073	1	0.367	0.37	mg/kg
FILL	ORGANIC	77-47-4	Hexachlorocyclopentadiene	9.4	0.073	1	0.367	0.37	mg/kg
FILL	ORGANIC	206-44-0	Fluoranthene	9.4	0.011	1	0.0367	0.037	mg/kg
FILL	ORGANIC	108-95-2	Phenol	9.4	0.073	1	0.367	0.37	mg/kg
FILL	ORGANIC	208-96-8	Acenaphthylene	9.4	0.011	1	0.0367	0.037	mg/kg
FILL	ORGANIC	621-64-7	Nitroso-di-n-propylamine[N-]	9.4	0.073	1	0.367	0.37	mg/kg
FILL	ORGANIC	118-74-1	Hexachlorobenzene	9.4	0.073	1	0.367	0.37	mg/kg
FILL	ORGANIC	106-47-8	Chloroaniline[4-]	9.4	0.073	1	0.367	0.37	mg/kg
FILL	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	9.4	0.073	1	0.367	0.37	mg/kg
FILL	ORGANIC	56-55-3	Benzo(a)anthracene	9.4	0.011	1	0.0367	0.037	mg/kg
FILL	ORGANIC	110-86-1	Pyridine	9.4	0.073	1	0.367	0.37	mg/kg
FILL	ORGANIC	7005-72-3	Chlorophenyl-phenyl[4-] Ether	9.4	0.073	1	0.367	0.37	mg/kg
FILL	ORGANIC	51-28-5	Dinitrophenol[2,4-]	9.4	0.14	1	0.733	0.73	mg/kg
FILL	ORGANIC	98-95-3	Nitrobenzene	9.4	0.073	1	0.367	0.37	mg/kg
FILL	ORGANIC	132-64-9	Dibenzofuran	9.4	0.073	1	0.367	0.37	mg/kg
FILL	ORGANIC	83-32-9	Acenaphthene	9.4	0.012	1	0.0367	0.037	mg/kg
FILL	ORGANIC	111-44-4	Bis(2-chloroethyl)ether	9.4	0.073	1	0.367	0.37	mg/kg
FILL	ORGANIC	91-94-1	Dichlorobenzidine[3,3'-]	9.4	0.11	1	0.367	0.37	mg/kg
FILL	ORGANIC	85-01-8	Phenanthrene	9.4	0.011	1	0.0367	0.037	mg/kg
FILL	ORGANIC	65-85-0	Benzoic Acid	9.4	0.18	1	0.733	0.73	mg/kg
FILL	ORGANIC	120-82-1	Trichlorobenzene[1,2,4-]	9.4	0.073	1	0.367	0.37	mg/kg
FILL	ORGANIC	53-70-3	Dibenz(a,h)anthracene	9.4	0.011	1	0.0367	0.037	mg/kg
FILL	ORGANIC	88-74-4	Nitroaniline[2-]	9.4	0.073	1	0.367	0.37	mg/kg
FILL	ORGANIC	62-75-9	Nitrosodimethylamine[N-]	9.4	0.073	1	0.367	0.37	mg/kg
FILL	ORGANIC	100-01-6	Nitroaniline[4-]	9.4	0.11	1	0.367	0.37	mg/kg
FILL	ORGANIC	50-32-8	Benzo(a)pyrene	9.4	0.011	1	0.0367	0.037	mg/kg

FILL	ORGANIC	91-57-6	Methylnaphthalene[2-]	9.4	0.0073	1	0.0367	0.037	mg/kg
FILL	ORGANIC	111-91-1	Bis(2-chloroethoxy)methane	9.4	0.073	1	0.367	0.37	mg/kg
FILL	ORGANIC	100-51-6	Benzyl Alcohol	9.4	0.11	1	0.367	0.37	mg/kg
FILL	ORGANIC	131-11-3	Dimethyl Phthalate	9.4	0.073	1	0.367	0.37	mg/kg
FILL	ORGANIC	534-52-1	Dinitro-2-methylphenol[4,6-]	9.4	0.073	1	0.367	0.37	mg/kg
FILL	ORGANIC	95-57-8	Chlorophenol[2-]	9.4	0.073	1	0.367	0.37	mg/kg
FILL	ORGANIC	59-50-7	Chloro-3-methylphenol[4-]	9.4	0.073	1	0.367	0.37	mg/kg
FILL	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	9.4	0.037	1	0.367	0.37	mg/kg
FILL	ORGANIC	85-68-7	Butylbenzylphthalate	9.4	0.073	1	0.367	0.37	mg/kg
FILL	ORGANIC	191-24-2	Benzo(g,h,i)perylene	9.4	0.011	1	0.0367	0.037	mg/kg
FILL	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	9.4	0.073	1	0.367	0.37	mg/kg
FILL	ORGANIC	105-67-9	Dimethylphenol[2,4-]	9.4	0.13	1	0.367	0.37	mg/kg
FILL	ORGANIC	117-81-7	Bis(2-ethylhexyl)phthalate	9.4	0.073	1	0.367	0.37	mg/kg
FILL	ORGANIC	62-53-3	Aniline	9.4	0.11	1	0.367	0.37	mg/kg
FILL	ORGANIC	120-12-7	Anthracene	9.4	0.0073	1	0.0367	0.037	mg/kg
FILL	ORGANIC	88-06-2	Trichlorophenol[2,4,6-]	9.4	0.073	1	0.367	0.37	mg/kg
FILL	ORGANIC	120-83-2	Dichlorophenol[2,4-]	9.4	0.073	1	0.367	0.37	mg/kg
FILL	ORGANIC	91-58-7	Chloronaphthalene[2-]	9.4	0.012	1	0.0367	0.037	mg/kg
FILL	ORGANIC	91-20-3	Naphthalene	9.4	0.011	1	0.0367	0.037	mg/kg
FILL	ORGANIC	99-09-2	Nitroaniline[3-]	9.4	0.073	1	0.367	0.37	mg/kg
FILL	ORGANIC	86-73-7	Fluorene	9.4	0.011	1	0.0367	0.037	mg/kg
FILL	ORGANIC	207-08-9	Benzo(k)fluoranthene	9.4	0.011	1	0.0367	0.037	mg/kg
FILL	ORGANIC	129-00-0	Pyrene	9.4	0.011	1	0.0367	0.037	mg/kg
FILL	ORGANIC	84-66-2	Diethylphthalate	9.4	0.073	1	0.367	0.37	mg/kg
FILL	ORGANIC	95-48-7	Methylphenol[2-]	9.4	0.073	1	0.367	0.37	mg/kg
FILL	ORGANIC	87-86-5	Pentachlorophenol	9.4	0.092	1	0.367	0.37	mg/kg
FILL	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	9.4	0.073	1	0.367	0.37	mg/kg
FILL	ORGANIC	78-59-1	Isophorone	9.4	0.073	1	0.367	0.37	mg/kg
FILL	ORGANIC	108-60-1	Oxybis(1-chloropropane)[2,2'-]	9.4	0.073	1	0.367	0.37	mg/kg
FILL	ORGANIC	101-55-3	Bromophenyl-phenylether[4-]	9.4	0.073	1	0.367	0.37	mg/kg
FILL	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	9.4	0.037	1	0.367	0.37	mg/kg
FILL	ORGANIC	193-39-5	Indeno(1,2,3-cd)pyrene	9.4	0.011	1	0.0367	0.037	mg/kg
FILL	ORGANIC	218-01-9	Chrysene	9.4	0.011	1	0.0367	0.037	mg/kg
FILL	ORGANIC	100-02-7	Nitrophenol[4-]	9.4	0.12	1	0.367	0.37	mg/kg
FILL	ORGANIC	84-74-2	Di-n-butylphthalate	9.4	0.073	1	0.367	0.37	mg/kg
FILL	ORGANIC	87-68-3	Hexachlorobutadiene	9.4	0.073	1	0.367	0.37	mg/kg
FILL	ORGANIC	88-75-5	Nitrophenol[2-]	9.4	0.073	1	0.367	0.37	mg/kg
FILL	ORGANIC	122-39-4	Diphenylamine	9.4	0.073	1	0.367	0.37	mg/kg
FILL	ORGANIC	205-99-2	Benzo(b)fluoranthene	9.4	0.011	1	0.0367	0.037	mg/kg
FILL	ORGANIC	19406-51-0	Amino-2,6-dinitrotoluene[4-]	9.4	0.1	2	0.5	0.5	mg/kg
FILL	ORGANIC	2691-41-0	HMX	9.4	0.15	2	0.5	0.5	mg/kg
FILL	ORGANIC	88-72-2	Nitrotoluene[2-]	9.4	0.1	2	0.5	0.5	mg/kg
FILL	ORGANIC	479-45-8	Tetryl	9.4	0.1	2	0.5	0.5	mg/kg
FILL	ORGANIC	59229-75-3	2,6-Diamino-4-nitrotoluene	9.4	0.5	2	2	2	mg/kg
FILL	ORGANIC	3058-38-6	TATB	9.4	0.3	2	1	1	mg/kg
FILL	ORGANIC	99-35-4	Trinitrobenzene[1,3,5-]	9.4	0.1	2	0.5	0.5	mg/kg
FILL	ORGANIC	99-65-0	Dinitrobenzene[1,3-]	9.4	0.15	2	0.5	0.5	mg/kg

FILL	ORGANIC	99-08-1	Nitrotoluene[3-]	9.4	0.1	2	0.5	0.5	mg/kg
FILL	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	9.4	0.1	2	0.5	0.5	mg/kg
FILL	ORGANIC	121-82-4	RDX	9.4	0.1	2	0.5	0.5	mg/kg
FILL	ORGANIC	98-95-3	Nitrobenzene	9.4	0.15	2	0.5	0.5	mg/kg
FILL	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	9.4	0.1	2	0.5	0.5	mg/kg
FILL	ORGANIC	618-87-1	3,5-Dinitroaniline	9.4	0.25	2	1	1	mg/kg
FILL	ORGANIC	35572-78-2	Amino-4,6-dinitrotoluene[2-]	9.4	0.15	2	0.5	0.5	mg/kg
FILL	ORGANIC	118-96-7	Trinitrotoluene[2,4,6-]	9.4	0.1	2	0.5	0.5	mg/kg
FILL	ORGANIC	6629-29-4	2,4-Diamino-6-nitrotoluene	9.4	0.5	2	2	2	mg/kg
FILL	ORGANIC	99-99-0	Nitrotoluene[4-]	9.4	0.1	2	0.5	0.5	mg/kg
FILL	ORGANIC	78-30-8	Tris (o-cresyl) phosphate	9.4	0.25	2	1	1	mg/kg
FILL	ORGANIC	78-11-5	PETN	9.4	0.73	2	1	1	mg/kg
QBT1V	ORGANIC	35572-78-2	Amino-4,6-dinitrotoluene[2-]	1.9	0.15	2	0.5	0.5	mg/kg
QBT1V	ORGANIC	11096-82-5	Aroclor-1260	1.9	0.0011	1	0.00339	0.0034	mg/kg
QBT1V	ORGANIC	6629-29-4	2,4-Diamino-6-nitrotoluene	1.9	0.5	2	2	2	mg/kg
QBT1V	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	1.9	0.1	2	0.5	0.5	mg/kg
QBT1V	ORGANIC	12674-11-2	Aroclor-1016	1.9	0.0011	1	0.00339	0.0034	mg/kg
QBT1V	ORGANIC	99-35-4	Trinitrobenzene[1,3,5-]	1.9	0.1	2	0.5	0.5	mg/kg
QBT1V	ORGANIC	479-45-8	Tetryl	1.9	0.1	2	0.5	0.5	mg/kg
QBT1V	ORGANIC	121-82-4	RDX	1.9	0.1	2	0.5	0.5	mg/kg
QBT1V	ORGANIC	99-08-1	Nitrotoluene[3-]	1.9	0.1	2	0.5	0.5	mg/kg
QBT1V	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	1.9	0.1	2	0.5	0.5	mg/kg
QBT1V	ORGANIC	2691-41-0	HMX	1.9	0.15	2	0.5	0.5	mg/kg
QBT1V	ORGANIC	59229-75-3	2,6-Diamino-4-nitrotoluene	1.9	0.5	2	2	2	mg/kg
QBT1V	ORGANIC	78-30-8	Tris (o-cresyl) phosphate	1.9	0.25	2	1	1	mg/kg
QBT1V	ORGANIC	11141-16-5	Aroclor-1232	1.9	0.0011	1	0.00339	0.0034	mg/kg
QBT1V	ORGANIC	12672-29-6	Aroclor-1248	1.9	0.0011	1	0.00339	0.0034	mg/kg
QBT1V	ORGANIC	99-99-0	Nitrotoluene[4-]	1.9	0.1	2	0.5	0.5	mg/kg
QBT1V	ORGANIC	118-96-7	Trinitrotoluene[2,4,6-]	1.9	0.1	2	0.5	0.5	mg/kg
QBT1V	ORGANIC	11104-28-2	Aroclor-1221	1.9	0.0011	1	0.00339	0.0034	mg/kg
QBT1V	ORGANIC	53469-21-9	Aroclor-1242	1.9	0.0011	1	0.00339	0.0034	mg/kg
QBT1V	ORGANIC	3058-38-6	TATB	1.9	0.3	2	1	1	mg/kg
QBT1V	ORGANIC	11097-69-1	Aroclor-1254	1.9	0.0011	1	0.00339	0.0034	mg/kg
QBT1V	ORGANIC	88-72-2	Nitrotoluene[2-]	1.9	0.1	2	0.5	0.5	mg/kg
QBT1V	ORGANIC	99-65-0	Dinitrobenzene[1,3-]	1.9	0.15	2	0.5	0.5	mg/kg
QBT1V	ORGANIC	98-95-3	Nitrobenzene	1.9	0.15	2	0.5	0.5	mg/kg
QBT1V	ORGANIC	19406-51-0	Amino-2,6-dinitrotoluene[4-]	1.9	0.1	2	0.5	0.5	mg/kg
QBT1V	ORGANIC	78-11-5	PETN	1.9	0.73	2	1	1	mg/kg
QBT1V	ORGANIC	618-87-1	3,5-Dinitroaniline	1.9	0.25	2	1	1	mg/kg
NA	INORGANIC	CN(TOTAL)	Cyanide (Total)		1.7	1	5	5	ug/L
ALLH	INORGANIC	ClO4	Perchlorate	17.9	0.00061	1	0.00244	0.0024	mg/kg
NA	INORGANIC	ClO4	Perchlorate		0.05	1	0.2	0.2	ug/L
ALLH	INORGANIC	CN(TOTAL)	Cyanide (Total)	18	0.078	1	0.287	0.287	mg/kg
NA	INORGANIC	Fe	Iron		30	1	100	100	ug/L
NA	INORGANIC	Zn	Zinc		3.3	1	10	10	ug/L
ALLH	INORGANIC	U	Uranium	18	0.014	2	3.79	0.0432	mg/kg
NA	INORGANIC	Ni	Nickel		1.5	1	5	5	ug/L

NA	INORGANIC	Mg	Magnesium		85	1	300	300	ug/L
NA	INORGANIC	Al	Aluminum		68	1	200	200	ug/L
ALLH	INORGANIC	Cr	Chromium	18	0.17	1	6.9	0.569	mg/kg
NA	INORGANIC	V	Vanadium		1	1	1.44	5	ug/L
ALLH	INORGANIC	Co	Cobalt	18	0.17	1	2.99	0.569	mg/kg
NA	INORGANIC	Tl	Thallium		0.3	1	1	1	ug/L
NA	INORGANIC	Cr	Chromium		1	1	5	5	ug/L
ALLH	INORGANIC	Ba	Barium	18	0.11	1	62.6	0.569	mg/kg
NA	INORGANIC	Mn	Manganese		1	1	5	5	ug/L
ALLH	INORGANIC	Tl	Thallium	18	0.065	2	0.0788	0.216	mg/kg
NA	INORGANIC	Ca	Calcium		50	1	200	200	ug/L
NA	INORGANIC	Co	Cobalt		1	1	5	5	ug/L
NA	INORGANIC	As	Arsenic		5	1	30	30	ug/L
ALLH	INORGANIC	Sb	Antimony	18	0.38	1	1.14	1.14	mg/kg
NA	INORGANIC	Na	Sodium		100	1	300	300	ug/L
ALLH	INORGANIC	Ni	Nickel	18	0.11	2	3.65	0.432	mg/kg
NA	INORGANIC	Se	Selenium		5	1	30	30	ug/L
NA	INORGANIC	Pb	Lead		0.5	1	0.806	2	ug/L
NA	INORGANIC	K	Potassium		50	1	150	150	ug/L
NA	INORGANIC	U	Uranium		0.05	1	0.2	0.2	ug/L
ALLH	INORGANIC	As	Arsenic	18	0.22	2	1.6	1.08	mg/kg
ALLH	INORGANIC	Al	Aluminum	18	7.7	1	5940	22.8	mg/kg
ALLH	INORGANIC	Na	Sodium	18	8	1	68.2	28.5	mg/kg
ALLH	INORGANIC	Mg	Magnesium	18	9.7	1	996	34.2	mg/kg
ALLH	INORGANIC	Ca	Calcium	18	9.1	1	1510	28.5	mg/kg
NA	INORGANIC	Cd	Cadmium		0.11	1	1	1	ug/L
NA	INORGANIC	Hg	Mercury		0.066	1	0.2	0.2	ug/L
ALLH	INORGANIC	Fe	Iron	18	9.1	1	11200	28.5	mg/kg
ALLH	INORGANIC	K	Potassium	18	7.3	1	922	28.5	mg/kg
ALLH	INORGANIC	Pb	Lead	18	0.29	1	8.9	1.14	mg/kg
ALLH	INORGANIC	Ag	Silver	18	0.11	1	0.569	0.569	mg/kg
ALLH	INORGANIC	Se	Selenium	18	0.54	2	1.08	1.08	mg/kg
ALLH	INORGANIC	Cd	Cadmium	18	0.11	1	0.285	0.569	mg/kg
NA	INORGANIC	Ba	Barium		1	1	5	5	ug/L
ALLH	INORGANIC	Cu	Copper	18	0.34	1	6.37	1.14	mg/kg
NA	INORGANIC	Ag	Silver		1	1	5	5	ug/L
NA	INORGANIC	Sb	Antimony		1	1	3	3	ug/L
ALLH	INORGANIC	Mn	Manganese	18	0.23	1	333	1.14	mg/kg
ALLH	INORGANIC	V	Vanadium	18	0.11	1	14.7	0.569	mg/kg
NA	INORGANIC	Be	Beryllium		0.1	1	0.5	0.5	ug/L
ALLH	INORGANIC	Hg	Mercury	18	0.0046	1	0.0153	0.0136	mg/kg
ALLH	INORGANIC	Be	Beryllium	18	0.022	2	0.562	0.108	mg/kg
ALLH	INORGANIC	Zn	Zinc	18	0.38	1	39.5	1.14	mg/kg
NA	INORGANIC	Cu	Copper		3	1	10	10	ug/L
NA	INORGANIC	ClO4	Perchlorate		0.05	1	0.2	0.2	ug/L
NA	INORGANIC	CN(TOTAL)	Cyanide (Total)		1.7	1	5	5	ug/L
ALLH	INORGANIC	ClO4	Perchlorate	42.2	0.00087	1	0.00346	0.0035	mg/kg

ALLH	INORGANIC	NO3	Nitrate	42	0.52	1	2.8	1.73	mg/kg
ALLH	INORGANIC	CN(TOTAL)	Cyanide (Total)	42	0.11	1	0.452	0.408	mg/kg
ALLH	INORGANIC	NO3	Nitrate	21	0.38	1	2.44	1.27	mg/kg
ALLH	OTHER	pH	pH	21	0.01	1	6.91	0.1	SU
ALLH	INORGANIC	CN(TOTAL)	Cyanide (Total)	21	0.086	1	0.69	0.317	mg/kg
ALLH	OTHER	pH	pH	42	0.01	1	6.9	0.1	SU
ALLH	INORGANIC	ClO4	Perchlorate	21	0.00063	1	0.00339	0.0025	mg/kg
NA	INORGANIC	Ca	Calcium		50	1	200	200	ug/L
ALLH	INORGANIC	U	Uranium	42	0.021	2	1.39	0.064	mg/kg
ALLH	INORGANIC	Co	Cobalt	42	0.26	1	2.22	0.856	mg/kg
ALLH	INORGANIC	Mg	Magnesium	21	11	1	1390	37.2	mg/kg
ALLH	INORGANIC	Tl	Thallium	21	0.072	2	0.241	0.241	mg/kg
ALLH	INORGANIC	V	Vanadium	42	0.17	1	7.64	0.856	mg/kg
ALLH	INORGANIC	Hg	Mercury	42	0.0065	1	0.0383	0.019	mg/kg
ALLH	INORGANIC	Ca	Calcium	42	14	1	2990	42.8	mg/kg
ALLH	INORGANIC	Ba	Barium	21	0.12	1	88.6	0.621	mg/kg
NA	INORGANIC	Cd	Cadmium		0.11	1	1	1	ug/L
ALLH	INORGANIC	Ba	Barium	42	0.17	1	71.4	0.856	mg/kg
ALLH	INORGANIC	K	Potassium	42	11	1	949	42.8	mg/kg
ALLH	INORGANIC	Cu	Copper	21	0.37	1	5.91	1.24	mg/kg
NA	INORGANIC	Sb	Antimony		1	1	3	3	ug/L
NA	INORGANIC	Ni	Nickel		1.5	1	5	5	ug/L
ALLH	INORGANIC	Ni	Nickel	21	0.12	2	5.88	0.482	mg/kg
ALLH	INORGANIC	As	Arsenic	21	0.24	2	1.62	1.21	mg/kg
ALLH	INORGANIC	Zn	Zinc	42	0.57	1	53.8	1.71	mg/kg
ALLH	INORGANIC	Na	Sodium	21	8.7	1	95.1	31	mg/kg
NA	INORGANIC	Mn	Manganese		1	1	5	5	ug/L
ALLH	INORGANIC	Pb	Lead	21	0.31	1	10.3	1.24	mg/kg
ALLH	INORGANIC	Be	Beryllium	21	0.024	2	1.17	0.121	mg/kg
ALLH	INORGANIC	Se	Selenium	21	0.6	2	1.21	1.21	mg/kg
NA	INORGANIC	Be	Beryllium		0.1	1	0.5	0.5	ug/L
NA	INORGANIC	K	Potassium		50	1	76.4	150	ug/L
ALLH	INORGANIC	Ca	Calcium	21	9.9	1	4200	31	mg/kg
NA	INORGANIC	Pb	Lead		0.5	1	0.659	2	ug/L
NA	INORGANIC	Al	Aluminum		68	1	200	200	ug/L
ALLH	INORGANIC	Cd	Cadmium	21	0.12	1	0.621	0.621	mg/kg
ALLH	INORGANIC	Na	Sodium	42	12	1	199	42.8	mg/kg
ALLH	INORGANIC	Al	Aluminum	21	8.4	1	5770	24.8	mg/kg
ALLH	INORGANIC	Hg	Mercury	21	0.0047	1	0.0887	0.0137	mg/kg
ALLH	INORGANIC	Se	Selenium	42	0.8	2	1.6	1.6	mg/kg
NA	INORGANIC	Cu	Copper		3	1	10	10	ug/L
ALLH	INORGANIC	Cd	Cadmium	42	0.17	1	0.856	0.856	mg/kg
ALLH	INORGANIC	Ag	Silver	21	0.12	1	0.214	0.621	mg/kg
NA	INORGANIC	Hg	Mercury		0.066	1	0.2	0.2	ug/L
ALLH	INORGANIC	Ag	Silver	42	0.17	1	0.303	0.856	mg/kg
ALLH	INORGANIC	Mg	Magnesium	42	15	1	856	51.3	mg/kg
ALLH	INORGANIC	Mn	Manganese	42	0.34	1	613	1.71	mg/kg

ALLH	INORGANIC	V	Vanadium	21	0.12	1	11.5	0.621	mg/kg
NA	INORGANIC	Ba	Barium		1	1	5	5	ug/L
ALLH	INORGANIC	K	Potassium	21	7.9	1	1450	31	mg/kg
ALLH	INORGANIC	Al	Aluminum	42	12	1	3850	34.2	mg/kg
NA	INORGANIC	U	Uranium		0.05	1	0.2	0.2	ug/L
NA	INORGANIC	Fe	Iron		30	1	100	100	ug/L
NA	INORGANIC	Mg	Magnesium		85	1	300	300	ug/L
NA	INORGANIC	Tl	Thallium		0.3	1	0.671	1	ug/L
ALLH	INORGANIC	Be	Beryllium	42	0.032	2	0.549	0.16	mg/kg
ALLH	INORGANIC	As	Arsenic	42	0.32	2	1.59	1.6	mg/kg
NA	INORGANIC	Zn	Zinc		3.3	1	10	10	ug/L
ALLH	INORGANIC	Pb	Lead	42	0.43	1	13.3	1.71	mg/kg
ALLH	INORGANIC	Zn	Zinc	21	0.41	1	32.5	1.24	mg/kg
ALLH	INORGANIC	Mn	Manganese	21	0.25	1	567	1.24	mg/kg
ALLH	INORGANIC	Co	Cobalt	21	0.19	1	2.07	0.621	mg/kg
NA	INORGANIC	Na	Sodium		100	1	148	300	ug/L
ALLH	INORGANIC	Cr	Chromium	21	0.19	1	6.79	0.621	mg/kg
ALLH	INORGANIC	Cu	Copper	42	0.51	1	6.5	1.71	mg/kg
ALLH	INORGANIC	Tl	Thallium	42	0.096	2	0.32	0.32	mg/kg
NA	INORGANIC	Ag	Silver		1	1	5	5	ug/L
ALLH	INORGANIC	U	Uranium	21	0.016	2	1.49	0.0482	mg/kg
ALLH	INORGANIC	Cr	Chromium	42	0.26	1	7.87	0.856	mg/kg
ALLH	INORGANIC	Ni	Nickel	42	0.16	2	4.66	0.64	mg/kg
NA	INORGANIC	Cr	Chromium		1	1	5	5	ug/L
NA	INORGANIC	V	Vanadium		1	1	5	5	ug/L
ALLH	INORGANIC	Fe	Iron	42	14	1	9190	42.8	mg/kg
NA	INORGANIC	As	Arsenic		5	1	30	30	ug/L
ALLH	INORGANIC	Sb	Antimony	42	0.57	1	1.71	1.71	mg/kg
NA	INORGANIC	Co	Cobalt		1	1	5	5	ug/L
NA	INORGANIC	Se	Selenium		5	1	30	30	ug/L
ALLH	INORGANIC	Fe	Iron	21	9.9	1	8300	31	mg/kg
ALLH	INORGANIC	Sb	Antimony	21	0.41	1	1.24	1.24	mg/kg
QBT2	OTHER	pH	pH	2.8	0.01	1	8.26	0.1	SU
QBT2	INORGANIC	CN(TOTAL)	Cyanide (Total)	2.8	0.066	1	0.243	0.243	mg/kg
NA	INORGANIC	CN(TOTAL)	Cyanide (Total)		1.7	1	5	5	ug/L
NA	INORGANIC	ClO4	Perchlorate		0.05	1	0.2	0.2	ug/L
QBT2	INORGANIC	ClO4	Perchlorate	2.8	0.00051	1	0.00206	0.0021	mg/kg
QBT2	INORGANIC	NO3	Nitrate	2.8	0.31	1	1.03	1.03	mg/kg
NA	INORGANIC	NO3+NO2-N	Nitrate-Nitrite as Nitrogen		50	5	250	250	ug/L
NA	INORGANIC	Mg	Magnesium		85	1	300	300	ug/L
QBT2	INORGANIC	Be	Beryllium	2.8	0.018	2	0.485	0.0879	mg/kg
QBT2	INORGANIC	Ca	Calcium	2.8	7.9	1	396	24.7	mg/kg
QBT2	INORGANIC	Tl	Thallium	2.8	0.053	2	0.176	0.176	mg/kg
QBT2	INORGANIC	Zn	Zinc	2.8	0.33	1	43.6	0.987	mg/kg
NA	INORGANIC	Be	Beryllium		0.1	1	0.5	0.5	ug/L
NA	INORGANIC	Co	Cobalt		1	1	5	5	ug/L
NA	INORGANIC	Mn	Manganese		1	1	5	5	ug/L

QBT2	INORGANIC	Cu	Copper	2.8	0.3	1	2.12	0.987	mg/kg
QBT2	INORGANIC	Mn	Manganese	2.8	0.2	1	389	0.987	mg/kg
NA	INORGANIC	K	Potassium		50	1	293	150	ug/L
QBT2	INORGANIC	Co	Cobalt	2.8	0.15	1	0.74	0.494	mg/kg
QBT2	INORGANIC	Na	Sodium	2.8	6.9	1	209	24.7	mg/kg
QBT2	INORGANIC	Pb	Lead	2.8	0.25	1	3.56	0.987	mg/kg
NA	INORGANIC	Zn	Zinc		3.3	1	6.16	10	ug/L
NA	INORGANIC	Cd	Cadmium		0.11	1	1	1	ug/L
QBT2	INORGANIC	Ba	Barium	2.8	0.099	1	21.8	0.494	mg/kg
NA	INORGANIC	Al	Aluminum		68	1	200	200	ug/L
QBT2	INORGANIC	Al	Aluminum	2.8	6.7	1	1820	19.7	mg/kg
QBT2	INORGANIC	Cd	Cadmium	2.8	0.099	1	0.494	0.494	mg/kg
QBT2	INORGANIC	As	Arsenic	2.8	0.18	2	0.761	0.879	mg/kg
NA	INORGANIC	Ba	Barium		1	1	5	5	ug/L
NA	INORGANIC	Sb	Antimony		1	1	3	3	ug/L
QBT2	INORGANIC	Mg	Magnesium	2.8	8.4	1	295	29.6	mg/kg
QBT2	INORGANIC	Cr	Chromium	2.8	0.15	1	2.74	0.494	mg/kg
NA	INORGANIC	Hg	Mercury		0.066	1	0.2	0.2	ug/L
NA	INORGANIC	Cu	Copper		3	1	6.57	10	ug/L
NA	INORGANIC	Pb	Lead		0.5	1	0.866	2	ug/L
NA	INORGANIC	Fe	Iron		30	1	100	100	ug/L
NA	INORGANIC	U	Uranium		0.05	1	0.2	0.2	ug/L
QBT2	INORGANIC	U	Uranium	2.8	0.012	2	0.595	0.0352	mg/kg
QBT2	INORGANIC	K	Potassium	2.8	6.3	1	366	24.7	mg/kg
NA	INORGANIC	Na	Sodium		100	1	140	300	ug/L
NA	INORGANIC	Ni	Nickel		1.5	1	5	5	ug/L
QBT2	INORGANIC	Fe	Iron	2.8	7.9	1	6920	24.7	mg/kg
NA	INORGANIC	Se	Selenium		5	1	30	30	ug/L
QBT2	INORGANIC	Sb	Antimony	2.8	0.33	1	0.987	0.987	mg/kg
QBT2	INORGANIC	Ag	Silver	2.8	0.099	1	0.494	0.494	mg/kg
QBT2	INORGANIC	V	Vanadium	2.8	0.099	1	3.65	0.494	mg/kg
NA	INORGANIC	V	Vanadium		1	1	5	5	ug/L
QBT2	INORGANIC	Se	Selenium	2.8	0.44	2	0.879	0.879	mg/kg
NA	INORGANIC	Cr	Chromium		1	1	5	5	ug/L
NA	INORGANIC	Ca	Calcium		50	1	53	200	ug/L
QBT2	INORGANIC	Ni	Nickel	2.8	0.088	2	1.85	0.352	mg/kg
NA	INORGANIC	Ag	Silver		1	1	5	5	ug/L
NA	INORGANIC	Tl	Thallium		0.3	1	1	1	ug/L
QBT2	INORGANIC	Hg	Mercury	2.8	0.0039	1	0.0113	0.0113	mg/kg
NA	INORGANIC	As	Arsenic		5	1	30	30	ug/L
NA	INORGANIC	NO3+NO2-N	Nitrate-Nitrite as Nitrogen		100	10	500	500	ug/L
NA	INORGANIC	ClO4	Perchlorate		0.05	1	0.2	0.2	ug/L
NA	INORGANIC	CN(TOTAL)	Cyanide (Total)		1.7	1	5	5	ug/L
NA	INORGANIC	Se	Selenium		5	1	7.2	30	ug/L
NA	INORGANIC	U	Uranium		0.05	1	0.2	0.2	ug/L
NA	INORGANIC	Be	Beryllium		0.1	1	0.5	0.5	ug/L
NA	INORGANIC	Zn	Zinc		3.3	1	10	10	ug/L

NA	INORGANIC	V	Vanadium	1	1	1.59	5	ug/L
NA	INORGANIC	Mg	Magnesium	85	1	300	300	ug/L
NA	INORGANIC	As	Arsenic	5	1	30	30	ug/L
NA	INORGANIC	Ni	Nickel	1.5	1	5	5	ug/L
NA	INORGANIC	Al	Aluminum	68	1	200	200	ug/L
NA	INORGANIC	Fe	Iron	30	1	100	100	ug/L
NA	INORGANIC	K	Potassium	50	1	51.3	150	ug/L
NA	INORGANIC	Pb	Lead	0.5	1	0.776	2	ug/L
NA	INORGANIC	Hg	Mercury	0.066	1	0.2	0.2	ug/L
NA	INORGANIC	Ba	Barium	1	1	5	5	ug/L
NA	INORGANIC	Ca	Calcium	50	1	200	200	ug/L
NA	INORGANIC	Sb	Antimony	1	1	3	3	ug/L
NA	INORGANIC	Cu	Copper	3	1	10	10	ug/L
NA	INORGANIC	Na	Sodium	100	1	123	300	ug/L
NA	INORGANIC	Co	Cobalt	1	1	5	5	ug/L
NA	INORGANIC	Mn	Manganese	1	1	5	5	ug/L
NA	INORGANIC	Ag	Silver	1	1	5	5	ug/L
NA	INORGANIC	Tl	Thallium	0.3	1	1	1	ug/L
NA	INORGANIC	Cr	Chromium	1	1	5	5	ug/L
NA	INORGANIC	Cd	Cadmium	0.11	1	1	1	ug/L
NA	INORGANIC	ClO4	Perchlorate	0.05	1	0.2	0.2	ug/L
NA	INORGANIC	CN(TOTAL)	Cyanide (Total)	1.7	1	5	5	ug/L
NA	INORGANIC	Ca	Calcium	50	1	53	200	ug/L
NA	INORGANIC	Sb	Antimony	1	1	3	3	ug/L
NA	INORGANIC	Ba	Barium	1	1	5	5	ug/L
NA	INORGANIC	Ag	Silver	1	1	5	5	ug/L
NA	INORGANIC	Tl	Thallium	0.3	1	1	1	ug/L
NA	INORGANIC	Na	Sodium	100	1	157	300	ug/L
NA	INORGANIC	As	Arsenic	5	1	30	30	ug/L
NA	INORGANIC	Ni	Nickel	1.5	1	5	5	ug/L
NA	INORGANIC	Al	Aluminum	68	1	200	200	ug/L
NA	INORGANIC	Pb	Lead	0.5	1	0.637	2	ug/L
NA	INORGANIC	V	Vanadium	1	1	5	5	ug/L
NA	INORGANIC	Zn	Zinc	3.3	1	10	10	ug/L
NA	INORGANIC	Cr	Chromium	1	1	5	5	ug/L
NA	INORGANIC	U	Uranium	0.05	1	0.2	0.2	ug/L
NA	INORGANIC	Mg	Magnesium	85	1	300	300	ug/L
NA	INORGANIC	Be	Beryllium	0.1	1	0.5	0.5	ug/L
NA	INORGANIC	Mn	Manganese	1	1	5	5	ug/L
NA	INORGANIC	Cu	Copper	3	1	10	10	ug/L
NA	INORGANIC	K	Potassium	50	1	93.3	150	ug/L
NA	INORGANIC	Se	Selenium	5	1	30	30	ug/L
NA	INORGANIC	Fe	Iron	30	1	52.2	100	ug/L
NA	INORGANIC	Co	Cobalt	1	1	5	5	ug/L
NA	INORGANIC	Hg	Mercury	0.066	1	0.2	0.2	ug/L
NA	INORGANIC	Cd	Cadmium	0.11	1	0.273	1	ug/L
NA	INORGANIC	ClO4	Perchlorate	0.05	1	0.2	0.2	ug/L

QBT1V	INORGANIC	CN(TOTAL)	Cyanide (Total)	1.9	0.06	1	0.22	0.22	mg/kg
QBT1V	INORGANIC	ClO4	Perchlorate	1.9	0.00051	1	0.00204	0.002	mg/kg
NA	INORGANIC	CN(TOTAL)	Cyanide (Total)		1.7	1	5	5	ug/L
QBT1V	INORGANIC	Sb	Antimony	1.9	0.32	1	0.961	0.961	mg/kg
NA	INORGANIC	Ag	Silver		1	1	5	5	ug/L
QBT1V	INORGANIC	As	Arsenic	1.9	0.2	2	0.262	1	mg/kg
QBT1V	INORGANIC	Cr	Chromium	1.9	0.14	1	5.72	0.481	mg/kg
QBT1V	INORGANIC	Cd	Cadmium	1.9	0.096	1	0.481	0.481	mg/kg
QBT1V	INORGANIC	Ba	Barium	1.9	0.096	1	7.98	0.481	mg/kg
NA	INORGANIC	Mg	Magnesium		85	1	300	300	ug/L
NA	INORGANIC	Hg	Mercury		0.066	1	0.2	0.2	ug/L
QBT1V	INORGANIC	Pb	Lead	1.9	0.24	1	4.91	0.961	mg/kg
NA	INORGANIC	Cr	Chromium		1	1	5	5	ug/L
QBT1V	INORGANIC	Hg	Mercury	1.9	0.0039	1	0.0116	0.0116	mg/kg
NA	INORGANIC	Na	Sodium		100	1	341	300	ug/L
NA	INORGANIC	Fe	Iron		30	1	100	100	ug/L
NA	INORGANIC	Al	Aluminum		68	1	200	200	ug/L
NA	INORGANIC	K	Potassium		50	1	462	150	ug/L
NA	INORGANIC	V	Vanadium		1	1	5	5	ug/L
NA	INORGANIC	Mn	Manganese		1	1	2.51	5	ug/L
QBT1V	INORGANIC	Cu	Copper	1.9	0.29	1	1.15	0.961	mg/kg
QBT1V	INORGANIC	Mn	Manganese	1.9	0.19	1	309	0.961	mg/kg
NA	INORGANIC	Ba	Barium		1	1	5	5	ug/L
NA	INORGANIC	Se	Selenium		5	1	30	30	ug/L
NA	INORGANIC	Zn	Zinc		3.3	1	10	10	ug/L
NA	INORGANIC	Sb	Antimony		1	1	3	3	ug/L
NA	INORGANIC	Ca	Calcium		50	1	62.9	200	ug/L
NA	INORGANIC	Ni	Nickel		1.5	1	5	5	ug/L
QBT1V	INORGANIC	Ag	Silver	1.9	0.096	1	0.101	0.481	mg/kg
NA	INORGANIC	Co	Cobalt		1	1	5	5	ug/L
QBT1V	INORGANIC	Ni	Nickel	1.9	0.1	2	0.721	0.4	mg/kg
QBT1V	INORGANIC	Mg	Magnesium	1.9	8.2	1	124	28.8	mg/kg
QBT1V	INORGANIC	Na	Sodium	1.9	6.7	1	389	24	mg/kg
QBT1V	INORGANIC	Ca	Calcium	1.9	7.7	1	584	24	mg/kg
QBT1V	INORGANIC	Fe	Iron	1.9	7.7	1	6130	24	mg/kg
QBT1V	INORGANIC	Se	Selenium	1.9	0.5	2	1	1	mg/kg
QBT1V	INORGANIC	Tl	Thallium	1.9	0.06	2	0.2	0.2	mg/kg
QBT1V	INORGANIC	Be	Beryllium	1.9	0.02	2	0.59	0.1	mg/kg
NA	INORGANIC	Be	Beryllium		0.1	1	0.5	0.5	ug/L
NA	INORGANIC	Cu	Copper		3	1	10	10	ug/L
QBT1V	INORGANIC	Zn	Zinc	1.9	0.32	1	45.9	0.961	mg/kg
QBT1V	INORGANIC	V	Vanadium	1.9	0.096	1	2.19	0.481	mg/kg
QBT1V	INORGANIC	Co	Cobalt	1.9	0.14	1	0.216	0.481	mg/kg
QBT1V	INORGANIC	Al	Aluminum	1.9	6.5	1	1010	19.2	mg/kg
NA	INORGANIC	As	Arsenic		5	1	30	30	ug/L
NA	INORGANIC	Tl	Thallium		0.3	1	0.381	1	ug/L
NA	INORGANIC	Pb	Lead		0.5	1	2	2	ug/L

QBT1V	INORGANIC	K	Potassium	1.9	6.2		1	481		24	mg/kg
NA	INORGANIC	Cd	Cadmium		0.11		1	1		1	ug/L
NA	INORGANIC	ClO4	Perchlorate		0.05		1	0.2		0.2	ug/L
QBT3	INORGANIC	ClO4	Perchlorate	4	0.00052		1	0.00208		0.0021	mg/kg
QBT3	OTHER	pH	pH	4	0.01		1	7.71		0.1	SU
QBT3	INORGANIC	NO3	Nitrate	4	0.31		1	1.04		1.04	mg/kg
NA	INORGANIC	NO3+NO2-N	Nitrate-Nitrite as Nitrogen		100		10	500		500	ug/L
NA	INORGANIC	CN(TOTAL)	Cyanide (Total)		1.7		1	5		5	ug/L
QBT3	INORGANIC	CN(TOTAL)	Cyanide (Total)	4	0.064		1	0.237		0.237	mg/kg
NA	INORGANIC	Cu	Copper		3		1	10		10	ug/L
QBT3	INORGANIC	Fe	Iron	4	8.3		1	7120		25.9	mg/kg
QBT3	INORGANIC	Tl	Thallium	4	0.06		2	0.2		0.2	mg/kg
NA	INORGANIC	Ba	Barium		1		1	5		5	ug/L
QBT3	INORGANIC	Cd	Cadmium	4	0.1		1	0.519		0.519	mg/kg
NA	INORGANIC	Zn	Zinc		3.3		1	10		10	ug/L
QBT3	INORGANIC	Ba	Barium	4	0.1		1	12		0.519	mg/kg
QBT3	INORGANIC	Hg	Mercury	4	0.0042		1	0.0124		0.0124	mg/kg
QBT3	INORGANIC	Be	Beryllium	4	0.02		2	0.273		0.1	mg/kg
NA	INORGANIC	Al	Aluminum		68		1	200		200	ug/L
NA	INORGANIC	Sb	Antimony		1		1	3		3	ug/L
NA	INORGANIC	U	Uranium		0.05		1	0.2		0.2	ug/L
QBT3	INORGANIC	Co	Cobalt	4	0.16		1	0.299		0.519	mg/kg
NA	INORGANIC	Ag	Silver		1		1	5		5	ug/L
NA	INORGANIC	Cd	Cadmium		0.11		1	1		1	ug/L
NA	INORGANIC	Co	Cobalt		1		1	5		5	ug/L
QBT3	INORGANIC	Mn	Manganese	4	0.21		1	245		1.04	mg/kg
QBT3	INORGANIC	Zn	Zinc	4	0.34		1	40.1		1.04	mg/kg
NA	INORGANIC	Tl	Thallium		0.3		1	1		1	ug/L
QBT3	INORGANIC	Se	Selenium	4	0.5		2	1		1	mg/kg
NA	INORGANIC	Se	Selenium		5		1	30		30	ug/L
QBT3	INORGANIC	Pb	Lead	4	0.26		1	3.33		1.04	mg/kg
QBT3	INORGANIC	Sb	Antimony	4	0.34		1	1.04		1.04	mg/kg
NA	INORGANIC	Be	Beryllium		0.1		1	0.5		0.5	ug/L
QBT3	INORGANIC	Ca	Calcium	4	8.3		1	284		25.9	mg/kg
QBT3	INORGANIC	V	Vanadium	4	0.1		1	2.21		0.519	mg/kg
NA	INORGANIC	Cr	Chromium		1		1	5		5	ug/L
QBT3	INORGANIC	Mg	Magnesium	4	8.8		1	146		31.1	mg/kg
NA	INORGANIC	Pb	Lead		0.5		1	2		2	ug/L
NA	INORGANIC	Mg	Magnesium		85		1	300		300	ug/L
QBT3	INORGANIC	Na	Sodium	4	7.3		1	438		25.9	mg/kg
QBT3	INORGANIC	Ag	Silver	4	0.1		1	0.164		0.519	mg/kg
NA	INORGANIC	As	Arsenic		5		1	30		30	ug/L
NA	INORGANIC	K	Potassium		50		1	329		150	ug/L
QBT3	INORGANIC	Al	Aluminum	4	7.1		1	1140		20.8	mg/kg
QBT3	INORGANIC	Cr	Chromium	4	0.16		1	3.82		0.519	mg/kg
NA	INORGANIC	Fe	Iron		30		1	100		100	ug/L
NA	INORGANIC	Ca	Calcium		50		1	200		200	ug/L

NA	INORGANIC	Mn	Manganese		1	1	5	5	ug/L
NA	INORGANIC	Hg	Mercury		0.066	1	0.2	0.2	ug/L
NA	INORGANIC	Ni	Nickel		1.5	1	5	5	ug/L
QBT3	INORGANIC	Cu	Copper	4	0.31	1	0.861	1.04	mg/kg
NA	INORGANIC	Na	Sodium		100	1	202	300	ug/L
QBT3	INORGANIC	U	Uranium	4	0.013	2	0.4	0.0401	mg/kg
QBT3	INORGANIC	Ni	Nickel	4	0.1	2	0.495	0.401	mg/kg
NA	INORGANIC	V	Vanadium		1	1	5	5	ug/L
QBT3	INORGANIC	As	Arsenic	4	0.2	2	0.352	1	mg/kg
QBT3	INORGANIC	K	Potassium	4	6.6	1	569	25.9	mg/kg
NA	INORGANIC	Ca	Calcium		50	1	60.7	200	ug/L
FILL	INORGANIC	Cr	Chromium	21	0.17	1	10.6	0.573	mg/kg
NA	INORGANIC	Fe	Iron		30	1	100	100	ug/L
NA	INORGANIC	Hg	Mercury		0.066	1	0.2	0.2	ug/L
FILL	INORGANIC	ClO4	Perchlorate	20.8	0.00063	1	0.00253	0.0025	mg/kg
NA	INORGANIC	K	Potassium		50	1	266	150	ug/L
NA	INORGANIC	As	Arsenic		5	1	30	30	ug/L
FILL	INORGANIC	Pb	Lead	21	0.29	1	79	1.15	mg/kg
FILL	INORGANIC	Zn	Zinc	21	0.38	1	70.5	1.15	mg/kg
NA	INORGANIC	Cd	Cadmium		0.11	1	1	1	ug/L
NA	INORGANIC	Mn	Manganese		1	1	5	5	ug/L
NA	INORGANIC	Sb	Antimony		1	1	3	3	ug/L
NA	INORGANIC	CN(TOTAL)	Cyanide (Total)		1.7	1	5	5	ug/L
FILL	INORGANIC	Sb	Antimony	21	0.38	1	1.15	1.15	mg/kg
NA	INORGANIC	Cd	Cadmium		0.11	1	1	1	ug/L
FILL	INORGANIC	As	Arsenic	21	0.23	2	1.02	1.17	mg/kg
NA	INORGANIC	Al	Aluminum		68	1	200	200	ug/L
FILL	INORGANIC	Tl	Thallium	21	0.07	2	0.233	0.233	mg/kg
FILL	INORGANIC	Mn	Manganese	21	0.23	1	156	1.15	mg/kg
NA	INORGANIC	Pb	Lead		0.5	1	0.85	2	ug/L
FILL	INORGANIC	Ni	Nickel	21	0.12	2	8.19	0.467	mg/kg
FILL	INORGANIC	Al	Aluminum	21	7.8	1	1890	22.9	mg/kg
NA	INORGANIC	Ag	Silver		1	1	5	5	ug/L
NA	INORGANIC	Cr	Chromium		1	1	5	5	ug/L
NA	INORGANIC	V	Vanadium		1	1	1.47	5	ug/L
NA	INORGANIC	Al	Aluminum		68	1	200	200	ug/L
FILL	INORGANIC	K	Potassium	21	7.3	1	963	28.6	mg/kg
FILL	INORGANIC	Cd	Cadmium	21	0.12	1	0.397	0.573	mg/kg
FILL	INORGANIC	CN(TOTAL)	Cyanide (Total)	21	0.081	1	0.0917	0.298	mg/kg
NA	INORGANIC	Fe	Iron		30	1	100	100	ug/L
NA	INORGANIC	Mg	Magnesium		85	1	300	300	ug/L
NA	INORGANIC	As	Arsenic		5	1	30	30	ug/L
NA	INORGANIC	Pb	Lead		0.5	1	0.708	2	ug/L
NA	INORGANIC	Ni	Nickel		1.5	1	5	5	ug/L
NA	INORGANIC	NO3+NO2-N	Nitrate-Nitrite as Nitrogen		50	5	250	250	ug/L
NA	INORGANIC	K	Potassium		50	1	259	150	ug/L
FILL	INORGANIC	Hg	Mercury	21	0.0052	1	0.12	0.0152	mg/kg

FILL	INORGANIC	U	Uranium	21	0.015	2	1.86	0.0467	mg/kg
NA	INORGANIC	Ni	Nickel		1.5	1	5	5	ug/L
NA	INORGANIC	Cu	Copper		3	1	5.99	10	ug/L
FILL	INORGANIC	Cu	Copper	21	0.34	1	96.6	1.15	mg/kg
NA	INORGANIC	Zn	Zinc		3.3	1	6.02	10	ug/L
NA	INORGANIC	U	Uranium		0.05	1	0.2	0.2	ug/L
FILL	OTHER	pH	pH	21	0.01	1	7.49	0.1	SU
FILL	INORGANIC	Na	Sodium	21	8	1	279	28.6	mg/kg
NA	INORGANIC	Be	Beryllium		0.1	1	0.5	0.5	ug/L
NA	INORGANIC	Cu	Copper		3	1	6.19	10	ug/L
NA	INORGANIC	Be	Beryllium		0.1	1	0.5	0.5	ug/L
NA	INORGANIC	Tl	Thallium		0.3	1	0.474	1	ug/L
NA	INORGANIC	Tl	Thallium		0.3	1	1	1	ug/L
NA	INORGANIC	Ag	Silver		1	1	5	5	ug/L
NA	INORGANIC	NO3+NO2-N	Nitrate-Nitrite as Nitrogen		100	10	500	500	ug/L
NA	INORGANIC	Co	Cobalt		1	1	5	5	ug/L
NA	INORGANIC	Hg	Mercury		0.066	1	0.2	0.2	ug/L
NA	INORGANIC	V	Vanadium		1	1	1.35	5	ug/L
NA	INORGANIC	Se	Selenium		5	1	6.64	30	ug/L
NA	INORGANIC	U	Uranium		0.05	1	0.2	0.2	ug/L
FILL	INORGANIC	Se	Selenium	21	0.58	2	1.17	1.17	mg/kg
NA	INORGANIC	Zn	Zinc		3.3	1	6.17	10	ug/L
NA	INORGANIC	Mn	Manganese		1	1	1.69	5	ug/L
NA	INORGANIC	Ba	Barium		1	1	5	5	ug/L
NA	INORGANIC	Sb	Antimony		1	1	3	3	ug/L
NA	INORGANIC	Co	Cobalt		1	1	5	5	ug/L
NA	INORGANIC	CN(TOTAL)	Cyanide (Total)		1.7	1	5	5	ug/L
NA	INORGANIC	Se	Selenium		5	1	6.94	30	ug/L
FILL	INORGANIC	Ba	Barium	21	0.12	1	26.3	0.573	mg/kg
FILL	INORGANIC	V	Vanadium	21	0.12	1	7.12	0.573	mg/kg
FILL	INORGANIC	Be	Beryllium	21	0.023	2	0.22	0.117	mg/kg
FILL	INORGANIC	Ca	Calcium	21	9.2	1	2190	28.6	mg/kg
FILL	INORGANIC	Mg	Magnesium	21	9.7	1	863	34.4	mg/kg
NA	INORGANIC	Na	Sodium		100	1	155	300	ug/L
NA	INORGANIC	Mg	Magnesium		85	1	300	300	ug/L
NA	INORGANIC	ClO4	Perchlorate		0.05	1	0.2	0.2	ug/L
FILL	INORGANIC	Co	Cobalt	21	0.17	1	2.74	0.573	mg/kg
NA	INORGANIC	Ca	Calcium		50	1	84.9	200	ug/L
NA	INORGANIC	ClO4	Perchlorate		0.05	1	0.2	0.2	ug/L
FILL	INORGANIC	Ag	Silver	21	0.12	1	0.175	0.573	mg/kg
FILL	INORGANIC	NO3	Nitrate	21	0.37	1	1.84	1.25	mg/kg
NA	INORGANIC	Na	Sodium		100	1	158	300	ug/L
FILL	INORGANIC	Fe	Iron	21	9.2	1	10000	28.6	mg/kg
NA	INORGANIC	Cr	Chromium		1	1	1.64	5	ug/L
NA	INORGANIC	Ba	Barium		1	1	5	5	ug/L
NA	ORGANIC	75-00-3	Chloroethane	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	95-49-8	Chlorotoluene[2-]	22.9	0.00039	1	0.0013	0.0013	mg/kg

ALLH	ORGANIC	75-01-4	Vinyl Chloride	22.9	0.00039	1	0.0013	0.0013	mg/kg
NA	ORGANIC	108-90-7	Chlorobenzene	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	106-93-4	Dibromoethane[1,2-]	11.3	0.00034	1	0.00113	0.0011	mg/kg
ALLH	ORGANIC	106-43-4	Chlorotoluene[4-]	11.3	0.00034	1	0.00113	0.0011	mg/kg
ALLH	ORGANIC	630-20-6	Tetrachloroethane[1,1,1,2-]	11.3	0.00034	1	0.00113	0.0011	mg/kg
ALLH	ORGANIC	98-06-6	Butylbenzene[tert-]	11.3	0.00034	1	0.00113	0.0011	mg/kg
NA	ORGANIC	108-88-3	Toluene	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	75-15-0	Carbon Disulfide	11.3	0.0014	1	0.00563	0.0056	mg/kg
ALLH	ORGANIC	108-88-3	Toluene	11.3	0.00034	1	0.00113	0.0011	mg/kg
NA	ORGANIC	76-13-1	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0	0.0016	1	0.005	0.005	mg/kg
NA	ORGANIC	142-28-9	Dichloropropane[1,3-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	95-63-6	Trimethylbenzene[1,2,4-]	15.8	0.00036	1	0.00119	0.0012	mg/kg
NA	ORGANIC	124-48-1	Chlorodibromomethane	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	75-34-3	Dichloroethane[1,1-]	15.8	0.00036	1	0.00119	0.0012	mg/kg
NA	ORGANIC	107-06-2	Dichloroethane[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	591-78-6	Hexanone[2-]	11.3	0.0017	1	0.00563	0.0056	mg/kg
ALLH	ORGANIC	Xylene[1,3 and 1,4]	Xylene[1,3-]+Xylene[1,4-]	15.8	0.00036	1	0.00238	0.0024	mg/kg
ALLH	ORGANIC	99-87-6	Isopropyltoluene[4-]	11.3	0.00034	1	0.00113	0.0011	mg/kg
ALLH	ORGANIC	71-55-6	Trichloroethane[1,1,1-]	22.9	0.00039	1	0.0013	0.0013	mg/kg
NA	ORGANIC	71-43-2	Benzene	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	100-41-4	Ethylbenzene	11.3	0.00034	1	0.00113	0.0011	mg/kg
ALLH	ORGANIC	75-00-3	Chloroethane	22.9	0.00039	1	0.0013	0.0013	mg/kg
NA	ORGANIC	75-27-4	Bromodichloromethane	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	74-87-3	Chloromethane	22.9	0.00039	1	0.0013	0.0013	mg/kg
ALLH	ORGANIC	95-47-6	Xylene[1,2-]	15.8	0.00036	1	0.00119	0.0012	mg/kg
ALLH	ORGANIC	127-18-4	Tetrachloroethene	11.3	0.00034	1	0.00113	0.0011	mg/kg
ALLH	ORGANIC	67-64-1	Acetone	15.8	0.002	1	0.00594	0.0059	mg/kg
ALLH	ORGANIC	108-10-1	Methyl-2-pentanone[4-]	11.3	0.0014	1	0.00563	0.0056	mg/kg
ALLH	ORGANIC	75-71-8	Dichlorodifluoromethane	22.9	0.00044	1	0.0013	0.0013	mg/kg
ALLH	ORGANIC	74-97-5	Bromochloromethane	15.8	0.00039	1	0.00119	0.0012	mg/kg
ALLH	ORGANIC	103-65-1	Propylbenzene[1-]	22.9	0.00039	1	0.0013	0.0013	mg/kg
ALLH	ORGANIC	156-59-2	Dichloroethene[cis-1,2-]	22.9	0.00039	1	0.0013	0.0013	mg/kg
NA	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	71-55-6	Trichloroethane[1,1,1-]	11.3	0.00034	1	0.00113	0.0011	mg/kg
ALLH	ORGANIC	75-34-3	Dichloroethane[1,1-]	22.9	0.00039	1	0.0013	0.0013	mg/kg
NA	ORGANIC	10061-02-6	Dichloropropene[trans-1,3-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	95-47-6	Xylene[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	107-06-2	Dichloroethane[1,2-]	22.9	0.00039	1	0.0013	0.0013	mg/kg
NA	ORGANIC	75-09-2	Methylene Chloride	0	0.002	1	0.005	0.005	mg/kg
ALLH	ORGANIC	79-34-5	Tetrachloroethane[1,1,2,2-]	11.3	0.00034	1	0.00113	0.0011	mg/kg
ALLH	ORGANIC	56-23-5	Carbon Tetrachloride	11.3	0.00034	1	0.00113	0.0011	mg/kg
NA	ORGANIC	594-20-7	Dichloropropane[2,2-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	75-35-4	Dichloroethene[1,1-]	11.3	0.00034	1	0.00113	0.0011	mg/kg
ALLH	ORGANIC	96-12-8	Dibromo-3-Chloropropane[1,2-]	15.8	0.00036	1	0.00119	0.0012	mg/kg
ALLH	ORGANIC	79-00-5	Trichloroethane[1,1,2-]	11.3	0.00034	1	0.00113	0.0011	mg/kg
ALLH	ORGANIC	10061-01-5	Dichloropropene[cis-1,3-]	11.3	0.00034	1	0.00113	0.0011	mg/kg

ALLH	ORGANIC	67-66-3	Chloroform	15.8	0.00036	1	0.00119	0.0012	mg/kg
ALLH	ORGANIC	98-82-8	Isopropylbenzene	11.3	0.00034	1	0.00113	0.0011	mg/kg
NA	ORGANIC	67-66-3	Chloroform	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	75-35-4	Dichloroethene[1,1-]	22.9	0.00039	1	0.0013	0.0013	mg/kg
ALLH	ORGANIC	98-82-8	Isopropylbenzene	22.9	0.00039	1	0.0013	0.0013	mg/kg
ALLH	ORGANIC	78-87-5	Dichloropropane[1,2-]	22.9	0.00039	1	0.0013	0.0013	mg/kg
ALLH	ORGANIC	135-98-8	Butylbenzene[sec-]	11.3	0.00034	1	0.00113	0.0011	mg/kg
ALLH	ORGANIC	95-49-8	Chlorotoluene[2-]	15.8	0.00036	1	0.00119	0.0012	mg/kg
ALLH	ORGANIC	74-88-4	Iodomethane	15.8	0.0019	1	0.00594	0.0059	mg/kg
ALLH	ORGANIC	96-12-8	Dibromo-3-Chloropropane[1,2-]	11.3	0.00034	1	0.00113	0.0011	mg/kg
ALLH	ORGANIC	630-20-6	Tetrachloroethane[1,1,1,2-]	15.8	0.00036	1	0.00119	0.0012	mg/kg
ALLH	ORGANIC	108-10-1	Methyl-2-pentanone[4-]	15.8	0.0015	1	0.00594	0.0059	mg/kg
ALLH	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	11.3	0.00034	1	0.00113	0.0011	mg/kg
NA	ORGANIC	78-87-5	Dichloropropane[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	124-48-1	Chlorodibromomethane	22.9	0.00039	1	0.0013	0.0013	mg/kg
ALLH	ORGANIC	74-95-3	Dibromomethane	15.8	0.00036	1	0.00119	0.0012	mg/kg
NA	ORGANIC	74-83-9	Bromomethane	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	108-90-7	Chlorobenzene	22.9	0.00039	1	0.0013	0.0013	mg/kg
ALLH	ORGANIC	75-34-3	Dichloroethane[1,1-]	11.3	0.00034	1	0.00113	0.0011	mg/kg
ALLH	ORGANIC	96-12-8	Dibromo-3-Chloropropane[1,2-]	22.9	0.00039	1	0.0013	0.0013	mg/kg
ALLH	ORGANIC	74-97-5	Bromochloromethane	11.3	0.00037	1	0.00113	0.0011	mg/kg
ALLH	ORGANIC	95-63-6	Trimethylbenzene[1,2,4-]	22.9	0.00039	1	0.0013	0.0013	mg/kg
ALLH	ORGANIC	75-00-3	Chloroethane	11.3	0.00034	1	0.00113	0.0011	mg/kg
ALLH	ORGANIC	135-98-8	Butylbenzene[sec-]	22.9	0.00039	1	0.0013	0.0013	mg/kg
ALLH	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	22.9	0.00039	1	0.0013	0.0013	mg/kg
ALLH	ORGANIC	71-43-2	Benzene	11.3	0.00034	1	0.00113	0.0011	mg/kg
ALLH	ORGANIC	563-58-6	Dichloropropene[1,1-]	15.8	0.00036	1	0.00119	0.0012	mg/kg
ALLH	ORGANIC	78-93-3	Butanone[2-]	22.9	0.002	1	0.00649	0.0065	mg/kg
ALLH	ORGANIC	95-47-6	Xylene[1,2-]	22.9	0.00039	1	0.0013	0.0013	mg/kg
ALLH	ORGANIC	79-00-5	Trichloroethane[1,1,2-]	22.9	0.00039	1	0.0013	0.0013	mg/kg
ALLH	ORGANIC	79-34-5	Tetrachloroethane[1,1,2,2-]	22.9	0.00039	1	0.0013	0.0013	mg/kg
NA	ORGANIC	56-23-5	Carbon Tetrachloride	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	10061-02-6	Dichloropropene[trans-1,3-]	15.8	0.00036	1	0.00119	0.0012	mg/kg
ALLH	ORGANIC	100-42-5	Styrene	11.3	0.00034	1	0.00113	0.0011	mg/kg
ALLH	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	15.8	0.00036	1	0.00119	0.0012	mg/kg
ALLH	ORGANIC	108-86-1	Bromobenzene	22.9	0.00039	1	0.0013	0.0013	mg/kg
ALLH	ORGANIC	142-28-9	Dichloropropane[1,3-]	11.3	0.00034	1	0.00113	0.0011	mg/kg
ALLH	ORGANIC	78-93-3	Butanone[2-]	15.8	0.0018	1	0.00594	0.0059	mg/kg
ALLH	ORGANIC	74-88-4	Iodomethane	22.9	0.0021	1	0.00649	0.0065	mg/kg
ALLH	ORGANIC	108-86-1	Bromobenzene	11.3	0.00034	1	0.00113	0.0011	mg/kg
NA	ORGANIC	106-93-4	Dibromoethane[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	98-06-6	Butylbenzene[tert-]	15.8	0.00036	1	0.00119	0.0012	mg/kg
ALLH	ORGANIC	124-48-1	Chlorodibromomethane	15.8	0.00036	1	0.00119	0.0012	mg/kg
ALLH	ORGANIC	107-06-2	Dichloroethane[1,2-]	11.3	0.00034	1	0.00113	0.0011	mg/kg
ALLH	ORGANIC	103-65-1	Propylbenzene[1-]	15.8	0.00036	1	0.00119	0.0012	mg/kg
ALLH	ORGANIC	108-90-7	Chlorobenzene	11.3	0.00034	1	0.00113	0.0011	mg/kg
NA	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	0	0.0003	1	0.001	0.001	mg/kg

ALLH	ORGANIC	95-49-8	Chlorotoluene[2-]	11.3	0.00034	1	0.00113	0.0011	mg/kg
ALLH	ORGANIC	74-97-5	Bromochloromethane	22.9	0.00043	1	0.0013	0.0013	mg/kg
ALLH	ORGANIC	99-87-6	Isopropyltoluene[4-]	15.8	0.00036	1	0.00119	0.0012	mg/kg
ALLH	ORGANIC	75-01-4	Vinyl Chloride	15.8	0.00036	1	0.00119	0.0012	mg/kg
ALLH	ORGANIC	75-01-4	Vinyl Chloride	11.3	0.00034	1	0.00113	0.0011	mg/kg
NA	ORGANIC	100-42-5	Styrene	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	74-97-5	Bromochloromethane	0	0.00033	1	0.001	0.001	mg/kg
ALLH	ORGANIC	75-09-2	Methylene Chloride	11.3	0.0023	1	0.00563	0.0056	mg/kg
NA	ORGANIC	75-34-3	Dichloroethane[1,1-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	104-51-8	Butylbenzene[n-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	56-23-5	Carbon Tetrachloride	15.8	0.00036	1	0.00119	0.0012	mg/kg
ALLH	ORGANIC	104-51-8	Butylbenzene[n-]	11.3	0.00034	1	0.00113	0.0011	mg/kg
ALLH	ORGANIC	107-06-2	Dichloroethane[1,2-]	15.8	0.00036	1	0.00119	0.0012	mg/kg
ALLH	ORGANIC	75-35-4	Dichloroethene[1,1-]	15.8	0.00036	1	0.00119	0.0012	mg/kg
NA	ORGANIC	75-25-2	Bromoform	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	135-98-8	Butylbenzene[sec-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	108-67-8	Trimethylbenzene[1,3,5-]	22.9	0.00039	1	0.0013	0.0013	mg/kg
ALLH	ORGANIC	67-66-3	Chloroform	11.3	0.00034	1	0.00113	0.0011	mg/kg
NA	ORGANIC	75-15-0	Carbon Disulfide	0	0.0013	1	0.005	0.005	mg/kg
ALLH	ORGANIC	75-15-0	Carbon Disulfide	15.8	0.0015	1	0.00594	0.0059	mg/kg
NA	ORGANIC	156-60-5	Dichloroethene[trans-1,2-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	104-51-8	Butylbenzene[n-]	15.8	0.00036	1	0.00119	0.0012	mg/kg
ALLH	ORGANIC	10061-02-6	Dichloropropene[trans-1,3-]	11.3	0.00034	1	0.00113	0.0011	mg/kg
NA	ORGANIC	98-06-6	Butylbenzene[tert-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	563-58-6	Dichloropropene[1,1-]	11.3	0.00034	1	0.00113	0.0011	mg/kg
NA	ORGANIC	108-10-1	Methyl-2-pentanone[4-]	0	0.0013	1	0.005	0.005	mg/kg
ALLH	ORGANIC	100-41-4	Ethylbenzene	15.8	0.00036	1	0.00119	0.0012	mg/kg
ALLH	ORGANIC	98-06-6	Butylbenzene[tert-]	22.9	0.00039	1	0.0013	0.0013	mg/kg
ALLH	ORGANIC	78-93-3	Butanone[2-]	11.3	0.0017	1	0.00563	0.0056	mg/kg
ALLH	ORGANIC	79-01-6	Trichloroethene	11.3	0.00037	1	0.00113	0.0011	mg/kg
ALLH	ORGANIC	99-87-6	Isopropyltoluene[4-]	22.9	0.00039	1	0.000765	0.0013	mg/kg
ALLH	ORGANIC	156-60-5	Dichloroethene[trans-1,2-]	11.3	0.00034	1	0.00113	0.0011	mg/kg
ALLH	ORGANIC	75-09-2	Methylene Chloride	22.9	0.0026	1	0.00649	0.0065	mg/kg
ALLH	ORGANIC	71-55-6	Trichloroethane[1,1,1-]	15.8	0.00036	1	0.00119	0.0012	mg/kg
ALLH	ORGANIC	56-23-5	Carbon Tetrachloride	22.9	0.00039	1	0.0013	0.0013	mg/kg
ALLH	ORGANIC	10061-01-5	Dichloropropene[cis-1,3-]	22.9	0.00039	1	0.0013	0.0013	mg/kg
ALLH	ORGANIC	Xylene[1,3 and 1,4]	Xylene[1,3-]+Xylene[1,4-]	11.3	0.00034	1	0.00225	0.0023	mg/kg
NA	ORGANIC	10061-01-5	Dichloropropene[cis-1,3-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	67-66-3	Chloroform	22.9	0.00039	1	0.0013	0.0013	mg/kg
NA	ORGANIC	630-20-6	Tetrachloroethane[1,1,1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	74-88-4	Iodomethane	0	0.0016	1	0.005	0.005	mg/kg
ALLH	ORGANIC	156-60-5	Dichloroethene[trans-1,2-]	22.9	0.00039	1	0.0013	0.0013	mg/kg
ALLH	ORGANIC	100-42-5	Styrene	15.8	0.00036	1	0.00119	0.0012	mg/kg
ALLH	ORGANIC	Xylene[1,3 and 1,4]	Xylene[1,3-]+Xylene[1,4-]	22.9	0.00039	1	0.00259	0.0026	mg/kg
ALLH	ORGANIC	78-87-5	Dichloropropane[1,2-]	15.8	0.00036	1	0.00119	0.0012	mg/kg
ALLH	ORGANIC	108-10-1	Methyl-2-pentanone[4-]	22.9	0.0016	1	0.00649	0.0065	mg/kg
ALLH	ORGANIC	142-28-9	Dichloropropane[1,3-]	22.9	0.00039	1	0.0013	0.0013	mg/kg

ALLH	ORGANIC	106-43-4	Chlorotoluene[4-]	22.9	0.00039	1	0.0013	0.0013	mg/kg
ALLH	ORGANIC	106-43-4	Chlorotoluene[4-]	15.8	0.00036	1	0.00119	0.0012	mg/kg
ALLH	ORGANIC	135-98-8	Butylbenzene[sec-]	15.8	0.00036	1	0.00119	0.0012	mg/kg
ALLH	ORGANIC	74-83-9	Bromomethane	15.8	0.00036	1	0.00119	0.0012	mg/kg
ALLH	ORGANIC	79-01-6	Trichloroethene	22.9	0.00043	1	0.0013	0.0013	mg/kg
NA	ORGANIC	156-59-2	Dichloroethene[cis-1,2-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	630-20-6	Tetrachloroethane[1,1,1,2-]	22.9	0.00039	1	0.0013	0.0013	mg/kg
ALLH	ORGANIC	75-09-2	Methylene Chloride	15.8	0.0024	1	0.00594	0.0059	mg/kg
NA	ORGANIC	75-69-4	Trichlorofluoromethane	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	71-43-2	Benzene	22.9	0.00039	1	0.0013	0.0013	mg/kg
ALLH	ORGANIC	75-69-4	Trichlorofluoromethane	22.9	0.00039	1	0.0013	0.0013	mg/kg
ALLH	ORGANIC	124-48-1	Chlorodibromomethane	11.3	0.00034	1	0.00113	0.0011	mg/kg
NA	ORGANIC	74-87-3	Chloromethane	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	127-18-4	Tetrachloroethene	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	75-27-4	Bromodichloromethane	22.9	0.00039	1	0.0013	0.0013	mg/kg
NA	ORGANIC	591-78-6	Hexanone[2-]	0	0.0015	1	0.005	0.005	mg/kg
ALLH	ORGANIC	108-88-3	Toluene	15.8	0.00036	1	0.00119	0.0012	mg/kg
ALLH	ORGANIC	75-69-4	Trichlorofluoromethane	11.3	0.00034	1	0.00113	0.0011	mg/kg
ALLH	ORGANIC	594-20-7	Dichloropropane[2,2-]	11.3	0.00034	1	0.00113	0.0011	mg/kg
ALLH	ORGANIC	75-15-0	Carbon Disulfide	22.9	0.0016	1	0.00649	0.0065	mg/kg
ALLH	ORGANIC	75-25-2	Bromoform	22.9	0.00039	1	0.0013	0.0013	mg/kg
NA	ORGANIC	103-65-1	Propylbenzene[1-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	79-01-6	Trichloroethene	15.8	0.00039	1	0.00119	0.0012	mg/kg
NA	ORGANIC	79-01-6	Trichloroethene	0	0.00033	1	0.001	0.001	mg/kg
ALLH	ORGANIC	10061-02-6	Dichloropropene[trans-1,3-]	22.9	0.00039	1	0.0013	0.0013	mg/kg
ALLH	ORGANIC	127-18-4	Tetrachloroethene	15.8	0.00036	1	0.00119	0.0012	mg/kg
ALLH	ORGANIC	95-63-6	Trimethylbenzene[1,2,4-]	11.3	0.00034	1	0.00113	0.0011	mg/kg
ALLH	ORGANIC	78-87-5	Dichloropropane[1,2-]	11.3	0.00034	1	0.00113	0.0011	mg/kg
ALLH	ORGANIC	591-78-6	Hexanone[2-]	15.8	0.0018	1	0.00594	0.0059	mg/kg
ALLH	ORGANIC	74-87-3	Chloromethane	11.3	0.00034	1	0.00113	0.0011	mg/kg
NA	ORGANIC	95-49-8	Chlorotoluene[2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	78-93-3	Butanone[2-]	0	0.0015	1	0.005	0.005	mg/kg
ALLH	ORGANIC	104-51-8	Butylbenzene[n-]	22.9	0.00039	1	0.0013	0.0013	mg/kg
ALLH	ORGANIC	156-60-5	Dichloroethene[trans-1,2-]	15.8	0.00036	1	0.00119	0.0012	mg/kg
ALLH	ORGANIC	96-18-4	Trichloropropane[1,2,3-]	15.8	0.00036	1	0.00119	0.0012	mg/kg
ALLH	ORGANIC	79-34-5	Tetrachloroethane[1,1,2,2-]	15.8	0.00036	1	0.00119	0.0012	mg/kg
ALLH	ORGANIC	75-69-4	Trichlorofluoromethane	15.8	0.00036	1	0.00119	0.0012	mg/kg
ALLH	ORGANIC	108-67-8	Trimethylbenzene[1,3,5-]	15.8	0.00036	1	0.00119	0.0012	mg/kg
ALLH	ORGANIC	75-27-4	Bromodichloromethane	11.3	0.00034	1	0.00113	0.0011	mg/kg
NA	ORGANIC	96-12-8	Dibromo-3-Chloropropane[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	563-58-6	Dichloropropene[1,1-]	22.9	0.00039	1	0.0013	0.0013	mg/kg
ALLH	ORGANIC	74-83-9	Bromomethane	11.3	0.00034	1	0.00113	0.0011	mg/kg
ALLH	ORGANIC	108-86-1	Bromobenzene	15.8	0.00036	1	0.00119	0.0012	mg/kg
ALLH	ORGANIC	98-82-8	Isopropylbenzene	15.8	0.00036	1	0.00119	0.0012	mg/kg
ALLH	ORGANIC	108-67-8	Trimethylbenzene[1,3,5-]	11.3	0.00034	1	0.00113	0.0011	mg/kg
ALLH	ORGANIC	67-64-1	Acetone	11.3	0.0019	1	0.00563	0.0056	mg/kg
ALLH	ORGANIC	75-25-2	Bromoform	15.8	0.00036	1	0.00119	0.0012	mg/kg

ALLH	ORGANIC	106-93-4	Dibromoethane[1,2-]	22.9	0.00039	1	0.0013	0.0013	mg/kg
ALLH	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	22.9	0.00039	1	0.0013	0.0013	mg/kg
ALLH	ORGANIC	76-13-1	Trichloro-1,2,2-trifluoroethane[1,1,2-]	22.9	0.0021	1	0.00649	0.0065	mg/kg
NA	ORGANIC	96-18-4	Trichloropropane[1,2,3-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	79-00-5	Trichloroethane[1,1,2-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	15.8	0.00036	1	0.00119	0.0012	mg/kg
ALLH	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	11.3	0.00034	1	0.00113	0.0011	mg/kg
ALLH	ORGANIC	127-18-4	Tetrachloroethene	22.9	0.00039	1	0.0013	0.0013	mg/kg
ALLH	ORGANIC	594-20-7	Dichloropropane[2,2-]	22.9	0.00039	1	0.0013	0.0013	mg/kg
ALLH	ORGANIC	71-43-2	Benzene	15.8	0.00036	1	0.00119	0.0012	mg/kg
NA	ORGANIC	106-43-4	Chlorotoluene[4-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	74-87-3	Chloromethane	15.8	0.00036	1	0.00119	0.0012	mg/kg
ALLH	ORGANIC	76-13-1	Trichloro-1,2,2-trifluoroethane[1,1,2-]	15.8	0.0019	1	0.00594	0.0059	mg/kg
ALLH	ORGANIC	75-25-2	Bromoform	11.3	0.00034	1	0.00113	0.0011	mg/kg
NA	ORGANIC	75-35-4	Dichloroethene[1,1-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	108-88-3	Toluene	22.9	0.00039	1	0.000869	0.0013	mg/kg
ALLH	ORGANIC	75-71-8	Dichlorodifluoromethane	11.3	0.00038	1	0.00113	0.0011	mg/kg
NA	ORGANIC	75-71-8	Dichlorodifluoromethane	0	0.00034	1	0.001	0.001	mg/kg
ALLH	ORGANIC	74-95-3	Dibromomethane	22.9	0.00039	1	0.0013	0.0013	mg/kg
ALLH	ORGANIC	79-00-5	Trichloroethane[1,1,2-]	15.8	0.00036	1	0.00119	0.0012	mg/kg
ALLH	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	22.9	0.00039	1	0.0013	0.0013	mg/kg
ALLH	ORGANIC	156-59-2	Dichloroethene[cis-1,2-]	11.3	0.00034	1	0.00113	0.0011	mg/kg
ALLH	ORGANIC	142-28-9	Dichloropropane[1,3-]	15.8	0.00036	1	0.00119	0.0012	mg/kg
ALLH	ORGANIC	75-00-3	Chloroethane	15.8	0.00036	1	0.00119	0.0012	mg/kg
NA	ORGANIC	98-82-8	Isopropylbenzene	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-01-4	Vinyl Chloride	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	103-65-1	Propylbenzene[1-]	11.3	0.00034	1	0.00113	0.0011	mg/kg
NA	ORGANIC	Xylene[1,3 and 1,4]	Xylene[1,3-]+Xylene[1,4-]	0	0.0003	1	0.002	0.002	mg/kg
NA	ORGANIC	108-67-8	Trimethylbenzene[1,3,5-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	74-95-3	Dibromomethane	11.3	0.00034	1	0.00113	0.0011	mg/kg
ALLH	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	15.8	0.00036	1	0.00119	0.0012	mg/kg
NA	ORGANIC	67-64-1	Acetone	0	0.0017	1	0.005	0.005	mg/kg
ALLH	ORGANIC	75-71-8	Dichlorodifluoromethane	15.8	0.0004	1	0.00119	0.0012	mg/kg
ALLH	ORGANIC	100-41-4	Ethylbenzene	22.9	0.00039	1	0.0013	0.0013	mg/kg
ALLH	ORGANIC	67-64-1	Acetone	22.9	0.0022	1	0.00852	0.0065	mg/kg
ALLH	ORGANIC	74-88-4	Iodomethane	11.3	0.0018	1	0.00563	0.0056	mg/kg
NA	ORGANIC	79-34-5	Tetrachloroethane[1,1,2,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	71-55-6	Trichloroethane[1,1,1-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	156-59-2	Dichloroethene[cis-1,2-]	15.8	0.00036	1	0.00119	0.0012	mg/kg
ALLH	ORGANIC	108-90-7	Chlorobenzene	15.8	0.00036	1	0.00119	0.0012	mg/kg
ALLH	ORGANIC	96-18-4	Trichloropropane[1,2,3-]	22.9	0.00039	1	0.0013	0.0013	mg/kg
NA	ORGANIC	74-95-3	Dibromomethane	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	76-13-1	Trichloro-1,2,2-trifluoroethane[1,1,2-]	11.3	0.0018	1	0.00563	0.0056	mg/kg
ALLH	ORGANIC	75-27-4	Bromodichloromethane	15.8	0.00036	1	0.00119	0.0012	mg/kg
ALLH	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	11.3	0.00034	1	0.00113	0.0011	mg/kg
ALLH	ORGANIC	74-83-9	Bromomethane	22.9	0.00039	1	0.0013	0.0013	mg/kg
ALLH	ORGANIC	106-93-4	Dibromoethane[1,2-]	15.8	0.00036	1	0.00119	0.0012	mg/kg

NA	ORGANIC	95-63-6	Trimethylbenzene[1,2,4-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	99-87-6	Isopropyltoluene[4-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	95-47-6	Xylene[1,2-]	11.3	0.00034	1	0.00113	0.0011	mg/kg
ALLH	ORGANIC	10061-01-5	Dichloropropene[cis-1,3-]	15.8	0.00036	1	0.00119	0.0012	mg/kg
NA	ORGANIC	563-58-6	Dichloropropene[1,1-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	108-86-1	Bromobenzene	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	100-41-4	Ethylbenzene	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	100-42-5	Styrene	22.9	0.00039	1	0.0013	0.0013	mg/kg
ALLH	ORGANIC	594-20-7	Dichloropropane[2,2-]	15.8	0.00036	1	0.00119	0.0012	mg/kg
ALLH	ORGANIC	96-18-4	Trichloropropane[1,2,3-]	11.3	0.00034	1	0.00113	0.0011	mg/kg
ALLH	ORGANIC	591-78-6	Hexanone[2-]	22.9	0.002	1	0.00649	0.0065	mg/kg
ALLH	ORGANIC	85-68-7	Butylbenzylphthalate	11.3	0.075	1	0.374	0.37	mg/kg
ALLH	ORGANIC	105-67-9	Dimethylphenol[2,4-]	15.8	0.14	1	0.394	0.39	mg/kg
ALLH	ORGANIC	59-50-7	Chloro-3-methylphenol[4-]	15.8	0.079	1	0.394	0.39	mg/kg
ALLH	ORGANIC	53469-21-9	Aroclor-1242	11.3	0.0012	1	0.00374	0.0037	mg/kg
ALLH	ORGANIC	83-32-9	Acenaphthene	22.9	0.014	1	0.0431	0.043	mg/kg
ALLH	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	15.8	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	120-12-7	Anthracene	22.9	0.0086	1	0.0431	0.043	mg/kg
ALLH	ORGANIC	19406-51-0	Amino-2,6-dinitrotoluene[4-]	15.8	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	106-47-8	Chloroaniline[4-]	11.3	0.075	1	0.374	0.37	mg/kg
ALLH	ORGANIC	53469-21-9	Aroclor-1242	22.9	0.0072	5	0.0216	0.022	mg/kg
ALLH	ORGANIC	88-74-4	Nitroaniline[2-]	11.3	0.075	1	0.374	0.37	mg/kg
ALLH	ORGANIC	108-60-1	Oxybis(1-chloropropane)[2,2'-]	15.8	0.079	1	0.394	0.39	mg/kg
ALLH	ORGANIC	121-82-4	RDX	11.3	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	11.3	0.037	1	0.374	0.37	mg/kg
ALLH	ORGANIC	56-55-3	Benzo(a)anthracene	22.9	0.013	1	0.0431	0.043	mg/kg
ALLH	ORGANIC	193-39-5	Indeno(1,2,3-cd)pyrene	15.8	0.012	1	0.0394	0.039	mg/kg
ALLH	ORGANIC	193-39-5	Indeno(1,2,3-cd)pyrene	22.9	0.013	1	0.0431	0.043	mg/kg
ALLH	ORGANIC	99-08-1	Nitrotoluene[3-]	22.9	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	91-20-3	Naphthalene	15.8	0.012	1	0.0394	0.039	mg/kg
ALLH	ORGANIC	78-11-5	PETN	22.9	0.73	2	1	1	mg/kg
ALLH	ORGANIC	111-44-4	Bis(2-chloroethyl)ether	15.8	0.079	1	0.394	0.39	mg/kg
ALLH	ORGANIC	106-47-8	Chloroaniline[4-]	22.9	0.086	1	0.431	0.43	mg/kg
ALLH	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	11.3	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	206-44-0	Fluoranthene	11.3	0.011	1	0.0374	0.037	mg/kg
ALLH	ORGANIC	87-86-5	Pentachlorophenol	15.8	0.099	1	0.394	0.39	mg/kg
ALLH	ORGANIC	11141-16-5	Aroclor-1232	11.3	0.0012	1	0.00374	0.0037	mg/kg
ALLH	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	22.9	0.086	1	0.431	0.43	mg/kg
ALLH	ORGANIC	85-01-8	Phenanthrene	11.3	0.011	1	0.0374	0.037	mg/kg
ALLH	ORGANIC	118-96-7	Trinitrotoluene[2,4,6-]	15.8	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	101-55-3	Bromophenyl-phenylether[4-]	22.9	0.086	1	0.431	0.43	mg/kg
ALLH	ORGANIC	53469-21-9	Aroclor-1242	15.8	0.0013	1	0.0027	0.0039	mg/kg
ALLH	ORGANIC	108-60-1	Oxybis(1-chloropropane)[2,2'-]	22.9	0.086	1	0.431	0.43	mg/kg
ALLH	ORGANIC	87-86-5	Pentachlorophenol	22.9	0.11	1	0.431	0.43	mg/kg
ALLH	ORGANIC	67-72-1	Hexachloroethane	22.9	0.086	1	0.431	0.43	mg/kg
ALLH	ORGANIC	91-94-1	Dichlorobenzidine[3,3'-]	22.9	0.13	1	0.431	0.43	mg/kg
ALLH	ORGANIC	99-65-0	Dinitrobenzene[1,3-]	22.9	0.15	2	0.5	0.5	mg/kg

ALLH	ORGANIC	191-24-2	Benzo(g,h,i)perylene	11.3	0.011	1	0.0374	0.037	mg/kg
ALLH	ORGANIC	67-72-1	Hexachloroethane	11.3	0.075	1	0.374	0.37	mg/kg
ALLH	ORGANIC	621-64-7	Nitroso-di-n-propylamine[N-]	15.8	0.079	1	0.394	0.39	mg/kg
ALLH	ORGANIC	6629-29-4	2,4-Diamino-6-nitrotoluene	15.8	0.5	2	2	2	mg/kg
ALLH	ORGANIC	59229-75-3	2,6-Diamino-4-nitrotoluene	11.3	0.5	2	2	2	mg/kg
ALLH	ORGANIC	95-48-7	Methylphenol[2-]	15.8	0.079	1	0.394	0.39	mg/kg
ALLH	ORGANIC	132-64-9	Dibenzofuran	11.3	0.075	1	0.374	0.37	mg/kg
ALLH	ORGANIC	51-28-5	Dinitrophenol[2,4-]	11.3	0.14	1	0.748	0.75	mg/kg
ALLH	ORGANIC	534-52-1	Dinitro-2-methylphenol[4,6-]	15.8	0.079	1	0.394	0.39	mg/kg
ALLH	ORGANIC	99-99-0	Nitrotoluene[4-]	15.8	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	3058-38-6	TATB	22.9	0.3	2	1	1	mg/kg
ALLH	ORGANIC	87-68-3	Hexachlorobutadiene	15.8	0.079	1	0.394	0.39	mg/kg
ALLH	ORGANIC	6629-29-4	2,4-Diamino-6-nitrotoluene	11.3	0.5	2	2	2	mg/kg
ALLH	ORGANIC	88-75-5	Nitrophenol[2-]	15.8	0.079	1	0.394	0.39	mg/kg
ALLH	ORGANIC	207-08-9	Benzo(k)fluoranthene	11.3	0.011	1	0.0374	0.037	mg/kg
ALLH	ORGANIC	84-66-2	Diethylphthalate	22.9	0.086	1	0.431	0.43	mg/kg
ALLH	ORGANIC	111-91-1	Bis(2-chloroethoxy)methane	15.8	0.079	1	0.394	0.39	mg/kg
ALLH	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	22.9	0.086	1	0.431	0.43	mg/kg
ALLH	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	11.3	0.075	1	0.374	0.37	mg/kg
ALLH	ORGANIC	100-01-6	Nitroaniline[4-]	11.3	0.11	1	0.374	0.37	mg/kg
ALLH	ORGANIC	78-59-1	Isophorone	22.9	0.086	1	0.431	0.43	mg/kg
ALLH	ORGANIC	12674-11-2	Aroclor-1016	22.9	0.0072	5	0.0216	0.022	mg/kg
ALLH	ORGANIC	208-96-8	Acenaphthylene	11.3	0.011	1	0.0374	0.037	mg/kg
ALLH	ORGANIC	103-33-3	Azobenzene	15.8	0.079	1	0.394	0.39	mg/kg
ALLH	ORGANIC	120-83-2	Dichlorophenol[2,4-]	22.9	0.086	1	0.431	0.43	mg/kg
ALLH	ORGANIC	218-01-9	Chrysene	11.3	0.011	1	0.0374	0.037	mg/kg
ALLH	ORGANIC	3058-38-6	TATB	15.8	0.3	2	1	1	mg/kg
ALLH	ORGANIC	12672-29-6	Aroclor-1248	22.9	0.0072	5	0.0216	0.022	mg/kg
ALLH	ORGANIC	479-45-8	Tetryl	22.9	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	193-39-5	Indeno(1,2,3-cd)pyrene	11.3	0.011	1	0.0374	0.037	mg/kg
ALLH	ORGANIC	120-82-1	Trichlorobenzene[1,2,4-]	15.8	0.079	1	0.394	0.39	mg/kg
ALLH	ORGANIC	91-57-6	Methylnaphthalene[2-]	11.3	0.0075	1	0.0374	0.037	mg/kg
ALLH	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	22.9	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	129-00-0	Pyrene	15.8	0.012	1	0.0394	0.039	mg/kg
ALLH	ORGANIC	618-87-1	3,5-Dinitroaniline	15.8	0.25	2	1	1	mg/kg
ALLH	ORGANIC	100-02-7	Nitrophenol[4-]	22.9	0.14	1	0.431	0.43	mg/kg
ALLH	ORGANIC	111-44-4	Bis(2-chloroethyl)ether	22.9	0.086	1	0.431	0.43	mg/kg
ALLH	ORGANIC	88-06-2	Trichlorophenol[2,4,6-]	22.9	0.086	1	0.431	0.43	mg/kg
ALLH	ORGANIC	91-94-1	Dichlorobenzidine[3,3'-]	15.8	0.12	1	0.394	0.39	mg/kg
ALLH	ORGANIC	84-66-2	Diethylphthalate	15.8	0.079	1	0.394	0.39	mg/kg
ALLH	ORGANIC	11097-69-1	Aroclor-1254	15.8	0.0013	1	0.00394	0.0039	mg/kg
ALLH	ORGANIC	106-44-5	Methylphenol[4-]	22.9	0.13	1	0.431	0.43	mg/kg
ALLH	ORGANIC	56-55-3	Benzo(a)anthracene	11.3	0.011	1	0.0374	0.037	mg/kg
ALLH	ORGANIC	122-39-4	Diphenylamine	11.3	0.075	1	0.374	0.37	mg/kg
ALLH	ORGANIC	19406-51-0	Amino-2,6-dinitrotoluene[4-]	11.3	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	87-86-5	Pentachlorophenol	11.3	0.094	1	0.374	0.37	mg/kg
ALLH	ORGANIC	100-01-6	Nitroaniline[4-]	15.8	0.12	1	0.394	0.39	mg/kg

ALLH	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	15.8	0.079	1	0.394	0.39	mg/kg
ALLH	ORGANIC	621-64-7	Nitroso-di-n-propylamine[N-]	22.9	0.086	1	0.431	0.43	mg/kg
ALLH	ORGANIC	120-82-1	Trichlorobenzene[1,2,4-]	11.3	0.075	1	0.374	0.37	mg/kg
ALLH	ORGANIC	87-68-3	Hexachlorobutadiene	11.3	0.075	1	0.374	0.37	mg/kg
ALLH	ORGANIC	99-08-1	Nitrotoluene[3-]	15.8	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	206-44-0	Fluoranthene	15.8	0.012	1	0.0394	0.039	mg/kg
ALLH	ORGANIC	117-84-0	Di-n-octylphthalate	11.3	0.075	1	0.374	0.37	mg/kg
ALLH	ORGANIC	91-58-7	Chloronaphthalene[2-]	11.3	0.012	1	0.0374	0.037	mg/kg
ALLH	ORGANIC	120-83-2	Dichlorophenol[2,4-]	15.8	0.079	1	0.394	0.39	mg/kg
ALLH	ORGANIC	122-39-4	Diphenylamine	22.9	0.086	1	0.431	0.43	mg/kg
ALLH	ORGANIC	132-64-9	Dibenzofuran	15.8	0.079	1	0.394	0.39	mg/kg
ALLH	ORGANIC	95-57-8	Chlorophenol[2-]	22.9	0.086	1	0.431	0.43	mg/kg
ALLH	ORGANIC	2691-41-0	HMX	22.9	0.15	2	0.5	0.5	mg/kg
ALLH	ORGANIC	85-01-8	Phenanthrene	22.9	0.013	1	0.0431	0.043	mg/kg
ALLH	ORGANIC	101-55-3	Bromophenyl-phenylether[4-]	15.8	0.079	1	0.394	0.39	mg/kg
ALLH	ORGANIC	207-08-9	Benzo(k)fluoranthene	15.8	0.012	1	0.0394	0.039	mg/kg
ALLH	ORGANIC	83-32-9	Acenaphthene	11.3	0.012	1	0.0374	0.037	mg/kg
ALLH	ORGANIC	99-65-0	Dinitrobenzene[1,3-]	11.3	0.15	2	0.5	0.5	mg/kg
ALLH	ORGANIC	12672-29-6	Aroclor-1248	11.3	0.0012	1	0.00374	0.0037	mg/kg
ALLH	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	11.3	0.037	1	0.374	0.37	mg/kg
ALLH	ORGANIC	191-24-2	Benzo(g,h,i)perylene	15.8	0.012	1	0.0394	0.039	mg/kg
ALLH	ORGANIC	91-20-3	Naphthalene	22.9	0.013	1	0.0431	0.043	mg/kg
ALLH	ORGANIC	62-75-9	Nitrosodimethylamine[N-]	15.8	0.079	1	0.394	0.39	mg/kg
ALLH	ORGANIC	98-95-3	Nitrobenzene	15.8	0.15	2	0.5	0.5	mg/kg
ALLH	ORGANIC	110-86-1	Pyridine	15.8	0.079	1	0.394	0.39	mg/kg
ALLH	ORGANIC	479-45-8	Tetryl	11.3	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	117-84-0	Di-n-octylphthalate	22.9	0.086	1	0.431	0.43	mg/kg
ALLH	ORGANIC	95-95-4	Trichlorophenol[2,4,5-]	15.8	0.079	1	0.394	0.39	mg/kg
ALLH	ORGANIC	98-95-3	Nitrobenzene	22.9	0.15	2	0.5	0.5	mg/kg
ALLH	ORGANIC	88-74-4	Nitroaniline[2-]	15.8	0.079	1	0.394	0.39	mg/kg
ALLH	ORGANIC	50-32-8	Benzo(a)pyrene	11.3	0.011	1	0.0374	0.037	mg/kg
ALLH	ORGANIC	100-51-6	Benzyl Alcohol	11.3	0.11	1	0.374	0.37	mg/kg
ALLH	ORGANIC	118-96-7	Trinitrotoluene[2,4,6-]	11.3	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	50-32-8	Benzo(a)pyrene	22.9	0.013	1	0.0431	0.043	mg/kg
ALLH	ORGANIC	88-75-5	Nitrophenol[2-]	22.9	0.086	1	0.431	0.43	mg/kg
ALLH	ORGANIC	205-99-2	Benzo(b)fluoranthene	15.8	0.012	1	0.0394	0.039	mg/kg
ALLH	ORGANIC	129-00-0	Pyrene	11.3	0.011	1	0.0374	0.037	mg/kg
ALLH	ORGANIC	108-60-1	Oxybis(1-chloropropane)[2,2'-]	11.3	0.075	1	0.374	0.37	mg/kg
ALLH	ORGANIC	91-58-7	Chloronaphthalene[2-]	22.9	0.014	1	0.0431	0.043	mg/kg
ALLH	ORGANIC	118-74-1	Hexachlorobenzene	22.9	0.086	1	0.431	0.43	mg/kg
ALLH	ORGANIC	100-02-7	Nitrophenol[4-]	15.8	0.13	1	0.394	0.39	mg/kg
ALLH	ORGANIC	53-70-3	Dibenz(a,h)anthracene	22.9	0.013	1	0.0431	0.043	mg/kg
ALLH	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	15.8	0.039	1	0.394	0.39	mg/kg
ALLH	ORGANIC	91-57-6	Methylnaphthalene[2-]	22.9	0.0086	1	0.0431	0.043	mg/kg
ALLH	ORGANIC	91-20-3	Naphthalene	11.3	0.011	1	0.0374	0.037	mg/kg
ALLH	ORGANIC	122-39-4	Diphenylamine	15.8	0.079	1	0.394	0.39	mg/kg
ALLH	ORGANIC	218-01-9	Chrysene	15.8	0.012	1	0.0394	0.039	mg/kg

ALLH	ORGANIC	88-06-2	Trichlorophenol[2,4,6-]	11.3	0.075	1	0.374	0.37	mg/kg
ALLH	ORGANIC	56-55-3	Benzo(a)anthracene	15.8	0.012	1	0.0394	0.039	mg/kg
ALLH	ORGANIC	91-94-1	Dichlorobenzidine[3,3'-]	11.3	0.11	1	0.374	0.37	mg/kg
ALLH	ORGANIC	86-73-7	Fluorene	22.9	0.013	1	0.0431	0.043	mg/kg
ALLH	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	15.8	0.079	1	0.394	0.39	mg/kg
ALLH	ORGANIC	86-73-7	Fluorene	15.8	0.012	1	0.0394	0.039	mg/kg
ALLH	ORGANIC	65-85-0	Benzoic Acid	11.3	0.19	1	0.748	0.75	mg/kg
ALLH	ORGANIC	11097-69-1	Aroclor-1254	11.3	0.0012	1	0.00374	0.0037	mg/kg
ALLH	ORGANIC	121-82-4	RDX	22.9	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	78-30-8	Tris (o-cresyl) phosphate	15.8	0.25	2	1	1	mg/kg
ALLH	ORGANIC	84-74-2	Di-n-butylphthalate	11.3	0.075	1	0.374	0.37	mg/kg
ALLH	ORGANIC	11096-82-5	Aroclor-1260	22.9	0.0072	5	0.0216	0.022	mg/kg
ALLH	ORGANIC	59-50-7	Chloro-3-methylphenol[4-]	22.9	0.086	1	0.431	0.43	mg/kg
ALLH	ORGANIC	110-86-1	Pyridine	11.3	0.075	1	0.374	0.37	mg/kg
ALLH	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	11.3	0.075	1	0.374	0.37	mg/kg
ALLH	ORGANIC	95-95-4	Trichlorophenol[2,4,5-]	22.9	0.086	1	0.431	0.43	mg/kg
ALLH	ORGANIC	95-95-4	Trichlorophenol[2,4,5-]	11.3	0.075	1	0.374	0.37	mg/kg
ALLH	ORGANIC	99-65-0	Dinitrobenzene[1,3-]	15.8	0.15	2	0.5	0.5	mg/kg
ALLH	ORGANIC	2691-41-0	HMX	11.3	0.15	2	0.5	0.5	mg/kg
ALLH	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	15.8	0.079	1	0.394	0.39	mg/kg
ALLH	ORGANIC	479-45-8	Tetryl	15.8	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	208-96-8	Acenaphthylene	15.8	0.012	1	0.0394	0.039	mg/kg
ALLH	ORGANIC	7005-72-3	Chlorophenyl-phenyl[4-] Ether	15.8	0.079	1	0.394	0.39	mg/kg
ALLH	ORGANIC	65-85-0	Benzoic Acid	15.8	0.2	1	0.789	0.79	mg/kg
ALLH	ORGANIC	77-47-4	Hexachlorocyclopentadiene	11.3	0.075	1	0.374	0.37	mg/kg
ALLH	ORGANIC	50-32-8	Benzo(a)pyrene	15.8	0.012	1	0.0394	0.039	mg/kg
ALLH	ORGANIC	84-74-2	Di-n-butylphthalate	22.9	0.086	1	0.431	0.43	mg/kg
ALLH	ORGANIC	618-87-1	3,5-Dinitroaniline	11.3	0.25	2	1	1	mg/kg
ALLH	ORGANIC	117-81-7	Bis(2-ethylhexyl)phthalate	22.9	0.086	1	0.431	0.43	mg/kg
ALLH	ORGANIC	78-30-8	Tris (o-cresyl) phosphate	22.9	0.25	2	1	1	mg/kg
ALLH	ORGANIC	53-70-3	Dibenz(a,h)anthracene	15.8	0.012	1	0.0394	0.039	mg/kg
ALLH	ORGANIC	88-72-2	Nitrotoluene[2-]	11.3	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	51-28-5	Dinitrophenol[2,4-]	15.8	0.15	1	0.789	0.79	mg/kg
ALLH	ORGANIC	35572-78-2	Amino-4,6-dinitrotoluene[2-]	22.9	0.15	2	0.5	0.5	mg/kg
ALLH	ORGANIC	534-52-1	Dinitro-2-methylphenol[4,6-]	11.3	0.075	1	0.374	0.37	mg/kg
ALLH	ORGANIC	88-72-2	Nitrotoluene[2-]	15.8	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	129-00-0	Pyrene	22.9	0.013	1	0.0146	0.043	mg/kg
ALLH	ORGANIC	131-11-3	Dimethyl Phthalate	11.3	0.075	1	0.374	0.37	mg/kg
ALLH	ORGANIC	86-73-7	Fluorene	11.3	0.011	1	0.0374	0.037	mg/kg
ALLH	ORGANIC	98-95-3	Nitrobenzene	15.8	0.079	1	0.394	0.39	mg/kg
ALLH	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	15.8	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	99-09-2	Nitroaniline[3-]	11.3	0.075	1	0.374	0.37	mg/kg
ALLH	ORGANIC	108-95-2	Phenol	22.9	0.086	1	0.431	0.43	mg/kg
ALLH	ORGANIC	19406-51-0	Amino-2,6-dinitrotoluene[4-]	22.9	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	131-11-3	Dimethyl Phthalate	22.9	0.086	1	0.431	0.43	mg/kg
ALLH	ORGANIC	12674-11-2	Aroclor-1016	15.8	0.0013	1	0.00394	0.0039	mg/kg
ALLH	ORGANIC	99-99-0	Nitrotoluene[4-]	11.3	0.1	2	0.5	0.5	mg/kg

ALLH	ORGANIC	206-44-0	Fluoranthene	22.9	0.013	1	0.0431	0.043	mg/kg
ALLH	ORGANIC	120-83-2	Dichlorophenol[2,4-]	11.3	0.075	1	0.374	0.37	mg/kg
ALLH	ORGANIC	78-11-5	PETN	15.8	0.73	2	1	1	mg/kg
ALLH	ORGANIC	121-82-4	RDX	15.8	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	11104-28-2	Aroclor-1221	15.8	0.0013	1	0.00394	0.0039	mg/kg
ALLH	ORGANIC	88-74-4	Nitroaniline[2-]	22.9	0.086	1	0.431	0.43	mg/kg
ALLH	ORGANIC	111-91-1	Bis(2-chloroethoxy)methane	11.3	0.075	1	0.374	0.37	mg/kg
ALLH	ORGANIC	88-72-2	Nitrotoluene[2-]	22.9	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	59229-75-3	2,6-Diamino-4-nitrotoluene	15.8	0.5	2	2	2	mg/kg
ALLH	ORGANIC	51-28-5	Dinitrophenol[2,4-]	22.9	0.16	1	0.862	0.86	mg/kg
ALLH	ORGANIC	78-30-8	Tris (o-cresyl) phosphate	11.3	0.25	2	1	1	mg/kg
ALLH	ORGANIC	205-99-2	Benzo(b)fluoranthene	11.3	0.011	1	0.0374	0.037	mg/kg
ALLH	ORGANIC	88-06-2	Trichlorophenol[2,4,6-]	15.8	0.079	1	0.394	0.39	mg/kg
ALLH	ORGANIC	12672-29-6	Aroclor-1248	15.8	0.0013	1	0.00394	0.0039	mg/kg
ALLH	ORGANIC	62-53-3	Aniline	15.8	0.12	1	0.394	0.39	mg/kg
ALLH	ORGANIC	105-67-9	Dimethylphenol[2,4-]	22.9	0.15	1	0.431	0.43	mg/kg
ALLH	ORGANIC	132-64-9	Dibenzofuran	22.9	0.086	1	0.431	0.43	mg/kg
ALLH	ORGANIC	78-59-1	Isophorone	15.8	0.079	1	0.394	0.39	mg/kg
ALLH	ORGANIC	84-66-2	Diethylphthalate	11.3	0.075	1	0.374	0.37	mg/kg
ALLH	ORGANIC	534-52-1	Dinitro-2-methylphenol[4,6-]	22.9	0.086	1	0.431	0.43	mg/kg
ALLH	ORGANIC	2691-41-0	HMX	15.8	0.15	2	0.5	0.5	mg/kg
ALLH	ORGANIC	53-70-3	Dibenz(a,h)anthracene	11.3	0.011	1	0.0374	0.037	mg/kg
ALLH	ORGANIC	7005-72-3	Chlorophenyl-phenyl[4-] Ether	11.3	0.075	1	0.374	0.37	mg/kg
ALLH	ORGANIC	118-96-7	Trinitrotoluene[2,4,6-]	22.9	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	111-44-4	Bis(2-chloroethyl)ether	11.3	0.075	1	0.374	0.37	mg/kg
ALLH	ORGANIC	83-32-9	Acenaphthene	15.8	0.013	1	0.0394	0.039	mg/kg
ALLH	ORGANIC	100-51-6	Benzyl Alcohol	15.8	0.12	1	0.394	0.39	mg/kg
ALLH	ORGANIC	91-57-6	Methylnaphthalene[2-]	15.8	0.0079	1	0.0394	0.039	mg/kg
ALLH	ORGANIC	11141-16-5	Aroclor-1232	15.8	0.0013	1	0.00394	0.0039	mg/kg
ALLH	ORGANIC	77-47-4	Hexachlorocyclopentadiene	22.9	0.086	1	0.431	0.43	mg/kg
ALLH	ORGANIC	35572-78-2	Amino-4,6-dinitrotoluene[2-]	15.8	0.15	2	0.5	0.5	mg/kg
ALLH	ORGANIC	95-57-8	Chlorophenol[2-]	11.3	0.075	1	0.374	0.37	mg/kg
ALLH	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	22.9	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	62-75-9	Nitrosodimethylamine[N-]	22.9	0.086	1	0.431	0.43	mg/kg
ALLH	ORGANIC	99-35-4	Trinitrobenzene[1,3,5-]	22.9	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	11141-16-5	Aroclor-1232	22.9	0.0072	5	0.0216	0.022	mg/kg
ALLH	ORGANIC	7005-72-3	Chlorophenyl-phenyl[4-] Ether	22.9	0.086	1	0.431	0.43	mg/kg
ALLH	ORGANIC	88-75-5	Nitrophenol[2-]	11.3	0.075	1	0.374	0.37	mg/kg
ALLH	ORGANIC	11104-28-2	Aroclor-1221	11.3	0.0012	1	0.00374	0.0037	mg/kg
ALLH	ORGANIC	207-08-9	Benzo(k)fluoranthene	22.9	0.013	1	0.0431	0.043	mg/kg
ALLH	ORGANIC	618-87-1	3,5-Dinitroaniline	22.9	0.25	2	1	1	mg/kg
ALLH	ORGANIC	78-11-5	PETN	11.3	0.73	2	1	1	mg/kg
ALLH	ORGANIC	91-58-7	Chloronaphthalene[2-]	15.8	0.013	1	0.0394	0.039	mg/kg
ALLH	ORGANIC	87-68-3	Hexachlorobutadiene	22.9	0.086	1	0.431	0.43	mg/kg
ALLH	ORGANIC	59-50-7	Chloro-3-methylphenol[4-]	11.3	0.075	1	0.374	0.37	mg/kg
ALLH	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	11.3	0.075	1	0.374	0.37	mg/kg
ALLH	ORGANIC	120-12-7	Anthracene	11.3	0.0075	1	0.0374	0.037	mg/kg

ALLH	ORGANIC	59229-75-3	2,6-Diamino-4-nitrotoluene	22.9	0.5	2	2	2	mg/kg
ALLH	ORGANIC	11096-82-5	Aroclor-1260	11.3	0.0012	1	0.00374	0.0037	mg/kg
ALLH	ORGANIC	85-68-7	Butylbenzylphthalate	22.9	0.086	1	0.431	0.43	mg/kg
ALLH	ORGANIC	11104-28-2	Aroclor-1221	22.9	0.0072	5	0.0216	0.022	mg/kg
ALLH	ORGANIC	99-35-4	Trinitrobenzene[1,3,5-]	11.3	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	111-91-1	Bis(2-chloroethoxy)methane	22.9	0.086	1	0.431	0.43	mg/kg
ALLH	ORGANIC	106-44-5	Methylphenol[4-]	11.3	0.11	1	0.374	0.37	mg/kg
ALLH	ORGANIC	84-74-2	Di-n-butylphthalate	15.8	0.079	1	0.394	0.39	mg/kg
ALLH	ORGANIC	105-67-9	Dimethylphenol[2,4-]	11.3	0.13	1	0.374	0.37	mg/kg
ALLH	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	22.9	0.043	1	0.431	0.43	mg/kg
ALLH	ORGANIC	118-74-1	Hexachlorobenzene	11.3	0.075	1	0.374	0.37	mg/kg
ALLH	ORGANIC	99-35-4	Trinitrobenzene[1,3,5-]	15.8	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	98-95-3	Nitrobenzene	22.9	0.086	1	0.431	0.43	mg/kg
ALLH	ORGANIC	62-75-9	Nitrosodimethylamine[N-]	11.3	0.075	1	0.374	0.37	mg/kg
ALLH	ORGANIC	99-09-2	Nitroaniline[3-]	15.8	0.079	1	0.394	0.39	mg/kg
ALLH	ORGANIC	117-81-7	Bis(2-ethylhexyl)phthalate	15.8	0.079	1	0.394	0.39	mg/kg
ALLH	ORGANIC	99-08-1	Nitrotoluene[3-]	11.3	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	98-95-3	Nitrobenzene	11.3	0.075	1	0.374	0.37	mg/kg
ALLH	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	15.8	0.039	1	0.394	0.39	mg/kg
ALLH	ORGANIC	120-82-1	Trichlorobenzene[1,2,4-]	22.9	0.086	1	0.431	0.43	mg/kg
ALLH	ORGANIC	100-51-6	Benzyl Alcohol	22.9	0.13	1	0.431	0.43	mg/kg
ALLH	ORGANIC	11097-69-1	Aroclor-1254	22.9	0.0072	5	0.0216	0.022	mg/kg
ALLH	ORGANIC	85-68-7	Butylbenzylphthalate	15.8	0.079	1	0.394	0.39	mg/kg
ALLH	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	11.3	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	106-47-8	Chloroaniline[4-]	15.8	0.079	1	0.394	0.39	mg/kg
ALLH	ORGANIC	191-24-2	Benzo(g,h,i)perylene	22.9	0.013	1	0.0431	0.043	mg/kg
ALLH	ORGANIC	67-72-1	Hexachloroethane	15.8	0.079	1	0.394	0.39	mg/kg
ALLH	ORGANIC	131-11-3	Dimethyl Phthalate	15.8	0.079	1	0.394	0.39	mg/kg
ALLH	ORGANIC	62-53-3	Aniline	22.9	0.13	1	0.431	0.43	mg/kg
ALLH	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	22.9	0.043	1	0.431	0.43	mg/kg
ALLH	ORGANIC	108-95-2	Phenol	11.3	0.075	1	0.374	0.37	mg/kg
ALLH	ORGANIC	11096-82-5	Aroclor-1260	15.8	0.0013	1	0.00394	0.0039	mg/kg
ALLH	ORGANIC	106-44-5	Methylphenol[4-]	15.8	0.12	1	0.394	0.39	mg/kg
ALLH	ORGANIC	98-95-3	Nitrobenzene	11.3	0.15	2	0.5	0.5	mg/kg
ALLH	ORGANIC	117-81-7	Bis(2-ethylhexyl)phthalate	11.3	0.075	1	0.374	0.37	mg/kg
ALLH	ORGANIC	3058-38-6	TATB	11.3	0.3	2	1	1	mg/kg
ALLH	ORGANIC	62-53-3	Aniline	11.3	0.11	1	0.374	0.37	mg/kg
ALLH	ORGANIC	208-96-8	Acenaphthylene	22.9	0.013	1	0.0431	0.043	mg/kg
ALLH	ORGANIC	78-59-1	Isophorone	11.3	0.075	1	0.374	0.37	mg/kg
ALLH	ORGANIC	118-74-1	Hexachlorobenzene	15.8	0.079	1	0.394	0.39	mg/kg
ALLH	ORGANIC	12674-11-2	Aroclor-1016	11.3	0.0012	1	0.00374	0.0037	mg/kg
ALLH	ORGANIC	218-01-9	Chrysene	22.9	0.013	1	0.0431	0.043	mg/kg
ALLH	ORGANIC	65-85-0	Benzoic Acid	22.9	0.22	1	0.862	0.86	mg/kg
ALLH	ORGANIC	99-09-2	Nitroaniline[3-]	22.9	0.086	1	0.431	0.43	mg/kg
ALLH	ORGANIC	621-64-7	Nitroso-di-n-propylamine[N-]	11.3	0.075	1	0.374	0.37	mg/kg
ALLH	ORGANIC	95-57-8	Chlorophenol[2-]	15.8	0.079	1	0.394	0.39	mg/kg
ALLH	ORGANIC	100-02-7	Nitrophenol[4-]	11.3	0.12	1	0.374	0.37	mg/kg

ALLH	ORGANIC	6629-29-4	2,4-Diamino-6-nitrotoluene	22.9	0.5	2	2	2	mg/kg
ALLH	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	22.9	0.086	1	0.431	0.43	mg/kg
ALLH	ORGANIC	85-01-8	Phenanthrene	15.8	0.012	1	0.0394	0.039	mg/kg
ALLH	ORGANIC	35572-78-2	Amino-4,6-dinitrotoluene[2-]	11.3	0.15	2	0.5	0.5	mg/kg
ALLH	ORGANIC	117-84-0	Di-n-octylphthalate	15.8	0.079	1	0.394	0.39	mg/kg
ALLH	ORGANIC	108-95-2	Phenol	15.8	0.079	1	0.394	0.39	mg/kg
ALLH	ORGANIC	110-86-1	Pyridine	22.9	0.086	1	0.431	0.43	mg/kg
ALLH	ORGANIC	205-99-2	Benzo(b)fluoranthene	22.9	0.013	1	0.0431	0.043	mg/kg
ALLH	ORGANIC	100-01-6	Nitroaniline[4-]	22.9	0.13	1	0.431	0.43	mg/kg
ALLH	ORGANIC	77-47-4	Hexachlorocyclopentadiene	15.8	0.079	1	0.394	0.39	mg/kg
ALLH	ORGANIC	120-12-7	Anthracene	15.8	0.0079	1	0.0394	0.039	mg/kg
ALLH	ORGANIC	95-48-7	Methylphenol[2-]	22.9	0.086	1	0.431	0.43	mg/kg
ALLH	ORGANIC	95-48-7	Methylphenol[2-]	11.3	0.075	1	0.374	0.37	mg/kg
ALLH	ORGANIC	101-55-3	Bromophenyl-phenylether[4-]	11.3	0.075	1	0.374	0.37	mg/kg
ALLH	ORGANIC	99-99-0	Nitrotoluene[4-]	22.9	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	103-33-3	Azobenzene	11.3	0.075	1	0.374	0.37	mg/kg
ALLH	ORGANIC	103-33-3	Azobenzene	22.9	0.086	1	0.431	0.43	mg/kg
FILL	ORGANIC	67-64-1	Acetone	20.8	0.0021	1	0.00631	0.0063	mg/kg
NA	ORGANIC	74-97-5	Bromochloromethane	0	0.00033	1	0.001	0.001	mg/kg
NA	ORGANIC	108-86-1	Bromobenzene	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	78-93-3	Butanone[2-]	0	0.0015	1	0.005	0.005	mg/kg
FILL	ORGANIC	96-18-4	Trichloropropane[1,2,3-]	20.8	0.00038	1	0.00126	0.0013	mg/kg
FILL	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	20.8	0.42	10	4.2	4.2	mg/kg
FILL	ORGANIC	6629-29-4	2,4-Diamino-6-nitrotoluene	20.8	0.5	2	2	2	mg/kg
NA	ORGANIC	75-71-8	Dichlorodifluoromethane	0	0.00034	1	0.001	0.001	mg/kg
FILL	ORGANIC	75-01-4	Vinyl Chloride	20.8	0.00038	1	0.00126	0.0013	mg/kg
NA	ORGANIC	107-06-2	Dichloroethane[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
FILL	ORGANIC	618-87-1	3,5-Dinitroaniline	20.8	0.25	2	1	1	mg/kg
FILL	ORGANIC	191-24-2	Benzo(g,h,i)perylene	20.8	0.13	10	2.77	0.42	mg/kg
NA	ORGANIC	74-88-4	Iodomethane	0	0.0016	1	0.005	0.005	mg/kg
FILL	ORGANIC	78-59-1	Isophorone	20.8	0.84	10	4.2	4.2	mg/kg
FILL	ORGANIC	74-97-5	Bromochloromethane	20.8	0.00042	1	0.00126	0.0013	mg/kg
FILL	ORGANIC	122-39-4	Diphenylamine	20.8	0.84	10	4.2	4.2	mg/kg
NA	ORGANIC	75-01-4	Vinyl Chloride	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	95-63-6	Trimethylbenzene[1,2,4-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	106-93-4	Dibromoethane[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
FILL	ORGANIC	11096-82-5	Aroclor-1260	20.8	0.028	20	0.825	0.084	mg/kg
FILL	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	20.8	0.42	10	4.2	4.2	mg/kg
FILL	ORGANIC	100-01-6	Nitroaniline[4-]	20.8	1.3	10	4.2	4.2	mg/kg
FILL	ORGANIC	98-82-8	Isopropylbenzene	20.8	0.00038	1	0.00126	0.0013	mg/kg
FILL	ORGANIC	118-96-7	Trinitrotoluene[2,4,6-]	20.8	0.1	2	0.5	0.5	mg/kg
FILL	ORGANIC	67-72-1	Hexachloroethane	20.8	0.84	10	4.2	4.2	mg/kg
FILL	ORGANIC	108-95-2	Phenol	20.8	0.84	10	4.2	4.2	mg/kg
NA	ORGANIC	99-87-6	Isopropyltoluene[4-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	108-90-7	Chlorobenzene	0	0.0003	1	0.001	0.001	mg/kg
FILL	ORGANIC	76-13-1	Trichloro-1,2,2-trifluoroethane[1,1,2-]	20.8	0.002	1	0.00631	0.0063	mg/kg
NA	ORGANIC	630-20-6	Tetrachloroethane[1,1,1,2-]	0	0.0003	1	0.001	0.001	mg/kg

NA	ORGANIC	75-35-4	Dichloroethene[1,1-]	0	0.0003	1	0.001	0.001	mg/kg
FILL	ORGANIC	591-78-6	Hexanone[2-]	20.8	0.0019	1	0.00631	0.0063	mg/kg
FILL	ORGANIC	594-20-7	Dichloropropane[2,2-]	20.8	0.00038	1	0.00126	0.0013	mg/kg
FILL	ORGANIC	129-00-0	Pyrene	20.8	0.13	10	9.44	0.42	mg/kg
FILL	ORGANIC	10061-01-5	Dichloropropene[cis-1,3-]	20.8	0.00038	1	0.00126	0.0013	mg/kg
NA	ORGANIC	75-00-3	Chloroethane	0	0.0003	1	0.001	0.001	mg/kg
FILL	ORGANIC	111-44-4	Bis(2-chloroethyl)ether	20.8	0.84	10	4.2	4.2	mg/kg
FILL	ORGANIC	95-63-6	Trimethylbenzene[1,2,4-]	20.8	0.00038	1	0.00126	0.0013	mg/kg
FILL	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	20.8	0.00038	1	0.00126	0.0013	mg/kg
FILL	ORGANIC	156-59-2	Dichloroethene[cis-1,2-]	20.8	0.00038	1	0.00126	0.0013	mg/kg
FILL	ORGANIC	77-47-4	Hexachlorocyclopentadiene	20.8	0.84	10	4.2	4.2	mg/kg
FILL	ORGANIC	74-95-3	Dibromomethane	20.8	0.00038	1	0.00126	0.0013	mg/kg
NA	ORGANIC	108-67-8	Trimethylbenzene[1,3,5-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	10061-01-5	Dichloropropene[cis-1,3-]	0	0.0003	1	0.001	0.001	mg/kg
FILL	ORGANIC	35572-78-2	Amino-4,6-dinitrotoluene[2-]	20.8	0.15	2	0.5	0.5	mg/kg
NA	ORGANIC	108-10-1	Methyl-2-pentanone[4-]	0	0.0013	1	0.005	0.005	mg/kg
FILL	ORGANIC	86-73-7	Fluorene	20.8	0.13	10	0.928	0.42	mg/kg
FILL	ORGANIC	207-08-9	Benzo(k)fluoranthene	20.8	0.13	10	0.42	0.42	mg/kg
FILL	ORGANIC	104-51-8	Butylbenzene[n-]	20.8	0.00038	1	0.00126	0.0013	mg/kg
NA	ORGANIC	142-28-9	Dichloropropane[1,3-]	0	0.0003	1	0.001	0.001	mg/kg
FILL	ORGANIC	91-57-6	Methylnaphthalene[2-]	20.8	0.084	10	0.214	0.42	mg/kg
FILL	ORGANIC	11104-28-2	Aroclor-1221	20.8	0.028	20	0.0841	0.084	mg/kg
NA	ORGANIC	74-83-9	Bromomethane	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	156-60-5	Dichloroethene[trans-1,2-]	0	0.0003	1	0.001	0.001	mg/kg
FILL	ORGANIC	78-93-3	Butanone[2-]	20.8	0.0019	1	0.00631	0.0063	mg/kg
FILL	ORGANIC	99-08-1	Nitrotoluene[3-]	20.8	0.1	2	0.5	0.5	mg/kg
FILL	ORGANIC	50-32-8	Benzo(a)pyrene	20.8	0.13	10	4.02	0.42	mg/kg
NA	ORGANIC	74-95-3	Dibromomethane	0	0.0003	1	0.001	0.001	mg/kg
FILL	ORGANIC	98-95-3	Nitrobenzene	20.8	0.15	2	0.5	0.5	mg/kg
FILL	ORGANIC	53-70-3	Dibenz(a,h)anthracene	20.8	0.13	10	0.928	0.42	mg/kg
FILL	ORGANIC	88-72-2	Nitrotoluene[2-]	20.8	0.1	2	0.5	0.5	mg/kg
FILL	ORGANIC	7005-72-3	Chlorophenyl-phenyl[4-] Ether	20.8	0.84	10	4.2	4.2	mg/kg
NA	ORGANIC	75-27-4	Bromodichloromethane	0	0.0003	1	0.001	0.001	mg/kg
FILL	ORGANIC	75-15-0	Carbon Disulfide	20.8	0.0016	1	0.00631	0.0063	mg/kg
FILL	ORGANIC	84-74-2	Di-n-butylphthalate	20.8	0.84	10	4.2	4.2	mg/kg
NA	ORGANIC	Xylene[1,3 and 1,4]	Xylene[1,3-]+Xylene[1,4-]	0	0.0003	1	0.002	0.002	mg/kg
FILL	ORGANIC	103-65-1	Propylbenzene[1-]	20.8	0.00038	1	0.00126	0.0013	mg/kg
NA	ORGANIC	98-06-6	Butylbenzene[tert-]	0	0.0003	1	0.001	0.001	mg/kg
FILL	ORGANIC	106-44-5	Methylphenol[4-]	20.8	1.3	10	4.2	4.2	mg/kg
FILL	ORGANIC	19406-51-0	Amino-2,6-dinitrotoluene[4-]	20.8	0.1	2	0.5	0.5	mg/kg
FILL	ORGANIC	630-20-6	Tetrachloroethane[1,1,1,2-]	20.8	0.00038	1	0.00126	0.0013	mg/kg
NA	ORGANIC	100-41-4	Ethylbenzene	0	0.0003	1	0.001	0.001	mg/kg
FILL	ORGANIC	99-87-6	Isopropyltoluene[4-]	20.8	0.00038	1	0.00126	0.0013	mg/kg
FILL	ORGANIC	75-27-4	Bromodichloromethane	20.8	0.00038	1	0.00126	0.0013	mg/kg
FILL	ORGANIC	78-30-8	Tris (o-cresyl) phosphate	20.8	0.25	2	1	1	mg/kg
NA	ORGANIC	76-13-1	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0	0.0016	1	0.005	0.005	mg/kg
NA	ORGANIC	75-69-4	Trichlorofluoromethane	0	0.0003	1	0.001	0.001	mg/kg

FILL	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	20.8	0.1	2	0.5	0.5	mg/kg
FILL	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	20.8	0.1	2	0.5	0.5	mg/kg
FILL	ORGANIC	117-81-7	Bis(2-ethylhexyl)phthalate	20.8	0.84	10	4.2	4.2	mg/kg
FILL	ORGANIC	120-83-2	Dichlorophenol[2,4-]	20.8	0.84	10	4.2	4.2	mg/kg
FILL	ORGANIC	95-95-4	Trichlorophenol[2,4,5-]	20.8	0.84	10	4.2	4.2	mg/kg
NA	ORGANIC	79-01-6	Trichloroethene	0	0.00033	1	0.001	0.001	mg/kg
FILL	ORGANIC	11141-16-5	Aroclor-1232	20.8	0.028	20	0.0841	0.084	mg/kg
FILL	ORGANIC	65-85-0	Benzoic Acid	20.8	2.1	10	8.39	8.4	mg/kg
FILL	ORGANIC	100-41-4	Ethylbenzene	20.8	0.00038	1	0.00126	0.0013	mg/kg
NA	ORGANIC	106-43-4	Chlorotoluene[4-]	0	0.0003	1	0.001	0.001	mg/kg
FILL	ORGANIC	85-68-7	Butylbenzylphthalate	20.8	0.84	10	4.2	4.2	mg/kg
FILL	ORGANIC	108-60-1	Oxybis(1-chloropropane)[2,2'-]	20.8	0.84	10	4.2	4.2	mg/kg
FILL	ORGANIC	120-82-1	Trichlorobenzene[1,2,4-]	20.8	0.84	10	4.2	4.2	mg/kg
FILL	ORGANIC	74-83-9	Bromomethane	20.8	0.00038	1	0.00126	0.0013	mg/kg
NA	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	0	0.0003	1	0.001	0.001	mg/kg
FILL	ORGANIC	110-86-1	Pyridine	20.8	0.84	10	4.2	4.2	mg/kg
FILL	ORGANIC	108-90-7	Chlorobenzene	20.8	0.00038	1	0.00126	0.0013	mg/kg
NA	ORGANIC	100-42-5	Styrene	0	0.0003	1	0.001	0.001	mg/kg
FILL	ORGANIC	91-20-3	Naphthalene	20.8	0.13	10	0.385	0.42	mg/kg
NA	ORGANIC	103-65-1	Propylbenzene[1-]	0	0.0003	1	0.001	0.001	mg/kg
FILL	ORGANIC	75-71-8	Dichlorodifluoromethane	20.8	0.00043	1	0.00126	0.0013	mg/kg
FILL	ORGANIC	3058-38-6	TATB	20.8	0.3	2	1	1	mg/kg
NA	ORGANIC	594-20-7	Dichloropropane[2,2-]	0	0.0003	1	0.001	0.001	mg/kg
FILL	ORGANIC	124-48-1	Chlorodibromomethane	20.8	0.00038	1	0.00126	0.0013	mg/kg
FILL	ORGANIC	100-02-7	Nitrophenol[4-]	20.8	1.4	10	4.2	4.2	mg/kg
NA	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	95-49-8	Chlorotoluene[2-]	0	0.0003	1	0.001	0.001	mg/kg
FILL	ORGANIC	107-06-2	Dichloroethane[1,2-]	20.8	0.00038	1	0.00126	0.0013	mg/kg
FILL	ORGANIC	99-35-4	Trinitrobenzene[1,3,5-]	20.8	0.1	2	0.5	0.5	mg/kg
NA	ORGANIC	79-34-5	Tetrachloroethane[1,1,2,2-]	0	0.0003	1	0.001	0.001	mg/kg
FILL	ORGANIC	205-99-2	Benzo(b)fluoranthene	20.8	0.13	10	7.41	0.42	mg/kg
FILL	ORGANIC	98-06-6	Butylbenzene[tert-]	20.8	0.00038	1	0.00126	0.0013	mg/kg
FILL	ORGANIC	108-86-1	Bromobenzene	20.8	0.00038	1	0.00126	0.0013	mg/kg
FILL	ORGANIC	108-10-1	Methyl-2-pentanone[4-]	20.8	0.0016	1	0.00631	0.0063	mg/kg
NA	ORGANIC	75-09-2	Methylene Chloride	0	0.002	1	0.005	0.005	mg/kg
FILL	ORGANIC	75-69-4	Trichlorofluoromethane	20.8	0.00038	1	0.00126	0.0013	mg/kg
FILL	ORGANIC	78-11-5	PETN	20.8	0.73	2	1	1	mg/kg
FILL	ORGANIC	206-44-0	Fluoranthene	20.8	0.13	10	11.3	0.42	mg/kg
FILL	ORGANIC	84-66-2	Diethylphthalate	20.8	0.84	10	4.2	4.2	mg/kg
FILL	ORGANIC	99-65-0	Dinitrobenzene[1,3-]	20.8	0.15	2	0.5	0.5	mg/kg
FILL	ORGANIC	100-42-5	Styrene	20.8	0.00038	1	0.00126	0.0013	mg/kg
FILL	ORGANIC	88-06-2	Trichlorophenol[2,4,6-]	20.8	0.84	10	4.2	4.2	mg/kg
FILL	ORGANIC	103-33-3	Azobenzene	20.8	0.84	10	4.2	4.2	mg/kg
NA	ORGANIC	96-18-4	Trichloropropane[1,2,3-]	0	0.0003	1	0.001	0.001	mg/kg
FILL	ORGANIC	56-55-3	Benzo(a)anthracene	20.8	0.13	10	4.7	0.42	mg/kg
NA	ORGANIC	135-98-8	Butylbenzene[sec-]	0	0.0003	1	0.001	0.001	mg/kg
FILL	ORGANIC	95-48-7	Methylphenol[2-]	20.8	0.84	10	4.2	4.2	mg/kg

FILL	ORGANIC	75-09-2	Methylene Chloride	20.8	0.0025	1	0.00631	0.0063	mg/kg
FILL	ORGANIC	87-68-3	Hexachlorobutadiene	20.8	0.84	10	4.2	4.2	mg/kg
NA	ORGANIC	10061-02-6	Dichloropropene[trans-1,3-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	127-18-4	Tetrachloroethene	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-25-2	Bromoform	0	0.0003	1	0.001	0.001	mg/kg
FILL	ORGANIC	79-34-5	Tetrachloroethane[1,1,2,2-]	20.8	0.00038	1	0.00126	0.0013	mg/kg
FILL	ORGANIC	79-01-6	Trichloroethene	20.8	0.00042	1	0.00126	0.0013	mg/kg
FILL	ORGANIC	71-55-6	Trichloroethane[1,1,1-]	20.8	0.00038	1	0.00126	0.0013	mg/kg
FILL	ORGANIC	156-60-5	Dichloroethene[trans-1,2-]	20.8	0.00038	1	0.00126	0.0013	mg/kg
FILL	ORGANIC	99-09-2	Nitroaniline[3-]	20.8	0.84	10	4.2	4.2	mg/kg
FILL	ORGANIC	563-58-6	Dichloropropene[1,1-]	20.8	0.00038	1	0.00126	0.0013	mg/kg
FILL	ORGANIC	91-94-1	Dichlorobenzidine[3,3'-]	20.8	1.3	10	4.2	4.2	mg/kg
FILL	ORGANIC	10061-02-6	Dichloropropene[trans-1,3-]	20.8	0.00038	1	0.00126	0.0013	mg/kg
NA	ORGANIC	71-55-6	Trichloroethane[1,1,1-]	0	0.0003	1	0.001	0.001	mg/kg
FILL	ORGANIC	121-82-4	RDX	20.8	0.1	2	0.5	0.5	mg/kg
NA	ORGANIC	563-58-6	Dichloropropene[1,1-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	156-59-2	Dichloroethene[cis-1,2-]	0	0.0003	1	0.001	0.001	mg/kg
FILL	ORGANIC	106-93-4	Dibromoethane[1,2-]	20.8	0.00038	1	0.00126	0.0013	mg/kg
FILL	ORGANIC	96-12-8	Dibromo-3-Chloropropane[1,2-]	20.8	0.00038	1	0.00126	0.0013	mg/kg
NA	ORGANIC	104-51-8	Butylbenzene[n-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-15-0	Carbon Disulfide	0	0.0013	1	0.005	0.005	mg/kg
FILL	ORGANIC	59-50-7	Chloro-3-methylphenol[4-]	20.8	0.84	10	4.2	4.2	mg/kg
FILL	ORGANIC	218-01-9	Chrysene	20.8	0.13	10	4.9	0.42	mg/kg
FILL	ORGANIC	62-75-9	Nitrosodimethylamine[N-]	20.8	0.84	10	4.2	4.2	mg/kg
FILL	ORGANIC	108-88-3	Toluene	20.8	0.00038	1	0.00126	0.0013	mg/kg
FILL	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	20.8	0.84	10	4.2	4.2	mg/kg
FILL	ORGANIC	12674-11-2	Aroclor-1016	20.8	0.028	20	0.0841	0.084	mg/kg
FILL	ORGANIC	131-11-3	Dimethyl Phthalate	20.8	0.84	10	4.2	4.2	mg/kg
FILL	ORGANIC	534-52-1	Dinitro-2-methylphenol[4,6-]	20.8	0.84	10	4.2	4.2	mg/kg
FILL	ORGANIC	98-95-3	Nitrobenzene	20.8	0.84	10	4.2	4.2	mg/kg
NA	ORGANIC	591-78-6	Hexanone[2-]	0	0.0015	1	0.005	0.005	mg/kg
FILL	ORGANIC	78-87-5	Dichloropropane[1,2-]	20.8	0.00038	1	0.00126	0.0013	mg/kg
FILL	ORGANIC	118-74-1	Hexachlorobenzene	20.8	0.84	10	4.2	4.2	mg/kg
FILL	ORGANIC	127-18-4	Tetrachloroethene	20.8	0.00038	1	0.00126	0.0013	mg/kg
FILL	ORGANIC	75-35-4	Dichloroethene[1,1-]	20.8	0.00038	1	0.00126	0.0013	mg/kg
FILL	ORGANIC	Xylene[1,3 and 1,4]	Xylene[1,3-]+Xylene[1,4-]	20.8	0.00038	1	0.000404	0.0025	mg/kg
FILL	ORGANIC	106-43-4	Chlorotoluene[4-]	20.8	0.00038	1	0.00126	0.0013	mg/kg
FILL	ORGANIC	74-88-4	Iodomethane	20.8	0.002	1	0.00631	0.0063	mg/kg
FILL	ORGANIC	12672-29-6	Aroclor-1248	20.8	0.028	20	0.0841	0.084	mg/kg
NA	ORGANIC	124-48-1	Chlorodibromomethane	0	0.0003	1	0.001	0.001	mg/kg
FILL	ORGANIC	95-57-8	Chlorophenol[2-]	20.8	0.84	10	4.2	4.2	mg/kg
NA	ORGANIC	56-23-5	Carbon Tetrachloride	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	67-66-3	Chloroform	0	0.0003	1	0.001	0.001	mg/kg
FILL	ORGANIC	95-49-8	Chlorotoluene[2-]	20.8	0.00038	1	0.00126	0.0013	mg/kg
FILL	ORGANIC	106-47-8	Chloroaniline[4-]	20.8	0.84	10	4.2	4.2	mg/kg
FILL	ORGANIC	2691-41-0	HMX	20.8	0.15	2	0.5	0.5	mg/kg
NA	ORGANIC	74-87-3	Chloromethane	0	0.0003	1	0.001	0.001	mg/kg

NA	ORGANIC	71-43-2	Benzene	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
FILL	ORGANIC	108-67-8	Trimethylbenzene[1,3,5-]	20.8	0.00038	1	0.00126	0.0013	mg/kg
FILL	ORGANIC	53469-21-9	Aroclor-1242	20.8	0.028	20	0.714	0.084	mg/kg
FILL	ORGANIC	117-84-0	Di-n-octylphthalate	20.8	0.84	10	4.2	4.2	mg/kg
FILL	ORGANIC	75-00-3	Chloroethane	20.8	0.00038	1	0.00126	0.0013	mg/kg
FILL	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	20.8	0.00038	1	0.00126	0.0013	mg/kg
FILL	ORGANIC	71-43-2	Benzene	20.8	0.00038	1	0.00126	0.0013	mg/kg
FILL	ORGANIC	479-45-8	Tetryl	20.8	0.1	2	0.5	0.5	mg/kg
FILL	ORGANIC	111-91-1	Bis(2-chloroethoxy)methane	20.8	0.84	10	4.2	4.2	mg/kg
NA	ORGANIC	108-88-3	Toluene	0	0.0003	1	0.001	0.001	mg/kg
FILL	ORGANIC	75-25-2	Bromoform	20.8	0.00038	1	0.00126	0.0013	mg/kg
FILL	ORGANIC	100-51-6	Benzyl Alcohol	20.8	1.3	10	4.2	4.2	mg/kg
NA	ORGANIC	79-00-5	Trichloroethane[1,1,2-]	0	0.0003	1	0.001	0.001	mg/kg
FILL	ORGANIC	79-00-5	Trichloroethane[1,1,2-]	20.8	0.00038	1	0.00126	0.0013	mg/kg
FILL	ORGANIC	59229-75-3	2,6-Diamino-4-nitrotoluene	20.8	0.5	2	2	2	mg/kg
FILL	ORGANIC	208-96-8	Acenaphthylene	20.8	0.13	10	0.42	0.42	mg/kg
FILL	ORGANIC	62-53-3	Aniline	20.8	1.3	10	4.2	4.2	mg/kg
FILL	ORGANIC	135-98-8	Butylbenzene[sec-]	20.8	0.00038	1	0.00126	0.0013	mg/kg
FILL	ORGANIC	120-12-7	Anthracene	20.8	0.084	10	1.85	0.42	mg/kg
FILL	ORGANIC	91-58-7	Chloronaphthalene[2-]	20.8	0.14	10	0.42	0.42	mg/kg
FILL	ORGANIC	51-28-5	Dinitrophenol[2,4-]	20.8	1.6	10	8.39	8.4	mg/kg
FILL	ORGANIC	101-55-3	Bromophenyl-phenylether[4-]	20.8	0.84	10	4.2	4.2	mg/kg
FILL	ORGANIC	193-39-5	Indeno(1,2,3-cd)pyrene	20.8	0.13	10	2.53	0.42	mg/kg
FILL	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	20.8	0.84	10	4.2	4.2	mg/kg
NA	ORGANIC	67-64-1	Acetone	0	0.0017	1	0.005	0.005	mg/kg
NA	ORGANIC	98-82-8	Isopropylbenzene	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	96-12-8	Dibromo-3-Chloropropane[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
FILL	ORGANIC	75-34-3	Dichloroethane[1,1-]	20.8	0.00038	1	0.00126	0.0013	mg/kg
FILL	ORGANIC	11097-69-1	Aroclor-1254	20.8	0.028	20	1.62	0.084	mg/kg
FILL	ORGANIC	74-87-3	Chloromethane	20.8	0.00038	1	0.00126	0.0013	mg/kg
FILL	ORGANIC	99-99-0	Nitrotoluene[4-]	20.8	0.1	2	0.5	0.5	mg/kg
FILL	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	20.8	0.84	10	4.2	4.2	mg/kg
FILL	ORGANIC	88-74-4	Nitroaniline[2-]	20.8	0.84	10	4.2	4.2	mg/kg
NA	ORGANIC	78-87-5	Dichloropropane[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
FILL	ORGANIC	88-75-5	Nitrophenol[2-]	20.8	0.84	10	4.2	4.2	mg/kg
NA	ORGANIC	75-34-3	Dichloroethane[1,1-]	0	0.0003	1	0.001	0.001	mg/kg
FILL	ORGANIC	85-01-8	Phenanthrene	20.8	0.13	10	10.2	0.42	mg/kg
FILL	ORGANIC	105-67-9	Dimethylphenol[2,4-]	20.8	1.5	10	4.2	4.2	mg/kg
FILL	ORGANIC	56-23-5	Carbon Tetrachloride	20.8	0.00038	1	0.00126	0.0013	mg/kg
FILL	ORGANIC	95-47-6	Xylene[1,2-]	20.8	0.00038	1	0.00126	0.0013	mg/kg
NA	ORGANIC	95-47-6	Xylene[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
FILL	ORGANIC	621-64-7	Nitroso-di-n-propylamine[N-]	20.8	0.84	10	4.2	4.2	mg/kg
FILL	ORGANIC	87-86-5	Pentachlorophenol	20.8	1.1	10	4.2	4.2	mg/kg
FILL	ORGANIC	67-66-3	Chloroform	20.8	0.00038	1	0.00126	0.0013	mg/kg
FILL	ORGANIC	83-32-9	Acenaphthene	20.8	0.14	10	0.948	0.42	mg/kg
FILL	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	20.8	0.00038	1	0.00126	0.0013	mg/kg

FILL	ORGANIC	142-28-9	Dichloropropane[1,3-]	20.8	0.00038	1	0.00126	0.0013	mg/kg
FILL	ORGANIC	132-64-9	Dibenzofuran	20.8	0.84	10	4.2	4.2	mg/kg
FILL	INORGANIC	ClO4	Perchlorate	9.4	0.00055	1	0.0007	0.0022	mg/kg
NA	INORGANIC	ClO4	Perchlorate		0.05	1	0.2	0.2	ug/L
NA	INORGANIC	K	Potassium		50	1	66.3	150	ug/L
NA	INORGANIC	Ba	Barium		1	1	5	5	ug/L
FILL	INORGANIC	As	Arsenic	9.4	0.21	2	1.74	1.03	mg/kg
NA	INORGANIC	V	Vanadium		1	1	5	5	ug/L
NA	INORGANIC	Ni	Nickel		1.5	1	5	5	ug/L
FILL	INORGANIC	Mg	Magnesium	9.4	8.8	1	2240	31.1	mg/kg
FILL	INORGANIC	Al	Aluminum	9.4	7	1	11200	20.7	mg/kg
FILL	INORGANIC	Hg	Mercury	9.4	0.0044	1	0.0163	0.0129	mg/kg
NA	INORGANIC	Al	Aluminum		68	1	200	200	ug/L
FILL	INORGANIC	Ni	Nickel	9.4	0.1	2	7.48	0.414	mg/kg
FILL	INORGANIC	Fe	Iron	9.4	8.3	1	14500	25.9	mg/kg
FILL	INORGANIC	Pb	Lead	9.4	0.26	1	9.82	1.04	mg/kg
NA	INORGANIC	NO3+NO2-N	Nitrate-Nitrite as Nitrogen		100	10	500	500	ug/L
NA	INORGANIC	Cr	Chromium		1	1	5	5	ug/L
NA	INORGANIC	Mn	Manganese		1	1	5	5	ug/L
NA	INORGANIC	Be	Beryllium		0.1	1	0.5	0.5	ug/L
FILL	INORGANIC	K	Potassium	9.4	6.6	1	1790	25.9	mg/kg
FILL	INORGANIC	V	Vanadium	9.4	0.1	1	21.5	0.518	mg/kg
NA	INORGANIC	Cd	Cadmium		0.11	1	1	1	ug/L
FILL	INORGANIC	Cr	Chromium	9.4	0.16	1	9.85	0.518	mg/kg
FILL	INORGANIC	Co	Cobalt	9.4	0.16	1	5.2	0.518	mg/kg
FILL	INORGANIC	Cu	Copper	9.4	0.31	1	6.5	1.04	mg/kg
FILL	INORGANIC	Mn	Manganese	9.4	0.21	1	300	1.04	mg/kg
NA	INORGANIC	Sb	Antimony		1	1	3	3	ug/L
NA	INORGANIC	Mg	Magnesium		85	1	300	300	ug/L
FILL	INORGANIC	Se	Selenium	9.4	0.52	2	1.03	1.03	mg/kg
FILL	INORGANIC	Ca	Calcium	9.4	8.3	1	3220	25.9	mg/kg
FILL	INORGANIC	Tl	Thallium	9.4	0.062	2	0.185	0.207	mg/kg
FILL	INORGANIC	Cd	Cadmium	9.4	0.1	1	0.518	0.518	mg/kg
FILL	INORGANIC	CN(TOTAL)	Cyanide (Total)	9.4	0.072	1	0.265	0.265	mg/kg
FILL	INORGANIC	U	Uranium	9.4	0.014	2	4.07	0.0414	mg/kg
FILL	INORGANIC	Ag	Silver	9.4	0.1	1	0.518	0.518	mg/kg
NA	INORGANIC	As	Arsenic		5	1	30	30	ug/L
FILL	INORGANIC	Zn	Zinc	9.4	0.34	1	29.9	1.04	mg/kg
NA	INORGANIC	Na	Sodium		100	1	300	300	ug/L
NA	INORGANIC	CN(TOTAL)	Cyanide (Total)		1.7	1	5	5	ug/L
FILL	INORGANIC	NO3	Nitrate	9.4	0.33	1	1.62	1.1	mg/kg
FILL	INORGANIC	Sb	Antimony	9.4	0.34	1	1.04	1.04	mg/kg
NA	INORGANIC	Zn	Zinc		3.3	1	10	10	ug/L
NA	INORGANIC	Co	Cobalt		1	1	5	5	ug/L
NA	INORGANIC	Pb	Lead		0.5	1	0.851	2	ug/L
FILL	INORGANIC	Be	Beryllium	9.4	0.021	2	1.02	0.103	mg/kg
NA	INORGANIC	Hg	Mercury		0.066	1	0.2	0.2	ug/L

NA	INORGANIC	Ag	Silver		1	1	5	5	ug/L
NA	INORGANIC	Ca	Calcium		50	1	200	200	ug/L
FILL	OTHER	pH	pH	9.4	0.01	1	8.61	0.1	SU
NA	INORGANIC	Se	Selenium		5	1	30	30	ug/L
NA	INORGANIC	Fe	Iron		30	1	100	100	ug/L
NA	INORGANIC	U	Uranium		0.05	1	0.2	0.2	ug/L
FILL	INORGANIC	Ba	Barium	9.4	0.1	1	167	0.518	mg/kg
NA	INORGANIC	Tl	Thallium		0.3	1	0.626	1	ug/L
FILL	INORGANIC	Na	Sodium	9.4	7.3	1	546	25.9	mg/kg
NA	INORGANIC	Cu	Copper		3	1	10	10	ug/L
ALLH	INORGANIC	ClO4	Perchlorate	18.1	0.0012	2	0.013	0.0049	mg/kg
NA	INORGANIC	ClO4	Perchlorate		0.05	1	0.2	0.2	ug/L
ALLH	INORGANIC	NO3	Nitrate	18	0.37	1	1.39	1.22	mg/kg
ALLH	INORGANIC	CN(TOTAL)	Cyanide (Total)	18	0.078	1	0.973	0.288	mg/kg
ALLH	OTHER	pH	pH	18	0.01	1	7.41	0.1	SU
NA	INORGANIC	CN(TOTAL)	Cyanide (Total)		1.7	1	5	5	ug/L
NA	INORGANIC	NO3+NO2-N	Nitrate-Nitrite as Nitrogen		50	5	250	250	ug/L
NA	INORGANIC	K	Potassium		50	1	150	150	ug/L
NA	INORGANIC	U	Uranium		0.05	1	0.2	0.2	ug/L
ALLH	INORGANIC	Al	Aluminum	18	8.1	1	7730	23.8	mg/kg
NA	INORGANIC	Be	Beryllium		0.1	1	0.5	0.5	ug/L
NA	INORGANIC	Mg	Magnesium		85	1	300	300	ug/L
NA	INORGANIC	Cd	Cadmium		0.11	1	1	1	ug/L
NA	INORGANIC	Ca	Calcium		50	1	200	200	ug/L
ALLH	INORGANIC	Fe	Iron	18	9.5	1	12400	29.8	mg/kg
ALLH	INORGANIC	Tl	Thallium	18	0.073	2	0.107	0.244	mg/kg
ALLH	INORGANIC	Ag	Silver	18	0.12	1	0.362	0.596	mg/kg
ALLH	INORGANIC	Ba	Barium	18	0.12	1	95.7	0.596	mg/kg
ALLH	INORGANIC	Mg	Magnesium	18	10	1	2000	35.8	mg/kg
NA	INORGANIC	As	Arsenic		5	1	30	30	ug/L
ALLH	INORGANIC	Cd	Cadmium	18	0.12	1	0.455	0.596	mg/kg
ALLH	INORGANIC	Hg	Mercury	18	0.0049	1	0.121	0.0143	mg/kg
ALLH	INORGANIC	Cu	Copper	18	0.36	1	6.55	1.19	mg/kg
NA	INORGANIC	Hg	Mercury		0.066	1	0.2	0.2	ug/L
ALLH	INORGANIC	Cr	Chromium	18	0.18	1	8.29	0.596	mg/kg
ALLH	INORGANIC	Mn	Manganese	18	0.24	1	604	1.19	mg/kg
NA	INORGANIC	Al	Aluminum		68	1	200	200	ug/L
ALLH	INORGANIC	Na	Sodium	18	8.4	1	129	29.8	mg/kg
NA	INORGANIC	Tl	Thallium		0.3	1	1	1	ug/L
ALLH	INORGANIC	U	Uranium	18	0.016	2	1.72	0.0488	mg/kg
NA	INORGANIC	Ag	Silver		1	1	5	5	ug/L
NA	INORGANIC	Ba	Barium		1	1	5	5	ug/L
NA	INORGANIC	Zn	Zinc		3.3	1	10	10	ug/L
NA	INORGANIC	V	Vanadium		1	1	5	5	ug/L
NA	INORGANIC	Fe	Iron		30	1	100	100	ug/L
NA	INORGANIC	Cr	Chromium		1	1	5	5	ug/L
ALLH	INORGANIC	Co	Cobalt	18	0.18	1	3.2	0.596	mg/kg

ALLH	INORGANIC	Zn	Zinc	18	0.39	1	69.9	1.19	mg/kg
NA	INORGANIC	Pb	Lead		0.5	1	1.43	2	ug/L
NA	INORGANIC	Na	Sodium		100	1	115	300	ug/L
ALLH	INORGANIC	Pb	Lead	18	0.3	1	17	1.19	mg/kg
ALLH	INORGANIC	Sb	Antimony	18	0.39	1	1.19	1.19	mg/kg
NA	INORGANIC	Ni	Nickel		1.5	1	5	5	ug/L
NA	INORGANIC	Co	Cobalt		1	1	5	5	ug/L
ALLH	INORGANIC	As	Arsenic	18	0.24	2	2.02	1.22	mg/kg
ALLH	INORGANIC	K	Potassium	18	7.6	1	2180	29.8	mg/kg
NA	INORGANIC	Se	Selenium		5	1	30	30	ug/L
NA	INORGANIC	Mn	Manganese		1	1	5	5	ug/L
ALLH	INORGANIC	V	Vanadium	18	0.12	1	19.1	0.596	mg/kg
ALLH	INORGANIC	Be	Beryllium	18	0.024	2	0.847	0.122	mg/kg
ALLH	INORGANIC	Ca	Calcium	18	9.5	1	3550	29.8	mg/kg
ALLH	INORGANIC	Ni	Nickel	18	0.12	2	5.83	0.488	mg/kg
ALLH	INORGANIC	Se	Selenium	18	0.61	2	1.22	1.22	mg/kg
NA	INORGANIC	Cu	Copper		3	1	10	10	ug/L
NA	INORGANIC	Sb	Antimony		1	1	3	3	ug/L
ALLH	OTHER	pH	pH	23	0.01	1	6.85	0.1	SU
ALLH	INORGANIC	ClO4	Perchlorate	15.8	0.00059	1	0.00084	0.0024	mg/kg
ALLH	INORGANIC	ClO4	Perchlorate	22.9	0.00065	1	0.000839	0.0026	mg/kg
NA	INORGANIC	CN(TOTAL)	Cyanide (Total)		1.7	1	5	5	ug/L
ALLH	OTHER	pH	pH	11	0.01	1	6.7	0.1	SU
NA	INORGANIC	ClO4	Perchlorate		0.05	1	0.2	0.2	ug/L
ALLH	INORGANIC	CN(TOTAL)	Cyanide (Total)	16	0.076	1	0.28	0.28	mg/kg
NA	INORGANIC	ClO4	Perchlorate		0.05	1	0.2	0.2	ug/L
ALLH	INORGANIC	NO3	Nitrate	16	0.31	1	1.03	1.03	mg/kg
ALLH	INORGANIC	NO3	Nitrate	11	0.28	1	1.35	0.937	mg/kg
NA	INORGANIC	CN(TOTAL)	Cyanide (Total)		1.7	1	5	5	ug/L
ALLH	OTHER	pH	pH	16	0.01	1	6.14	0.1	SU
ALLH	INORGANIC	ClO4	Perchlorate	11.3	0.00056	1	0.00225	0.0023	mg/kg
ALLH	INORGANIC	NO3	Nitrate	23	0.38	1	1.27	1.27	mg/kg
ALLH	INORGANIC	CN(TOTAL)	Cyanide (Total)	23	0.082	1	0.58	0.3	mg/kg
ALLH	INORGANIC	CN(TOTAL)	Cyanide (Total)	11	0.075	1	0.276	0.276	mg/kg
ALLH	INORGANIC	K	Potassium	23	7.9	1	1540	30.7	mg/kg
ALLH	INORGANIC	Ca	Calcium	23	9.8	1	4910	30.7	mg/kg
ALLH	INORGANIC	Al	Aluminum	23	8.3	1	6840	24.5	mg/kg
ALLH	INORGANIC	Ba	Barium	23	0.12	1	74	0.613	mg/kg
NA	INORGANIC	Fe	Iron		30	1	100	100	ug/L
ALLH	INORGANIC	Ba	Barium	16	0.11	1	120	0.566	mg/kg
NA	INORGANIC	Cr	Chromium		1	1	5	5	ug/L
ALLH	INORGANIC	Mg	Magnesium	23	10	1	1550	36.8	mg/kg
NA	INORGANIC	K	Potassium		50	1	199	150	ug/L
ALLH	INORGANIC	Co	Cobalt	11	0.16	1	4.09	0.536	mg/kg
ALLH	INORGANIC	Al	Aluminum	11	7.3	1	11800	21.4	mg/kg
NA	INORGANIC	Ni	Nickel		1.5	1	5	5	ug/L
NA	INORGANIC	Tl	Thallium		0.3	1	0.524	1	ug/L

NA	INORGANIC	Cu	Copper		3	1	10	10	ug/L
ALLH	INORGANIC	Ni	Nickel	11	0.1	2	7.38	0.408	mg/kg
NA	INORGANIC	Hg	Mercury		0.066	1	0.2	0.2	ug/L
ALLH	INORGANIC	Hg	Mercury	23	0.0045	1	0.0431	0.0131	mg/kg
ALLH	INORGANIC	K	Potassium	16	7.2	1	1480	28.3	mg/kg
ALLH	INORGANIC	Fe	Iron	11	8.6	1	12300	26.8	mg/kg
ALLH	INORGANIC	Mn	Manganese	16	0.23	1	143	1.13	mg/kg
ALLH	INORGANIC	Ca	Calcium	11	8.6	1	2420	26.8	mg/kg
ALLH	INORGANIC	V	Vanadium	23	0.12	1	12.5	0.613	mg/kg
ALLH	INORGANIC	Na	Sodium	11	7.5	1	185	26.8	mg/kg
ALLH	INORGANIC	Be	Beryllium	11	0.02	2	0.876	0.102	mg/kg
ALLH	INORGANIC	Sb	Antimony	23	0.41	1	1.23	1.23	mg/kg
ALLH	INORGANIC	Tl	Thallium	23	0.069	2	0.229	0.229	mg/kg
NA	INORGANIC	Ca	Calcium		50	1	200	200	ug/L
ALLH	INORGANIC	Mn	Manganese	11	0.21	1	173	1.07	mg/kg
NA	INORGANIC	Al	Aluminum		68	1	200	200	ug/L
ALLH	INORGANIC	V	Vanadium	16	0.11	1	18.3	0.566	mg/kg
NA	INORGANIC	V	Vanadium		1	1	5	5	ug/L
NA	INORGANIC	As	Arsenic		5	1	30	30	ug/L
NA	INORGANIC	Se	Selenium		5	1	30	30	ug/L
NA	INORGANIC	Be	Beryllium		0.1	1	0.5	0.5	ug/L
ALLH	INORGANIC	As	Arsenic	11	0.2	2	2.43	1.02	mg/kg
NA	INORGANIC	Sb	Antimony		1	1	3	3	ug/L
ALLH	INORGANIC	Co	Cobalt	23	0.18	1	1.89	0.613	mg/kg
NA	INORGANIC	As	Arsenic		5	1	30	30	ug/L
ALLH	INORGANIC	Se	Selenium	16	0.56	2	1.13	1.13	mg/kg
NA	INORGANIC	U	Uranium		0.05	1	0.2	0.2	ug/L
ALLH	INORGANIC	Pb	Lead	23	0.31	1	10.9	1.23	mg/kg
ALLH	INORGANIC	Cr	Chromium	11	0.16	1	17.5	0.536	mg/kg
ALLH	INORGANIC	K	Potassium	11	6.9	1	1480	26.8	mg/kg
NA	INORGANIC	Ba	Barium		1	1	5	5	ug/L
ALLH	INORGANIC	Be	Beryllium	16	0.023	2	0.742	0.113	mg/kg
NA	INORGANIC	Ag	Silver		1	1	5	5	ug/L
NA	INORGANIC	Mn	Manganese		1	1	5	5	ug/L
NA	INORGANIC	Mg	Magnesium		85	1	300	300	ug/L
ALLH	INORGANIC	Ag	Silver	11	0.11	1	0.536	0.536	mg/kg
ALLH	INORGANIC	Cr	Chromium	23	0.18	1	7.52	0.613	mg/kg
ALLH	INORGANIC	Sb	Antimony	16	0.37	1	1.13	1.13	mg/kg
ALLH	INORGANIC	Cd	Cadmium	23	0.12	1	0.185	0.613	mg/kg
NA	INORGANIC	Mg	Magnesium		85	1	300	300	ug/L
ALLH	INORGANIC	Pb	Lead	11	0.27	1	9.01	1.07	mg/kg
ALLH	INORGANIC	Co	Cobalt	16	0.17	1	3.08	0.566	mg/kg
NA	INORGANIC	Se	Selenium		5	1	30	30	ug/L
NA	INORGANIC	Mn	Manganese		1	1	5	5	ug/L
ALLH	INORGANIC	Mn	Manganese	23	0.25	1	444	1.23	mg/kg
ALLH	INORGANIC	Zn	Zinc	23	0.41	1	42.9	1.23	mg/kg
ALLH	INORGANIC	Zn	Zinc	11	0.35	1	27.6	1.07	mg/kg

NA	INORGANIC	Co	Cobalt		1		1	5		5	ug/L
ALLH	INORGANIC	Sb	Antimony	11	0.35		1	1.07		1.07	mg/kg
NA	INORGANIC	Be	Beryllium		0.1		1	0.5		0.5	ug/L
ALLH	INORGANIC	Na	Sodium	16	7.9		1	131		28.3	mg/kg
ALLH	INORGANIC	U	Uranium	11	0.013		2	1.09		0.0408	mg/kg
ALLH	INORGANIC	Ag	Silver	16	0.11		1	0.566		0.566	mg/kg
ALLH	INORGANIC	Ca	Calcium	16	9.1		1	2690		28.3	mg/kg
ALLH	INORGANIC	U	Uranium	23	0.015		2	2.15		0.0458	mg/kg
ALLH	INORGANIC	Cu	Copper	23	0.37		1	7.24		1.23	mg/kg
NA	INORGANIC	Pb	Lead		0.5		1	2		2	ug/L
ALLH	INORGANIC	V	Vanadium	11	0.11		1	22.7		0.536	mg/kg
NA	INORGANIC	Ca	Calcium		50		1	200		200	ug/L
ALLH	INORGANIC	Tl	Thallium	11	0.061		2	0.13		0.204	mg/kg
NA	INORGANIC	Hg	Mercury		0.066		1	0.2		0.2	ug/L
NA	INORGANIC	Na	Sodium		100		1	172		300	ug/L
NA	INORGANIC	Cu	Copper		3		1	10		10	ug/L
NA	INORGANIC	Zn	Zinc		3.3		1	10		10	ug/L
NA	INORGANIC	Ni	Nickel		1.5		1	5		5	ug/L
ALLH	INORGANIC	Cu	Copper	16	0.34		1	4.69		1.13	mg/kg
NA	INORGANIC	Co	Cobalt		1		1	5		5	ug/L
ALLH	INORGANIC	Pb	Lead	16	0.28		1	7.36		1.13	mg/kg
ALLH	INORGANIC	Fe	Iron	16	9.1		1	9610		28.3	mg/kg
NA	INORGANIC	Sb	Antimony		1		1	3		3	ug/L
ALLH	INORGANIC	Ag	Silver	23	0.12		1	0.613		0.613	mg/kg
ALLH	INORGANIC	Hg	Mercury	11	0.0044		1	0.0174		0.0129	mg/kg
NA	INORGANIC	Cr	Chromium		1		1	5		5	ug/L
NA	INORGANIC	Tl	Thallium		0.3		1	1		1	ug/L
ALLH	INORGANIC	Al	Aluminum	16	7.7		1	13100		22.6	mg/kg
ALLH	INORGANIC	Se	Selenium	11	0.51		2	1.02		1.02	mg/kg
ALLH	INORGANIC	Mg	Magnesium	16	9.6		1	1570		33.9	mg/kg
ALLH	INORGANIC	Hg	Mercury	16	0.0042		1	0.0288		0.0124	mg/kg
ALLH	INORGANIC	Zn	Zinc	16	0.37		1	19.6		1.13	mg/kg
NA	INORGANIC	Fe	Iron		30		1	100		100	ug/L
NA	INORGANIC	V	Vanadium		1		1	5		5	ug/L
ALLH	INORGANIC	Cr	Chromium	16	0.17		1	11.1		0.566	mg/kg
ALLH	INORGANIC	Cd	Cadmium	16	0.11		1	0.566		0.566	mg/kg
ALLH	INORGANIC	Cd	Cadmium	11	0.11		1	0.536		0.536	mg/kg
NA	INORGANIC	U	Uranium		0.05		1	0.2		0.2	ug/L
NA	INORGANIC	Ag	Silver		1		1	5		5	ug/L
ALLH	INORGANIC	Se	Selenium	23	0.57		2	1.15		1.15	mg/kg
ALLH	INORGANIC	Mg	Magnesium	11	9.1		1	2000		32.1	mg/kg
ALLH	INORGANIC	Ni	Nickel	16	0.11		2	5.52		0.451	mg/kg
NA	INORGANIC	Ba	Barium		1		1	5		5	ug/L
NA	INORGANIC	Cd	Cadmium		0.11		1	1		1	ug/L
ALLH	INORGANIC	Ba	Barium	11	0.11		1	105		0.536	mg/kg
NA	INORGANIC	Zn	Zinc		3.3		1	4.08		10	ug/L
NA	INORGANIC	Pb	Lead		0.5		1	2		2	ug/L

NA	INORGANIC	Cd	Cadmium		0.11		1	1		1	ug/L
ALLH	INORGANIC	Fe	Iron	23	9.8		1	8680		30.7	mg/kg
NA	INORGANIC	Na	Sodium		100		1	202		300	ug/L
ALLH	INORGANIC	Cu	Copper	11	0.32		1	7.01		1.07	mg/kg
ALLH	INORGANIC	Ni	Nickel	23	0.12		2	4.67		0.458	mg/kg
ALLH	INORGANIC	As	Arsenic	23	0.23		2	1.89		1.15	mg/kg
ALLH	INORGANIC	Tl	Thallium	16	0.068		2	0.225		0.225	mg/kg
NA	INORGANIC	K	Potassium		50		1	173		150	ug/L
ALLH	INORGANIC	Na	Sodium	23	8.6		1	70.1		30.7	mg/kg
ALLH	INORGANIC	As	Arsenic	16	0.23		2	2.24		1.13	mg/kg
ALLH	INORGANIC	Be	Beryllium	23	0.023		2	0.675		0.115	mg/kg
ALLH	INORGANIC	U	Uranium	16	0.015		2	0.722		0.0451	mg/kg
NA	INORGANIC	Al	Aluminum		68		1	200		200	ug/L
QBT2	INORGANIC	ClO4	Perchlorate	4.8	0.00053		1	0.0021		0.0021	mg/kg
NA	INORGANIC	ClO4	Perchlorate		0.05		1	0.2		0.2	ug/L
NA	INORGANIC	Al	Aluminum		68		1	200		200	ug/L
NA	INORGANIC	As	Arsenic		5		1	30		30	ug/L
QBT2	INORGANIC	Hg	Mercury	4.8	0.004		1	0.0117		0.0117	mg/kg
NA	INORGANIC	Cr	Chromium		1		1	1.02		5	ug/L
QBT2	INORGANIC	Cr	Chromium	4.8	0.15		1	1.41		0.5	mg/kg
QBT2	OTHER	pH	pH	4.8	0.01		1	7.27		0.1	SU
QBT2	INORGANIC	V	Vanadium	4.8	0.1		1	2.96		0.5	mg/kg
QBT2	INORGANIC	NO3	Nitrate	4.8	0.32		1	2.3		1.05	mg/kg
NA	INORGANIC	Mn	Manganese		1		1	5		5	ug/L
NA	INORGANIC	Fe	Iron		30		1	100		100	ug/L
NA	INORGANIC	Co	Cobalt		1		1	5		5	ug/L
QBT2	INORGANIC	Sb	Antimony	4.8	0.33		1	1		1	mg/kg
QBT2	INORGANIC	Ni	Nickel	4.8	0.1		2	0.512		0.412	mg/kg
NA	INORGANIC	Ni	Nickel		1.5		1	5		5	ug/L
QBT2	INORGANIC	Se	Selenium	4.8	0.52		2	0.557		1.03	mg/kg
QBT2	INORGANIC	Ca	Calcium	4.8	8		1	389		25	mg/kg
NA	INORGANIC	Sb	Antimony		1		1	3		3	ug/L
NA	INORGANIC	CN(TOTAL)	Cyanide (Total)		1.7		1	5		5	ug/L
QBT2	INORGANIC	Be	Beryllium	4.8	0.021		2	0.346		0.103	mg/kg
NA	INORGANIC	Zn	Zinc		3.3		1	10		10	ug/L
NA	INORGANIC	U	Uranium		0.05		1	0.2		0.2	ug/L
NA	INORGANIC	Tl	Thallium		0.3		1	0.485		1	ug/L
QBT2	INORGANIC	Zn	Zinc	4.8	0.33		1	55		1	mg/kg
QBT2	INORGANIC	Cu	Copper	4.8	0.3		1	1.32		1	mg/kg
NA	INORGANIC	Cu	Copper		3		1	10		10	ug/L
QBT2	INORGANIC	Mg	Magnesium	4.8	8.5		1	210		30	mg/kg
QBT2	INORGANIC	Ag	Silver	4.8	0.1		1	0.5		0.5	mg/kg
NA	INORGANIC	Mg	Magnesium		85		1	300		300	ug/L
QBT2	INORGANIC	Ba	Barium	4.8	0.1		1	18.4		0.5	mg/kg
NA	INORGANIC	Ba	Barium		1		1	5		5	ug/L
NA	INORGANIC	Ag	Silver		1		1	5		5	ug/L
QBT2	INORGANIC	Cd	Cadmium	4.8	0.1		1	0.5		0.5	mg/kg

NA	INORGANIC	Pb	Lead		0.5	1	1.21	2	ug/L
QBT2	INORGANIC	K	Potassium	4.8	6.4	1	553	25	mg/kg
QBT2	INORGANIC	Mn	Manganese	4.8	0.2	1	396	1	mg/kg
NA	INORGANIC	Na	Sodium		100	1	119	300	ug/L
NA	INORGANIC	Se	Selenium		5	1	10.1	30	ug/L
NA	INORGANIC	Ca	Calcium		50	1	200	200	ug/L
NA	INORGANIC	V	Vanadium		1	1	1.22	5	ug/L
NA	INORGANIC	K	Potassium		50	1	123	150	ug/L
QBT2	INORGANIC	Pb	Lead	4.8	0.25	1	3.56	1	mg/kg
NA	INORGANIC	Hg	Mercury		0.066	1	0.2	0.2	ug/L
NA	INORGANIC	Cd	Cadmium		0.11	1	1	1	ug/L
QBT2	INORGANIC	U	Uranium	4.8	0.014	2	0.646	0.0412	mg/kg
QBT2	INORGANIC	CN(TOTAL)	Cyanide (Total)	4.8	0.067	1	0.248	0.248	mg/kg
NA	INORGANIC	NO3+NO2-N	Nitrate-Nitrite as Nitrogen		50	5	62	250	ug/L
QBT2	INORGANIC	Fe	Iron	4.8	8	1	7140	25	mg/kg
NA	INORGANIC	Be	Beryllium		0.1	1	0.5	0.5	ug/L
QBT2	INORGANIC	Al	Aluminum	4.8	6.8	1	1560	20	mg/kg
QBT2	INORGANIC	Tl	Thallium	4.8	0.062	2	0.206	0.206	mg/kg
QBT2	INORGANIC	Co	Cobalt	4.8	0.15	1	0.822	0.5	mg/kg
QBT2	INORGANIC	As	Arsenic	4.8	0.21	2	0.328	1.03	mg/kg
QBT2	INORGANIC	Na	Sodium	4.8	7	1	518	25	mg/kg
NA	ORGANIC	106-43-4	Chlorotoluene[4-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	67-64-1	Acetone	0	0.0017	1	0.0046	0.005	mg/kg
NA	ORGANIC	Xylene[1,3 and 1,4]	Xylene[1,3-]+Xylene[1,4-]	0	0.0003	1	0.002	0.002	mg/kg
NA	ORGANIC	99-87-6	Isopropyltoluene[4-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	79-01-6	Trichloroethene	0	0.00033	1	0.001	0.001	mg/kg
NA	ORGANIC	108-88-3	Toluene	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	78-93-3	Butanone[2-]	0	0.0015	1	0.005	0.005	mg/kg
NA	ORGANIC	74-95-3	Dibromomethane	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	156-59-2	Dichloroethene[cis-1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	142-28-9	Dichloropropane[1,3-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	124-48-1	Chlorodibromomethane	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	56-23-5	Carbon Tetrachloride	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	79-00-5	Trichloroethane[1,1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	78-87-5	Dichloropropane[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	10061-02-6	Dichloropropene[trans-1,3-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	74-87-3	Chloromethane	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	563-58-6	Dichloropropene[1,1-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	127-18-4	Tetrachloroethene	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	108-86-1	Bromobenzene	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-34-3	Dichloroethane[1,1-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	135-98-8	Butylbenzene[sec-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	74-97-5	Bromochloromethane	0	0.00033	1	0.001	0.001	mg/kg
NA	ORGANIC	95-47-6	Xylene[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-01-4	Vinyl Chloride	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	0	0.0003	1	0.001	0.001	mg/kg

NA	ORGANIC	95-49-8	Chlorotoluene[2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	108-10-1	Methyl-2-pentanone[4-]	0	0.0013	1	0.005	0.005	mg/kg
NA	ORGANIC	10061-01-5	Dichloropropene[cis-1,3-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-71-8	Dichlorodifluoromethane	0	0.00034	1	0.001	0.001	mg/kg
NA	ORGANIC	107-06-2	Dichloroethane[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-69-4	Trichlorofluoromethane	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	630-20-6	Tetrachloroethane[1,1,1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	67-66-3	Chloroform	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-25-2	Bromoform	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	96-18-4	Trichloropropane[1,2,3-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-27-4	Bromodichloromethane	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-15-0	Carbon Disulfide	0	0.0013	1	0.005	0.005	mg/kg
NA	ORGANIC	71-55-6	Trichloroethane[1,1,1-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	71-43-2	Benzene	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-09-2	Methylene Chloride	0	0.002	1	0.00201	0.005	mg/kg
NA	ORGANIC	96-12-8	Dibromo-3-Chloropropane[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	594-20-7	Dichloropropane[2,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	108-90-7	Chlorobenzene	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	103-65-1	Propylbenzene[1-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	591-78-6	Hexanone[2-]	0	0.0015	1	0.005	0.005	mg/kg
NA	ORGANIC	106-93-4	Dibromoethane[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	74-83-9	Bromomethane	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	100-41-4	Ethylbenzene	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	98-06-6	Butylbenzene[tert-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	95-63-6	Trimethylbenzene[1,2,4-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-00-3	Chloroethane	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	74-88-4	Iodomethane	0	0.0016	1	0.005	0.005	mg/kg
NA	ORGANIC	98-82-8	Isopropylbenzene	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	76-13-1	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0	0.0016	1	0.005	0.005	mg/kg
NA	ORGANIC	100-42-5	Styrene	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-35-4	Dichloroethene[1,1-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	79-34-5	Tetrachloroethane[1,1,2,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	108-67-8	Trimethylbenzene[1,3,5-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	104-51-8	Butylbenzene[n-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	156-60-5	Dichloroethene[trans-1,2-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	INORGANIC	ClO4	Perchlorate	5.1	0.00053	1	0.00211	0.0021	mg/kg
NA	INORGANIC	ClO4	Perchlorate		0.05	1	0.486	0.2	ug/L
NA	INORGANIC	Tl	Thallium		0.3	1	1	1	ug/L
NA	INORGANIC	K	Potassium		50	1	288	150	ug/L
NA	INORGANIC	V	Vanadium		1	1	1.55	5	ug/L
ALLH	INORGANIC	Cu	Copper	5.1	0.31	1	2.54	1.02	mg/kg
ALLH	INORGANIC	Ag	Silver	5.1	0.1	1	0.512	0.512	mg/kg
NA	INORGANIC	Sb	Antimony		1	1	3	3	ug/L
ALLH	INORGANIC	Pb	Lead	5.1	0.26	1	4.26	1.02	mg/kg
ALLH	INORGANIC	K	Potassium	5.1	6.6	1	553	25.6	mg/kg
NA	INORGANIC	Ni	Nickel		1.5	1	5	5	ug/L

NA	INORGANIC	CN(TOTAL)	Cyanide (Total)		1.7		1	5		5	ug/L
ALLH	INORGANIC	Cd	Cadmium	5.1	0.1		1	0.512		0.512	mg/kg
ALLH	INORGANIC	Mn	Manganese	5.1	0.21		1	234		1.02	mg/kg
ALLH	INORGANIC	Hg	Mercury	5.1	0.0041		1	0.00955		0.0119	mg/kg
NA	INORGANIC	Ba	Barium		1		1	5		5	ug/L
NA	INORGANIC	Fe	Iron		30		1	100		100	ug/L
NA	INORGANIC	U	Uranium		0.05		1	0.2		0.2	ug/L
NA	INORGANIC	Cr	Chromium		1		1	5		5	ug/L
NA	INORGANIC	Cd	Cadmium		0.11		1	0.194		1	ug/L
ALLH	INORGANIC	U	Uranium	5.1	0.014		2	0.547		0.0415	mg/kg
ALLH	INORGANIC	V	Vanadium	5.1	0.1		1	2.81		0.512	mg/kg
NA	INORGANIC	Be	Beryllium		0.1		1	0.5		0.5	ug/L
NA	INORGANIC	Zn	Zinc		3.3		1	10		10	ug/L
ALLH	INORGANIC	Mg	Magnesium	5.1	8.7		1	404		30.7	mg/kg
NA	INORGANIC	As	Arsenic		5		1	30		30	ug/L
ALLH	INORGANIC	Ba	Barium	5.1	0.1		1	18.3		0.512	mg/kg
ALLH	INORGANIC	Co	Cobalt	5.1	0.15		1	0.909		0.512	mg/kg
ALLH	INORGANIC	Zn	Zinc	5.1	0.34		1	42.9		1.02	mg/kg
ALLH	OTHER	pH	pH	5.1	0.01		1	8		0.1	SU
NA	INORGANIC	NO3+NO2-N	Nitrate-Nitrite as Nitrogen		50		5	65.5		250	ug/L
ALLH	INORGANIC	CN(TOTAL)	Cyanide (Total)	5.1	0.066		1	0.244		0.244	mg/kg
ALLH	INORGANIC	As	Arsenic	5.1	0.21		2	0.879		1.04	mg/kg
NA	INORGANIC	Hg	Mercury		0.066		1	0.2		0.2	ug/L
NA	INORGANIC	Na	Sodium		100		1	132		300	ug/L
ALLH	INORGANIC	Al	Aluminum	5.1	7		1	2130		20.5	mg/kg
ALLH	INORGANIC	Fe	Iron	5.1	8.2		1	7380		25.6	mg/kg
NA	INORGANIC	Mg	Magnesium		85		1	300		300	ug/L
NA	INORGANIC	Pb	Lead		0.5		1	5.8		2	ug/L
ALLH	INORGANIC	Cr	Chromium	5.1	0.15		1	2.4		0.512	mg/kg
ALLH	INORGANIC	Na	Sodium	5.1	7.2		1	429		25.6	mg/kg
NA	INORGANIC	Se	Selenium		5		1	6.4		30	ug/L
ALLH	INORGANIC	Tl	Thallium	5.1	0.062		2	0.208		0.208	mg/kg
ALLH	INORGANIC	Sb	Antimony	5.1	0.34		1	1.02		1.02	mg/kg
NA	INORGANIC	Al	Aluminum		68		1	200		200	ug/L
NA	INORGANIC	Mn	Manganese		1		1	5.57		5	ug/L
ALLH	INORGANIC	Be	Beryllium	5.1	0.021		2	0.468		0.104	mg/kg
NA	INORGANIC	Ag	Silver		1		1	5		5	ug/L
NA	INORGANIC	Cu	Copper		3		1	10		10	ug/L
ALLH	INORGANIC	Se	Selenium	5.1	0.52		2	1.04		1.04	mg/kg
ALLH	INORGANIC	Ni	Nickel	5.1	0.1		2	2.51		0.415	mg/kg
ALLH	INORGANIC	Ca	Calcium	5.1	8.2		1	609		25.6	mg/kg
NA	INORGANIC	Ca	Calcium		50		1	200		200	ug/L
NA	INORGANIC	Co	Cobalt		1		1	5		5	ug/L
ALLH	INORGANIC	NO3	Nitrate	5.1	0.32		1	1.66		1.05	mg/kg
ALLH	INORGANIC	ClO4	Perchlorate	15	0.0023		1	0.0059		0.0059	mg/kg
ALLH	INORGANIC	CN(TOTAL)	Cyanide (Total)	15	0.13		1	0.59		0.59	mg/kg
NA	INORGANIC	CN(TOTAL)	Cyanide (Total)		3.6		1	5		5	ug/L

NA	INORGANIC	ClO4	Perchlorate		0.02	1	0.5	0.5	ug/L
ALLH	INORGANIC	Al	Aluminum	15	2.9	1	7070	5.9	mg/kg
NA	INORGANIC	Cu	Copper		0.47	1	1.6	1	ug/L
NA	INORGANIC	Zn	Zinc		3.7	1	10	10	ug/L
NA	INORGANIC	Hg	Mercury		0.093	1	0.12	0.2	ug/L
NA	INORGANIC	Tl	Thallium		0.6	1	0.88	2	ug/L
NA	INORGANIC	V	Vanadium		3	1	10	10	ug/L
ALLH	INORGANIC	U	Uranium	15	0.023	1	7.1	0.12	mg/kg
NA	INORGANIC	Ag	Silver		0.2	1	2	2	ug/L
NA	INORGANIC	U	Uranium		0.21	1	1	1	ug/L
ALLH	INORGANIC	Sb	Antimony	15	0.076	1	0.22	0.59	mg/kg
NA	INORGANIC	Sb	Antimony		1.1	1	5	5	ug/L
ALLH	INORGANIC	Be	Beryllium	15	0.018	1	0.6	0.12	mg/kg
NA	INORGANIC	Na	Sodium		6.9	1	177	50	ug/L
ALLH	INORGANIC	Ni	Nickel	15	0.18	1	6.1	0.59	mg/kg
NA	INORGANIC	Cr	Chromium		3.3	1	10	10	ug/L
ALLH	INORGANIC	Ag	Silver	15	0.026	1	0.035	0.23	mg/kg
ALLH	INORGANIC	Cr	Chromium	15	0.75	1	7.2	1.2	mg/kg
ALLH	INORGANIC	Zn	Zinc	15	2.3	1	17.5	2.3	mg/kg
ALLH	INORGANIC	Tl	Thallium	15	0.18	1	0.23	0.23	mg/kg
ALLH	INORGANIC	V	Vanadium	15	0.86	1	18.5	1.2	mg/kg
ALLH	INORGANIC	Hg	Mercury	15	0.0141	1	0.019	0.0391	mg/kg
ALLH	INORGANIC	Mg	Magnesium	15	3.7	1	1340	58.7	mg/kg
NA	INORGANIC	Al	Aluminum		9.9	1	21.8	30	ug/L
NA	INORGANIC	Fe	Iron		20.4	1	50	50	ug/L
ALLH	INORGANIC	Fe	Iron	15	4.7	1	8790	5.9	mg/kg
NA	INORGANIC	Cd	Cadmium		0.16	1	0.5	0.5	ug/L
ALLH	INORGANIC	Ca	Calcium	15	23.5	1	1410	58.7	mg/kg
NA	INORGANIC	Ba	Barium		0.52	1	2	2	ug/L
ALLH	INORGANIC	Mn	Manganese	15	0.18	1	357	0.59	mg/kg
NA	INORGANIC	Ni	Nickel		0.49	1	5	5	ug/L
ALLH	INORGANIC	As	Arsenic	15	0.36	1	2.4	1.2	mg/kg
ALLH	INORGANIC	Cu	Copper	15	0.23	1	5	1.2	mg/kg
NA	INORGANIC	Co	Cobalt		0.24	1	2	2	ug/L
NA	INORGANIC	K	Potassium		11.6	1	265	100	ug/L
ALLH	INORGANIC	Pb	Lead	15	0.18	1	12.7	0.35	mg/kg
NA	INORGANIC	As	Arsenic		1.6	1	10	10	ug/L
ALLH	INORGANIC	Na	Sodium	15	7.6	1	52.5	23.5	mg/kg
NA	INORGANIC	Be	Beryllium		0.13	1	0.5	0.5	ug/L
ALLH	INORGANIC	Ba	Barium	15	0.16	1	112	2.3	mg/kg
ALLH	INORGANIC	K	Potassium	15	3.5	1	1580	11.7	mg/kg
NA	INORGANIC	Mg	Magnesium		3.1	1	9.6	50	ug/L
ALLH	INORGANIC	Co	Cobalt	15	0.061	1	5.8	0.23	mg/kg
NA	INORGANIC	Pb	Lead		0.49	1	3	3	ug/L
NA	INORGANIC	Se	Selenium		0.48	1	5	5	ug/L
NA	INORGANIC	Ca	Calcium		48.7	1	100	100	ug/L
NA	INORGANIC	Mn	Manganese		0.6	1	2	2	ug/L

ALLH	INORGANIC	Se	Selenium	15	0.094	1	0.76	0.59	mg/kg
ALLH	INORGANIC	Cd	Cadmium	15	0.023	1	0.073	0.059	mg/kg
NA	INORGANIC	CN(TOTAL)	Cyanide (Total)		1.7	1	5	5	ug/L
NA	INORGANIC	ClO4	Perchlorate		0.05	1	0.2	0.2	ug/L
NA	INORGANIC	CN(TOTAL)	Cyanide (Total)		1.7	1	5	5	ug/L
NA	INORGANIC	ClO4	Perchlorate		0.05	1	0.2	0.2	ug/L
NA	INORGANIC	CN(TOTAL)	Cyanide (Total)		1.7	1	5	5	ug/L
SED	INORGANIC	CN(TOTAL)	Cyanide (Total)	9.2	0.068	1	0.25	0.25	mg/kg
ALLH	INORGANIC	ClO4	Perchlorate	19.3	0.00062	1	0.00248	0.0025	mg/kg
SED	INORGANIC	CN(TOTAL)	Cyanide (Total)	24	0.078	1	0.285	0.285	mg/kg
SED	INORGANIC	ClO4	Perchlorate	9.2	0.00055	1	0.0022	0.0022	mg/kg
SED	INORGANIC	ClO4	Perchlorate	24.3	0.00066	1	0.00264	0.0026	mg/kg
NA	INORGANIC	ClO4	Perchlorate		0.05	1	0.2	0.2	ug/L
ALLH	INORGANIC	CN(TOTAL)	Cyanide (Total)	19	0.081	1	0.298	0.298	mg/kg
ALLH	INORGANIC	Mn	Manganese	19	0.23	1	454	1.17	mg/kg
SED	INORGANIC	Mg	Magnesium	24	9.9	1	1040	34.9	mg/kg
NA	INORGANIC	Ni	Nickel		1.5	1	5	5	ug/L
NA	INORGANIC	U	Uranium		0.05	1	0.2	0.2	ug/L
ALLH	INORGANIC	Fe	Iron	19	9.3	1	18800	29.2	mg/kg
NA	INORGANIC	K	Potassium		50	1	165	150	ug/L
SED	INORGANIC	Se	Selenium	24	0.63	2	1.26	1.26	mg/kg
SED	INORGANIC	K	Potassium	24	7.4	1	785	29.1	mg/kg
NA	INORGANIC	Zn	Zinc		3.3	1	10	10	ug/L
SED	INORGANIC	Ba	Barium	24	0.12	1	43.8	0.582	mg/kg
SED	INORGANIC	Na	Sodium	24	8.1	1	99.7	29.1	mg/kg
SED	INORGANIC	Al	Aluminum	9.2	6.3	1	4920	18.6	mg/kg
SED	INORGANIC	Ca	Calcium	9.2	7.5	1	1460	23.3	mg/kg
NA	INORGANIC	Fe	Iron		30	1	100	100	ug/L
NA	INORGANIC	Ba	Barium		1	1	5	5	ug/L
NA	INORGANIC	Pb	Lead		0.5	1	2	2	ug/L
NA	INORGANIC	Pb	Lead		0.5	1	2	2	ug/L
NA	INORGANIC	Fe	Iron		30	1	76.1	100	ug/L
NA	INORGANIC	Ba	Barium		1	1	5	5	ug/L
SED	INORGANIC	As	Arsenic	24	0.25	2	2.82	1.26	mg/kg
SED	INORGANIC	Tl	Thallium	9.2	0.066	2	0.219	0.219	mg/kg
ALLH	INORGANIC	Co	Cobalt	19	0.18	1	6.38	0.583	mg/kg
NA	INORGANIC	Tl	Thallium		0.3	1	1	1	ug/L
SED	INORGANIC	Cu	Copper	24	0.35	1	7.31	1.16	mg/kg
SED	INORGANIC	Be	Beryllium	9.2	0.022	2	1.13	0.11	mg/kg
NA	INORGANIC	Cu	Copper		3	1	4.48	10	ug/L
NA	INORGANIC	Cu	Copper		3	1	4.22	10	ug/L
NA	INORGANIC	Cd	Cadmium		0.11	1	1	1	ug/L
NA	INORGANIC	Hg	Mercury		0.066	1	0.2	0.2	ug/L
NA	INORGANIC	Cr	Chromium		1	1	5	5	ug/L
SED	INORGANIC	V	Vanadium	9.2	0.093	1	8.74	0.466	mg/kg
ALLH	INORGANIC	K	Potassium	19	7.5	1	2200	29.2	mg/kg
SED	INORGANIC	Sb	Antimony	24	0.38	1	1.16	1.16	mg/kg

ALLH	INORGANIC	Al	Aluminum	19	7.9	1	12300	23.3	mg/kg
ALLH	INORGANIC	Mg	Magnesium	19	9.9	1	2430	35	mg/kg
SED	INORGANIC	Ni	Nickel	9.2	0.11	2	5.09	0.438	mg/kg
SED	INORGANIC	Zn	Zinc	24	0.38	1	39.7	1.16	mg/kg
ALLH	INORGANIC	Ni	Nickel	19	0.12	2	9.49	0.469	mg/kg
ALLH	INORGANIC	Se	Selenium	19	0.59	2	1.17	1.17	mg/kg
NA	INORGANIC	V	Vanadium		1	1	1.14	5	ug/L
NA	INORGANIC	Se	Selenium		5	1	30	30	ug/L
NA	INORGANIC	Mn	Manganese		1	1	5	5	ug/L
SED	INORGANIC	K	Potassium	9.2	6	1	725	23.3	mg/kg
ALLH	INORGANIC	Be	Beryllium	19	0.024	2	1.16	0.117	mg/kg
ALLH	INORGANIC	Cu	Copper	19	0.35	1	16	1.17	mg/kg
ALLH	INORGANIC	Hg	Mercury	19	0.0042	1	0.0211	0.0124	mg/kg
NA	INORGANIC	Zn	Zinc		3.3	1	10	10	ug/L
ALLH	INORGANIC	Sb	Antimony	19	0.39	1	1.17	1.17	mg/kg
NA	INORGANIC	Cd	Cadmium		0.11	1	1	1	ug/L
NA	INORGANIC	Se	Selenium		5	1	30	30	ug/L
NA	INORGANIC	As	Arsenic		5	1	30	30	ug/L
SED	INORGANIC	Sb	Antimony	9.2	0.31	1	0.932	0.932	mg/kg
SED	INORGANIC	Hg	Mercury	24	0.0049	1	0.0166	0.0145	mg/kg
NA	INORGANIC	Hg	Mercury		0.066	1	0.2	0.2	ug/L
SED	INORGANIC	Mn	Manganese	24	0.23	1	151	1.16	mg/kg
NA	INORGANIC	Al	Aluminum		68	1	200	200	ug/L
NA	INORGANIC	U	Uranium		0.05	1	0.2	0.2	ug/L
SED	INORGANIC	Cr	Chromium	9.2	0.14	1	5.79	0.466	mg/kg
ALLH	INORGANIC	U	Uranium	19	0.016	2	1.4	0.049	mg/kg
SED	INORGANIC	Cr	Chromium	24	0.17	1	7.63	0.582	mg/kg
SED	INORGANIC	Pb	Lead	24	0.29	1	7.84	1.16	mg/kg
ALLH	INORGANIC	Cd	Cadmium	19	0.12	1	0.583	0.583	mg/kg
NA	INORGANIC	Co	Cobalt		1	1	5	5	ug/L
SED	INORGANIC	V	Vanadium	24	0.12	1	11.8	0.582	mg/kg
NA	INORGANIC	Ca	Calcium		50	1	65	200	ug/L
SED	INORGANIC	Na	Sodium	9.2	6.5	1	72.1	23.3	mg/kg
SED	INORGANIC	Co	Cobalt	24	0.17	1	1.77	0.582	mg/kg
NA	INORGANIC	Co	Cobalt		1	1	5	5	ug/L
NA	INORGANIC	Be	Beryllium		0.1	1	0.5	0.5	ug/L
NA	INORGANIC	Mg	Magnesium		85	1	300	300	ug/L
NA	INORGANIC	K	Potassium		50	1	157	150	ug/L
SED	INORGANIC	Hg	Mercury	9.2	0.0045	1	0.0129	0.0132	mg/kg
SED	INORGANIC	Zn	Zinc	9.2	0.31	1	44.7	0.932	mg/kg
SED	INORGANIC	Fe	Iron	9.2	7.5	1	9300	23.3	mg/kg
NA	INORGANIC	Hg	Mercury		0.066	1	0.2	0.2	ug/L
NA	INORGANIC	Cr	Chromium		1	1	5	5	ug/L
ALLH	INORGANIC	Tl	Thallium	19	0.07	2	0.147	0.235	mg/kg
NA	INORGANIC	Al	Aluminum		68	1	200	200	ug/L
SED	INORGANIC	Se	Selenium	9.2	0.55	2	1.1	1.1	mg/kg
ALLH	INORGANIC	Ag	Silver	19	0.12	1	0.277	0.583	mg/kg

NA	INORGANIC	Ag	Silver		1	1	5	5	ug/L
SED	INORGANIC	Be	Beryllium	24	0.025	2	0.932	0.126	mg/kg
ALLH	INORGANIC	V	Vanadium	19	0.12	1	30.1	0.583	mg/kg
NA	INORGANIC	Mg	Magnesium		85	1	98	300	ug/L
SED	INORGANIC	Ni	Nickel	24	0.13	2	6.54	0.505	mg/kg
SED	INORGANIC	Co	Cobalt	9.2	0.14	1	1.3	0.466	mg/kg
SED	INORGANIC	U	Uranium	9.2	0.014	2	2.79	0.041	mg/kg
NA	INORGANIC	Be	Beryllium		0.1	1	0.5	0.5	ug/L
NA	INORGANIC	Mn	Manganese		1	1	5	5	ug/L
NA	INORGANIC	Mn	Manganese		1	1	5	5	ug/L
NA	INORGANIC	Ba	Barium		1	1	5	5	ug/L
SED	INORGANIC	U	Uranium	24	0.015	2	13.9	0.0457	mg/kg
NA	INORGANIC	Ag	Silver		1	1	5	5	ug/L
NA	INORGANIC	Tl	Thallium		0.3	1	1	1	ug/L
NA	INORGANIC	Cu	Copper		3	1	7.45	10	ug/L
NA	INORGANIC	Na	Sodium		100	1	242	300	ug/L
ALLH	INORGANIC	Cr	Chromium	19	0.18	1	28.4	0.583	mg/kg
NA	INORGANIC	Sb	Antimony		1	1	3	3	ug/L
SED	INORGANIC	Cu	Copper	9.2	0.28	1	8.6	0.932	mg/kg
NA	INORGANIC	Cd	Cadmium		0.11	1	1	1	ug/L
NA	INORGANIC	Ni	Nickel		1.5	1	5	5	ug/L
ALLH	INORGANIC	Ca	Calcium	19	9.3	1	3030	29.2	mg/kg
NA	INORGANIC	Be	Beryllium		0.1	1	0.5	0.5	ug/L
NA	INORGANIC	Sb	Antimony		1	1	3	3	ug/L
SED	INORGANIC	Fe	Iron	24	9.3	1	10900	29.1	mg/kg
NA	INORGANIC	Al	Aluminum		68	1	200	200	ug/L
SED	INORGANIC	Cd	Cadmium	24	0.12	1	0.582	0.582	mg/kg
NA	INORGANIC	Ag	Silver		1	1	5	5	ug/L
SED	INORGANIC	Mn	Manganese	9.2	0.19	1	282	0.932	mg/kg
NA	INORGANIC	Na	Sodium		100	1	216	300	ug/L
NA	INORGANIC	Cr	Chromium		1	1	5	5	ug/L
SED	INORGANIC	Ag	Silver	9.2	0.093	1	0.137	0.466	mg/kg
NA	INORGANIC	As	Arsenic		5	1	30	30	ug/L
ALLH	INORGANIC	Ba	Barium	19	0.12	1	101	0.583	mg/kg
SED	INORGANIC	Ca	Calcium	24	9.3	1	1820	29.1	mg/kg
NA	INORGANIC	Pb	Lead		0.5	1	2	2	ug/L
SED	INORGANIC	Al	Aluminum	24	7.9	1	5810	23.3	mg/kg
ALLH	INORGANIC	Pb	Lead	19	0.29	1	15.5	1.17	mg/kg
NA	INORGANIC	Ca	Calcium		50	1	64.6	200	ug/L
NA	INORGANIC	Na	Sodium		100	1	237	300	ug/L
SED	INORGANIC	Ag	Silver	24	0.12	1	0.207	0.582	mg/kg
ALLH	INORGANIC	As	Arsenic	19	0.24	2	2.05	1.17	mg/kg
NA	INORGANIC	Co	Cobalt		1	1	5	5	ug/L
NA	INORGANIC	Se	Selenium		5	1	6.72	30	ug/L
SED	INORGANIC	Pb	Lead	9.2	0.23	1	8.02	0.932	mg/kg
ALLH	INORGANIC	Na	Sodium	19	8.2	1	273	29.2	mg/kg
SED	INORGANIC	Cd	Cadmium	9.2	0.093	1	0.466	0.466	mg/kg

SED	INORGANIC	Tl	Thallium	24	0.076	2	0.0849	0.253	mg/kg
NA	INORGANIC	V	Vanadium		1	1	5	5	ug/L
NA	INORGANIC	Ca	Calcium		50	1	76.4	200	ug/L
SED	INORGANIC	Mg	Magnesium	9.2	7.9	1	923	28	mg/kg
NA	INORGANIC	Zn	Zinc		3.3	1	6.35	10	ug/L
NA	INORGANIC	K	Potassium		50	1	200	150	ug/L
NA	INORGANIC	As	Arsenic		5	1	30	30	ug/L
NA	INORGANIC	Fe	Iron		30	1	100	100	ug/L
NA	INORGANIC	Mg	Magnesium		85	1	300	300	ug/L
NA	INORGANIC	U	Uranium		0.05	1	0.109	0.2	ug/L
NA	INORGANIC	Sb	Antimony		1	1	3	3	ug/L
SED	INORGANIC	Ba	Barium	9.2	0.093	1	36.8	0.466	mg/kg
ALLH	INORGANIC	Zn	Zinc	19	0.39	1	54.4	1.17	mg/kg
NA	INORGANIC	V	Vanadium		1	1	1.08	5	ug/L
NA	INORGANIC	Tl	Thallium		0.3	1	0.477	1	ug/L
SED	INORGANIC	As	Arsenic	9.2	0.22	2	1.48	1.1	mg/kg
NA	INORGANIC	Ni	Nickel		1.5	1	5	5	ug/L
NA	ORGANIC	630-20-6	Tetrachloroethane[1,1,1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	630-20-6	Tetrachloroethane[1,1,1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	156-60-5	Dichloroethene[trans-1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	156-60-5	Dichloroethene[trans-1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	108-90-7	Chlorobenzene	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	108-90-7	Chlorobenzene	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	591-78-6	Hexanone[2-]	0	0.0015	1	0.005	0.005	mg/kg
NA	ORGANIC	127-18-4	Tetrachloroethene	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	127-18-4	Tetrachloroethene	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	74-88-4	Iodomethane	0	0.0016	1	0.005	0.005	mg/kg
NA	ORGANIC	74-88-4	Iodomethane	0	0.0016	1	0.005	0.005	mg/kg
NA	ORGANIC	98-82-8	Isopropylbenzene	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	98-82-8	Isopropylbenzene	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	100-42-5	Styrene	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	100-42-5	Styrene	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	106-43-4	Chlorotoluene[4-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	106-43-4	Chlorotoluene[4-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	56-23-5	Carbon Tetrachloride	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	56-23-5	Carbon Tetrachloride	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	71-55-6	Trichloroethane[1,1,1-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	71-55-6	Trichloroethane[1,1,1-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	95-49-8	Chlorotoluene[2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	95-49-8	Chlorotoluene[2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	74-83-9	Bromomethane	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	74-83-9	Bromomethane	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	71-43-2	Benzene	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	71-43-2	Benzene	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	67-64-1	Acetone	0	0.0017	1	0.00287	0.005	mg/kg
NA	ORGANIC	67-64-1	Acetone	0	0.0017	1	0.00287	0.005	mg/kg

NA	ORGANIC	107-06-2	Dichloroethane[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	107-06-2	Dichloroethane[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	10061-02-6	Dichloropropene[trans-1,3-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	10061-02-6	Dichloropropene[trans-1,3-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	74-97-5	Bromochloromethane	0	0.00033	1	0.001	0.001	mg/kg
NA	ORGANIC	74-97-5	Bromochloromethane	0	0.00033	1	0.001	0.001	mg/kg
NA	ORGANIC	67-66-3	Chloroform	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	67-66-3	Chloroform	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	156-59-2	Dichloroethene[cis-1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	156-59-2	Dichloroethene[cis-1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	108-86-1	Bromobenzene	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	108-86-1	Bromobenzene	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	108-88-3	Toluene	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	108-88-3	Toluene	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	78-93-3	Butanone[2-]	0	0.0015	1	0.005	0.005	mg/kg
NA	ORGANIC	78-93-3	Butanone[2-]	0	0.0015	1	0.005	0.005	mg/kg
NA	ORGANIC	106-93-4	Dibromoethane[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	106-93-4	Dibromoethane[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	95-63-6	Trimethylbenzene[1,2,4-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	95-63-6	Trimethylbenzene[1,2,4-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	79-01-6	Trichloroethene	0	0.00033	1	0.001	0.001	mg/kg
NA	ORGANIC	79-01-6	Trichloroethene	0	0.00033	1	0.001	0.001	mg/kg
NA	ORGANIC	75-34-3	Dichloroethane[1,1-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-34-3	Dichloroethane[1,1-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	563-58-6	Dichloropropene[1,1-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	563-58-6	Dichloropropene[1,1-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-27-4	Bromodichloromethane	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-27-4	Bromodichloromethane	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	108-10-1	Methyl-2-pentanone[4-]	0	0.0013	1	0.005	0.005	mg/kg
NA	ORGANIC	108-10-1	Methyl-2-pentanone[4-]	0	0.0013	1	0.005	0.005	mg/kg
NA	ORGANIC	75-69-4	Trichlorofluoromethane	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-69-4	Trichlorofluoromethane	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	142-28-9	Dichloropropane[1,3-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	142-28-9	Dichloropropane[1,3-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	74-95-3	Dibromomethane	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	74-95-3	Dibromomethane	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	103-65-1	Propylbenzene[1-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	103-65-1	Propylbenzene[1-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	74-87-3	Chloromethane	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	74-87-3	Chloromethane	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-71-8	Dichlorodifluoromethane	0	0.00034	1	0.001	0.001	mg/kg
NA	ORGANIC	75-71-8	Dichlorodifluoromethane	0	0.00034	1	0.001	0.001	mg/kg
NA	ORGANIC	78-87-5	Dichloropropane[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	78-87-5	Dichloropropane[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	76-13-1	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0	0.0016	1	0.005	0.005	mg/kg
NA	ORGANIC	76-13-1	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0	0.0016	1	0.005	0.005	mg/kg
NA	ORGANIC	99-87-6	Isopropyltoluene[4-]	0	0.0003	1	0.001	0.001	mg/kg

NA	ORGANIC	99-87-6	Isopropyltoluene[4-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	95-47-6	Xylene[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	95-47-6	Xylene[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	79-00-5	Trichloroethane[1,1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	79-00-5	Trichloroethane[1,1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	104-51-8	Butylbenzene[n-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	104-51-8	Butylbenzene[n-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	100-41-4	Ethylbenzene	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	100-41-4	Ethylbenzene	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-00-3	Chloroethane	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-00-3	Chloroethane	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	124-48-1	Chlorodibromomethane	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	124-48-1	Chlorodibromomethane	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	96-12-8	Dibromo-3-Chloropropane[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	96-12-8	Dibromo-3-Chloropropane[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	Xylene[1,3 and 1,4]	Xylene[1,3-]+Xylene[1,4-]	0	0.0003	1	0.002	0.002	mg/kg
NA	ORGANIC	Xylene[1,3 and 1,4]	Xylene[1,3-]+Xylene[1,4-]	0	0.0003	1	0.002	0.002	mg/kg
NA	ORGANIC	98-06-6	Butylbenzene[tert-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	98-06-6	Butylbenzene[tert-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	594-20-7	Dichloropropane[2,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	594-20-7	Dichloropropane[2,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	79-34-5	Tetrachloroethane[1,1,2,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	79-34-5	Tetrachloroethane[1,1,2,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-25-2	Bromoform	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-25-2	Bromoform	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-35-4	Dichloroethene[1,1-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-35-4	Dichloroethene[1,1-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	108-67-8	Trimethylbenzene[1,3,5-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	108-67-8	Trimethylbenzene[1,3,5-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-09-2	Methylene Chloride	0	0.002	1	0.005	0.005	mg/kg
NA	ORGANIC	75-09-2	Methylene Chloride	0	0.002	1	0.005	0.005	mg/kg
NA	ORGANIC	135-98-8	Butylbenzene[sec-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	135-98-8	Butylbenzene[sec-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-15-0	Carbon Disulfide	0	0.0013	1	0.005	0.005	mg/kg
NA	ORGANIC	75-15-0	Carbon Disulfide	0	0.0013	1	0.005	0.005	mg/kg
NA	ORGANIC	10061-01-5	Dichloropropene[cis-1,3-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	10061-01-5	Dichloropropene[cis-1,3-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	96-18-4	Trichloropropane[1,2,3-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	96-18-4	Trichloropropane[1,2,3-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-01-4	Vinyl Chloride	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-01-4	Vinyl Chloride	0	0.0003	1	0.001	0.001	mg/kg

ALLH	RAD	U-238	Uranium-238			0.013	2	0.868	0.073		pCi/g
ALLH	RAD	Na-22	Sodium-22			0.23	1	0	0.063		pCi/g
ALLH	RAD	Y-88	Yttrium-88			0.17	1	-0.021	0.048		pCi/g
ALLH	RAD	Ce-139	Cerium-139			0.084	1	0.027	0.025		pCi/g
ALLH	RAD	Bi-211	Bismuth-211			2.1	1	-0.07	0.63		pCi/g
ALLH	RAD	U-235	Uranium-235			0.69	1	0.008	0.2		pCi/g
ALLH	RAD	Ra-223	Radium-223			2.1	1	-0.07	0.63		pCi/g
ALLH	RAD	Sr-85	Strontium-85			0.14	1	-0.02	0.041		pCi/g
ALLH	RAD	Pu-238	Plutonium-238			0.0073	2	0.0163	0.0067		pCi/g
ALLH	RAD	Th-231	Thorium-231			0.69	1	0.008	0.2		pCi/g
ALLH	RAD	Ra-228	Radium-228			0.23	1	1.69	0.2		pCi/g
ALLH	RAD	Th-234	Thorium-234			1.9	1	1.09	0.56		pCi/g
ALLH	RAD	Co-60	Cobalt-60			0.15	1	0.014	0.041		pCi/g
ALLH	RAD	Pb-214	Lead-214			0.3	1	0	2.9		pCi/g
ALLH	RAD	Cs-137	Cesium-137			0.14	1	0.061	0.041		pCi/g
ALLH	RAD	Pb-212	Lead-212			0.2	1	1.37	0.11		pCi/g
ALLH	RAD	Am-241	Americium-241			0.32	1	0.053	0.093		pCi/g
ALLH	RAD	Am-241	Americium-241			0.012	1	0.0086	0.0061		pCi/g
ALLH	RAD	Bi-212	Bismuth-212			0.89	1	2.69	0.56		pCi/g
ALLH	RAD	Pu-239/240	Plutonium-239/240			0.025	2	0.026	0.01		pCi/g
ALLH	RAD	Ra-224	Radium-224			3.9	1	-1.7	1.2		pCi/g
ALLH	RAD	K-40	Potassium-40			1.4	1	18.7	1.4		pCi/g
ALLH	RAD	Ru-106	Ruthenium-106			0.95	1	-0.02	0.25		pCi/g
ALLH	RAD	Eu-152	Europium-152			0.93	1	0	0.24		pCi/g
ALLH	RAD	Bi-214	Bismuth-214			2.8	1	1.25	0.14		pCi/g
ALLH	RAD	U-234	Uranium-234			0.044	2	0.758	0.068		pCi/g
ALLH	RAD	Sn-113	Tin-113			0.15	1	-0.019	0.042		pCi/g
ALLH	RAD	Hg-203	Mercury-203			0.11	1	0.024	0.031		pCi/g
ALLH	RAD	Th-227	Thorium-227			2.1	1	-0.07	0.63		pCi/g
ALLH	RAD	Tl-208	Thallium-208			0.1	1	0.635	0.068		pCi/g
ALLH	RAD	U-235/236	Uranium-235/236			0.03	2	0.044	0.017		pCi/g
ALLH	RAD	Cd-109	Cadmium-109			2.4	1	-0.04	0.69		pCi/g
ALLH	RAD	Ra-226	Radium-226			3.6	1	1.31	0.12		pCi/g
ALLH	RAD	Cs-134	Cesium-134			0.13	1	-0.028	0.039		pCi/g
SED	OTHER	pH	pH	29	0.01		1	6.61		0.1	SU
SED	OTHER	pH	pH	29	0.01		1	6.61		0.1	SU
SED	INORGANIC	ClO4	Perchlorate	28.9	0.0007		1	0.00116		0.0028	mg/kg
SED	INORGANIC	ClO4	Perchlorate	28.9	0.0007		1	0.00116		0.0028	mg/kg
SED	INORGANIC	NO3	Nitrate	29	0.42		1	3.6		1.41	mg/kg
SED	INORGANIC	NO3	Nitrate	29	0.42		1	3.6		1.41	mg/kg
SED	INORGANIC	CN(TOTAL)	Cyanide (Total)	29	0.085		1	1.06		0.314	mg/kg
SED	INORGANIC	CN(TOTAL)	Cyanide (Total)	29	0.085		1	1.06		0.314	mg/kg
SED	INORGANIC	Ba	Barium	29	0.13		1	103		0.659	mg/kg
SED	INORGANIC	Ba	Barium	29	0.13		1	103		0.659	mg/kg
SED	INORGANIC	Sb	Antimony	29	0.44		1	1.32		1.32	mg/kg
SED	INORGANIC	Sb	Antimony	29	0.44		1	1.32		1.32	mg/kg
SED	INORGANIC	Fe	Iron	29	11		1	8900		32.9	mg/kg

SED	INORGANIC	Fe	Iron	29	11	1	8900	32.9	mg/kg
SED	INORGANIC	Na	Sodium	29	9.2	1	68.8	32.9	mg/kg
SED	INORGANIC	Na	Sodium	29	9.2	1	68.8	32.9	mg/kg
SED	INORGANIC	Al	Aluminum	29	9	1	4990	26.4	mg/kg
SED	INORGANIC	Al	Aluminum	29	9	1	4990	26.4	mg/kg
SED	INORGANIC	Ca	Calcium	29	11	1	3690	32.9	mg/kg
SED	INORGANIC	Ca	Calcium	29	11	1	3690	32.9	mg/kg
SED	INORGANIC	As	Arsenic	29	0.27	2	1.6	1.33	mg/kg
SED	INORGANIC	As	Arsenic	29	0.27	2	1.6	1.33	mg/kg
SED	INORGANIC	Hg	Mercury	29	0.0056	1	0.198	0.0165	mg/kg
SED	INORGANIC	Hg	Mercury	29	0.0056	1	0.198	0.0165	mg/kg
SED	INORGANIC	Co	Cobalt	29	0.2	1	2.63	0.659	mg/kg
SED	INORGANIC	Co	Cobalt	29	0.2	1	2.63	0.659	mg/kg
SED	INORGANIC	Ni	Nickel	29	0.13	2	4.7	0.533	mg/kg
SED	INORGANIC	Ni	Nickel	29	0.13	2	4.7	0.533	mg/kg
SED	INORGANIC	K	Potassium	29	8.4	1	1200	32.9	mg/kg
SED	INORGANIC	K	Potassium	29	8.4	1	1200	32.9	mg/kg
SED	INORGANIC	Mn	Manganese	29	0.26	1	615	1.32	mg/kg
SED	INORGANIC	Mn	Manganese	29	0.26	1	615	1.32	mg/kg
SED	INORGANIC	Zn	Zinc	29	0.44	1	46.2	1.32	mg/kg
SED	INORGANIC	Zn	Zinc	29	0.44	1	46.2	1.32	mg/kg
SED	INORGANIC	Tl	Thallium	29	0.08	2	0.106	0.267	mg/kg
SED	INORGANIC	Tl	Thallium	29	0.08	2	0.106	0.267	mg/kg
SED	INORGANIC	Be	Beryllium	29	0.027	2	0.653	0.133	mg/kg
SED	INORGANIC	Cu	Copper	29	0.4	1	8.46	1.32	mg/kg
SED	INORGANIC	Cu	Copper	29	0.4	1	8.46	1.32	mg/kg
SED	INORGANIC	U	Uranium	29	0.018	2	2.84	0.0533	mg/kg
SED	INORGANIC	U	Uranium	29	0.018	2	2.84	0.0533	mg/kg
SED	INORGANIC	Mg	Magnesium	29	11	1	1120	39.5	mg/kg
SED	INORGANIC	Mg	Magnesium	29	11	1	1120	39.5	mg/kg
SED	INORGANIC	Cd	Cadmium	29	0.13	1	0.659	0.659	mg/kg
SED	INORGANIC	Cd	Cadmium	29	0.13	1	0.659	0.659	mg/kg
SED	INORGANIC	Se	Selenium	29	0.67	2	1.33	1.33	mg/kg
SED	INORGANIC	Se	Selenium	29	0.67	2	1.33	1.33	mg/kg
SED	INORGANIC	V	Vanadium	29	0.13	1	10.6	0.659	mg/kg
SED	INORGANIC	V	Vanadium	29	0.13	1	10.6	0.659	mg/kg
SED	INORGANIC	Pb	Lead	29	0.33	1	14.7	1.32	mg/kg
SED	INORGANIC	Pb	Lead	29	0.33	1	14.7	1.32	mg/kg
SED	INORGANIC	Cr	Chromium	29	0.2	1	9.22	0.659	mg/kg
SED	INORGANIC	Cr	Chromium	29	0.2	1	9.22	0.659	mg/kg
SED	INORGANIC	Ag	Silver	29	0.13	1	5.23	0.659	mg/kg
SED	INORGANIC	Ag	Silver	29	0.13	1	5.23	0.659	mg/kg
SED	ORGANIC	108-86-1	Bromobenzene	16	0.00036	1	0.00119	0.0012	mg/kg
ALLH	ORGANIC	78-59-1	Isophorone	20.2	0.33	4	1.67	1.7	mg/kg
ALLH	ORGANIC	83-32-9	Acenaphthene	20.2	0.055	4	0.167	0.17	mg/kg
SED	ORGANIC	85-01-8	Phenanthrene	16	0.048	4	0.159	0.16	mg/kg

ALLH	ORGANIC	67-72-1	Hexachloroethane	20.2	0.33	4	1.67	1.7	mg/kg
NA	ORGANIC	127-18-4	Tetrachloroethene	0	0.0003	1	0.001	0.001	mg/kg
SED	ORGANIC	120-12-7	Anthracene	16	0.032	4	0.159	0.16	mg/kg
SED	ORGANIC	78-59-1	Isophorone	16	0.32	4	1.59	1.6	mg/kg
ALLH	ORGANIC	594-20-7	Dichloropropane[2,2-]	20.2	0.00038	1	0.00125	0.0013	mg/kg
ALLH	ORGANIC	78-30-8	Tris (o-cresyl) phosphate	20.2	0.25	2	1	1	mg/kg
SED	ORGANIC	124-48-1	Chlorodibromomethane	16	0.00036	1	0.00119	0.0012	mg/kg
ALLH	ORGANIC	2691-41-0	HMX	20.2	0.15	2	0.5	0.5	mg/kg
ALLH	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	20.2	0.1	2	0.5	0.5	mg/kg
SED	ORGANIC	106-44-5	Methylphenol[4-]	16	0.48	4	1.59	1.6	mg/kg
ALLH	ORGANIC	6629-29-4	2,4-Diamino-6-nitrotoluene	20.2	0.5	2	2	2	mg/kg
SED	ORGANIC	11097-69-1	Aroclor-1254	16	0.0013	1	0.0096	0.004	mg/kg
ALLH	ORGANIC	95-95-4	Trichlorophenol[2,4,5-]	20.2	0.33	4	1.67	1.7	mg/kg
ALLH	ORGANIC	86-73-7	Fluorene	20.2	0.05	4	0.167	0.17	mg/kg
NA	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	0	0.0003	1	0.001	0.001	mg/kg
SED	ORGANIC	76-13-1	Trichloro-1,2,2-trifluoroethane[1,1,2-]	16	0.0019	1	0.00595	0.006	mg/kg
SED	ORGANIC	100-01-6	Nitroaniline[4-]	16	0.48	4	1.59	1.6	mg/kg
ALLH	ORGANIC	131-11-3	Dimethyl Phthalate	20.2	0.33	4	1.67	1.7	mg/kg
SED	ORGANIC	98-95-3	Nitrobenzene	16	0.15	2	0.5	0.5	mg/kg
SED	ORGANIC	156-59-2	Dichloroethene[cis-1,2-]	16	0.00036	1	0.00119	0.0012	mg/kg
ALLH	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	20.2	0.33	4	1.67	1.7	mg/kg
SED	ORGANIC	Xylene[1,3 and 1,4]	Xylene[1,3-]+Xylene[1,4-]	16	0.00036	1	0.00238	0.0024	mg/kg
SED	ORGANIC	86-73-7	Fluorene	16	0.048	4	0.159	0.16	mg/kg
NA	ORGANIC	79-00-5	Trichloroethane[1,1,2-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	20.2	0.00038	1	0.00125	0.0013	mg/kg
NA	ORGANIC	98-06-6	Butylbenzene[tert-]	0	0.0003	1	0.001	0.001	mg/kg
SED	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	16	0.1	2	0.5	0.5	mg/kg
SED	ORGANIC	91-20-3	Naphthalene	16	0.048	4	0.159	0.16	mg/kg
SED	ORGANIC	87-86-5	Pentachlorophenol	16	0.4	4	1.59	1.6	mg/kg
SED	ORGANIC	100-02-7	Nitrophenol[4-]	16	0.52	4	1.59	1.6	mg/kg
SED	ORGANIC	108-90-7	Chlorobenzene	16	0.00036	1	0.00119	0.0012	mg/kg
SED	ORGANIC	563-58-6	Dichloropropene[1,1-]	16	0.00036	1	0.00119	0.0012	mg/kg
SED	ORGANIC	88-75-5	Nitrophenol[2-]	16	0.32	4	1.59	1.6	mg/kg
ALLH	ORGANIC	10061-02-6	Dichloropropene[trans-1,3-]	20.2	0.00038	1	0.00125	0.0013	mg/kg
NA	ORGANIC	124-48-1	Chlorodibromomethane	0	0.0003	1	0.001	0.001	mg/kg
SED	ORGANIC	107-06-2	Dichloroethane[1,2-]	16	0.00036	1	0.00119	0.0012	mg/kg
SED	ORGANIC	75-15-0	Carbon Disulfide	16	0.0015	1	0.00595	0.006	mg/kg
ALLH	ORGANIC	84-74-2	Di-n-butylphthalate	20.2	0.33	4	1.67	1.7	mg/kg
ALLH	ORGANIC	618-87-1	3,5-Dinitroaniline	20.2	0.25	2	1	1	mg/kg
NA	ORGANIC	96-12-8	Dibromo-3-Chloropropane[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
SED	ORGANIC	110-86-1	Pyridine	16	0.32	4	1.59	1.6	mg/kg
SED	ORGANIC	78-11-5	PETN	16	0.73	2	1	1	mg/kg
SED	ORGANIC	618-87-1	3,5-Dinitroaniline	16	0.25	2	1	1	mg/kg
NA	ORGANIC	79-01-6	Trichloroethene	0	0.00033	1	0.001	0.001	mg/kg
SED	ORGANIC	98-06-6	Butylbenzene[tert-]	16	0.00036	1	0.00119	0.0012	mg/kg
ALLH	ORGANIC	12672-29-6	Aroclor-1248	20.2	0.0014	1	0.00417	0.0042	mg/kg
ALLH	ORGANIC	107-06-2	Dichloroethane[1,2-]	20.2	0.00038	1	0.00125	0.0013	mg/kg

SED	ORGANIC	51-28-5	Dinitrophenol[2,4-]	16	0.6	4	3.17	3.2	mg/kg
ALLH	ORGANIC	59-50-7	Chloro-3-methylphenol[4-]	20.2	0.33	4	1.67	1.7	mg/kg
SED	ORGANIC	65-85-0	Benzoic Acid	16	0.79	4	3.17	3.2	mg/kg
ALLH	ORGANIC	121-82-4	RDX	20.2	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	106-47-8	Chloroaniline[4-]	20.2	0.33	4	1.67	1.7	mg/kg
ALLH	ORGANIC	98-95-3	Nitrobenzene	20.2	0.33	4	1.67	1.7	mg/kg
SED	ORGANIC	84-66-2	Diethylphthalate	16	0.32	4	1.59	1.6	mg/kg
SED	ORGANIC	103-33-3	Azobenzene	16	0.32	4	1.59	1.6	mg/kg
ALLH	ORGANIC	74-97-5	Bromochloromethane	20.2	0.00041	1	0.00125	0.0013	mg/kg
ALLH	ORGANIC	124-48-1	Chlorodibromomethane	20.2	0.00038	1	0.00125	0.0013	mg/kg
SED	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	16	0.32	4	1.59	1.6	mg/kg
SED	ORGANIC	120-83-2	Dichlorophenol[2,4-]	16	0.32	4	1.59	1.6	mg/kg
ALLH	ORGANIC	191-24-2	Benzo(g,h,i)perylene	20.2	0.05	4	0.167	0.17	mg/kg
SED	ORGANIC	10061-02-6	Dichloropropene[trans-1,3-]	16	0.00036	1	0.00119	0.0012	mg/kg
NA	ORGANIC	75-35-4	Dichloroethene[1,1-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-25-2	Bromoform	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	91-20-3	Naphthalene	20.2	0.05	4	0.167	0.17	mg/kg
SED	ORGANIC	594-20-7	Dichloropropane[2,2-]	16	0.00036	1	0.00119	0.0012	mg/kg
SED	ORGANIC	156-60-5	Dichloroethene[trans-1,2-]	16	0.00036	1	0.00119	0.0012	mg/kg
SED	ORGANIC	75-35-4	Dichloroethene[1,1-]	16	0.00036	1	0.00119	0.0012	mg/kg
SED	ORGANIC	95-63-6	Trimethylbenzene[1,2,4-]	16	0.00036	1	0.00119	0.0012	mg/kg
SED	ORGANIC	75-27-4	Bromodichloromethane	16	0.00036	1	0.00119	0.0012	mg/kg
NA	ORGANIC	79-34-5	Tetrachloroethane[1,1,2,2-]	0	0.0003	1	0.001	0.001	mg/kg
SED	ORGANIC	96-12-8	Dibromo-3-Chloropropane[1,2-]	16	0.00036	1	0.00119	0.0012	mg/kg
ALLH	ORGANIC	563-58-6	Dichloropropene[1,1-]	20.2	0.00038	1	0.00125	0.0013	mg/kg
NA	ORGANIC	108-10-1	Methyl-2-pentanone[4-]	0	0.0013	1	0.005	0.005	mg/kg
ALLH	ORGANIC	99-99-0	Nitrotoluene[4-]	20.2	0.1	2	0.5	0.5	mg/kg
SED	ORGANIC	79-34-5	Tetrachloroethane[1,1,2,2-]	16	0.00036	1	0.00119	0.0012	mg/kg
ALLH	ORGANIC	479-45-8	Tetryl	20.2	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	132-64-9	Dibenzofuran	20.2	0.33	4	1.67	1.7	mg/kg
ALLH	ORGANIC	74-83-9	Bromomethane	20.2	0.00038	1	0.00125	0.0013	mg/kg
ALLH	ORGANIC	84-66-2	Diethylphthalate	20.2	0.33	4	1.67	1.7	mg/kg
SED	ORGANIC	67-72-1	Hexachloroethane	16	0.32	4	1.59	1.6	mg/kg
ALLH	ORGANIC	106-44-5	Methylphenol[4-]	20.2	0.5	4	1.67	1.7	mg/kg
ALLH	ORGANIC	11141-16-5	Aroclor-1232	20.2	0.0014	1	0.00417	0.0042	mg/kg
SED	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	16	0.32	4	1.59	1.6	mg/kg
SED	ORGANIC	99-65-0	Dinitrobenzene[1,3-]	16	0.15	2	0.5	0.5	mg/kg
SED	ORGANIC	95-57-8	Chlorophenol[2-]	16	0.32	4	1.59	1.6	mg/kg
NA	ORGANIC	99-87-6	Isopropyltoluene[4-]	0	0.0003	1	0.001	0.001	mg/kg
SED	ORGANIC	208-96-8	Acenaphthylene	16	0.048	4	0.159	0.16	mg/kg
ALLH	ORGANIC	87-86-5	Pentachlorophenol	20.2	0.42	4	1.67	1.7	mg/kg
SED	ORGANIC	108-60-1	Oxybis(1-chloropropane)[2,2'-]	16	0.32	4	1.59	1.6	mg/kg
ALLH	ORGANIC	156-59-2	Dichloroethene[cis-1,2-]	20.2	0.00038	1	0.00125	0.0013	mg/kg
NA	ORGANIC	74-95-3	Dibromomethane	0	0.0003	1	0.001	0.001	mg/kg
SED	ORGANIC	106-43-4	Chlorotoluene[4-]	16	0.00036	1	0.00119	0.0012	mg/kg
SED	ORGANIC	75-25-2	Bromoform	16	0.00036	1	0.00119	0.0012	mg/kg
SED	ORGANIC	142-28-9	Dichloropropane[1,3-]	16	0.00036	1	0.00119	0.0012	mg/kg

NA	ORGANIC	75-27-4	Bromodichloromethane	0	0.0003	1	0.001	0.001	mg/kg
SED	ORGANIC	207-08-9	Benzo(k)fluoranthene	16	0.048	4	0.159	0.16	mg/kg
ALLH	ORGANIC	207-08-9	Benzo(k)fluoranthene	20.2	0.05	4	0.167	0.17	mg/kg
ALLH	ORGANIC	98-82-8	Isopropylbenzene	20.2	0.00038	1	0.00125	0.0013	mg/kg
SED	ORGANIC	59229-75-3	2,6-Diamino-4-nitrotoluene	16	0.5	2	2	2	mg/kg
SED	ORGANIC	99-09-2	Nitroaniline[3-]	16	0.32	4	1.59	1.6	mg/kg
SED	ORGANIC	79-01-6	Trichloroethene	16	0.00039	1	0.00119	0.0012	mg/kg
SED	ORGANIC	78-87-5	Dichloropropane[1,2-]	16	0.00036	1	0.00119	0.0012	mg/kg
NA	ORGANIC	630-20-6	Tetrachloroethane[1,1,1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	106-93-4	Dibromoethane[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	193-39-5	Indeno(1,2,3-cd)pyrene	20.2	0.05	4	0.167	0.17	mg/kg
ALLH	ORGANIC	74-87-3	Chloromethane	20.2	0.00038	1	0.00125	0.0013	mg/kg
SED	ORGANIC	108-67-8	Trimethylbenzene[1,3,5-]	16	0.00036	1	0.00119	0.0012	mg/kg
ALLH	ORGANIC	156-60-5	Dichloroethene[trans-1,2-]	20.2	0.00038	1	0.00125	0.0013	mg/kg
NA	ORGANIC	75-09-2	Methylene Chloride	0	0.002	1	0.005	0.005	mg/kg
NA	ORGANIC	591-78-6	Hexanone[2-]	0	0.0015	1	0.005	0.005	mg/kg
ALLH	ORGANIC	75-25-2	Bromoform	20.2	0.00038	1	0.00125	0.0013	mg/kg
ALLH	ORGANIC	19406-51-0	Amino-2,6-dinitrotoluene[4-]	20.2	0.1	2	0.5	0.5	mg/kg
SED	ORGANIC	111-91-1	Bis(2-chloroethoxy)methane	16	0.32	4	1.59	1.6	mg/kg
SED	ORGANIC	53469-21-9	Aroclor-1242	16	0.0013	1	0.00395	0.004	mg/kg
ALLH	ORGANIC	91-58-7	Chloronaphthalene[2-]	20.2	0.055	4	0.167	0.17	mg/kg
ALLH	ORGANIC	10061-01-5	Dichloropropene[cis-1,3-]	20.2	0.00038	1	0.00125	0.0013	mg/kg
SED	ORGANIC	206-44-0	Fluoranthene	16	0.048	4	0.067	0.16	mg/kg
ALLH	ORGANIC	110-86-1	Pyridine	20.2	0.33	4	1.67	1.7	mg/kg
NA	ORGANIC	74-97-5	Bromochloromethane	0	0.00033	1	0.001	0.001	mg/kg
ALLH	ORGANIC	88-75-5	Nitrophenol[2-]	20.2	0.33	4	1.67	1.7	mg/kg
SED	ORGANIC	11104-28-2	Aroclor-1221	16	0.0013	1	0.00395	0.004	mg/kg
ALLH	ORGANIC	75-35-4	Dichloroethene[1,1-]	20.2	0.00038	1	0.00125	0.0013	mg/kg
ALLH	ORGANIC	78-87-5	Dichloropropane[1,2-]	20.2	0.00038	1	0.00125	0.0013	mg/kg
NA	ORGANIC	104-51-8	Butylbenzene[n-]	0	0.0003	1	0.001	0.001	mg/kg
SED	ORGANIC	77-47-4	Hexachlorocyclopentadiene	16	0.32	4	1.59	1.6	mg/kg
ALLH	ORGANIC	99-35-4	Trinitrobenzene[1,3,5-]	20.2	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	95-49-8	Chlorotoluene[2-]	20.2	0.00038	1	0.00125	0.0013	mg/kg
ALLH	ORGANIC	96-18-4	Trichloropropane[1,2,3-]	20.2	0.00038	1	0.00125	0.0013	mg/kg
ALLH	ORGANIC	62-75-9	Nitrosodimethylamine[N-]	20.2	0.33	4	1.67	1.7	mg/kg
ALLH	ORGANIC	108-10-1	Methyl-2-pentanone[4-]	20.2	0.0016	1	0.00626	0.0063	mg/kg
NA	ORGANIC	142-28-9	Dichloropropane[1,3-]	0	0.0003	1	0.001	0.001	mg/kg
SED	ORGANIC	75-69-4	Trichlorofluoromethane	16	0.00036	1	0.00119	0.0012	mg/kg
NA	ORGANIC	95-63-6	Trimethylbenzene[1,2,4-]	0	0.0003	1	0.001	0.001	mg/kg
SED	ORGANIC	108-95-2	Phenol	16	0.32	4	1.59	1.6	mg/kg
ALLH	ORGANIC	79-00-5	Trichloroethane[1,1,2-]	20.2	0.00038	1	0.00125	0.0013	mg/kg
NA	ORGANIC	74-83-9	Bromomethane	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	75-69-4	Trichlorofluoromethane	20.2	0.00038	1	0.00125	0.0013	mg/kg
ALLH	ORGANIC	59229-75-3	2,6-Diamino-4-nitrotoluene	20.2	0.5	2	2	2	mg/kg
NA	ORGANIC	95-47-6	Xylene[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
SED	ORGANIC	621-64-7	Nitroso-di-n-propylamine[N-]	16	0.32	4	1.59	1.6	mg/kg
ALLH	ORGANIC	62-53-3	Aniline	20.2	0.5	4	1.67	1.7	mg/kg

ALLH	ORGANIC	75-71-8	Dichlorodifluoromethane	20.2	0.00043	1	0.00125	0.0013	mg/kg
ALLH	ORGANIC	11096-82-5	Aroclor-1260	20.2	0.0014	1	0.00417	0.0042	mg/kg
SED	ORGANIC	630-20-6	Tetrachloroethane[1,1,1,2-]	16	0.00036	1	0.00119	0.0012	mg/kg
ALLH	ORGANIC	135-98-8	Butylbenzene[sec-]	20.2	0.00038	1	0.00125	0.0013	mg/kg
ALLH	ORGANIC	99-08-1	Nitrotoluene[3-]	20.2	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	120-12-7	Anthracene	20.2	0.033	4	0.167	0.17	mg/kg
SED	ORGANIC	88-72-2	Nitrotoluene[2-]	16	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	87-68-3	Hexachlorobutadiene	20.2	0.33	4	1.67	1.7	mg/kg
NA	ORGANIC	96-18-4	Trichloropropane[1,2,3-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	111-91-1	Bis(2-chloroethoxy)methane	20.2	0.33	4	1.67	1.7	mg/kg
ALLH	ORGANIC	117-84-0	Di-n-octylphthalate	20.2	0.33	4	1.67	1.7	mg/kg
NA	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	0	0.0003	1	0.001	0.001	mg/kg
SED	ORGANIC	12674-11-2	Aroclor-1016	16	0.0013	1	0.00395	0.004	mg/kg
NA	ORGANIC	108-88-3	Toluene	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	79-01-6	Trichloroethene	20.2	0.00041	1	0.00125	0.0013	mg/kg
NA	ORGANIC	10061-01-5	Dichloropropene[cis-1,3-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	100-01-6	Nitroaniline[4-]	20.2	0.5	4	1.67	1.7	mg/kg
ALLH	ORGANIC	99-09-2	Nitroaniline[3-]	20.2	0.33	4	1.67	1.7	mg/kg
SED	ORGANIC	75-00-3	Chloroethane	16	0.00036	1	0.00119	0.0012	mg/kg
SED	ORGANIC	91-94-1	Dichlorobenzidine[3,3'-]	16	0.48	4	1.59	1.6	mg/kg
ALLH	ORGANIC	117-81-7	Bis(2-ethylhexyl)phthalate	20.2	0.33	4	1.67	1.7	mg/kg
SED	ORGANIC	74-88-4	Iodomethane	16	0.0019	1	0.00595	0.006	mg/kg
SED	ORGANIC	106-93-4	Dibromoethane[1,2-]	16	0.00036	1	0.00119	0.0012	mg/kg
SED	ORGANIC	205-99-2	Benzo(b)fluoranthene	16	0.048	4	0.0572	0.16	mg/kg
ALLH	ORGANIC	108-60-1	Oxybis(1-chloropropane)[2,2'-]	20.2	0.33	4	1.67	1.7	mg/kg
SED	ORGANIC	71-55-6	Trichloroethane[1,1,1-]	16	0.00036	1	0.00119	0.0012	mg/kg
ALLH	ORGANIC	120-83-2	Dichlorophenol[2,4-]	20.2	0.33	4	1.67	1.7	mg/kg
ALLH	ORGANIC	118-96-7	Trinitrotoluene[2,4,6-]	20.2	0.1	2	0.5	0.5	mg/kg
NA	ORGANIC	106-43-4	Chlorotoluene[4-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	156-60-5	Dichloroethene[trans-1,2-]	0	0.0003	1	0.001	0.001	mg/kg
SED	ORGANIC	11096-82-5	Aroclor-1260	16	0.0013	1	0.0054	0.004	mg/kg
SED	ORGANIC	98-82-8	Isopropylbenzene	16	0.00036	1	0.00119	0.0012	mg/kg
NA	ORGANIC	100-42-5	Styrene	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	75-01-4	Vinyl Chloride	20.2	0.00038	1	0.00125	0.0013	mg/kg
SED	ORGANIC	132-64-9	Dibenzofuran	16	0.32	4	1.59	1.6	mg/kg
NA	ORGANIC	75-01-4	Vinyl Chloride	0	0.0003	1	0.001	0.001	mg/kg
SED	ORGANIC	19406-51-0	Amino-2,6-dinitrotoluene[4-]	16	0.1	2	0.5	0.5	mg/kg
SED	ORGANIC	83-32-9	Acenaphthene	16	0.052	4	0.159	0.16	mg/kg
ALLH	ORGANIC	99-87-6	Isopropyltoluene[4-]	20.2	0.00038	1	0.00125	0.0013	mg/kg
SED	ORGANIC	100-51-6	Benzyl Alcohol	16	0.48	4	1.59	1.6	mg/kg
ALLH	ORGANIC	95-47-6	Xylene[1,2-]	20.2	0.00038	1	0.00125	0.0013	mg/kg
ALLH	ORGANIC	67-64-1	Acetone	20.2	0.0021	1	0.00626	0.0063	mg/kg
ALLH	ORGANIC	100-41-4	Ethylbenzene	20.2	0.00038	1	0.00125	0.0013	mg/kg
NA	ORGANIC	67-64-1	Acetone	0	0.0017	1	0.005	0.005	mg/kg
SED	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	16	0.16	4	1.59	1.6	mg/kg
SED	ORGANIC	50-32-8	Benzo(a)pyrene	16	0.048	4	0.159	0.16	mg/kg
ALLH	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	20.2	0.17	4	1.67	1.7	mg/kg

ALLH	ORGANIC	108-86-1	Bromobenzene	20.2	0.00038	1	0.00125	0.0013	mg/kg
ALLH	ORGANIC	591-78-6	Hexanone[2-]	20.2	0.0019	1	0.00626	0.0063	mg/kg
NA	ORGANIC	75-69-4	Trichlorofluoromethane	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	108-90-7	Chlorobenzene	20.2	0.00038	1	0.00125	0.0013	mg/kg
NA	ORGANIC	108-67-8	Trimethylbenzene[1,3,5-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	20.2	0.1	2	0.5	0.5	mg/kg
SED	ORGANIC	12672-29-6	Aroclor-1248	16	0.0013	1	0.00395	0.004	mg/kg
SED	ORGANIC	108-10-1	Methyl-2-pentanone[4-]	16	0.0015	1	0.00595	0.006	mg/kg
SED	ORGANIC	75-71-8	Dichlorodifluoromethane	16	0.00041	1	0.00119	0.0012	mg/kg
SED	ORGANIC	108-88-3	Toluene	16	0.00036	1	0.00119	0.0012	mg/kg
SED	ORGANIC	191-24-2	Benzo(g,h,i)perylene	16	0.048	4	0.159	0.16	mg/kg
ALLH	ORGANIC	50-32-8	Benzo(a)pyrene	20.2	0.05	4	0.167	0.17	mg/kg
SED	ORGANIC	95-48-7	Methylphenol[2-]	16	0.32	4	1.59	1.6	mg/kg
ALLH	ORGANIC	11097-69-1	Aroclor-1254	20.2	0.0014	1	0.00417	0.0042	mg/kg
SED	ORGANIC	75-01-4	Vinyl Chloride	16	0.00036	1	0.00119	0.0012	mg/kg
ALLH	ORGANIC	106-43-4	Chlorotoluene[4-]	20.2	0.00038	1	0.00125	0.0013	mg/kg
SED	ORGANIC	479-45-8	Tetryl	16	0.1	2	0.5	0.5	mg/kg
SED	ORGANIC	591-78-6	Hexanone[2-]	16	0.0018	1	0.00595	0.006	mg/kg
ALLH	ORGANIC	100-42-5	Styrene	20.2	0.00038	1	0.00125	0.0013	mg/kg
SED	ORGANIC	118-96-7	Trinitrotoluene[2,4,6-]	16	0.1	2	0.5	0.5	mg/kg
NA	ORGANIC	108-86-1	Bromobenzene	0	0.0003	1	0.001	0.001	mg/kg
SED	ORGANIC	95-49-8	Chlorotoluene[2-]	16	0.00036	1	0.00119	0.0012	mg/kg
ALLH	ORGANIC	103-33-3	Azobenzene	20.2	0.33	4	1.67	1.7	mg/kg
SED	ORGANIC	122-39-4	Diphenylamine	16	0.32	4	1.59	1.6	mg/kg
ALLH	ORGANIC	78-93-3	Butanone[2-]	20.2	0.0019	1	0.00626	0.0063	mg/kg
ALLH	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	20.2	0.33	4	1.67	1.7	mg/kg
SED	ORGANIC	127-18-4	Tetrachloroethene	16	0.00036	1	0.00119	0.0012	mg/kg
ALLH	ORGANIC	122-39-4	Diphenylamine	20.2	0.33	4	1.67	1.7	mg/kg
NA	ORGANIC	74-87-3	Chloromethane	0	0.0003	1	0.001	0.001	mg/kg
SED	ORGANIC	111-44-4	Bis(2-chloroethyl)ether	16	0.32	4	1.59	1.6	mg/kg
ALLH	ORGANIC	98-95-3	Nitrobenzene	20.2	0.15	2	0.5	0.5	mg/kg
ALLH	ORGANIC	74-95-3	Dibromomethane	20.2	0.00038	1	0.00125	0.0013	mg/kg
SED	ORGANIC	74-83-9	Bromomethane	16	0.00036	1	0.00119	0.0012	mg/kg
SED	ORGANIC	78-93-3	Butanone[2-]	16	0.0018	1	0.00595	0.006	mg/kg
ALLH	ORGANIC	95-57-8	Chlorophenol[2-]	20.2	0.33	4	1.67	1.7	mg/kg
NA	ORGANIC	78-93-3	Butanone[2-]	0	0.0015	1	0.005	0.005	mg/kg
SED	ORGANIC	75-09-2	Methylene Chloride	16	0.0024	1	0.00595	0.006	mg/kg
SED	ORGANIC	105-67-9	Dimethylphenol[2,4-]	16	0.56	4	1.59	1.6	mg/kg
ALLH	ORGANIC	65-85-0	Benzoic Acid	20.2	0.83	4	3.33	3.3	mg/kg
ALLH	ORGANIC	101-55-3	Bromophenyl-phenylether[4-]	20.2	0.33	4	1.67	1.7	mg/kg
ALLH	ORGANIC	88-06-2	Trichlorophenol[2,4,6-]	20.2	0.33	4	1.67	1.7	mg/kg
SED	ORGANIC	193-39-5	Indeno(1,2,3-cd)pyrene	16	0.048	4	0.159	0.16	mg/kg
ALLH	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	20.2	0.00038	1	0.00125	0.0013	mg/kg
SED	ORGANIC	74-87-3	Chloromethane	16	0.00036	1	0.00119	0.0012	mg/kg
SED	ORGANIC	35572-78-2	Amino-4,6-dinitrotoluene[2-]	16	0.15	2	0.5	0.5	mg/kg
SED	ORGANIC	67-66-3	Chloroform	16	0.00036	1	0.00119	0.0012	mg/kg
ALLH	ORGANIC	88-72-2	Nitrotoluene[2-]	20.2	0.1	2	0.5	0.5	mg/kg

SED	ORGANIC	117-81-7	Bis(2-ethylhexyl)phthalate	16	0.32	4	1.59	1.6	mg/kg
ALLH	ORGANIC	100-51-6	Benzyl Alcohol	20.2	0.5	4	1.67	1.7	mg/kg
ALLH	ORGANIC	78-11-5	PETN	20.2	0.73	2	1	1	mg/kg
NA	ORGANIC	108-90-7	Chlorobenzene	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	3058-38-6	TATB	20.2	0.3	2	1	1	mg/kg
SED	ORGANIC	67-64-1	Acetone	16	0.002	1	0.00239	0.006	mg/kg
ALLH	ORGANIC	95-63-6	Trimethylbenzene[1,2,4-]	20.2	0.00038	1	0.00125	0.0013	mg/kg
ALLH	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	20.2	0.17	4	1.67	1.7	mg/kg
ALLH	ORGANIC	120-82-1	Trichlorobenzene[1,2,4-]	20.2	0.33	4	1.67	1.7	mg/kg
SED	ORGANIC	10061-01-5	Dichloropropene[cis-1,3-]	16	0.00036	1	0.00119	0.0012	mg/kg
ALLH	ORGANIC	77-47-4	Hexachlorocyclopentadiene	20.2	0.33	4	1.67	1.7	mg/kg
ALLH	ORGANIC	75-09-2	Methylene Chloride	20.2	0.0025	1	0.00626	0.0063	mg/kg
ALLH	ORGANIC	534-52-1	Dinitro-2-methylphenol[4,6-]	20.2	0.33	4	1.67	1.7	mg/kg
ALLH	ORGANIC	12674-11-2	Aroclor-1016	20.2	0.0014	1	0.00417	0.0042	mg/kg
ALLH	ORGANIC	88-74-4	Nitroaniline[2-]	20.2	0.33	4	1.67	1.7	mg/kg
SED	ORGANIC	103-65-1	Propylbenzene[1-]	16	0.00036	1	0.00119	0.0012	mg/kg
SED	ORGANIC	135-98-8	Butylbenzene[sec-]	16	0.00036	1	0.00119	0.0012	mg/kg
ALLH	ORGANIC	56-55-3	Benzo(a)anthracene	20.2	0.05	4	0.167	0.17	mg/kg
ALLH	ORGANIC	11104-28-2	Aroclor-1221	20.2	0.0014	1	0.00417	0.0042	mg/kg
ALLH	ORGANIC	75-15-0	Carbon Disulfide	20.2	0.0016	1	0.00626	0.0063	mg/kg
SED	ORGANIC	84-74-2	Di-n-butylphthalate	16	0.32	4	1.59	1.6	mg/kg
ALLH	ORGANIC	129-00-0	Pyrene	20.2	0.05	4	0.167	0.17	mg/kg
SED	ORGANIC	56-55-3	Benzo(a)anthracene	16	0.048	4	0.159	0.16	mg/kg
SED	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	16	0.00036	1	0.00119	0.0012	mg/kg
ALLH	ORGANIC	118-74-1	Hexachlorobenzene	20.2	0.33	4	1.67	1.7	mg/kg
SED	ORGANIC	99-87-6	Isopropyltoluene[4-]	16	0.00036	1	0.00119	0.0012	mg/kg
ALLH	ORGANIC	91-57-6	Methylnaphthalene[2-]	20.2	0.033	4	0.167	0.17	mg/kg
NA	ORGANIC	67-66-3	Chloroform	0	0.0003	1	0.001	0.001	mg/kg
SED	ORGANIC	121-82-4	RDX	16	0.1	2	0.5	0.5	mg/kg
SED	ORGANIC	7005-72-3	Chlorophenyl-phenyl[4-] Ether	16	0.32	4	1.59	1.6	mg/kg
ALLH	ORGANIC	79-34-5	Tetrachloroethane[1,1,2,2-]	20.2	0.00038	1	0.00125	0.0013	mg/kg
SED	ORGANIC	99-08-1	Nitrotoluene[3-]	16	0.1	2	0.5	0.5	mg/kg
SED	ORGANIC	91-58-7	Chloronaphthalene[2-]	16	0.052	4	0.159	0.16	mg/kg
ALLH	ORGANIC	111-44-4	Bis(2-chloroethyl)ether	20.2	0.33	4	1.67	1.7	mg/kg
ALLH	ORGANIC	71-55-6	Trichloroethane[1,1,1-]	20.2	0.00038	1	0.00125	0.0013	mg/kg
NA	ORGANIC	100-41-4	Ethylbenzene	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	91-94-1	Dichlorobenzidine[3,3'-]	20.2	0.5	4	1.67	1.7	mg/kg
SED	ORGANIC	120-82-1	Trichlorobenzene[1,2,4-]	16	0.32	4	1.59	1.6	mg/kg
NA	ORGANIC	10061-02-6	Dichloropropene[trans-1,3-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	108-95-2	Phenol	20.2	0.33	4	1.67	1.7	mg/kg
NA	ORGANIC	594-20-7	Dichloropropane[2,2-]	0	0.0003	1	0.001	0.001	mg/kg
SED	ORGANIC	95-95-4	Trichlorophenol[2,4,5-]	16	0.32	4	1.59	1.6	mg/kg
NA	ORGANIC	135-98-8	Butylbenzene[sec-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	75-00-3	Chloroethane	20.2	0.00038	1	0.00125	0.0013	mg/kg
SED	ORGANIC	100-41-4	Ethylbenzene	16	0.00036	1	0.00119	0.0012	mg/kg
SED	ORGANIC	62-75-9	Nitrosodimethylamine[N-]	16	0.32	4	1.59	1.6	mg/kg
SED	ORGANIC	78-30-8	Tris (o-cresyl) phosphate	16	0.25	2	1	1	mg/kg

SED	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	16	0.16	4	1.59	1.6	mg/kg
ALLH	ORGANIC	85-68-7	Butylbenzylphthalate	20.2	0.33	4	1.67	1.7	mg/kg
ALLH	ORGANIC	35572-78-2	Amino-4,6-dinitrotoluene[2-]	20.2	0.15	2	0.5	0.5	mg/kg
SED	ORGANIC	85-68-7	Butylbenzylphthalate	16	0.32	4	1.59	1.6	mg/kg
SED	ORGANIC	534-52-1	Dinitro-2-methylphenol[4,6-]	16	0.32	4	1.59	1.6	mg/kg
ALLH	ORGANIC	103-65-1	Propylbenzene[1-]	20.2	0.00038	1	0.00125	0.0013	mg/kg
SED	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	16	0.00036	1	0.00119	0.0012	mg/kg
ALLH	ORGANIC	205-99-2	Benzo(b)fluoranthene	20.2	0.05	4	0.167	0.17	mg/kg
ALLH	ORGANIC	85-01-8	Phenanthrene	20.2	0.05	4	0.167	0.17	mg/kg
SED	ORGANIC	2691-41-0	HMX	16	0.15	2	0.5	0.5	mg/kg
SED	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	16	0.1	2	0.5	0.5	mg/kg
ALLH	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	20.2	0.00038	1	0.00125	0.0013	mg/kg
NA	ORGANIC	76-13-1	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0	0.0016	1	0.005	0.005	mg/kg
NA	ORGANIC	75-71-8	Dichlorodifluoromethane	0	0.00034	1	0.001	0.001	mg/kg
NA	ORGANIC	56-23-5	Carbon Tetrachloride	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	Xylene[1,3 and 1,4]	Xylene[1,3-]+Xylene[1,4-]	20.2	0.00038	1	0.0025	0.0025	mg/kg
NA	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	98-82-8	Isopropylbenzene	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	96-12-8	Dibromo-3-Chloropropane[1,2-]	20.2	0.00038	1	0.00125	0.0013	mg/kg
ALLH	ORGANIC	99-65-0	Dinitrobenzene[1,3-]	20.2	0.15	2	0.5	0.5	mg/kg
SED	ORGANIC	129-00-0	Pyrene	16	0.048	4	0.0603	0.16	mg/kg
SED	ORGANIC	71-43-2	Benzene	16	0.00036	1	0.00119	0.0012	mg/kg
SED	ORGANIC	62-53-3	Aniline	16	0.48	4	1.59	1.6	mg/kg
SED	ORGANIC	88-06-2	Trichlorophenol[2,4,6-]	16	0.32	4	1.59	1.6	mg/kg
SED	ORGANIC	59-50-7	Chloro-3-methylphenol[4-]	16	0.32	4	1.59	1.6	mg/kg
ALLH	ORGANIC	218-01-9	Chrysene	20.2	0.05	4	0.167	0.17	mg/kg
SED	ORGANIC	74-97-5	Bromochloromethane	16	0.00039	1	0.00119	0.0012	mg/kg
SED	ORGANIC	118-74-1	Hexachlorobenzene	16	0.32	4	1.59	1.6	mg/kg
ALLH	ORGANIC	76-13-1	Trichloro-1,2,2-trifluoroethane[1,1,2-]	20.2	0.002	1	0.00626	0.0063	mg/kg
NA	ORGANIC	75-15-0	Carbon Disulfide	0	0.0013	1	0.005	0.005	mg/kg
NA	ORGANIC	107-06-2	Dichloroethane[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	71-55-6	Trichloroethane[1,1,1-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	Xylene[1,3 and 1,4]	Xylene[1,3-]+Xylene[1,4-]	0	0.0003	1	0.002	0.002	mg/kg
ALLH	ORGANIC	206-44-0	Fluoranthene	20.2	0.05	4	0.167	0.17	mg/kg
SED	ORGANIC	11141-16-5	Aroclor-1232	16	0.0013	1	0.00395	0.004	mg/kg
ALLH	ORGANIC	56-23-5	Carbon Tetrachloride	20.2	0.00038	1	0.00125	0.0013	mg/kg
NA	ORGANIC	156-59-2	Dichloroethene[cis-1,2-]	0	0.0003	1	0.001	0.001	mg/kg
SED	ORGANIC	91-57-6	Methylnaphthalene[2-]	16	0.032	4	0.159	0.16	mg/kg
NA	ORGANIC	563-58-6	Dichloropropene[1,1-]	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	51-28-5	Dinitrophenol[2,4-]	20.2	0.63	4	3.33	3.3	mg/kg
SED	ORGANIC	106-47-8	Chloroaniline[4-]	16	0.32	4	1.59	1.6	mg/kg
ALLH	ORGANIC	75-27-4	Bromodichloromethane	20.2	0.00038	1	0.00125	0.0013	mg/kg
ALLH	ORGANIC	7005-72-3	Chlorophenyl-phenyl[4-] Ether	20.2	0.33	4	1.67	1.7	mg/kg
SED	ORGANIC	88-74-4	Nitroaniline[2-]	16	0.32	4	1.59	1.6	mg/kg
SED	ORGANIC	117-84-0	Di-n-octylphthalate	16	0.32	4	1.59	1.6	mg/kg
SED	ORGANIC	87-68-3	Hexachlorobutadiene	16	0.32	4	1.59	1.6	mg/kg
NA	ORGANIC	74-88-4	Iodomethane	0	0.0016	1	0.005	0.005	mg/kg

ALLH	ORGANIC	95-48-7	Methylphenol[2-]	20.2	0.33	4	1.67	1.7	mg/kg
ALLH	ORGANIC	71-43-2	Benzene	20.2	0.00038	1	0.00125	0.0013	mg/kg
ALLH	ORGANIC	104-51-8	Butylbenzene[n-]	20.2	0.00038	1	0.00125	0.0013	mg/kg
SED	ORGANIC	53-70-3	Dibenz(a,h)anthracene	16	0.048	4	0.159	0.16	mg/kg
NA	ORGANIC	103-65-1	Propylbenzene[1-]	0	0.0003	1	0.001	0.001	mg/kg
SED	ORGANIC	131-11-3	Dimethyl Phthalate	16	0.32	4	1.59	1.6	mg/kg
NA	ORGANIC	75-34-3	Dichloroethane[1,1-]	0	0.0003	1	0.001	0.001	mg/kg
SED	ORGANIC	99-99-0	Nitrotoluene[4-]	16	0.1	2	0.5	0.5	mg/kg
SED	ORGANIC	218-01-9	Chrysene	16	0.048	4	0.159	0.16	mg/kg
ALLH	ORGANIC	621-64-7	Nitroso-di-n-propylamine[N-]	20.2	0.33	4	1.67	1.7	mg/kg
SED	ORGANIC	56-23-5	Carbon Tetrachloride	16	0.00036	1	0.00119	0.0012	mg/kg
ALLH	ORGANIC	630-20-6	Tetrachloroethane[1,1,1,2-]	20.2	0.00038	1	0.00125	0.0013	mg/kg
SED	ORGANIC	100-42-5	Styrene	16	0.00036	1	0.00119	0.0012	mg/kg
ALLH	ORGANIC	106-93-4	Dibromoethane[1,2-]	20.2	0.00038	1	0.00125	0.0013	mg/kg
SED	ORGANIC	75-34-3	Dichloroethane[1,1-]	16	0.00036	1	0.00119	0.0012	mg/kg
NA	ORGANIC	75-00-3	Chloroethane	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	71-43-2	Benzene	0	0.0003	1	0.001	0.001	mg/kg
ALLH	ORGANIC	74-88-4	Iodomethane	20.2	0.002	1	0.00626	0.0063	mg/kg
SED	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	16	0.32	4	1.59	1.6	mg/kg
ALLH	ORGANIC	108-67-8	Trimethylbenzene[1,3,5-]	20.2	0.00038	1	0.00125	0.0013	mg/kg
ALLH	ORGANIC	67-66-3	Chloroform	20.2	0.00038	1	0.00125	0.0013	mg/kg
SED	ORGANIC	6629-29-4	2,4-Diamino-6-nitrotoluene	16	0.5	2	2	2	mg/kg
SED	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	16	0.00036	1	0.00119	0.0012	mg/kg
ALLH	ORGANIC	53469-21-9	Aroclor-1242	20.2	0.0014	1	0.00417	0.0042	mg/kg
ALLH	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	20.2	0.33	4	1.67	1.7	mg/kg
ALLH	ORGANIC	100-02-7	Nitrophenol[4-]	20.2	0.55	4	1.67	1.7	mg/kg
ALLH	ORGANIC	127-18-4	Tetrachloroethene	20.2	0.00038	1	0.00125	0.0013	mg/kg
SED	ORGANIC	79-00-5	Trichloroethane[1,1,2-]	16	0.00036	1	0.00119	0.0012	mg/kg
SED	ORGANIC	98-95-3	Nitrobenzene	16	0.32	4	1.59	1.6	mg/kg
NA	ORGANIC	95-49-8	Chlorotoluene[2-]	0	0.0003	1	0.001	0.001	mg/kg
SED	ORGANIC	101-55-3	Bromophenyl-phenylether[4-]	16	0.32	4	1.59	1.6	mg/kg
SED	ORGANIC	3058-38-6	TATB	16	0.3	2	1	1	mg/kg
SED	ORGANIC	95-47-6	Xylene[1,2-]	16	0.00036	1	0.00119	0.0012	mg/kg
ALLH	ORGANIC	208-96-8	Acenaphthylene	20.2	0.05	4	0.167	0.17	mg/kg
SED	ORGANIC	99-35-4	Trinitrobenzene[1,3,5-]	16	0.1	2	0.5	0.5	mg/kg
NA	ORGANIC	78-87-5	Dichloropropane[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
SED	ORGANIC	96-18-4	Trichloropropane[1,2,3-]	16	0.00036	1	0.00119	0.0012	mg/kg
ALLH	ORGANIC	75-34-3	Dichloroethane[1,1-]	20.2	0.00038	1	0.00125	0.0013	mg/kg
SED	ORGANIC	74-95-3	Dibromomethane	16	0.00036	1	0.00119	0.0012	mg/kg
ALLH	ORGANIC	142-28-9	Dichloropropane[1,3-]	20.2	0.00038	1	0.00125	0.0013	mg/kg
SED	ORGANIC	104-51-8	Butylbenzene[n-]	16	0.00036	1	0.00119	0.0012	mg/kg
ALLH	ORGANIC	108-88-3	Toluene	20.2	0.00038	1	0.00125	0.0013	mg/kg
ALLH	ORGANIC	105-67-9	Dimethylphenol[2,4-]	20.2	0.58	4	1.67	1.7	mg/kg
ALLH	ORGANIC	53-70-3	Dibenz(a,h)anthracene	20.2	0.05	4	0.167	0.17	mg/kg
ALLH	ORGANIC	98-06-6	Butylbenzene[tert-]	20.2	0.00038	1	0.00125	0.0013	mg/kg
SED	ORGANIC	100-42-5	Styrene	22.1	0.00039	1	0.00128	0.0013	mg/kg
SED	ORGANIC	100-42-5	Styrene	22.1	0.00039	1	0.00128	0.0013	mg/kg

SED	ORGANIC	75-00-3	Chloroethane	22.1	0.00039		1	0.00128		0.0013	mg/kg
SED	ORGANIC	75-00-3	Chloroethane	22.1	0.00039		1	0.00128		0.0013	mg/kg
SED	ORGANIC	99-09-2	Nitroaniline[3-]	22.1	0.086		1	0.427		0.43	mg/kg
SED	ORGANIC	99-09-2	Nitroaniline[3-]	22.1	0.086		1	0.427		0.43	mg/kg
SED	ORGANIC	85-68-7	Butylbenzylphthalate	22.1	0.086		1	0.427		0.43	mg/kg
SED	ORGANIC	85-68-7	Butylbenzylphthalate	22.1	0.086		1	0.427		0.43	mg/kg
SED	ORGANIC	91-20-3	Naphthalene	22.1	0.013		1	0.0427		0.043	mg/kg
SED	ORGANIC	91-20-3	Naphthalene	22.1	0.013		1	0.0427		0.043	mg/kg
SED	ORGANIC	120-82-1	Trichlorobenzene[1,2,4-]	22.1	0.086		1	0.427		0.43	mg/kg
SED	ORGANIC	120-82-1	Trichlorobenzene[1,2,4-]	22.1	0.086		1	0.427		0.43	mg/kg
NA	INORGANIC	Ba	Barium		1		1	5		5	ug/L
NA	INORGANIC	Ba	Barium		1		1	5		5	ug/L
SED	ORGANIC	84-74-2	Di-n-butylphthalate	22.1	0.086		1	0.427		0.43	mg/kg
SED	ORGANIC	84-74-2	Di-n-butylphthalate	22.1	0.086		1	0.427		0.43	mg/kg
SED	ORGANIC	2691-41-0	HMX	22.1	0.15		2	0.5		0.5	mg/kg
SED	ORGANIC	2691-41-0	HMX	22.1	0.15		2	0.5		0.5	mg/kg
SED	ORGANIC	105-67-9	Dimethylphenol[2,4-]	22.1	0.15		1	0.427		0.43	mg/kg
SED	ORGANIC	105-67-9	Dimethylphenol[2,4-]	22.1	0.15		1	0.427		0.43	mg/kg
SED	ORGANIC	99-35-4	Trinitrobenzene[1,3,5-]	22.1	0.1		2	0.5		0.5	mg/kg
SED	ORGANIC	99-35-4	Trinitrobenzene[1,3,5-]	22.1	0.1		2	0.5		0.5	mg/kg
SED	ORGANIC	78-11-5	PETN	22.1	0.73		2	1		1	mg/kg
SED	ORGANIC	78-11-5	PETN	22.1	0.73		2	1		1	mg/kg
SED	ORGANIC	108-95-2	Phenol	22.1	0.086		1	0.427		0.43	mg/kg
SED	ORGANIC	108-95-2	Phenol	22.1	0.086		1	0.427		0.43	mg/kg
SED	ORGANIC	85-01-8	Phenanthrene	22.1	0.013		1	0.0427		0.043	mg/kg
SED	ORGANIC	85-01-8	Phenanthrene	22.1	0.013		1	0.0427		0.043	mg/kg
SED	ORGANIC	103-65-1	Propylbenzene[1-]	22.1	0.00039		1	0.00128		0.0013	mg/kg
SED	ORGANIC	103-65-1	Propylbenzene[1-]	22.1	0.00039		1	0.00128		0.0013	mg/kg
NA	INORGANIC	Ag	Silver		1		1	5		5	ug/L
NA	INORGANIC	Ag	Silver		1		1	5		5	ug/L
SED	ORGANIC	79-01-6	Trichloroethene	22.1	0.00042		1	0.00128		0.0013	mg/kg
SED	ORGANIC	79-01-6	Trichloroethene	22.1	0.00042		1	0.00128		0.0013	mg/kg
SED	RAD	Pb-212	Lead-212			0.085	1	1.78	0.083		pCi/g
SED	RAD	Pb-212	Lead-212			0.085	1	1.78	0.083		pCi/g
NA	INORGANIC	CN(TOTAL)	Cyanide (Total)		1.7		1	5		5	ug/L
NA	INORGANIC	CN(TOTAL)	Cyanide (Total)		1.7		1	5		5	ug/L
SED	ORGANIC	75-27-4	Bromodichloromethane	22.1	0.00039		1	0.00128		0.0013	mg/kg
SED	ORGANIC	75-27-4	Bromodichloromethane	22.1	0.00039		1	0.00128		0.0013	mg/kg
SED	ORGANIC	479-45-8	Tetryl	22.1	0.1		2	0.5		0.5	mg/kg
SED	ORGANIC	479-45-8	Tetryl	22.1	0.1		2	0.5		0.5	mg/kg
SED	ORGANIC	91-58-7	Chloronaphthalene[2-]	22.1	0.014		1	0.0427		0.043	mg/kg
SED	ORGANIC	91-58-7	Chloronaphthalene[2-]	22.1	0.014		1	0.0427		0.043	mg/kg
SED	ORGANIC	206-44-0	Fluoranthene	22.1	0.013		1	0.0169		0.043	mg/kg
SED	ORGANIC	206-44-0	Fluoranthene	22.1	0.013		1	0.0169		0.043	mg/kg
SED	ORGANIC	207-08-9	Benzo(k)fluoranthene	22.1	0.013		1	0.0427		0.043	mg/kg
SED	ORGANIC	207-08-9	Benzo(k)fluoranthene	22.1	0.013		1	0.0427		0.043	mg/kg
SED	ORGANIC	208-96-8	Acenaphthylene	22.1	0.013		1	0.0427		0.043	mg/kg

SED	ORGANIC	208-96-8	Acenaphthylene	22.1	0.013		1	0.0427		0.043	mg/kg
NA	INORGANIC	Cr	Chromium		1		1	5		5	ug/L
NA	INORGANIC	Cr	Chromium		1		1	5		5	ug/L
SED	ORGANIC	117-84-0	Di-n-octylphthalate	22.1	0.086		1	0.427		0.43	mg/kg
SED	ORGANIC	117-84-0	Di-n-octylphthalate	22.1	0.086		1	0.427		0.43	mg/kg
SED	ORGANIC	91-94-1	Dichlorobenzidine[3,3'-]	22.1	0.13		1	0.427		0.43	mg/kg
SED	ORGANIC	91-94-1	Dichlorobenzidine[3,3'-]	22.1	0.13		1	0.427		0.43	mg/kg
SED	ORGANIC	99-87-6	Isopropyltoluene[4-]	22.1	0.00039		1	0.00257		0.0013	mg/kg
SED	ORGANIC	99-87-6	Isopropyltoluene[4-]	22.1	0.00039		1	0.00257		0.0013	mg/kg
SED	ORGANIC	78-93-3	Butanone[2-]	22.1	0.0019		1	0.00642		0.0064	mg/kg
SED	ORGANIC	78-93-3	Butanone[2-]	22.1	0.0019		1	0.00642		0.0064	mg/kg
SED	RAD	Cs-134	Cesium-134			0.075	1	0.0538	0.021		pCi/g
SED	RAD	Cs-134	Cesium-134			0.075	1	0.0538	0.021		pCi/g
SED	ORGANIC	98-95-3	Nitrobenzene	22.1	0.086		1	0.427		0.43	mg/kg
SED	ORGANIC	98-95-3	Nitrobenzene	22.1	0.086		1	0.427		0.43	mg/kg
SED	ORGANIC	124-48-1	Chlorodibromomethane	22.1	0.00039		1	0.00128		0.0013	mg/kg
SED	ORGANIC	124-48-1	Chlorodibromomethane	22.1	0.00039		1	0.00128		0.0013	mg/kg
SED	ORGANIC	11141-16-5	Aroclor-1232	22.1	0.0014		1	0.00428		0.0043	mg/kg
SED	ORGANIC	11141-16-5	Aroclor-1232	22.1	0.0014		1	0.00428		0.0043	mg/kg
SED	RAD	Pu-238	Plutonium-238			0.025	1	0.00572	0.0033		pCi/g
SED	RAD	Pu-238	Plutonium-238			0.025	1	0.00572	0.0033		pCi/g
SED	ORGANIC	6629-29-4	2,4-Diamino-6-nitrotoluene	22.1	0.5		2	2		2	mg/kg
SED	ORGANIC	6629-29-4	2,4-Diamino-6-nitrotoluene	22.1	0.5		2	2		2	mg/kg
SED	ORGANIC	142-28-9	Dichloropropane[1,3-]	22.1	0.00039		1	0.00128		0.0013	mg/kg
SED	ORGANIC	142-28-9	Dichloropropane[1,3-]	22.1	0.00039		1	0.00128		0.0013	mg/kg
SED	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	22.1	0.086		1	0.427		0.43	mg/kg
SED	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	22.1	0.086		1	0.427		0.43	mg/kg
SED	ORGANIC	88-74-4	Nitroaniline[2-]	22.1	0.086		1	0.427		0.43	mg/kg
SED	ORGANIC	88-74-4	Nitroaniline[2-]	22.1	0.086		1	0.427		0.43	mg/kg
SED	INORGANIC	Fe	Iron	22	9.6		1	6780		29.9	mg/kg
SED	INORGANIC	Fe	Iron	22	9.6		1	6780		29.9	mg/kg
SED	ORGANIC	74-97-5	Bromochloromethane	22.1	0.00042		1	0.00128		0.0013	mg/kg
SED	ORGANIC	74-97-5	Bromochloromethane	22.1	0.00042		1	0.00128		0.0013	mg/kg
SED	ORGANIC	71-43-2	Benzene	22.1	0.00039		1	0.00128		0.0013	mg/kg
SED	ORGANIC	71-43-2	Benzene	22.1	0.00039		1	0.00128		0.0013	mg/kg
SED	ORGANIC	117-81-7	Bis(2-ethylhexyl)phthalate	22.1	0.086		1	0.427		0.43	mg/kg
SED	ORGANIC	117-81-7	Bis(2-ethylhexyl)phthalate	22.1	0.086		1	0.427		0.43	mg/kg
SED	INORGANIC	Ag	Silver	22	0.12		1	3.69		0.598	mg/kg
SED	INORGANIC	Ag	Silver	22	0.12		1	3.69		0.598	mg/kg
SED	ORGANIC	618-87-1	3,5-Dinitroaniline	22.1	0.25		2	1		1	mg/kg
SED	ORGANIC	618-87-1	3,5-Dinitroaniline	22.1	0.25		2	1		1	mg/kg
SED	ORGANIC	74-83-9	Bromomethane	22.1	0.00039		1	0.00128		0.0013	mg/kg
SED	ORGANIC	74-83-9	Bromomethane	22.1	0.00039		1	0.00128		0.0013	mg/kg
SED	ORGANIC	106-43-4	Chlorotoluene[4-]	22.1	0.00039		1	0.00128		0.0013	mg/kg
SED	ORGANIC	106-43-4	Chlorotoluene[4-]	22.1	0.00039		1	0.00128		0.0013	mg/kg
SED	INORGANIC	As	Arsenic	22	0.25		2	0.952		1.24	mg/kg
SED	INORGANIC	As	Arsenic	22	0.25		2	0.952		1.24	mg/kg

NA	INORGANIC	Mg	Magnesium		85		1	300		300	ug/L
NA	INORGANIC	Mg	Magnesium		85		1	300		300	ug/L
SED	ORGANIC	101-55-3	Bromophenyl-phenylether[4-]	22.1	0.086		1	0.427		0.43	mg/kg
SED	ORGANIC	101-55-3	Bromophenyl-phenylether[4-]	22.1	0.086		1	0.427		0.43	mg/kg
SED	ORGANIC	131-11-3	Dimethyl Phthalate	22.1	0.086		1	0.427		0.43	mg/kg
SED	ORGANIC	131-11-3	Dimethyl Phthalate	22.1	0.086		1	0.427		0.43	mg/kg
SED	RAD	Th-234	Thorium-234			2.3	1	3.5	1.3		pCi/g
SED	RAD	Th-234	Thorium-234			2.3	1	3.5	1.3		pCi/g
SED	ORGANIC	74-87-3	Chloromethane	22.1	0.00039		1	0.00128		0.0013	mg/kg
SED	ORGANIC	74-87-3	Chloromethane	22.1	0.00039		1	0.00128		0.0013	mg/kg
SED	INORGANIC	Ca	Calcium	22	9.6		1	1940		29.9	mg/kg
SED	INORGANIC	Ca	Calcium	22	9.6		1	1940		29.9	mg/kg
SED	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	22.1	0.00039		1	0.00128		0.0013	mg/kg
SED	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	22.1	0.00039		1	0.00128		0.0013	mg/kg
SED	ORGANIC	78-87-5	Dichloropropane[1,2-]	22.1	0.00039		1	0.00128		0.0013	mg/kg
SED	ORGANIC	78-87-5	Dichloropropane[1,2-]	22.1	0.00039		1	0.00128		0.0013	mg/kg
SED	ORGANIC	83-32-9	Acenaphthene	22.1	0.014		1	0.0427		0.043	mg/kg
SED	ORGANIC	83-32-9	Acenaphthene	22.1	0.014		1	0.0427		0.043	mg/kg
NA	INORGANIC	Cd	Cadmium		0.11		1	1		1	ug/L
NA	INORGANIC	Cd	Cadmium		0.11		1	1		1	ug/L
SED	ORGANIC	96-12-8	Dibromo-3-Chloropropane[1,2-]	22.1	0.00039		1	0.00128		0.0013	mg/kg
SED	ORGANIC	96-12-8	Dibromo-3-Chloropropane[1,2-]	22.1	0.00039		1	0.00128		0.0013	mg/kg
SED	ORGANIC	110-86-1	Pyridine	22.1	0.086		1	0.427		0.43	mg/kg
SED	ORGANIC	110-86-1	Pyridine	22.1	0.086		1	0.427		0.43	mg/kg
SED	INORGANIC	Ba	Barium	22	0.12		1	54.8		0.598	mg/kg
SED	INORGANIC	Ba	Barium	22	0.12		1	54.8		0.598	mg/kg
SED	ORGANIC	75-35-4	Dichloroethene[1,1-]	22.1	0.00039		1	0.00128		0.0013	mg/kg
SED	ORGANIC	75-35-4	Dichloroethene[1,1-]	22.1	0.00039		1	0.00128		0.0013	mg/kg
SED	ORGANIC	534-52-1	Dinitro-2-methylphenol[4,6-]	22.1	0.086		1	0.427		0.43	mg/kg
SED	ORGANIC	534-52-1	Dinitro-2-methylphenol[4,6-]	22.1	0.086		1	0.427		0.43	mg/kg
SED	ORGANIC	53-70-3	Dibenz(a,h)anthracene	22.1	0.013		1	0.0427		0.043	mg/kg
SED	ORGANIC	53-70-3	Dibenz(a,h)anthracene	22.1	0.013		1	0.0427		0.043	mg/kg
SED	ORGANIC	53469-21-9	Aroclor-1242	22.1	0.0014		1	0.00428		0.0043	mg/kg
SED	ORGANIC	53469-21-9	Aroclor-1242	22.1	0.0014		1	0.00428		0.0043	mg/kg
SED	INORGANIC	Zn	Zinc	22	0.39		1	31.9		1.2	mg/kg
SED	INORGANIC	Zn	Zinc	22	0.39		1	31.9		1.2	mg/kg
SED	RAD	Am-241	Americium-241			0.3	1	0.0144	0.095		pCi/g
SED	RAD	Am-241	Americium-241			0.3	1	0.0144	0.095		pCi/g
SED	ORGANIC	191-24-2	Benzo(g,h,i)perylene	22.1	0.013		1	0.0427		0.043	mg/kg
SED	ORGANIC	191-24-2	Benzo(g,h,i)perylene	22.1	0.013		1	0.0427		0.043	mg/kg
SED	INORGANIC	Al	Aluminum	22	8.1		1	3420		23.9	mg/kg
SED	INORGANIC	Al	Aluminum	22	8.1		1	3420		23.9	mg/kg
SED	RAD	Eu-152	Europium-152			0.14	1	-0.0384	0.049		pCi/g
SED	RAD	Eu-152	Europium-152			0.14	1	-0.0384	0.049		pCi/g
SED	ORGANIC	135-98-8	Butylbenzene[sec-]	22.1	0.00039		1	0.00128		0.0013	mg/kg
SED	ORGANIC	135-98-8	Butylbenzene[sec-]	22.1	0.00039		1	0.00128		0.0013	mg/kg
SED	RAD	Am-241	Americium-241			0.02	1	-0.000039	0.0014		pCi/g

SED	RAD	Am-241	Americium-241			0.02	1	-0.000039	0.0014		pCi/g
SED	ORGANIC	67-64-1	Acetone	22.1	0.0021		1	0.00642		0.0064	mg/kg
SED	ORGANIC	67-64-1	Acetone	22.1	0.0021		1	0.00642		0.0064	mg/kg
SED	RAD	U-238	Uranium-238			0.08	1	1.07	0.1		pCi/g
SED	RAD	U-238	Uranium-238			0.08	1	1.07	0.1		pCi/g
SED	ORGANIC	95-63-6	Trimethylbenzene[1,2,4-]	22.1	0.00039		1	0.00128		0.0013	mg/kg
SED	ORGANIC	95-63-6	Trimethylbenzene[1,2,4-]	22.1	0.00039		1	0.00128		0.0013	mg/kg
SED	ORGANIC	88-72-2	Nitrotoluene[2-]	22.1	0.1		2	0.5		0.5	mg/kg
SED	ORGANIC	88-72-2	Nitrotoluene[2-]	22.1	0.1		2	0.5		0.5	mg/kg
SED	ORGANIC	79-00-5	Trichloroethane[1,1,2-]	22.1	0.00039		1	0.00128		0.0013	mg/kg
SED	ORGANIC	79-00-5	Trichloroethane[1,1,2-]	22.1	0.00039		1	0.00128		0.0013	mg/kg
SED	RAD	Ra-228	Radium-228			0.2	1	1.88	0.2		pCi/g
SED	RAD	Ra-228	Radium-228			0.2	1	1.88	0.2		pCi/g
SED	ORGANIC	95-95-4	Trichlorophenol[2,4,5-]	22.1	0.086		1	0.427		0.43	mg/kg
SED	ORGANIC	95-95-4	Trichlorophenol[2,4,5-]	22.1	0.086		1	0.427		0.43	mg/kg
SED	ORGANIC	98-82-8	Isopropylbenzene	22.1	0.00039		1	0.00128		0.0013	mg/kg
SED	ORGANIC	98-82-8	Isopropylbenzene	22.1	0.00039		1	0.00128		0.0013	mg/kg
SED	ORGANIC	127-18-4	Tetrachloroethene	22.1	0.00039		1	0.00128		0.0013	mg/kg
SED	ORGANIC	127-18-4	Tetrachloroethene	22.1	0.00039		1	0.00128		0.0013	mg/kg
SED	ORGANIC	96-18-4	Trichloropropane[1,2,3-]	22.1	0.00039		1	0.00128		0.0013	mg/kg
SED	ORGANIC	96-18-4	Trichloropropane[1,2,3-]	22.1	0.00039		1	0.00128		0.0013	mg/kg
SED	INORGANIC	Cu	Copper	22	0.36		1	4.8		1.2	mg/kg
SED	INORGANIC	Cu	Copper	22	0.36		1	4.8		1.2	mg/kg
SED	ORGANIC	591-78-6	Hexanone[2-]	22.1	0.0019		1	0.00642		0.0064	mg/kg
SED	ORGANIC	591-78-6	Hexanone[2-]	22.1	0.0019		1	0.00642		0.0064	mg/kg
SED	RAD	Sr-85	Strontium-85			0.068	1	0.11	0.02		pCi/g
SED	RAD	Sr-85	Strontium-85			0.068	1	0.11	0.02		pCi/g
SED	ORGANIC	100-51-6	Benzyl Alcohol	22.1	0.13		1	0.427		0.43	mg/kg
SED	ORGANIC	100-51-6	Benzyl Alcohol	22.1	0.13		1	0.427		0.43	mg/kg
SED	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	22.1	0.043		1	0.427		0.43	mg/kg
SED	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	22.1	0.043		1	0.427		0.43	mg/kg
SED	RAD	Ru-106	Ruthenium-106			0.47	1	0.221	0.14		pCi/g
SED	RAD	Ru-106	Ruthenium-106			0.47	1	0.221	0.14		pCi/g
SED	ORGANIC	103-33-3	Azobenzene	22.1	0.086		1	0.427		0.43	mg/kg
SED	ORGANIC	103-33-3	Azobenzene	22.1	0.086		1	0.427		0.43	mg/kg
SED	ORGANIC	88-06-2	Trichlorophenol[2,4,6-]	22.1	0.086		1	0.427		0.43	mg/kg
SED	ORGANIC	88-06-2	Trichlorophenol[2,4,6-]	22.1	0.086		1	0.427		0.43	mg/kg
NA	INORGANIC	Al	Aluminum		68		1	200		200	ug/L
NA	INORGANIC	Al	Aluminum		68		1	200		200	ug/L
SED	ORGANIC	75-09-2	Methylene Chloride	22.1	0.0026		1	0.00642		0.0064	mg/kg
SED	ORGANIC	75-09-2	Methylene Chloride	22.1	0.0026		1	0.00642		0.0064	mg/kg
SED	ORGANIC	10061-02-6	Dichloropropene[trans-1,3-]	22.1	0.00039		1	0.00128		0.0013	mg/kg
SED	ORGANIC	10061-02-6	Dichloropropene[trans-1,3-]	22.1	0.00039		1	0.00128		0.0013	mg/kg
SED	RAD	K-40	Potassium-40			0.42	1	28.5	1.3		pCi/g
SED	RAD	K-40	Potassium-40			0.42	1	28.5	1.3		pCi/g
SED	RAD	H-3	Tritium	22		0.04794872	1	0.0126359	0.0141026		pCi/g
SED	RAD	H-3	Tritium	22		0.04794872	1	0.0126359	0.0141026		pCi/g

SED	RAD	Pb-214	Lead-214			0.11	1	1.7	0.1			pCi/g
SED	RAD	Pb-214	Lead-214			0.11	1	1.7	0.1			pCi/g
SED	RAD	Ra-223	Radium-223			0.96	1	0.101	0.33			pCi/g
SED	RAD	Ra-223	Radium-223			0.96	1	0.101	0.33			pCi/g
SED	ORGANIC	75-69-4	Trichlorofluoromethane	22.1	0.00039		1	0.00128		0.0013		mg/kg
SED	ORGANIC	75-69-4	Trichlorofluoromethane	22.1	0.00039		1	0.00128		0.0013		mg/kg
SED	ORGANIC	71-55-6	Trichloroethane[1,1,1-]	22.1	0.00039		1	0.00128		0.0013		mg/kg
SED	ORGANIC	71-55-6	Trichloroethane[1,1,1-]	22.1	0.00039		1	0.00128		0.0013		mg/kg
NA	INORGANIC	U	Uranium		0.05		1	0.2		0.2		ug/L
NA	INORGANIC	U	Uranium		0.05		1	0.2		0.2		ug/L
SED	INORGANIC	Tl	Thallium	22	0.074		2	0.247		0.247		mg/kg
SED	INORGANIC	Tl	Thallium	22	0.074		2	0.247		0.247		mg/kg
SED	ORGANIC	120-12-7	Anthracene	22.1	0.0086		1	0.0427		0.043		mg/kg
SED	ORGANIC	120-12-7	Anthracene	22.1	0.0086		1	0.0427		0.043		mg/kg
NA	INORGANIC	Zn	Zinc		3.3		1	10		10		ug/L
NA	INORGANIC	Zn	Zinc		3.3		1	10		10		ug/L
NA	INORGANIC	Co	Cobalt		1		1	5		5		ug/L
NA	INORGANIC	Co	Cobalt		1		1	5		5		ug/L
NA	INORGANIC	V	Vanadium		1		1	5		5		ug/L
NA	INORGANIC	V	Vanadium		1		1	5		5		ug/L
SED	ORGANIC	100-02-7	Nitrophenol[4-]	22.1	0.14		1	0.427		0.43		mg/kg
SED	ORGANIC	100-02-7	Nitrophenol[4-]	22.1	0.14		1	0.427		0.43		mg/kg
SED	ORGANIC	100-41-4	Ethylbenzene	22.1	0.00039		1	0.00128		0.0013		mg/kg
SED	ORGANIC	100-41-4	Ethylbenzene	22.1	0.00039		1	0.00128		0.0013		mg/kg
NA	INORGANIC	Pb	Lead		0.5		1	2		2		ug/L
NA	INORGANIC	Pb	Lead		0.5		1	2		2		ug/L
SED	RAD	Th-231	Thorium-231			0.96	1	0.101	0.33			pCi/g
SED	RAD	Th-231	Thorium-231			0.96	1	0.101	0.33			pCi/g
SED	ORGANIC	95-49-8	Chlorotoluene[2-]	22.1	0.00039		1	0.00128		0.0013		mg/kg
SED	ORGANIC	95-49-8	Chlorotoluene[2-]	22.1	0.00039		1	0.00128		0.0013		mg/kg
SED	INORGANIC	Be	Beryllium	22	0.025		2	0.35		0.124		mg/kg
SED	INORGANIC	Be	Beryllium	22	0.025		2	0.35		0.124		mg/kg
SED	ORGANIC	621-64-7	Nitroso-di-n-propylamine[N-]	22.1	0.086		1	0.427		0.43		mg/kg
SED	ORGANIC	621-64-7	Nitroso-di-n-propylamine[N-]	22.1	0.086		1	0.427		0.43		mg/kg
SED	ORGANIC	107-06-2	Dichloroethane[1,2-]	22.1	0.00039		1	0.00128		0.0013		mg/kg
SED	ORGANIC	107-06-2	Dichloroethane[1,2-]	22.1	0.00039		1	0.00128		0.0013		mg/kg
SED	ORGANIC	99-08-1	Nitrotoluene[3-]	22.1	0.1		2	0.5		0.5		mg/kg
SED	ORGANIC	99-08-1	Nitrotoluene[3-]	22.1	0.1		2	0.5		0.5		mg/kg
SED	ORGANIC	67-72-1	Hexachloroethane	22.1	0.086		1	0.427		0.43		mg/kg
SED	ORGANIC	67-72-1	Hexachloroethane	22.1	0.086		1	0.427		0.43		mg/kg
SED	INORGANIC	K	Potassium	22	7.7		1	912		29.9		mg/kg
SED	INORGANIC	K	Potassium	22	7.7		1	912		29.9		mg/kg
SED	ORGANIC	51-28-5	Dinitrophenol[2,4-]	22.1	0.16		1	0.855		0.86		mg/kg
SED	ORGANIC	51-28-5	Dinitrophenol[2,4-]	22.1	0.16		1	0.855		0.86		mg/kg
SED	ORGANIC	74-88-4	Iodomethane	22.1	0.0021		1	0.00642		0.0064		mg/kg
SED	ORGANIC	74-88-4	Iodomethane	22.1	0.0021		1	0.00642		0.0064		mg/kg
SED	INORGANIC	Mg	Magnesium	22	10		1	807		35.9		mg/kg

SED	INORGANIC	Mg	Magnesium	22	10		1	807		35.9	mg/kg
SED	RAD	Ra-226	Radium-226			0.094	1	1.32	0.1		pCi/g
SED	RAD	Ra-226	Radium-226			0.094	1	1.32	0.1		pCi/g
SED	ORGANIC	76-13-1	Trichloro-1,2,2-trifluoroethane[1,1,2-]	22.1	0.0021		1	0.00642		0.0064	mg/kg
SED	ORGANIC	76-13-1	Trichloro-1,2,2-trifluoroethane[1,1,2-]	22.1	0.0021		1	0.00642		0.0064	mg/kg
NA	INORGANIC	Mn	Manganese		1		1	5		5	ug/L
NA	INORGANIC	Mn	Manganese		1		1	5		5	ug/L
SED	ORGANIC	87-68-3	Hexachlorobutadiene	22.1	0.086		1	0.427		0.43	mg/kg
SED	ORGANIC	87-68-3	Hexachlorobutadiene	22.1	0.086		1	0.427		0.43	mg/kg
SED	ORGANIC	77-47-4	Hexachlorocyclopentadiene	22.1	0.086		1	0.427		0.43	mg/kg
SED	ORGANIC	77-47-4	Hexachlorocyclopentadiene	22.1	0.086		1	0.427		0.43	mg/kg
SED	ORGANIC	108-67-8	Trimethylbenzene[1,3,5-]	22.1	0.00039		1	0.00128		0.0013	mg/kg
SED	ORGANIC	108-67-8	Trimethylbenzene[1,3,5-]	22.1	0.00039		1	0.00128		0.0013	mg/kg
SED	ORGANIC	108-90-7	Chlorobenzene	22.1	0.00039		1	0.00128		0.0013	mg/kg
SED	ORGANIC	108-90-7	Chlorobenzene	22.1	0.00039		1	0.00128		0.0013	mg/kg
SED	RAD	La-140	Lanthanum-140			0.17	1	0.0153	0.051		pCi/g
SED	RAD	La-140	Lanthanum-140			0.17	1	0.0153	0.051		pCi/g
SED	ORGANIC	10061-01-5	Dichloropropene[cis-1,3-]	22.1	0.00039		1	0.00128		0.0013	mg/kg
SED	ORGANIC	10061-01-5	Dichloropropene[cis-1,3-]	22.1	0.00039		1	0.00128		0.0013	mg/kg
SED	INORGANIC	Ni	Nickel	22	0.12		2	2.31		0.495	mg/kg
SED	INORGANIC	Ni	Nickel	22	0.12		2	2.31		0.495	mg/kg
SED	ORGANIC	78-59-1	Isophorone	22.1	0.086		1	0.427		0.43	mg/kg
SED	ORGANIC	78-59-1	Isophorone	22.1	0.086		1	0.427		0.43	mg/kg
SED	ORGANIC	65-85-0	Benzoic Acid	22.1	0.21		1	0.229		0.86	mg/kg
SED	RAD	U-235/236	Uranium-235/236			0.069	1	0.0744	0.021		pCi/g
SED	RAD	U-235/236	Uranium-235/236			0.069	1	0.0744	0.021		pCi/g
SED	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	22.1	0.086		1	0.427		0.43	mg/kg
SED	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	22.1	0.086		1	0.427		0.43	mg/kg
SED	ORGANIC	50-32-8	Benzo(a)pyrene	22.1	0.013		1	0.0427		0.043	mg/kg
SED	ORGANIC	50-32-8	Benzo(a)pyrene	22.1	0.013		1	0.0427		0.043	mg/kg
SED	ORGANIC	121-82-4	RDX	22.1	0.1		2	0.5		0.5	mg/kg
SED	ORGANIC	121-82-4	RDX	22.1	0.1		2	0.5		0.5	mg/kg
SED	ORGANIC	87-86-5	Pentachlorophenol	22.1	0.11		1	0.427		0.43	mg/kg
SED	ORGANIC	87-86-5	Pentachlorophenol	22.1	0.11		1	0.427		0.43	mg/kg
SED	ORGANIC	11097-69-1	Aroclor-1254	22.1	0.0014		1	0.00428		0.0043	mg/kg
SED	ORGANIC	11097-69-1	Aroclor-1254	22.1	0.0014		1	0.00428		0.0043	mg/kg
SED	ORGANIC	12672-29-6	Aroclor-1248	22.1	0.0014		1	0.00428		0.0043	mg/kg
SED	ORGANIC	12672-29-6	Aroclor-1248	22.1	0.0014		1	0.00428		0.0043	mg/kg
SED	ORGANIC	118-74-1	Hexachlorobenzene	22.1	0.086		1	0.427		0.43	mg/kg
SED	ORGANIC	118-74-1	Hexachlorobenzene	22.1	0.086		1	0.427		0.43	mg/kg
SED	RAD	Na-22	Sodium-22			0.065	1	-0.0275	0.021		pCi/g
SED	RAD	Na-22	Sodium-22			0.065	1	-0.0275	0.021		pCi/g
SED	ORGANIC	62-53-3	Aniline	22.1	0.13		1	0.427		0.43	mg/kg
SED	ORGANIC	62-53-3	Aniline	22.1	0.13		1	0.427		0.43	mg/kg
SED	RAD	U-235	Uranium-235			0.32	1	-0.0863	0.1		pCi/g
SED	RAD	U-235	Uranium-235			0.32	1	-0.0863	0.1		pCi/g

SED	ORGANIC	75-71-8	Dichlorodifluoromethane	22.1	0.00044		1	0.00128		0.0013	mg/kg
SED	ORGANIC	75-71-8	Dichlorodifluoromethane	22.1	0.00044		1	0.00128		0.0013	mg/kg
SED	ORGANIC	59229-75-3	2,6-Diamino-4-nitrotoluene	22.1	0.5		2	2		2	mg/kg
SED	ORGANIC	59229-75-3	2,6-Diamino-4-nitrotoluene	22.1	0.5		2	2		2	mg/kg
SED	INORGANIC	Pb	Lead	22	0.3		1	7.84		1.2	mg/kg
SED	INORGANIC	Pb	Lead	22	0.3		1	7.84		1.2	mg/kg
SED	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	22.1	0.043		1	0.427		0.43	mg/kg
SED	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	22.1	0.043		1	0.427		0.43	mg/kg
SED	RAD	Ce-139	Cerium-139			0.047	1	0.0105	0.013		pCi/g
SED	RAD	Ce-139	Cerium-139			0.047	1	0.0105	0.013		pCi/g
NA	INORGANIC	K	Potassium		50		1	241		150	ug/L
NA	INORGANIC	K	Potassium		50		1	241		150	ug/L
SED	ORGANIC	108-86-1	Bromobenzene	22.1	0.00039		1	0.00128		0.0013	mg/kg
SED	ORGANIC	108-86-1	Bromobenzene	22.1	0.00039		1	0.00128		0.0013	mg/kg
SED	RAD	Pu-239/240	Plutonium-239/240			0.021	1	0.0114	0.0047		pCi/g
SED	RAD	Pu-239/240	Plutonium-239/240			0.021	1	0.0114	0.0047		pCi/g
SED	ORGANIC	62-75-9	Nitrosodimethylamine[N-]	22.1	0.086		1	0.427		0.43	mg/kg
SED	ORGANIC	62-75-9	Nitrosodimethylamine[N-]	22.1	0.086		1	0.427		0.43	mg/kg
SED	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	22.1	0.1		2	0.5		0.5	mg/kg
SED	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	22.1	0.1		2	0.5		0.5	mg/kg
SED	ORGANIC	3058-38-6	TATB	22.1	0.3		2	1		1	mg/kg
SED	ORGANIC	3058-38-6	TATB	22.1	0.3		2	1		1	mg/kg
SED	INORGANIC	Na	Sodium	22	8.4		1	56.3		29.9	mg/kg
SED	INORGANIC	Na	Sodium	22	8.4		1	56.3		29.9	mg/kg
SED	ORGANIC	19406-51-0	Amino-2,6-dinitrotoluene[4-]	22.1	0.1		2	0.5		0.5	mg/kg
SED	ORGANIC	19406-51-0	Amino-2,6-dinitrotoluene[4-]	22.1	0.1		2	0.5		0.5	mg/kg
SED	RAD	Cs-137	Cesium-137			0.049	1	0.331	0.039		pCi/g
SED	RAD	Cs-137	Cesium-137			0.049	1	0.331	0.039		pCi/g
SED	ORGANIC	59-50-7	Chloro-3-methylphenol[4-]	22.1	0.086		1	0.427		0.43	mg/kg
SED	ORGANIC	59-50-7	Chloro-3-methylphenol[4-]	22.1	0.086		1	0.427		0.43	mg/kg
SED	RAD	U-234	Uranium-234			0.11	1	0.947	0.093		pCi/g
SED	RAD	U-234	Uranium-234			0.11	1	0.947	0.093		pCi/g
SED	ORGANIC	205-99-2	Benzo(b)fluoranthene	22.1	0.013		1	0.0147		0.043	mg/kg
SED	ORGANIC	205-99-2	Benzo(b)fluoranthene	22.1	0.013		1	0.0147		0.043	mg/kg
SED	ORGANIC	118-96-7	Trinitrotoluene[2,4,6-]	22.1	0.1		2	0.5		0.5	mg/kg
SED	ORGANIC	118-96-7	Trinitrotoluene[2,4,6-]	22.1	0.1		2	0.5		0.5	mg/kg
SED	ORGANIC	35572-78-2	Amino-4,6-dinitrotoluene[2-]	22.1	0.15		2	0.5		0.5	mg/kg
SED	ORGANIC	35572-78-2	Amino-4,6-dinitrotoluene[2-]	22.1	0.15		2	0.5		0.5	mg/kg
SED	RAD	Hg-203	Mercury-203			0.066	1	0.0253	0.022		pCi/g
SED	RAD	Hg-203	Mercury-203			0.066	1	0.0253	0.022		pCi/g
SED	RAD	Cd-109	Cadmium-109			1.3	1	3.72	0.57		pCi/g
SED	RAD	Cd-109	Cadmium-109			1.3	1	3.72	0.57		pCi/g
SED	ORGANIC	106-44-5	Methylphenol[4-]	22.1	0.13		1	0.427		0.43	mg/kg
SED	ORGANIC	106-44-5	Methylphenol[4-]	22.1	0.13		1	0.427		0.43	mg/kg
SED	ORGANIC	86-73-7	Fluorene	22.1	0.013		1	0.0427		0.043	mg/kg
SED	ORGANIC	86-73-7	Fluorene	22.1	0.013		1	0.0427		0.043	mg/kg
SED	INORGANIC	Co	Cobalt	22	0.18		1	1.96		0.598	mg/kg

SED	INORGANIC	Co	Cobalt	22	0.18		1	1.96		0.598	mg/kg
SED	INORGANIC	Se	Selenium	22	0.62		2	1.24		1.24	mg/kg
SED	INORGANIC	Se	Selenium	22	0.62		2	1.24		1.24	mg/kg
SED	ORGANIC	108-88-3	Toluene	22.1	0.00039		1	0.00128		0.0013	mg/kg
SED	ORGANIC	108-88-3	Toluene	22.1	0.00039		1	0.00128		0.0013	mg/kg
SED	ORGANIC	99-65-0	Dinitrobenzene[1,3-]	22.1	0.15		2	0.5		0.5	mg/kg
SED	ORGANIC	99-65-0	Dinitrobenzene[1,3-]	22.1	0.15		2	0.5		0.5	mg/kg
NA	INORGANIC	Na	Sodium		100		1	238		300	ug/L
NA	INORGANIC	Na	Sodium		100		1	238		300	ug/L
NA	INORGANIC	Fe	Iron		30		1	100		100	ug/L
NA	INORGANIC	Fe	Iron		30		1	100		100	ug/L
NA	INORGANIC	ClO4	Perchlorate		0.05		1	0.2		0.2	ug/L
NA	INORGANIC	ClO4	Perchlorate		0.05		1	0.2		0.2	ug/L
SED	INORGANIC	Sb	Antimony	22	0.39		1	1.2		1.2	mg/kg
SED	INORGANIC	Sb	Antimony	22	0.39		1	1.2		1.2	mg/kg
SED	INORGANIC	V	Vanadium	22	0.12		1	7.77		0.598	mg/kg
SED	INORGANIC	V	Vanadium	22	0.12		1	7.77		0.598	mg/kg
SED	ORGANIC	111-44-4	Bis(2-chloroethyl)ether	22.1	0.086		1	0.427		0.43	mg/kg
SED	ORGANIC	111-44-4	Bis(2-chloroethyl)ether	22.1	0.086		1	0.427		0.43	mg/kg
NA	INORGANIC	Sb	Antimony		1		1	3		3	ug/L
NA	INORGANIC	Sb	Antimony		1		1	3		3	ug/L
SED	ORGANIC	95-47-6	Xylene[1,2-]	22.1	0.00039		1	0.00128		0.0013	mg/kg
SED	ORGANIC	95-47-6	Xylene[1,2-]	22.1	0.00039		1	0.00128		0.0013	mg/kg
SED	ORGANIC	79-34-5	Tetrachloroethane[1,1,2,2-]	22.1	0.00039		1	0.00128		0.0013	mg/kg
SED	ORGANIC	120-83-2	Dichlorophenol[2,4-]	22.1	0.086		1	0.427		0.43	mg/kg
SED	ORGANIC	120-83-2	Dichlorophenol[2,4-]	22.1	0.086		1	0.427		0.43	mg/kg
SED	ORGANIC	132-64-9	Dibenzofuran	22.1	0.086		1	0.427		0.43	mg/kg
SED	ORGANIC	132-64-9	Dibenzofuran	22.1	0.086		1	0.427		0.43	mg/kg
SED	ORGANIC	78-30-8	Tris (o-cresyl) phosphate	22.1	0.25		2	1		1	mg/kg
SED	ORGANIC	78-30-8	Tris (o-cresyl) phosphate	22.1	0.25		2	1		1	mg/kg
SED	ORGANIC	12674-11-2	Aroclor-1016	22.1	0.0014		1	0.00428		0.0043	mg/kg
SED	ORGANIC	12674-11-2	Aroclor-1016	22.1	0.0014		1	0.00428		0.0043	mg/kg
SED	RAD	Bi-211	Bismuth-211			0.29	1	4.69	0.25		pCi/g
SED	RAD	Bi-211	Bismuth-211			0.29	1	4.69	0.25		pCi/g
SED	RAD	Co-60	Cobalt-60			0.053	1	-0.00675	0.016		pCi/g
SED	RAD	Co-60	Cobalt-60			0.053	1	-0.00675	0.016		pCi/g
SED	ORGANIC	98-95-3	Nitrobenzene	22.1	0.15		2	0.5		0.5	mg/kg
SED	ORGANIC	98-95-3	Nitrobenzene	22.1	0.15		2	0.5		0.5	mg/kg
SED	ORGANIC	129-00-0	Pyrene	22.1	0.013		1	0.0147		0.043	mg/kg
SED	ORGANIC	129-00-0	Pyrene	22.1	0.013		1	0.0147		0.043	mg/kg
SED	OTHER	pH	pH	22	0.01		1	6.69		0.1	SU
SED	OTHER	pH	pH	22	0.01		1	6.69		0.1	SU
SED	INORGANIC	Cr	Chromium	22	0.18		1	15.3		0.598	mg/kg
SED	INORGANIC	Cr	Chromium	22	0.18		1	15.3		0.598	mg/kg
SED	ORGANIC	Xylene[1,3 and 1,4]	Xylene[1,3-]+Xylene[1,4-]	22.1	0.00039		1	0.00257		0.0026	mg/kg
SED	ORGANIC	Xylene[1,3 and 1,4]	Xylene[1,3-]+Xylene[1,4-]	22.1	0.00039		1	0.00257		0.0026	mg/kg

SED	ORGANIC	56-23-5	Carbon Tetrachloride	22.1	0.00039		1	0.00128		0.0013	mg/kg
SED	ORGANIC	56-23-5	Carbon Tetrachloride	22.1	0.00039		1	0.00128		0.0013	mg/kg
SED	RAD	Bi-214	Bismuth-214			0.094	1	1.32	0.1		pCi/g
SED	RAD	Bi-214	Bismuth-214			0.094	1	1.32	0.1		pCi/g
SED	ORGANIC	99-99-0	Nitrotoluene[4-]	22.1	0.1		2	0.5		0.5	mg/kg
SED	ORGANIC	99-99-0	Nitrotoluene[4-]	22.1	0.1		2	0.5		0.5	mg/kg
NA	INORGANIC	Se	Selenium		5		1	30		30	ug/L
NA	INORGANIC	Se	Selenium		5		1	30		30	ug/L
SED	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	22.1	0.1		2	0.5		0.5	mg/kg
SED	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	22.1	0.1		2	0.5		0.5	mg/kg
SED	ORGANIC	88-75-5	Nitrophenol[2-]	22.1	0.086		1	0.427		0.43	mg/kg
SED	ORGANIC	88-75-5	Nitrophenol[2-]	22.1	0.086		1	0.427		0.43	mg/kg
NA	INORGANIC	Ni	Nickel		1.5		1	5		5	ug/L
NA	INORGANIC	Ni	Nickel		1.5		1	5		5	ug/L
SED	ORGANIC	100-01-6	Nitroaniline[4-]	22.1	0.13		1	0.427		0.43	mg/kg
SED	ORGANIC	100-01-6	Nitroaniline[4-]	22.1	0.13		1	0.427		0.43	mg/kg
NA	INORGANIC	As	Arsenic		5		1	30		30	ug/L
NA	INORGANIC	As	Arsenic		5		1	30		30	ug/L
SED	ORGANIC	122-39-4	Diphenylamine	22.1	0.086		1	0.427		0.43	mg/kg
SED	ORGANIC	122-39-4	Diphenylamine	22.1	0.086		1	0.427		0.43	mg/kg
SED	ORGANIC	104-51-8	Butylbenzene[n-]	22.1	0.00039		1	0.00128		0.0013	mg/kg
SED	ORGANIC	104-51-8	Butylbenzene[n-]	22.1	0.00039		1	0.00128		0.0013	mg/kg
SED	INORGANIC	Hg	Mercury	22	0.0049		1	0.0567		0.0144	mg/kg
SED	INORGANIC	Hg	Mercury	22	0.0049		1	0.0567		0.0144	mg/kg
SED	INORGANIC	U	Uranium	22	0.016		2	0.748		0.0495	mg/kg
SED	INORGANIC	U	Uranium	22	0.016		2	0.748		0.0495	mg/kg
SED	ORGANIC	218-01-9	Chrysene	22.1	0.013		1	0.0427		0.043	mg/kg
SED	ORGANIC	218-01-9	Chrysene	22.1	0.013		1	0.0427		0.043	mg/kg
NA	INORGANIC	Ca	Calcium		50		1	200		200	ug/L
NA	INORGANIC	Ca	Calcium		50		1	200		200	ug/L
SED	ORGANIC	11104-28-2	Aroclor-1221	22.1	0.0014		1	0.00428		0.0043	mg/kg
SED	ORGANIC	11104-28-2	Aroclor-1221	22.1	0.0014		1	0.00428		0.0043	mg/kg
SED	ORGANIC	106-93-4	Dibromoethane[1,2-]	22.1	0.00039		1	0.00128		0.0013	mg/kg
SED	ORGANIC	106-93-4	Dibromoethane[1,2-]	22.1	0.00039		1	0.00128		0.0013	mg/kg
SED	ORGANIC	74-95-3	Dibromomethane	22.1	0.00039		1	0.00128		0.0013	mg/kg
SED	ORGANIC	74-95-3	Dibromomethane	22.1	0.00039		1	0.00128		0.0013	mg/kg
SED	ORGANIC	98-06-6	Butylbenzene[tert-]	22.1	0.00039		1	0.00128		0.0013	mg/kg
SED	ORGANIC	98-06-6	Butylbenzene[tert-]	22.1	0.00039		1	0.00128		0.0013	mg/kg
SED	ORGANIC	106-47-8	Chloroaniline[4-]	22.1	0.086		1	0.427		0.43	mg/kg
SED	ORGANIC	106-47-8	Chloroaniline[4-]	22.1	0.086		1	0.427		0.43	mg/kg
SED	RAD	Y-88	Yttrium-88			0.06	1	0.0289	0.017		pCi/g
SED	RAD	Y-88	Yttrium-88			0.06	1	0.0289	0.017		pCi/g
SED	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	22.1	0.086		1	0.427		0.43	mg/kg
SED	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	22.1	0.086		1	0.427		0.43	mg/kg
SED	ORGANIC	156-60-5	Dichloroethene[trans-1,2-]	22.1	0.00039		1	0.00128		0.0013	mg/kg
SED	ORGANIC	156-60-5	Dichloroethene[trans-1,2-]	22.1	0.00039		1	0.00128		0.0013	mg/kg
SED	ORGANIC	11096-82-5	Aroclor-1260	22.1	0.0014		1	0.00428		0.0043	mg/kg

SED	ORGANIC	11096-82-5	Aroclor-1260	22.1	0.0014		1	0.00428		0.0043	mg/kg
NA	INORGANIC	Cu	Copper		3		1	10		10	ug/L
NA	INORGANIC	Cu	Copper		3		1	10		10	ug/L
SED	ORGANIC	95-57-8	Chlorophenol[2-]	22.1	0.086		1	0.427		0.43	mg/kg
SED	ORGANIC	95-57-8	Chlorophenol[2-]	22.1	0.086		1	0.427		0.43	mg/kg
SED	ORGANIC	156-59-2	Dichloroethene[cis-1,2-]	22.1	0.00039		1	0.00128		0.0013	mg/kg
SED	ORGANIC	156-59-2	Dichloroethene[cis-1,2-]	22.1	0.00039		1	0.00128		0.0013	mg/kg
SED	ORGANIC	75-34-3	Dichloroethane[1,1-]	22.1	0.00039		1	0.00128		0.0013	mg/kg
SED	ORGANIC	75-34-3	Dichloroethane[1,1-]	22.1	0.00039		1	0.00128		0.0013	mg/kg
NA	INORGANIC	Be	Beryllium		0.1		1	0.5		0.5	ug/L
NA	INORGANIC	Be	Beryllium		0.1		1	0.5		0.5	ug/L
SED	INORGANIC	Cd	Cadmium	22	0.12		1	0.598		0.598	mg/kg
SED	INORGANIC	Cd	Cadmium	22	0.12		1	0.598		0.598	mg/kg
SED	ORGANIC	75-15-0	Carbon Disulfide	22.1	0.0016		1	0.00642		0.0064	mg/kg
SED	ORGANIC	75-15-0	Carbon Disulfide	22.1	0.0016		1	0.00642		0.0064	mg/kg
SED	ORGANIC	56-55-3	Benzo(a)anthracene	22.1	0.013		1	0.0427		0.043	mg/kg
SED	ORGANIC	56-55-3	Benzo(a)anthracene	22.1	0.013		1	0.0427		0.043	mg/kg
SED	ORGANIC	563-58-6	Dichloropropene[1,1-]	22.1	0.00039		1	0.00128		0.0013	mg/kg
SED	ORGANIC	563-58-6	Dichloropropene[1,1-]	22.1	0.00039		1	0.00128		0.0013	mg/kg
SED	ORGANIC	108-60-1	Oxybis(1-chloropropane)[2,2'-]	22.1	0.086		1	0.427		0.43	mg/kg
SED	ORGANIC	108-60-1	Oxybis(1-chloropropane)[2,2'-]	22.1	0.086		1	0.427		0.43	mg/kg
SED	RAD	Th-227	Thorium-227			0.36	1	-0.0655	0.11		pCi/g
SED	RAD	Th-227	Thorium-227			0.36	1	-0.0655	0.11		pCi/g
SED	INORGANIC	ClO4	Perchlorate	22.1	0.00064		1	0.00783		0.0026	mg/kg
SED	INORGANIC	ClO4	Perchlorate	22.1	0.00064		1	0.00783		0.0026	mg/kg
SED	ORGANIC	111-91-1	Bis(2-chloroethoxy)methane	22.1	0.086		1	0.427		0.43	mg/kg
SED	ORGANIC	111-91-1	Bis(2-chloroethoxy)methane	22.1	0.086		1	0.427		0.43	mg/kg
SED	ORGANIC	95-48-7	Methylphenol[2-]	22.1	0.086		1	0.427		0.43	mg/kg
SED	ORGANIC	95-48-7	Methylphenol[2-]	22.1	0.086		1	0.427		0.43	mg/kg
SED	ORGANIC	193-39-5	Indeno(1,2,3-cd)pyrene	22.1	0.013		1	0.0427		0.043	mg/kg
SED	ORGANIC	193-39-5	Indeno(1,2,3-cd)pyrene	22.1	0.013		1	0.0427		0.043	mg/kg
SED	RAD	Sn-113	Tin-113			0.065	1	-0.0128	0.02		pCi/g
SED	RAD	Sn-113	Tin-113			0.065	1	-0.0128	0.02		pCi/g
SED	ORGANIC	84-66-2	Diethylphthalate	22.1	0.086		1	0.427		0.43	mg/kg
SED	ORGANIC	84-66-2	Diethylphthalate	22.1	0.086		1	0.427		0.43	mg/kg
SED	INORGANIC	NO3	Nitrate	22	0.39		1	3.28		1.28	mg/kg
SED	INORGANIC	NO3	Nitrate	22	0.39		1	3.28		1.28	mg/kg
SED	RAD	Ra-224	Radium-224			0.91	1	4.41	0.47		pCi/g
SED	RAD	Ra-224	Radium-224			0.91	1	4.41	0.47		pCi/g
SED	ORGANIC	108-10-1	Methyl-2-pentanone[4-]	22.1	0.0016		1	0.00642		0.0064	mg/kg
SED	ORGANIC	108-10-1	Methyl-2-pentanone[4-]	22.1	0.0016		1	0.00642		0.0064	mg/kg
SED	ORGANIC	630-20-6	Tetrachloroethane[1,1,1,2-]	22.1	0.00039		1	0.00128		0.0013	mg/kg
SED	ORGANIC	630-20-6	Tetrachloroethane[1,1,1,2-]	22.1	0.00039		1	0.00128		0.0013	mg/kg
SED	ORGANIC	7005-72-3	Chlorophenyl-phenyl[4-] Ether	22.1	0.086		1	0.427		0.43	mg/kg
SED	ORGANIC	7005-72-3	Chlorophenyl-phenyl[4-] Ether	22.1	0.086		1	0.427		0.43	mg/kg
SED	INORGANIC	Mn	Manganese	22	0.24		1	424		1.2	mg/kg
SED	INORGANIC	Mn	Manganese	22	0.24		1	424		1.2	mg/kg

SED	RAD	Tl-208	Thallium-208			0.045	1	0.544	0.039		pCi/g
SED	RAD	Tl-208	Thallium-208			0.045	1	0.544	0.039		pCi/g
SED	ORGANIC	67-66-3	Chloroform	22.1	0.00039		1	0.00128		0.0013	mg/kg
SED	ORGANIC	67-66-3	Chloroform	22.1	0.00039		1	0.00128		0.0013	mg/kg
SED	ORGANIC	75-01-4	Vinyl Chloride	22.1	0.00039		1	0.00128		0.0013	mg/kg
SED	ORGANIC	75-01-4	Vinyl Chloride	22.1	0.00039		1	0.00128		0.0013	mg/kg
SED	ORGANIC	594-20-7	Dichloropropane[2,2-]	22.1	0.00039		1	0.00128		0.0013	mg/kg
SED	ORGANIC	594-20-7	Dichloropropane[2,2-]	22.1	0.00039		1	0.00128		0.0013	mg/kg
SED	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	22.1	0.00039		1	0.00128		0.0013	mg/kg
SED	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	22.1	0.00039		1	0.00128		0.0013	mg/kg
NA	INORGANIC	Hg	Mercury		0.066		1	0.2		0.2	ug/L
NA	INORGANIC	Hg	Mercury		0.066		1	0.2		0.2	ug/L
SED	ORGANIC	75-25-2	Bromoform	22.1	0.00039		1	0.00128		0.0013	mg/kg
SED	ORGANIC	75-25-2	Bromoform	22.1	0.00039		1	0.00128		0.0013	mg/kg
NA	INORGANIC	Tl	Thallium		0.3		1	1		1	ug/L
NA	INORGANIC	Tl	Thallium		0.3		1	1		1	ug/L
SED	INORGANIC	CN(TOTAL)	Cyanide (Total)	22	0.079		1	0.257		0.292	mg/kg
SED	INORGANIC	CN(TOTAL)	Cyanide (Total)	22	0.079		1	0.257		0.292	mg/kg
SED	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	22.1	0.00039		1	0.00128		0.0013	mg/kg
SED	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	22.1	0.00039		1	0.00128		0.0013	mg/kg
SED	ORGANIC	91-57-6	Methylnaphthalene[2-]	22.1	0.0086		1	0.0427		0.043	mg/kg
SED	ORGANIC	91-57-6	Methylnaphthalene[2-]	22.1	0.0086		1	0.0427		0.043	mg/kg
SED	ORGANIC	95-49-8	Chlorotoluene[2-]	28.9	0.00042		1	0.00141		0.0014	mg/kg
SED	ORGANIC	95-49-8	Chlorotoluene[2-]	28.9	0.00042		1	0.00141		0.0014	mg/kg
SED	ORGANIC	98-06-6	Butylbenzene[tert-]	28.9	0.00042		1	0.00141		0.0014	mg/kg
SED	ORGANIC	98-06-6	Butylbenzene[tert-]	28.9	0.00042		1	0.00141		0.0014	mg/kg
SED	ORGANIC	95-48-7	Methylphenol[2-]	28.9	0.37		4	1.87		1.9	mg/kg
SED	ORGANIC	95-48-7	Methylphenol[2-]	28.9	0.37		4	1.87		1.9	mg/kg
SED	ORGANIC	99-08-1	Nitrotoluene[3-]	28.9	0.1		2	0.5		0.5	mg/kg
SED	ORGANIC	99-08-1	Nitrotoluene[3-]	28.9	0.1		2	0.5		0.5	mg/kg
SED	ORGANIC	51-28-5	Dinitrophenol[2,4-]	28.9	0.71		4	3.74		3.7	mg/kg
SED	ORGANIC	51-28-5	Dinitrophenol[2,4-]	28.9	0.71		4	3.74		3.7	mg/kg
SED	ORGANIC	99-87-6	Isopropyltoluene[4-]	28.9	0.00042		1	0.00141		0.0014	mg/kg
SED	ORGANIC	99-87-6	Isopropyltoluene[4-]	28.9	0.00042		1	0.00141		0.0014	mg/kg
NA	ORGANIC	76-13-1	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0	0.0016		1	0.005		0.005	mg/kg
NA	ORGANIC	76-13-1	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0	0.0016		1	0.005		0.005	mg/kg
NA	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	0	0.0003		1	0.001		0.001	mg/kg
SED	ORGANIC	591-78-6	Hexanone[2-]	28.9	0.0021		1	0.00704		0.007	mg/kg
SED	ORGANIC	591-78-6	Hexanone[2-]	28.9	0.0021		1	0.00704		0.007	mg/kg
SED	ORGANIC	117-84-0	Di-n-octylphthalate	28.9	0.37		4	1.87		1.9	mg/kg
SED	ORGANIC	117-84-0	Di-n-octylphthalate	28.9	0.37		4	1.87		1.9	mg/kg
NA	ORGANIC	95-49-8	Chlorotoluene[2-]	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	95-49-8	Chlorotoluene[2-]	0	0.0003		1	0.001		0.001	mg/kg
SED	ORGANIC	88-72-2	Nitrotoluene[2-]	28.9	0.1		2	0.5		0.5	mg/kg
SED	ORGANIC	88-72-2	Nitrotoluene[2-]	28.9	0.1		2	0.5		0.5	mg/kg
SED	ORGANIC	10061-01-5	Dichloropropene[cis-1,3-]	28.9	0.00042		1	0.00141		0.0014	mg/kg

SED	ORGANIC	10061-01-5	Dichloropropene[cis-1,3-]	28.9	0.00042	1	0.00141	0.0014	mg/kg
NA	ORGANIC	74-83-9	Bromomethane	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	74-83-9	Bromomethane	0	0.0003	1	0.001	0.001	mg/kg
SED	ORGANIC	594-20-7	Dichloropropane[2,2-]	28.9	0.00042	1	0.00141	0.0014	mg/kg
SED	ORGANIC	594-20-7	Dichloropropane[2,2-]	28.9	0.00042	1	0.00141	0.0014	mg/kg
SED	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	28.9	0.19	4	1.87	1.9	mg/kg
SED	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	28.9	0.19	4	1.87	1.9	mg/kg
SED	ORGANIC	127-18-4	Tetrachloroethene	28.9	0.00042	1	0.00141	0.0014	mg/kg
SED	ORGANIC	127-18-4	Tetrachloroethene	28.9	0.00042	1	0.00141	0.0014	mg/kg
SED	ORGANIC	205-99-2	Benzo(b)fluoranthene	28.9	0.056	4	0.187	0.19	mg/kg
SED	ORGANIC	205-99-2	Benzo(b)fluoranthene	28.9	0.056	4	0.187	0.19	mg/kg
SED	ORGANIC	11141-16-5	Aroclor-1232	28.9	0.0016	1	0.00468	0.0047	mg/kg
SED	ORGANIC	11141-16-5	Aroclor-1232	28.9	0.0016	1	0.00468	0.0047	mg/kg
SED	ORGANIC	120-83-2	Dichlorophenol[2,4-]	28.9	0.37	4	1.87	1.9	mg/kg
SED	ORGANIC	120-83-2	Dichlorophenol[2,4-]	28.9	0.37	4	1.87	1.9	mg/kg
SED	ORGANIC	75-15-0	Carbon Disulfide	28.9	0.0018	1	0.00704	0.007	mg/kg
SED	ORGANIC	75-15-0	Carbon Disulfide	28.9	0.0018	1	0.00704	0.007	mg/kg
SED	ORGANIC	2691-41-0	HMX	28.9	0.15	2	0.5	0.5	mg/kg
SED	ORGANIC	2691-41-0	HMX	28.9	0.15	2	0.5	0.5	mg/kg
NA	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-71-8	Dichlorodifluoromethane	0	0.00034	1	0.001	0.001	mg/kg
NA	ORGANIC	75-71-8	Dichlorodifluoromethane	0	0.00034	1	0.001	0.001	mg/kg
SED	ORGANIC	74-95-3	Dibromomethane	28.9	0.00042	1	0.00141	0.0014	mg/kg
SED	ORGANIC	74-95-3	Dibromomethane	28.9	0.00042	1	0.00141	0.0014	mg/kg
NA	ORGANIC	79-01-6	Trichloroethene	0	0.00033	1	0.001	0.001	mg/kg
NA	ORGANIC	79-01-6	Trichloroethene	0	0.00033	1	0.001	0.001	mg/kg
SED	ORGANIC	87-68-3	Hexachlorobutadiene	28.9	0.37	4	1.87	1.9	mg/kg
SED	ORGANIC	87-68-3	Hexachlorobutadiene	28.9	0.37	4	1.87	1.9	mg/kg
SED	ORGANIC	100-42-5	Styrene	28.9	0.00042	1	0.00141	0.0014	mg/kg
SED	ORGANIC	100-42-5	Styrene	28.9	0.00042	1	0.00141	0.0014	mg/kg
NA	ORGANIC	108-88-3	Toluene	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	108-88-3	Toluene	0	0.0003	1	0.001	0.001	mg/kg
SED	ORGANIC	99-09-2	Nitroaniline[3-]	28.9	0.37	4	1.87	1.9	mg/kg
SED	ORGANIC	99-09-2	Nitroaniline[3-]	28.9	0.37	4	1.87	1.9	mg/kg
NA	ORGANIC	75-15-0	Carbon Disulfide	0	0.0013	1	0.005	0.005	mg/kg
NA	ORGANIC	75-15-0	Carbon Disulfide	0	0.0013	1	0.005	0.005	mg/kg
SED	ORGANIC	88-06-2	Trichlorophenol[2,4,6-]	28.9	0.37	4	1.87	1.9	mg/kg
SED	ORGANIC	88-06-2	Trichlorophenol[2,4,6-]	28.9	0.37	4	1.87	1.9	mg/kg
NA	ORGANIC	95-63-6	Trimethylbenzene[1,2,4-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	95-63-6	Trimethylbenzene[1,2,4-]	0	0.0003	1	0.001	0.001	mg/kg
SED	ORGANIC	129-00-0	Pyrene	28.9	0.056	4	0.187	0.19	mg/kg
SED	ORGANIC	129-00-0	Pyrene	28.9	0.056	4	0.187	0.19	mg/kg
SED	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	28.9	0.37	4	1.87	1.9	mg/kg
SED	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	28.9	0.37	4	1.87	1.9	mg/kg
NA	ORGANIC	75-25-2	Bromoform	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-25-2	Bromoform	0	0.0003	1	0.001	0.001	mg/kg

SED	ORGANIC	87-86-5	Pentachlorophenol	28.9	0.47	4	1.87	1.9	mg/kg
SED	ORGANIC	87-86-5	Pentachlorophenol	28.9	0.47	4	1.87	1.9	mg/kg
NA	ORGANIC	135-98-8	Butylbenzene[sec-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	135-98-8	Butylbenzene[sec-]	0	0.0003	1	0.001	0.001	mg/kg
SED	ORGANIC	108-90-7	Chlorobenzene	28.9	0.00042	1	0.00141	0.0014	mg/kg
SED	ORGANIC	108-90-7	Chlorobenzene	28.9	0.00042	1	0.00141	0.0014	mg/kg
SED	ORGANIC	108-95-2	Phenol	28.9	0.37	4	1.87	1.9	mg/kg
SED	ORGANIC	108-95-2	Phenol	28.9	0.37	4	1.87	1.9	mg/kg
NA	ORGANIC	67-66-3	Chloroform	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	67-66-3	Chloroform	0	0.0003	1	0.001	0.001	mg/kg
SED	ORGANIC	111-44-4	Bis(2-chloroethyl)ether	28.9	0.37	4	1.87	1.9	mg/kg
SED	ORGANIC	111-44-4	Bis(2-chloroethyl)ether	28.9	0.37	4	1.87	1.9	mg/kg
SED	ORGANIC	11097-69-1	Aroclor-1254	28.9	0.0016	1	0.0046	0.0047	mg/kg
SED	ORGANIC	11097-69-1	Aroclor-1254	28.9	0.0016	1	0.0046	0.0047	mg/kg
SED	ORGANIC	121-82-4	RDX	28.9	0.1	2	0.5	0.5	mg/kg
SED	ORGANIC	121-82-4	RDX	28.9	0.1	2	0.5	0.5	mg/kg
SED	ORGANIC	618-87-1	3,5-Dinitroaniline	28.9	0.25	2	1	1	mg/kg
SED	ORGANIC	618-87-1	3,5-Dinitroaniline	28.9	0.25	2	1	1	mg/kg
NA	ORGANIC	106-93-4	Dibromoethane[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	106-93-4	Dibromoethane[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
SED	ORGANIC	75-35-4	Dichloroethene[1,1-]	28.9	0.00042	1	0.00141	0.0014	mg/kg
SED	ORGANIC	75-35-4	Dichloroethene[1,1-]	28.9	0.00042	1	0.00141	0.0014	mg/kg
SED	ORGANIC	208-96-8	Acenaphthylene	28.9	0.056	4	0.187	0.19	mg/kg
SED	ORGANIC	208-96-8	Acenaphthylene	28.9	0.056	4	0.187	0.19	mg/kg
SED	ORGANIC	131-11-3	Dimethyl Phthalate	28.9	0.37	4	1.87	1.9	mg/kg
SED	ORGANIC	131-11-3	Dimethyl Phthalate	28.9	0.37	4	1.87	1.9	mg/kg
NA	ORGANIC	71-43-2	Benzene	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	71-43-2	Benzene	0	0.0003	1	0.001	0.001	mg/kg
SED	ORGANIC	53469-21-9	Aroclor-1242	28.9	0.0016	1	0.00468	0.0047	mg/kg
SED	ORGANIC	53469-21-9	Aroclor-1242	28.9	0.0016	1	0.00468	0.0047	mg/kg
SED	ORGANIC	100-01-6	Nitroaniline[4-]	28.9	0.56	4	1.87	1.9	mg/kg
SED	ORGANIC	100-01-6	Nitroaniline[4-]	28.9	0.56	4	1.87	1.9	mg/kg
NA	ORGANIC	108-10-1	Methyl-2-pentanone[4-]	0	0.0013	1	0.005	0.005	mg/kg
NA	ORGANIC	108-10-1	Methyl-2-pentanone[4-]	0	0.0013	1	0.005	0.005	mg/kg
NA	ORGANIC	75-69-4	Trichlorofluoromethane	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-69-4	Trichlorofluoromethane	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	104-51-8	Butylbenzene[n-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	104-51-8	Butylbenzene[n-]	0	0.0003	1	0.001	0.001	mg/kg
SED	ORGANIC	95-47-6	Xylene[1,2-]	28.9	0.00042	1	0.00141	0.0014	mg/kg
SED	ORGANIC	95-47-6	Xylene[1,2-]	28.9	0.00042	1	0.00141	0.0014	mg/kg
SED	ORGANIC	110-86-1	Pyridine	28.9	0.37	4	1.87	1.9	mg/kg
SED	ORGANIC	110-86-1	Pyridine	28.9	0.37	4	1.87	1.9	mg/kg
SED	ORGANIC	122-39-4	Diphenylamine	28.9	0.37	4	1.87	1.9	mg/kg
SED	ORGANIC	122-39-4	Diphenylamine	28.9	0.37	4	1.87	1.9	mg/kg
NA	ORGANIC	156-59-2	Dichloroethene[cis-1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	156-59-2	Dichloroethene[cis-1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-27-4	Bromodichloromethane	0	0.0003	1	0.001	0.001	mg/kg

NA	ORGANIC	75-27-4	Bromodichloromethane	0	0.0003	1	0.001	0.001	mg/kg
SED	ORGANIC	98-95-3	Nitrobenzene	28.9	0.37	4	1.87	1.9	mg/kg
SED	ORGANIC	98-95-3	Nitrobenzene	28.9	0.37	4	1.87	1.9	mg/kg
SED	ORGANIC	191-24-2	Benzo(g,h,i)perylene	28.9	0.056	4	0.187	0.19	mg/kg
SED	ORGANIC	191-24-2	Benzo(g,h,i)perylene	28.9	0.056	4	0.187	0.19	mg/kg
SED	ORGANIC	105-67-9	Dimethylphenol[2,4-]	28.9	0.66	4	1.87	1.9	mg/kg
SED	ORGANIC	105-67-9	Dimethylphenol[2,4-]	28.9	0.66	4	1.87	1.9	mg/kg
SED	ORGANIC	85-01-8	Phenanthrene	28.9	0.056	4	0.187	0.19	mg/kg
SED	ORGANIC	85-01-8	Phenanthrene	28.9	0.056	4	0.187	0.19	mg/kg
NA	ORGANIC	108-90-7	Chlorobenzene	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	108-90-7	Chlorobenzene	0	0.0003	1	0.001	0.001	mg/kg
SED	ORGANIC	156-59-2	Dichloroethene[cis-1,2-]	28.9	0.00042	1	0.00141	0.0014	mg/kg
SED	ORGANIC	156-59-2	Dichloroethene[cis-1,2-]	28.9	0.00042	1	0.00141	0.0014	mg/kg
SED	ORGANIC	6629-29-4	2,4-Diamino-6-nitrotoluene	28.9	0.5	2	2	2	mg/kg
SED	ORGANIC	6629-29-4	2,4-Diamino-6-nitrotoluene	28.9	0.5	2	2	2	mg/kg
SED	ORGANIC	59-50-7	Chloro-3-methylphenol[4-]	28.9	0.37	4	1.87	1.9	mg/kg
SED	ORGANIC	59-50-7	Chloro-3-methylphenol[4-]	28.9	0.37	4	1.87	1.9	mg/kg
SED	ORGANIC	108-10-1	Methyl-2-pentanone[4-]	28.9	0.0018	1	0.00704	0.007	mg/kg
SED	ORGANIC	108-10-1	Methyl-2-pentanone[4-]	28.9	0.0018	1	0.00704	0.007	mg/kg
SED	ORGANIC	79-01-6	Trichloroethene	28.9	0.00046	1	0.00141	0.0014	mg/kg
SED	ORGANIC	79-01-6	Trichloroethene	28.9	0.00046	1	0.00141	0.0014	mg/kg
SED	ORGANIC	78-59-1	Isophorone	28.9	0.37	4	1.87	1.9	mg/kg
SED	ORGANIC	78-59-1	Isophorone	28.9	0.37	4	1.87	1.9	mg/kg
NA	ORGANIC	96-12-8	Dibromo-3-Chloropropane[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	96-12-8	Dibromo-3-Chloropropane[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
SED	ORGANIC	75-27-4	Bromodichloromethane	28.9	0.00042	1	0.00141	0.0014	mg/kg
SED	ORGANIC	75-27-4	Bromodichloromethane	28.9	0.00042	1	0.00141	0.0014	mg/kg
SED	ORGANIC	75-01-4	Vinyl Chloride	28.9	0.00042	1	0.00141	0.0014	mg/kg
SED	ORGANIC	75-01-4	Vinyl Chloride	28.9	0.00042	1	0.00141	0.0014	mg/kg
NA	ORGANIC	99-87-6	Isopropyltoluene[4-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	99-87-6	Isopropyltoluene[4-]	0	0.0003	1	0.001	0.001	mg/kg
SED	ORGANIC	78-11-5	PETN	28.9	0.73	2	1	1	mg/kg
SED	ORGANIC	78-11-5	PETN	28.9	0.73	2	1	1	mg/kg
NA	ORGANIC	75-01-4	Vinyl Chloride	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-01-4	Vinyl Chloride	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-00-3	Chloroethane	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-00-3	Chloroethane	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	74-97-5	Bromochloromethane	0	0.00033	1	0.001	0.001	mg/kg
NA	ORGANIC	74-97-5	Bromochloromethane	0	0.00033	1	0.001	0.001	mg/kg
SED	ORGANIC	621-64-7	Nitroso-di-n-propylamine[N-]	28.9	0.37	4	1.87	1.9	mg/kg
SED	ORGANIC	621-64-7	Nitroso-di-n-propylamine[N-]	28.9	0.37	4	1.87	1.9	mg/kg
NA	ORGANIC	10061-01-5	Dichloropropene[cis-1,3-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	10061-01-5	Dichloropropene[cis-1,3-]	0	0.0003	1	0.001	0.001	mg/kg
SED	ORGANIC	67-72-1	Hexachloroethane	28.9	0.37	4	1.87	1.9	mg/kg
SED	ORGANIC	67-72-1	Hexachloroethane	28.9	0.37	4	1.87	1.9	mg/kg
NA	ORGANIC	75-09-2	Methylene Chloride	0	0.002	1	0.005	0.005	mg/kg
NA	ORGANIC	75-09-2	Methylene Chloride	0	0.002	1	0.005	0.005	mg/kg

SED	ORGANIC	108-67-8	Trimethylbenzene[1,3,5-]	28.9	0.00042	1	0.00141	0.0014	mg/kg
SED	ORGANIC	108-67-8	Trimethylbenzene[1,3,5-]	28.9	0.00042	1	0.00141	0.0014	mg/kg
SED	ORGANIC	91-94-1	Dichlorobenzidine[3,3'-]	28.9	0.56	4	1.87	1.9	mg/kg
SED	ORGANIC	91-94-1	Dichlorobenzidine[3,3'-]	28.9	0.56	4	1.87	1.9	mg/kg
NA	ORGANIC	630-20-6	Tetrachloroethane[1,1,1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	630-20-6	Tetrachloroethane[1,1,1,2-]	0	0.0003	1	0.001	0.001	mg/kg
SED	ORGANIC	132-64-9	Dibenzofuran	28.9	0.37	4	1.87	1.9	mg/kg
SED	ORGANIC	132-64-9	Dibenzofuran	28.9	0.37	4	1.87	1.9	mg/kg
SED	ORGANIC	79-34-5	Tetrachloroethane[1,1,2,2-]	28.9	0.00042	1	0.00141	0.0014	mg/kg
SED	ORGANIC	79-34-5	Tetrachloroethane[1,1,2,2-]	28.9	0.00042	1	0.00141	0.0014	mg/kg
SED	ORGANIC	101-55-3	Bromophenyl-phenylether[4-]	28.9	0.37	4	1.87	1.9	mg/kg
SED	ORGANIC	101-55-3	Bromophenyl-phenylether[4-]	28.9	0.37	4	1.87	1.9	mg/kg
SED	ORGANIC	19406-51-0	Amino-2,6-dinitrotoluene[4-]	28.9	0.1	2	0.5	0.5	mg/kg
SED	ORGANIC	19406-51-0	Amino-2,6-dinitrotoluene[4-]	28.9	0.1	2	0.5	0.5	mg/kg
NA	ORGANIC	98-06-6	Butylbenzene[tert-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	98-06-6	Butylbenzene[tert-]	0	0.0003	1	0.001	0.001	mg/kg
SED	ORGANIC	107-06-2	Dichloroethane[1,2-]	28.9	0.00042	1	0.00141	0.0014	mg/kg
SED	ORGANIC	107-06-2	Dichloroethane[1,2-]	28.9	0.00042	1	0.00141	0.0014	mg/kg
SED	ORGANIC	563-58-6	Dichloropropene[1,1-]	28.9	0.00042	1	0.00141	0.0014	mg/kg
SED	ORGANIC	563-58-6	Dichloropropene[1,1-]	28.9	0.00042	1	0.00141	0.0014	mg/kg
NA	ORGANIC	103-65-1	Propylbenzene[1-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	103-65-1	Propylbenzene[1-]	0	0.0003	1	0.001	0.001	mg/kg
SED	ORGANIC	124-48-1	Chlorodibromomethane	28.9	0.00042	1	0.00141	0.0014	mg/kg
SED	ORGANIC	124-48-1	Chlorodibromomethane	28.9	0.00042	1	0.00141	0.0014	mg/kg
SED	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	28.9	0.00042	1	0.00141	0.0014	mg/kg
SED	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	28.9	0.00042	1	0.00141	0.0014	mg/kg
SED	ORGANIC	83-32-9	Acenaphthene	28.9	0.062	4	0.187	0.19	mg/kg
SED	ORGANIC	83-32-9	Acenaphthene	28.9	0.062	4	0.187	0.19	mg/kg
SED	ORGANIC	91-20-3	Naphthalene	28.9	0.056	4	0.187	0.19	mg/kg
SED	ORGANIC	91-20-3	Naphthalene	28.9	0.056	4	0.187	0.19	mg/kg
SED	ORGANIC	78-87-5	Dichloropropane[1,2-]	28.9	0.00042	1	0.00141	0.0014	mg/kg
SED	ORGANIC	78-87-5	Dichloropropane[1,2-]	28.9	0.00042	1	0.00141	0.0014	mg/kg
SED	ORGANIC	Xylene[1,3 and 1,4]	Xylene[1,3-]+Xylene[1,4-]	28.9	0.00042	1	0.00281	0.0028	mg/kg
SED	ORGANIC	Xylene[1,3 and 1,4]	Xylene[1,3-]+Xylene[1,4-]	28.9	0.00042	1	0.00281	0.0028	mg/kg
NA	ORGANIC	95-47-6	Xylene[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	95-47-6	Xylene[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	10061-02-6	Dichloropropene[trans-1,3-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	10061-02-6	Dichloropropene[trans-1,3-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	563-58-6	Dichloropropene[1,1-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	563-58-6	Dichloropropene[1,1-]	0	0.0003	1	0.001	0.001	mg/kg
SED	ORGANIC	193-39-5	Indeno(1,2,3-cd)pyrene	28.9	0.056	4	0.187	0.19	mg/kg
SED	ORGANIC	193-39-5	Indeno(1,2,3-cd)pyrene	28.9	0.056	4	0.187	0.19	mg/kg
NA	ORGANIC	594-20-7	Dichloropropane[2,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	594-20-7	Dichloropropane[2,2-]	0	0.0003	1	0.001	0.001	mg/kg
SED	ORGANIC	10061-02-6	Dichloropropene[trans-1,3-]	28.9	0.00042	1	0.00141	0.0014	mg/kg

SED	ORGANIC	10061-02-6	Dichloropropene[trans-1,3-]	28.9	0.00042	1	0.00141	0.0014	mg/kg
SED	ORGANIC	59229-75-3	2,6-Diamino-4-nitrotoluene	28.9	0.5	2	2	2	mg/kg
SED	ORGANIC	59229-75-3	2,6-Diamino-4-nitrotoluene	28.9	0.5	2	2	2	mg/kg
SED	ORGANIC	74-97-5	Bromochloromethane	28.9	0.00046	1	0.00141	0.0014	mg/kg
SED	ORGANIC	74-97-5	Bromochloromethane	28.9	0.00046	1	0.00141	0.0014	mg/kg
SED	ORGANIC	84-66-2	Diethylphthalate	28.9	0.37	4	1.87	1.9	mg/kg
SED	ORGANIC	84-66-2	Diethylphthalate	28.9	0.37	4	1.87	1.9	mg/kg
NA	ORGANIC	75-34-3	Dichloroethane[1,1-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-34-3	Dichloroethane[1,1-]	0	0.0003	1	0.001	0.001	mg/kg
SED	ORGANIC	56-55-3	Benzo(a)anthracene	28.9	0.056	4	0.187	0.19	mg/kg
SED	ORGANIC	56-55-3	Benzo(a)anthracene	28.9	0.056	4	0.187	0.19	mg/kg
SED	ORGANIC	91-57-6	Methylnaphthalene[2-]	28.9	0.037	4	0.187	0.19	mg/kg
SED	ORGANIC	91-57-6	Methylnaphthalene[2-]	28.9	0.037	4	0.187	0.19	mg/kg
NA	ORGANIC	79-34-5	Tetrachloroethane[1,1,2,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	79-34-5	Tetrachloroethane[1,1,2,2-]	0	0.0003	1	0.001	0.001	mg/kg
SED	ORGANIC	118-74-1	Hexachlorobenzene	28.9	0.37	4	1.87	1.9	mg/kg
SED	ORGANIC	118-74-1	Hexachlorobenzene	28.9	0.37	4	1.87	1.9	mg/kg
NA	ORGANIC	67-64-1	Acetone	0	0.0017	1	0.00596	0.005	mg/kg
NA	ORGANIC	67-64-1	Acetone	0	0.0017	1	0.00596	0.005	mg/kg
SED	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	28.9	0.37	4	1.87	1.9	mg/kg
SED	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	28.9	0.37	4	1.87	1.9	mg/kg
SED	ORGANIC	98-82-8	Isopropylbenzene	28.9	0.00042	1	0.00141	0.0014	mg/kg
SED	ORGANIC	98-82-8	Isopropylbenzene	28.9	0.00042	1	0.00141	0.0014	mg/kg
SED	ORGANIC	50-32-8	Benzo(a)pyrene	28.9	0.056	4	0.187	0.19	mg/kg
SED	ORGANIC	50-32-8	Benzo(a)pyrene	28.9	0.056	4	0.187	0.19	mg/kg
SED	ORGANIC	534-52-1	Dinitro-2-methylphenol[4,6-]	28.9	0.37	4	1.87	1.9	mg/kg
SED	ORGANIC	534-52-1	Dinitro-2-methylphenol[4,6-]	28.9	0.37	4	1.87	1.9	mg/kg
NA	ORGANIC	78-87-5	Dichloropropane[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	78-87-5	Dichloropropane[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
SED	ORGANIC	108-88-3	Toluene	28.9	0.00042	1	0.000732	0.0014	mg/kg
SED	ORGANIC	108-88-3	Toluene	28.9	0.00042	1	0.000732	0.0014	mg/kg
NA	ORGANIC	124-48-1	Chlorodibromomethane	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	124-48-1	Chlorodibromomethane	0	0.0003	1	0.001	0.001	mg/kg
SED	ORGANIC	71-55-6	Trichloroethane[1,1,1-]	28.9	0.00042	1	0.00141	0.0014	mg/kg
SED	ORGANIC	71-55-6	Trichloroethane[1,1,1-]	28.9	0.00042	1	0.00141	0.0014	mg/kg
NA	ORGANIC	156-60-5	Dichloroethene[trans-1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	156-60-5	Dichloroethene[trans-1,2-]	0	0.0003	1	0.001	0.001	mg/kg
SED	ORGANIC	104-51-8	Butylbenzene[n-]	28.9	0.00042	1	0.00141	0.0014	mg/kg
SED	ORGANIC	104-51-8	Butylbenzene[n-]	28.9	0.00042	1	0.00141	0.0014	mg/kg
NA	ORGANIC	78-93-3	Butanone[2-]	0	0.0015	1	0.005	0.005	mg/kg
NA	ORGANIC	78-93-3	Butanone[2-]	0	0.0015	1	0.005	0.005	mg/kg
NA	ORGANIC	74-95-3	Dibromomethane	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	74-95-3	Dibromomethane	0	0.0003	1	0.001	0.001	mg/kg
SED	ORGANIC	103-33-3	Azobenzene	28.9	0.37	4	1.87	1.9	mg/kg
SED	ORGANIC	103-33-3	Azobenzene	28.9	0.37	4	1.87	1.9	mg/kg
SED	ORGANIC	7005-72-3	Chlorophenyl-phenyl[4-] Ether	28.9	0.37	4	1.87	1.9	mg/kg
SED	ORGANIC	7005-72-3	Chlorophenyl-phenyl[4-] Ether	28.9	0.37	4	1.87	1.9	mg/kg

SED	ORGANIC	35572-78-2	Amino-4,6-dinitrotoluene[2-]	28.9	0.15	2	0.5	0.5	mg/kg
SED	ORGANIC	35572-78-2	Amino-4,6-dinitrotoluene[2-]	28.9	0.15	2	0.5	0.5	mg/kg
SED	ORGANIC	99-99-0	Nitrotoluene[4-]	28.9	0.1	2	0.5	0.5	mg/kg
SED	ORGANIC	99-99-0	Nitrotoluene[4-]	28.9	0.1	2	0.5	0.5	mg/kg
SED	ORGANIC	12672-29-6	Aroclor-1248	28.9	0.0016	1	0.00468	0.0047	mg/kg
SED	ORGANIC	12672-29-6	Aroclor-1248	28.9	0.0016	1	0.00468	0.0047	mg/kg
NA	ORGANIC	107-06-2	Dichloroethane[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	107-06-2	Dichloroethane[1,2-]	0	0.0003	1	0.001	0.001	mg/kg
SED	ORGANIC	218-01-9	Chrysene	28.9	0.056	4	0.187	0.19	mg/kg
SED	ORGANIC	218-01-9	Chrysene	28.9	0.056	4	0.187	0.19	mg/kg
SED	ORGANIC	78-30-8	Tris (o-cresyl) phosphate	28.9	0.25	2	1	1	mg/kg
SED	ORGANIC	78-30-8	Tris (o-cresyl) phosphate	28.9	0.25	2	1	1	mg/kg
SED	ORGANIC	74-83-9	Bromomethane	28.9	0.00042	1	0.00141	0.0014	mg/kg
SED	ORGANIC	74-83-9	Bromomethane	28.9	0.00042	1	0.00141	0.0014	mg/kg
NA	ORGANIC	100-41-4	Ethylbenzene	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	100-41-4	Ethylbenzene	0	0.0003	1	0.001	0.001	mg/kg
SED	ORGANIC	3058-38-6	TATB	28.9	0.3	2	1	1	mg/kg
SED	ORGANIC	3058-38-6	TATB	28.9	0.3	2	1	1	mg/kg
SED	ORGANIC	91-58-7	Chloronaphthalene[2-]	28.9	0.062	4	0.187	0.19	mg/kg
SED	ORGANIC	91-58-7	Chloronaphthalene[2-]	28.9	0.062	4	0.187	0.19	mg/kg
SED	ORGANIC	88-75-5	Nitrophenol[2-]	28.9	0.37	4	1.87	1.9	mg/kg
SED	ORGANIC	88-75-5	Nitrophenol[2-]	28.9	0.37	4	1.87	1.9	mg/kg
SED	ORGANIC	85-68-7	Butylbenzylphthalate	28.9	0.37	4	1.87	1.9	mg/kg
SED	ORGANIC	85-68-7	Butylbenzylphthalate	28.9	0.37	4	1.87	1.9	mg/kg
NA	ORGANIC	74-87-3	Chloromethane	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	74-87-3	Chloromethane	0	0.0003	1	0.001	0.001	mg/kg
SED	ORGANIC	79-00-5	Trichloroethane[1,1,2-]	28.9	0.00042	1	0.00141	0.0014	mg/kg
SED	ORGANIC	79-00-5	Trichloroethane[1,1,2-]	28.9	0.00042	1	0.00141	0.0014	mg/kg
SED	ORGANIC	67-66-3	Chloroform	28.9	0.00042	1	0.00141	0.0014	mg/kg
SED	ORGANIC	67-66-3	Chloroform	28.9	0.00042	1	0.00141	0.0014	mg/kg
SED	ORGANIC	99-35-4	Trinitrobenzene[1,3,5-]	28.9	0.1	2	0.5	0.5	mg/kg
SED	ORGANIC	99-35-4	Trinitrobenzene[1,3,5-]	28.9	0.1	2	0.5	0.5	mg/kg
SED	ORGANIC	630-20-6	Tetrachloroethane[1,1,1,2-]	28.9	0.00042	1	0.00141	0.0014	mg/kg
SED	ORGANIC	630-20-6	Tetrachloroethane[1,1,1,2-]	28.9	0.00042	1	0.00141	0.0014	mg/kg
NA	ORGANIC	56-23-5	Carbon Tetrachloride	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	56-23-5	Carbon Tetrachloride	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	108-86-1	Bromobenzene	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	108-86-1	Bromobenzene	0	0.0003	1	0.001	0.001	mg/kg
SED	ORGANIC	118-96-7	Trinitrotoluene[2,4,6-]	28.9	0.1	2	0.5	0.5	mg/kg
SED	ORGANIC	118-96-7	Trinitrotoluene[2,4,6-]	28.9	0.1	2	0.5	0.5	mg/kg
SED	ORGANIC	103-65-1	Propylbenzene[1-]	28.9	0.00042	1	0.00141	0.0014	mg/kg
SED	ORGANIC	103-65-1	Propylbenzene[1-]	28.9	0.00042	1	0.00141	0.0014	mg/kg
SED	ORGANIC	78-93-3	Butanone[2-]	28.9	0.0021	1	0.00704	0.007	mg/kg
SED	ORGANIC	78-93-3	Butanone[2-]	28.9	0.0021	1	0.00704	0.007	mg/kg
NA	ORGANIC	98-82-8	Isopropylbenzene	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	98-82-8	Isopropylbenzene	0	0.0003	1	0.001	0.001	mg/kg
SED	ORGANIC	106-93-4	Dibromoethane[1,2-]	28.9	0.00042	1	0.00141	0.0014	mg/kg

SED	ORGANIC	106-93-4	Dibromoethane[1,2-]	28.9	0.00042	1	0.00141	0.0014	mg/kg
SED	ORGANIC	75-34-3	Dichloroethane[1,1-]	28.9	0.00042	1	0.00141	0.0014	mg/kg
SED	ORGANIC	75-34-3	Dichloroethane[1,1-]	28.9	0.00042	1	0.00141	0.0014	mg/kg
SED	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	28.9	0.37	4	1.87	1.9	mg/kg
SED	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	28.9	0.37	4	1.87	1.9	mg/kg
NA	ORGANIC	96-18-4	Trichloropropane[1,2,3-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	96-18-4	Trichloropropane[1,2,3-]	0	0.0003	1	0.001	0.001	mg/kg
SED	ORGANIC	86-73-7	Fluorene	28.9	0.056	4	0.187	0.19	mg/kg
SED	ORGANIC	86-73-7	Fluorene	28.9	0.056	4	0.187	0.19	mg/kg
SED	ORGANIC	156-60-5	Dichloroethene[trans-1,2-]	28.9	0.00042	1	0.00141	0.0014	mg/kg
SED	ORGANIC	156-60-5	Dichloroethene[trans-1,2-]	28.9	0.00042	1	0.00141	0.0014	mg/kg
NA	ORGANIC	Xylene[1,3 and 1,4]	Xylene[1,3-]+Xylene[1,4-]	0	0.0003	1	0.002	0.002	mg/kg
NA	ORGANIC	Xylene[1,3 and 1,4]	Xylene[1,3-]+Xylene[1,4-]	0	0.0003	1	0.002	0.002	mg/kg
SED	ORGANIC	75-09-2	Methylene Chloride	28.9	0.0028	1	0.00704	0.007	mg/kg
SED	ORGANIC	75-09-2	Methylene Chloride	28.9	0.0028	1	0.00704	0.007	mg/kg
SED	ORGANIC	11096-82-5	Aroclor-1260	28.9	0.0016	1	0.00468	0.0047	mg/kg
SED	ORGANIC	11096-82-5	Aroclor-1260	28.9	0.0016	1	0.00468	0.0047	mg/kg
SED	ORGANIC	108-60-1	Oxybis(1-chloropropane)[2,2'-]	28.9	0.37	4	1.87	1.9	mg/kg
SED	ORGANIC	108-60-1	Oxybis(1-chloropropane)[2,2'-]	28.9	0.37	4	1.87	1.9	mg/kg
SED	ORGANIC	96-12-8	Dibromo-3-Chloropropane[1,2-]	28.9	0.00042	1	0.00141	0.0014	mg/kg
SED	ORGANIC	96-12-8	Dibromo-3-Chloropropane[1,2-]	28.9	0.00042	1	0.00141	0.0014	mg/kg
SED	ORGANIC	99-65-0	Dinitrobenzene[1,3-]	28.9	0.15	2	0.5	0.5	mg/kg
SED	ORGANIC	99-65-0	Dinitrobenzene[1,3-]	28.9	0.15	2	0.5	0.5	mg/kg
SED	ORGANIC	106-47-8	Chloroaniline[4-]	28.9	0.37	4	1.87	1.9	mg/kg
SED	ORGANIC	71-43-2	Benzene	28.9	0.00042	1	0.00141	0.0014	mg/kg
SED	ORGANIC	71-43-2	Benzene	28.9	0.00042	1	0.00141	0.0014	mg/kg
NA	ORGANIC	75-35-4	Dichloroethene[1,1-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	75-35-4	Dichloroethene[1,1-]	0	0.0003	1	0.001	0.001	mg/kg
SED	ORGANIC	120-12-7	Anthracene	28.9	0.037	4	0.187	0.19	mg/kg
SED	ORGANIC	120-12-7	Anthracene	28.9	0.037	4	0.187	0.19	mg/kg
SED	ORGANIC	100-41-4	Ethylbenzene	28.9	0.00042	1	0.00141	0.0014	mg/kg
SED	ORGANIC	100-41-4	Ethylbenzene	28.9	0.00042	1	0.00141	0.0014	mg/kg
SED	ORGANIC	74-88-4	Iodomethane	28.9	0.0023	1	0.00704	0.007	mg/kg
SED	ORGANIC	74-88-4	Iodomethane	28.9	0.0023	1	0.00704	0.007	mg/kg
SED	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	28.9	0.19	4	1.87	1.9	mg/kg
SED	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	28.9	0.19	4	1.87	1.9	mg/kg
NA	ORGANIC	71-55-6	Trichloroethane[1,1,1-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	71-55-6	Trichloroethane[1,1,1-]	0	0.0003	1	0.001	0.001	mg/kg
SED	ORGANIC	62-75-9	Nitrosodimethylamine[N-]	28.9	0.37	4	1.87	1.9	mg/kg
SED	ORGANIC	62-75-9	Nitrosodimethylamine[N-]	28.9	0.37	4	1.87	1.9	mg/kg
SED	ORGANIC	206-44-0	Fluoranthene	28.9	0.056	4	0.187	0.19	mg/kg
SED	ORGANIC	206-44-0	Fluoranthene	28.9	0.056	4	0.187	0.19	mg/kg
NA	ORGANIC	591-78-6	Hexanone[2-]	0	0.0015	1	0.005	0.005	mg/kg
NA	ORGANIC	591-78-6	Hexanone[2-]	0	0.0015	1	0.005	0.005	mg/kg
SED	ORGANIC	142-28-9	Dichloropropane[1,3-]	28.9	0.00042	1	0.00141	0.0014	mg/kg
SED	ORGANIC	142-28-9	Dichloropropane[1,3-]	28.9	0.00042	1	0.00141	0.0014	mg/kg

SED	ORGANIC	77-47-4	Hexachlorocyclopentadiene	28.9	0.37		4	1.87		1.9	mg/kg
SED	ORGANIC	77-47-4	Hexachlorocyclopentadiene	28.9	0.37		4	1.87		1.9	mg/kg
SED	ORGANIC	106-44-5	Methylphenol[4-]	28.9	0.56		4	1.87		1.9	mg/kg
SED	ORGANIC	106-44-5	Methylphenol[4-]	28.9	0.56		4	1.87		1.9	mg/kg
SED	ORGANIC	120-82-1	Trichlorobenzene[1,2,4-]	28.9	0.37		4	1.87		1.9	mg/kg
SED	ORGANIC	120-82-1	Trichlorobenzene[1,2,4-]	28.9	0.37		4	1.87		1.9	mg/kg
SED	ORGANIC	67-64-1	Acetone	28.9	0.0023		1	0.00704		0.007	mg/kg
SED	ORGANIC	67-64-1	Acetone	28.9	0.0023		1	0.00704		0.007	mg/kg
SED	ORGANIC	74-87-3	Chloromethane	28.9	0.00042		1	0.00141		0.0014	mg/kg
SED	ORGANIC	74-87-3	Chloromethane	28.9	0.00042		1	0.00141		0.0014	mg/kg
SED	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	28.9	0.1		2	0.5		0.5	mg/kg
SED	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	28.9	0.1		2	0.5		0.5	mg/kg
SED	ORGANIC	56-23-5	Carbon Tetrachloride	28.9	0.00042		1	0.00141		0.0014	mg/kg
SED	ORGANIC	56-23-5	Carbon Tetrachloride	28.9	0.00042		1	0.00141		0.0014	mg/kg
SED	ORGANIC	76-13-1	Trichloro-1,2,2-trifluoroethane[1,1,2-]	28.9	0.0023		1	0.00704		0.007	mg/kg
SED	ORGANIC	76-13-1	Trichloro-1,2,2-trifluoroethane[1,1,2-]	28.9	0.0023		1	0.00704		0.007	mg/kg
SED	ORGANIC	106-43-4	Chlorotoluene[4-]	28.9	0.00042		1	0.00141		0.0014	mg/kg
SED	ORGANIC	106-43-4	Chlorotoluene[4-]	28.9	0.00042		1	0.00141		0.0014	mg/kg
SED	ORGANIC	95-63-6	Trimethylbenzene[1,2,4-]	28.9	0.00042		1	0.00141		0.0014	mg/kg
SED	ORGANIC	95-63-6	Trimethylbenzene[1,2,4-]	28.9	0.00042		1	0.00141		0.0014	mg/kg
SED	ORGANIC	117-81-7	Bis(2-ethylhexyl)phthalate	28.9	0.37		4	1.87		1.9	mg/kg
SED	ORGANIC	117-81-7	Bis(2-ethylhexyl)phthalate	28.9	0.37		4	1.87		1.9	mg/kg
NA	ORGANIC	108-67-8	Trimethylbenzene[1,3,5-]	0	0.0003		1	0.001		0.001	mg/kg
NA	ORGANIC	108-67-8	Trimethylbenzene[1,3,5-]	0	0.0003		1	0.001		0.001	mg/kg
SED	ORGANIC	53-70-3	Dibenz(a,h)anthracene	28.9	0.056		4	0.187		0.19	mg/kg
SED	ORGANIC	53-70-3	Dibenz(a,h)anthracene	28.9	0.056		4	0.187		0.19	mg/kg
SED	ORGANIC	75-00-3	Chloroethane	28.9	0.00042		1	0.00141		0.0014	mg/kg
SED	ORGANIC	75-00-3	Chloroethane	28.9	0.00042		1	0.00141		0.0014	mg/kg
SED	ORGANIC	95-95-4	Trichlorophenol[2,4,5-]	28.9	0.37		4	1.87		1.9	mg/kg
SED	ORGANIC	95-95-4	Trichlorophenol[2,4,5-]	28.9	0.37		4	1.87		1.9	mg/kg
SED	ORGANIC	75-25-2	Bromoform	28.9	0.00042		1	0.00141		0.0014	mg/kg
SED	ORGANIC	75-25-2	Bromoform	28.9	0.00042		1	0.00141		0.0014	mg/kg
SED	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	28.9	0.00042		1	0.00141		0.0014	mg/kg
SED	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	28.9	0.00042		1	0.00141		0.0014	mg/kg
SED	ORGANIC	96-18-4	Trichloropropane[1,2,3-]	28.9	0.00042		1	0.00141		0.0014	mg/kg
SED	ORGANIC	96-18-4	Trichloropropane[1,2,3-]	28.9	0.00042		1	0.00141		0.0014	mg/kg
SED	ORGANIC	75-71-8	Dichlorodifluoromethane	28.9	0.00048		1	0.00141		0.0014	mg/kg
SED	ORGANIC	75-71-8	Dichlorodifluoromethane	28.9	0.00048		1	0.00141		0.0014	mg/kg
SED	ORGANIC	207-08-9	Benzo(k)fluoranthene	28.9	0.056		4	0.187		0.19	mg/kg
SED	ORGANIC	207-08-9	Benzo(k)fluoranthene	28.9	0.056		4	0.187		0.19	mg/kg
SED	ORGANIC	62-53-3	Aniline	28.9	0.56		4	1.87		1.9	mg/kg
SED	ORGANIC	62-53-3	Aniline	28.9	0.56		4	1.87		1.9	mg/kg
SED	ORGANIC	108-86-1	Bromobenzene	28.9	0.00042		1	0.00141		0.0014	mg/kg
SED	ORGANIC	108-86-1	Bromobenzene	28.9	0.00042		1	0.00141		0.0014	mg/kg
SED	ORGANIC	100-02-7	Nitrophenol[4-]	28.9	0.62		4	1.87		1.9	mg/kg
SED	ORGANIC	100-02-7	Nitrophenol[4-]	28.9	0.62		4	1.87		1.9	mg/kg
SED	ORGANIC	479-45-8	Tetryl	28.9	0.1		2	0.5		0.5	mg/kg

SED	ORGANIC	479-45-8	Tetryl	28.9	0.1	2	0.5	0.5	mg/kg
SED	ORGANIC	88-74-4	Nitroaniline[2-]	28.9	0.37	4	1.87	1.9	mg/kg
SED	ORGANIC	88-74-4	Nitroaniline[2-]	28.9	0.37	4	1.87	1.9	mg/kg
SED	ORGANIC	111-91-1	Bis(2-chloroethoxy)methane	28.9	0.37	4	1.87	1.9	mg/kg
SED	ORGANIC	111-91-1	Bis(2-chloroethoxy)methane	28.9	0.37	4	1.87	1.9	mg/kg
SED	ORGANIC	100-51-6	Benzyl Alcohol	28.9	0.56	4	1.87	1.9	mg/kg
SED	ORGANIC	100-51-6	Benzyl Alcohol	28.9	0.56	4	1.87	1.9	mg/kg
NA	ORGANIC	79-00-5	Trichloroethane[1,1,2-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	79-00-5	Trichloroethane[1,1,2-]	0	0.0003	1	0.001	0.001	mg/kg
SED	ORGANIC	84-74-2	Di-n-butylphthalate	28.9	0.37	4	1.87	1.9	mg/kg
SED	ORGANIC	84-74-2	Di-n-butylphthalate	28.9	0.37	4	1.87	1.9	mg/kg
SED	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	28.9	0.00042	1	0.00141	0.0014	mg/kg
SED	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	28.9	0.00042	1	0.00141	0.0014	mg/kg
SED	ORGANIC	135-98-8	Butylbenzene[sec-]	28.9	0.00042	1	0.00141	0.0014	mg/kg
SED	ORGANIC	135-98-8	Butylbenzene[sec-]	28.9	0.00042	1	0.00141	0.0014	mg/kg
NA	ORGANIC	106-43-4	Chlorotoluene[4-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	106-43-4	Chlorotoluene[4-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	100-42-5	Styrene	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	100-42-5	Styrene	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	74-88-4	Iodomethane	0	0.0016	1	0.005	0.005	mg/kg
NA	ORGANIC	74-88-4	Iodomethane	0	0.0016	1	0.005	0.005	mg/kg
SED	ORGANIC	11104-28-2	Aroclor-1221	28.9	0.0016	1	0.00468	0.0047	mg/kg
SED	ORGANIC	11104-28-2	Aroclor-1221	28.9	0.0016	1	0.00468	0.0047	mg/kg
SED	ORGANIC	65-85-0	Benzoic Acid	28.9	0.94	4	3.74	3.7	mg/kg
SED	ORGANIC	95-57-8	Chlorophenol[2-]	28.9	0.37	4	1.87	1.9	mg/kg
SED	ORGANIC	95-57-8	Chlorophenol[2-]	28.9	0.37	4	1.87	1.9	mg/kg
SED	ORGANIC	75-69-4	Trichlorofluoromethane	28.9	0.00042	1	0.00141	0.0014	mg/kg
SED	ORGANIC	75-69-4	Trichlorofluoromethane	28.9	0.00042	1	0.00141	0.0014	mg/kg
NA	ORGANIC	127-18-4	Tetrachloroethene	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	127-18-4	Tetrachloroethene	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	142-28-9	Dichloropropane[1,3-]	0	0.0003	1	0.001	0.001	mg/kg
NA	ORGANIC	142-28-9	Dichloropropane[1,3-]	0	0.0003	1	0.001	0.001	mg/kg
SED	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	28.9	0.1	2	0.5	0.5	mg/kg
SED	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	28.9	0.1	2	0.5	0.5	mg/kg
SED	ORGANIC	98-95-3	Nitrobenzene	28.9	0.15	2	0.5	0.5	mg/kg
SED	ORGANIC	98-95-3	Nitrobenzene	28.9	0.15	2	0.5	0.5	mg/kg
SED	ORGANIC	12674-11-2	Aroclor-1016	28.9	0.0016	1	0.00468	0.0047	mg/kg
SED	ORGANIC	12674-11-2	Aroclor-1016	28.9	0.0016	1	0.00468	0.0047	mg/kg
ALLH	ORGANIC	7005-72-3	Chlorophenyl-phenyl[4-] Ether	15	0.039	1	0.39	0.39	mg/kg
ALLH	ORGANIC	88-06-2	Trichlorophenol[2,4,6-]	15	0.039	1	0.39	0.39	mg/kg
ALLH	ORGANIC	103-33-3	Azobenzene	15	0.039	1	0.39	0.39	mg/kg
ALLH	ORGANIC	100-01-6	Nitroaniline[4-]	15	0.39	1	1.9	1.9	mg/kg
ALLH	ORGANIC	85-68-7	Butylbenzylphthalate	15	0.039	1	0.39	0.39	mg/kg
ALLH	ORGANIC	206-44-0	Fluoranthene	15	0.039	1	0.39	0.39	mg/kg
ALLH	ORGANIC	105-67-9	Dimethylphenol[2,4-]	15	0.039	1	0.39	0.39	mg/kg
ALLH	ORGANIC	218-01-9	Chrysene	15	0.039	1	0.39	0.39	mg/kg

ALLH	ORGANIC	50-32-8	Benzo(a)pyrene	15	0.039	1	0.39	0.39	mg/kg
ALLH	ORGANIC	541-73-1	Dichlorobenzene[1,3-]	15	0.039	1	0.39	0.39	mg/kg
ALLH	ORGANIC	131-11-3	Dimethyl Phthalate	15	0.039	1	0.39	0.39	mg/kg
ALLH	ORGANIC	117-84-0	Di-n-octylphthalate	15	0.039	1	0.39	0.39	mg/kg
ALLH	ORGANIC	100-51-6	Benzyl Alcohol	15	0.039	1	0.39	0.39	mg/kg
ALLH	ORGANIC	91-94-1	Dichlorobenzidine[3,3'-]	15	0.039	1	1.9	1.9	mg/kg
ALLH	ORGANIC	118-74-1	Hexachlorobenzene	15	0.039	1	0.39	0.39	mg/kg
ALLH	ORGANIC	193-39-5	Indeno(1,2,3-cd)pyrene	15	0.039	1	0.39	0.39	mg/kg
ALLH	ORGANIC	59-50-7	Chloro-3-methylphenol[4-]	15	0.039	1	0.39	0.39	mg/kg
ALLH	ORGANIC	87-68-3	Hexachlorobutadiene	15	0.039	1	0.39	0.39	mg/kg
ALLH	ORGANIC	108-60-1	Oxybis(1-chloropropane)[2,2'-]	15	0.039	1	0.39	0.39	mg/kg
ALLH	ORGANIC	132-64-9	Dibenzofuran	15	0.039	1	0.39	0.39	mg/kg
ALLH	ORGANIC	106-44-5	Methylphenol[4-]	15	0.078	1	0.78	0.78	mg/kg
ALLH	ORGANIC	65-85-0	Benzoic Acid	15	0.39	1	1.9	1.9	mg/kg
ALLH	ORGANIC	95-57-8	Chlorophenol[2-]	15	0.039	1	0.39	0.39	mg/kg
ALLH	ORGANIC	106-47-8	Chloroaniline[4-]	15	0.039	1	0.39	0.39	mg/kg
ALLH	ORGANIC	98-95-3	Nitrobenzene	15	0.039	1	0.39	0.39	mg/kg
ALLH	ORGANIC	95-95-4	Trichlorophenol[2,4,5-]	15	0.039	1	0.39	0.39	mg/kg
ALLH	ORGANIC	117-81-7	Bis(2-ethylhexyl)phthalate	15	0.051	1	0.39	0.39	mg/kg
ALLH	ORGANIC	111-44-4	Bis(2-chloroethyl)ether	15	0.039	1	0.39	0.39	mg/kg
ALLH	ORGANIC	100-02-7	Nitrophenol[4-]	15	0.39	1	1.9	1.9	mg/kg
ALLH	ORGANIC	101-55-3	Bromophenyl-phenylether[4-]	15	0.039	1	0.39	0.39	mg/kg
ALLH	ORGANIC	78-59-1	Isophorone	15	0.039	1	0.39	0.39	mg/kg
ALLH	ORGANIC	99-09-2	Nitroaniline[3-]	15	0.039	1	1.9	1.9	mg/kg
ALLH	ORGANIC	83-32-9	Acenaphthene	15	0.039	1	0.39	0.39	mg/kg
ALLH	ORGANIC	62-75-9	Nitrosodimethylamine[N-]	15	0.039	1	0.39	0.39	mg/kg
ALLH	ORGANIC	120-82-1	Trichlorobenzene[1,2,4-]	15	0.039	1	0.39	0.39	mg/kg
ALLH	ORGANIC	87-86-5	Pentachlorophenol	15	0.39	1	1.9	1.9	mg/kg
ALLH	ORGANIC	95-48-7	Methylphenol[2-]	15	0.039	1	0.39	0.39	mg/kg
ALLH	ORGANIC	84-74-2	Di-n-butylphthalate	15	0.039	1	0.39	0.39	mg/kg
ALLH	ORGANIC	53-70-3	Dibenz(a,h)anthracene	15	0.039	1	0.39	0.39	mg/kg
ALLH	ORGANIC	205-99-2	Benzo(b)fluoranthene	15	0.039	1	0.39	0.39	mg/kg
ALLH	ORGANIC	534-52-1	Dinitro-2-methylphenol[4,6-]	15	0.39	1	1.9	1.9	mg/kg
ALLH	ORGANIC	56-55-3	Benzo(a)anthracene	15	0.039	1	0.39	0.39	mg/kg
ALLH	ORGANIC	208-96-8	Acenaphthylene	15	0.039	1	0.39	0.39	mg/kg
ALLH	ORGANIC	91-58-7	Chloronaphthalene[2-]	15	0.039	1	0.39	0.39	mg/kg
ALLH	ORGANIC	77-47-4	Hexachlorocyclopentadiene	15	0.39	1	1.9	1.9	mg/kg
ALLH	ORGANIC	106-46-7	Dichlorobenzene[1,4-]	15	0.039	1	0.39	0.39	mg/kg
ALLH	ORGANIC	67-72-1	Hexachloroethane	15	0.039	1	0.39	0.39	mg/kg
ALLH	ORGANIC	120-83-2	Dichlorophenol[2,4-]	15	0.039	1	0.39	0.39	mg/kg
ALLH	ORGANIC	84-66-2	Diethylphthalate	15	0.039	1	0.39	0.39	mg/kg
ALLH	ORGANIC	621-64-7	Nitroso-di-n-propylamine[N-]	15	0.039	1	0.39	0.39	mg/kg
ALLH	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	15	0.039	1	0.39	0.39	mg/kg
ALLH	ORGANIC	120-12-7	Anthracene	15	0.039	1	0.39	0.39	mg/kg
ALLH	ORGANIC	111-91-1	Bis(2-chloroethoxy)methane	15	0.039	1	0.39	0.39	mg/kg
ALLH	ORGANIC	207-08-9	Benzo(k)fluoranthene	15	0.039	1	0.39	0.39	mg/kg
ALLH	ORGANIC	191-24-2	Benzo(g,h,i)perylene	15	0.039	1	0.39	0.39	mg/kg

ALLH	ORGANIC	88-75-5	Nitrophenol[2-]	15	0.039	1	0.39	0.39	mg/kg
ALLH	ORGANIC	85-01-8	Phenanthrene	15	0.039	1	0.39	0.39	mg/kg
ALLH	ORGANIC	86-30-6	Nitrosodiphenylamine[N-]	15	0.039	1	0.39	0.39	mg/kg
ALLH	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	15	0.039	1	0.39	0.39	mg/kg
ALLH	ORGANIC	86-73-7	Fluorene	15	0.039	1	0.39	0.39	mg/kg
ALLH	ORGANIC	91-20-3	Naphthalene	15	0.039	1	0.39	0.39	mg/kg
ALLH	ORGANIC	88-74-4	Nitroaniline[2-]	15	0.039	1	1.9	1.9	mg/kg
ALLH	ORGANIC	51-28-5	Dinitrophenol[2,4-]	15	0.39	1	1.9	1.9	mg/kg
ALLH	ORGANIC	62-53-3	Aniline	15	0.039	1	0.39	0.39	mg/kg
ALLH	ORGANIC	95-50-1	Dichlorobenzene[1,2-]	15	0.039	1	0.39	0.39	mg/kg
ALLH	ORGANIC	129-00-0	Pyrene	15	0.039	1	0.39	0.39	mg/kg
ALLH	ORGANIC	108-95-2	Phenol	15	0.039	1	0.39	0.39	mg/kg
ALLH	ORGANIC	91-57-6	Methylnaphthalene[2-]	15	0.039	1	0.39	0.39	mg/kg
ALLH	ORGANIC	53469-21-9	Aroclor-1242	15	0.0063	1	0.039	0.039	mg/kg
ALLH	ORGANIC	11104-28-2	Aroclor-1221	15	0.0063	1	0.039	0.039	mg/kg
ALLH	ORGANIC	12674-11-2	Aroclor-1016	15	0.0063	1	0.039	0.039	mg/kg
ALLH	ORGANIC	12672-29-6	Aroclor-1248	15	0.0063	1	0.039	0.039	mg/kg
ALLH	ORGANIC	11096-82-5	Aroclor-1260	15	0.0072	1	0.039	0.039	mg/kg
ALLH	ORGANIC	11141-16-5	Aroclor-1232	15	0.0063	1	0.039	0.039	mg/kg
ALLH	ORGANIC	11097-69-1	Aroclor-1254	15	0.0072	1	0.039	0.039	mg/kg
ALLH	ORGANIC	99-65-0	Dinitrobenzene[1,3-]	15	0.034	1	0.059	0.059	mg/kg
ALLH	ORGANIC	78-11-5	PETN	15	0.016	1	0.73	0.73	mg/kg
ALLH	ORGANIC	19406-51-0	Amino-2,6-dinitrotoluene[4-]	15	0.0062	1	0.059	0.059	mg/kg
ALLH	ORGANIC	35572-78-2	Amino-4,6-dinitrotoluene[2-]	15	0.0064	1	0.059	0.059	mg/kg
ALLH	ORGANIC	118-96-7	Trinitrotoluene[2,4,6-]	15	0.0055	1	0.059	0.059	mg/kg
ALLH	ORGANIC	99-99-0	Nitrotoluene[4-]	15	0.21	1	0.47	0.47	mg/kg
ALLH	ORGANIC	2691-41-0	HMX	15	0.01	1	0.12	0.12	mg/kg
ALLH	ORGANIC	59229-75-3	2,6-Diamino-4-nitrotoluene	15	0.025	1	0.12	0.12	mg/kg
ALLH	ORGANIC	99-35-4	Trinitrobenzene[1,3,5-]	15	0.0085	1	0.059	0.059	mg/kg
ALLH	ORGANIC	121-14-2	Dinitrotoluene[2,4-]	15	0.004	1	0.059	0.059	mg/kg
ALLH	ORGANIC	121-82-4	RDX	15	0.0071	1	0.12	0.12	mg/kg
ALLH	ORGANIC	98-95-3	Nitrobenzene	15	0.032	1	0.12	0.12	mg/kg
ALLH	ORGANIC	55-63-0	Nitroglycerin	15	0.036	1	0.73	0.73	mg/kg
ALLH	ORGANIC	99-08-1	Nitrotoluene[3-]	15	0.16	1	0.47	0.47	mg/kg
ALLH	ORGANIC	6629-29-4	2,4-Diamino-6-nitrotoluene	15	0.06	1	0.12	0.12	mg/kg
ALLH	ORGANIC	88-72-2	Nitrotoluene[2-]	15	0.058	1	0.29	0.29	mg/kg
ALLH	ORGANIC	78-30-8	Tris (o-cresyl) phosphate	15	0.012	1	0.059	0.059	mg/kg
ALLH	ORGANIC	606-20-2	Dinitrotoluene[2,6-]	15	0.0069	1	0.059	0.059	mg/kg
ALLH	ORGANIC	618-87-1	3,5-Dinitroaniline	15	0.0043	1	0.059	0.059	mg/kg
ALLH	ORGANIC	479-45-8	Tetryl	15	0.046	1	0.059	0.059	mg/kg
ALLH	ORGANIC	3058-38-6	TATB	15	0.32	1	0.47	0.47	mg/kg

Qualifier	Lab Sample Type	Analytical Suite	Analytical Method	Lab Code	Analysis Date	Collection Date
U	CS	PERCHLORATE	SW-846:6850	GELC	12/29/09	12/18/09
U	CS	PERCHLORATE	SW-846:6850	GELC	1/7/10	12/18/09
U	CS	METALS	SW-846:6010B	GELC	1/8/10	12/18/09
NQ	CS	METALS	SW-846:6010B	GELC	1/12/10	12/18/09
NQ	CS	METALS	SW-846:6010B	GELC	1/12/10	12/18/09
J+	CS	METALS	SW-846:6010B	GELC	1/12/10	12/18/09
U	CS	METALS	SW-846:6020	GELC	1/8/10	12/18/09
U	CS	METALS	SW-846:6010B	GELC	1/8/10	12/18/09
U	CS	METALS	SW-846:6010B	GELC	1/8/10	12/18/09
U	CS	METALS	SW-846:6010B	GELC	1/8/10	12/18/09
U	CS	METALS	SW-846:6010B	GELC	1/8/10	12/18/09
U	CS	METALS	SW-846:6010B	GELC	1/8/10	12/18/09
U	CS	METALS	SW-846:6010B	GELC	1/8/10	12/18/09
U	CS	METALS	SW-846:6010B	GELC	1/8/10	12/18/09
U	CS	METALS	SW-846:6010B	GELC	1/12/10	12/18/09
U	CS	METALS	SW-846:7470A	GELC	12/30/09	12/18/09
NQ	CS	METALS	SW-846:6020	GELC	1/12/10	12/18/09
J	CS	METALS	SW-846:6010B	GELC	1/8/10	12/18/09
NQ	CS	METALS	SW-846:6010B	GELC	1/12/10	12/18/09
U	CS	METALS	SW-846:6010B	GELC	1/14/10	12/18/09
UJ	CS	METALS	SW-846:6020	GELC	1/8/10	12/18/09
NQ	CS	METALS	SW-846:6020	GELC	1/12/10	12/18/09
NQ	CS	METALS	SW-846:6010B	GELC	1/12/10	12/18/09
U	CS	METALS	SW-846:6020	GELC	1/13/10	12/18/09
U	CS	METALS	SW-846:6010B	GELC	1/8/10	12/18/09
NQ	CS	METALS	SW-846:6010B	GELC	1/12/10	12/18/09
U	CS	METALS	SW-846:6020	GELC	1/14/10	12/18/09
NQ	CS	METALS	SW-846:6010B	GELC	1/12/10	12/18/09
NQ	CS	METALS	SW-846:7471A	GELC	1/7/10	12/18/09
U	CS	METALS	SW-846:6020	GELC	1/6/10	12/18/09
J+	CS	METALS	SW-846:6010B	GELC	1/12/10	12/18/09
U	CS	METALS	SW-846:6020	GELC	1/8/10	12/18/09
NQ	CS	METALS	SW-846:6020	GELC	1/13/10	12/18/09
U	CS	WET_CHEM	SW-846:9012A	GELC	12/31/09	12/18/09
NQ	CS	METALS	SW-846:6010B	GELC	1/12/10	12/18/09
J	CS	METALS	SW-846:6010B	GELC	1/12/10	12/18/09
NQ	CS	METALS	SW-846:6010B	GELC	1/12/10	12/18/09
U	CS	METALS	SW-846:6010B	GELC	1/8/10	12/18/09
U	CS	WET_CHEM	SW-846:9012A	GELC	12/30/09	12/18/09
U	CS	METALS	SW-846:6010B	GELC	1/8/10	12/18/09
J	CS	METALS	SW-846:6020	GELC	1/7/10	12/18/09
J	CS	METALS	SW-846:6010B	GELC	1/12/10	12/18/09
U	CS	METALS	SW-846:6010B	GELC	1/8/10	12/18/09
U	CS	METALS	SW-846:6010B	GELC	1/8/10	12/18/09
NQ	CS	METALS	SW-846:6010B	GELC	1/12/10	12/18/09

U	CS	METALS	SW-846:6010B	GELC	1/8/10	12/18/09
NQ	CS	METALS	SW-846:6020	GELC	1/13/10	12/18/09
J+	CS	METALS	SW-846:6010B	GELC	1/12/10	12/18/09
U	CS	METALS	SW-846:6010B	GELC	1/8/10	12/18/09
U	CS	METALS	SW-846:6020	GELC	1/6/10	12/18/09
NQ	CS	METALS	SW-846:6010B	GELC	1/12/10	12/18/09
U	CS	METALS	SW-846:6020	GELC	1/12/10	12/18/09
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/4/10	12/18/09
R	CS	GAMMA_SPEC	EPA:901.1	GELC	1/4/10	12/18/09
R	CS	GAMMA_SPEC	EPA:901.1	GELC	1/4/10	12/18/09
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/4/10	12/18/09
U	CS	ISO_U	HASL-300:ISOU	GELC	1/5/10	12/18/09
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/4/10	12/18/09
U	CS	ISO_PU	HASL-300:ISOPU	GELC	1/4/10	12/18/09
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/4/10	12/18/09
R	CS	GAMMA_SPEC	EPA:901.1	GELC	1/4/10	12/18/09
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/4/10	12/18/09
U	CS	AM_241	HASL-300:AM-241	GELC	1/5/10	12/18/09
R	CS	GAMMA_SPEC	EPA:901.1	GELC	1/4/10	12/18/09
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/4/10	12/18/09
R	CS	GAMMA_SPEC	EPA:901.1	GELC	1/4/10	12/18/09
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/4/10	12/18/09
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/4/10	12/18/09
R	CS	GAMMA_SPEC	EPA:901.1	GELC	1/4/10	12/18/09
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/4/10	12/18/09
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/4/10	12/18/09
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/4/10	12/18/09
U	CS	ISO_PU	HASL-300:ISOPU	GELC	1/4/10	12/18/09
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/4/10	12/18/09
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/4/10	12/18/09
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/4/10	12/18/09
NQ	CS	ISO_U	HASL-300:ISOU	GELC	1/5/10	12/18/09
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/4/10	12/18/09
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/4/10	12/18/09
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/4/10	12/18/09
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/4/10	12/18/09
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/4/10	12/18/09
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/4/10	12/18/09
NQ	CS	ISO_U	HASL-300:ISOU	GELC	1/5/10	12/18/09
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/4/10	12/18/09
U	CS	PCB	SW-846:8082	GELC	12/29/09	12/21/09
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/8/10	12/21/09
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/8/10	12/21/09
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/8/10	12/21/09
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/6/10	12/21/09
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/6/10	12/21/09

U	CS	HEXP	SW-846:8321A_MOD	GELC	1/8/10	12/21/09
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/8/10	12/21/09
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/6/10	12/21/09
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/8/10	12/21/09
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/6/10	12/21/09
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/8/10	12/21/09
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/8/10	12/21/09
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/8/10	12/21/09
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/8/10	12/21/09
U	CS	PCB	SW-846:8082	GELC	12/29/09	12/21/09
U	CS	PCB	SW-846:8082	GELC	12/29/09	12/21/09
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/8/10	12/21/09
U	CS	PCB	SW-846:8082	GELC	12/29/09	12/21/09
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/8/10	12/21/09
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/8/10	12/21/09
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/6/10	12/21/09
U	CS	PCB	SW-846:8082	GELC	12/29/09	12/21/09
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/8/10	12/21/09
U	CS	PCB	SW-846:8082	GELC	12/29/09	12/21/09
U	CS	PCB	SW-846:8082	GELC	12/29/09	12/21/09
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/8/10	12/21/09
U	CS	PCB	SW-846:8082	GELC	12/31/09	12/18/09
U	CS	PCB	SW-846:8082	GELC	12/31/09	12/18/09
U	CS	PCB	SW-846:8082	GELC	12/31/09	12/18/09
U	CS	PCB	SW-846:8082	GELC	12/31/09	12/18/09
U	CS	PCB	SW-846:8082	GELC	12/31/09	12/18/09
U	CS	PCB	SW-846:8082	GELC	12/31/09	12/18/09
U	CS	PCB	SW-846:8082	GELC	12/31/09	12/18/09
U	CS	SVOC	SW-846:8270C	GELC	1/4/10	12/18/09
J	CS	SVOC	SW-846:8270C	GELC	1/4/10	12/18/09
U	CS	SVOC	SW-846:8270C	GELC	1/4/10	12/18/09
U	CS	SVOC	SW-846:8270C	GELC	1/4/10	12/18/09
U	CS	SVOC	SW-846:8270C	GELC	1/4/10	12/18/09
U	CS	SVOC	SW-846:8270C	GELC	1/4/10	12/18/09
U	CS	SVOC	SW-846:8270C	GELC	1/4/10	12/18/09
U	CS	SVOC	SW-846:8270C	GELC	1/4/10	12/18/09
U	CS	SVOC	SW-846:8270C	GELC	1/4/10	12/18/09
U	CS	SVOC	SW-846:8270C	GELC	1/4/10	12/18/09
U	CS	SVOC	SW-846:8270C	GELC	1/4/10	12/18/09
U	CS	SVOC	SW-846:8270C	GELC	1/4/10	12/18/09
U	CS	SVOC	SW-846:8270C	GELC	1/4/10	12/18/09
U	CS	SVOC	SW-846:8270C	GELC	1/4/10	12/18/09
U	CS	SVOC	SW-846:8270C	GELC	1/4/10	12/18/09
U	CS	SVOC	SW-846:8270C	GELC	1/4/10	12/18/09

U	CS	SVOC	SW-846:8270C	GELC	1/4/10	12/18/09
U	CS	SVOC	SW-846:8270C	GELC	1/4/10	12/18/09
U	CS	SVOC	SW-846:8270C	GELC	1/4/10	12/18/09
U	CS	SVOC	SW-846:8270C	GELC	1/4/10	12/18/09
U	CS	SVOC	SW-846:8270C	GELC	1/4/10	12/18/09
U	CS	SVOC	SW-846:8270C	GELC	1/4/10	12/18/09
U	CS	SVOC	SW-846:8270C	GELC	1/4/10	12/18/09
U	CS	SVOC	SW-846:8270C	GELC	1/4/10	12/18/09
U	CS	SVOC	SW-846:8270C	GELC	1/4/10	12/18/09
U	CS	SVOC	SW-846:8270C	GELC	1/4/10	12/18/09
U	CS	SVOC	SW-846:8270C	GELC	1/4/10	12/18/09
UJ	CS	SVOC	SW-846:8270C	GELC	1/4/10	12/18/09
U	CS	SVOC	SW-846:8270C	GELC	1/4/10	12/18/09
U	CS	SVOC	SW-846:8270C	GELC	1/4/10	12/18/09
U	CS	SVOC	SW-846:8270C	GELC	1/4/10	12/18/09
U	CS	SVOC	SW-846:8270C	GELC	1/4/10	12/18/09
U	CS	SVOC	SW-846:8270C	GELC	1/4/10	12/18/09
U	CS	SVOC	SW-846:8270C	GELC	1/4/10	12/18/09
U	CS	SVOC	SW-846:8270C	GELC	1/4/10	12/18/09
U	CS	SVOC	SW-846:8270C	GELC	1/4/10	12/18/09
U	CS	SVOC	SW-846:8270C	GELC	1/4/10	12/18/09
U	CS	SVOC	SW-846:8270C	GELC	1/4/10	12/18/09
U	CS	SVOC	SW-846:8270C	GELC	1/4/10	12/18/09
U	CS	SVOC	SW-846:8270C	GELC	1/4/10	12/18/09
U	CS	SVOC	SW-846:8270C	GELC	1/4/10	12/18/09
U	CS	SVOC	SW-846:8270C	GELC	1/4/10	12/18/09
U	CS	SVOC	SW-846:8270C	GELC	1/4/10	12/18/09
U	CS	SVOC	SW-846:8270C	GELC	1/4/10	12/18/09
U	CS	SVOC	SW-846:8270C	GELC	1/4/10	12/18/09
J	CS	SVOC	SW-846:8270C	GELC	1/4/10	12/18/09
J	CS	SVOC	SW-846:8270C	GELC	1/4/10	12/18/09
U	CS	SVOC	SW-846:8270C	GELC	1/4/10	12/18/09
U	CS	SVOC	SW-846:8270C	GELC	1/4/10	12/18/09
U	CS	SVOC	SW-846:8270C	GELC	1/4/10	12/18/09
U	CS	SVOC	SW-846:8270C	GELC	1/4/10	12/18/09
U	CS	SVOC	SW-846:8270C	GELC	1/4/10	12/18/09
U	CS	SVOC	SW-846:8270C	GELC	1/4/10	12/18/09
U	CS	SVOC	SW-846:8270C	GELC	1/4/10	12/18/09
UJ	CS	SVOC	SW-846:8270C	GELC	1/4/10	12/18/09
U	CS	SVOC	SW-846:8270C	GELC	1/4/10	12/18/09
U	CS	SVOC	SW-846:8270C	GELC	1/4/10	12/18/09
U	CS	SVOC	SW-846:8270C	GELC	1/4/10	12/18/09
U	CS	SVOC	SW-846:8270C	GELC	1/4/10	12/18/09
J	CS	SVOC	SW-846:8270C	GELC	1/4/10	12/18/09
U	CS	SVOC	SW-846:8270C	GELC	1/4/10	12/18/09
UJ	CS	SVOC	SW-846:8270C	GELC	1/4/10	12/18/09
UJ	CS	SVOC	SW-846:8270C	GELC	1/4/10	12/18/09
U	CS	SVOC	SW-846:8270C	GELC	1/4/10	12/18/09
U	CS	SVOC	SW-846:8270C	GELC	1/4/10	12/18/09
UJ	CS	SVOC	SW-846:8270C	GELC	1/4/10	12/18/09
U	CS	SVOC	SW-846:8270C	GELC	1/4/10	12/18/09

UJ	CS	SVOC	SW-846:8270C	GELC	1/4/10	12/18/09
U	CS	SVOC	SW-846:8270C	GELC	1/4/10	12/18/09
U	CS	SVOC	SW-846:8270C	GELC	1/4/10	12/18/09
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/10/10	12/18/09
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/6/10	12/18/09
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/10/10	12/18/09
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/10/10	12/18/09
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/10/10	12/18/09
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	1/6/10	12/18/09
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/10/10	12/18/09
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/10/10	12/18/09
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/10/10	12/18/09
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/10/10	12/18/09
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	1/6/10	12/18/09
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/10/10	12/18/09
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/10/10	12/18/09
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/10/10	12/18/09
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/6/10	12/18/09
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	1/6/10	12/18/09
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/10/10	12/18/09
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/10/10	12/18/09
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/10/10	12/18/09
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/10/10	12/18/09
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	1/19/10	12/22/09
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/11/10	12/22/09
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/11/10	12/22/09
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/19/10	12/22/09
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/19/10	12/22/09
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/19/10	12/22/09
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/19/10	12/22/09
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/19/10	12/22/09
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/11/10	12/22/09
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/19/10	12/22/09
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/19/10	12/22/09
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/19/10	12/22/09
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/19/10	12/22/09
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/19/10	12/22/09
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/19/10	12/22/09
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/11/10	12/22/09
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/19/10	12/22/09
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	1/11/10	12/22/09
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/19/10	12/22/09
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/7/10	12/22/09
R	CS	GAMMA_SPEC	EPA:901.1	GELC	1/7/10	12/22/09
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/7/10	12/22/09
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/7/10	12/22/09

U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/7/10	12/22/09
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/7/10	12/22/09
R	CS	GAMMA_SPEC	EPA:901.1	GELC	1/7/10	12/22/09
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/7/10	12/22/09
R	CS	GAMMA_SPEC	EPA:901.1	GELC	1/7/10	12/22/09
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/7/10	12/22/09
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/7/10	12/22/09
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/7/10	12/22/09
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/7/10	12/22/09
U	CS	ISO_PU	HASL-300:ISOPU	GELC	1/8/10	12/22/09
R	CS	GAMMA_SPEC	EPA:901.1	GELC	1/7/10	12/22/09
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/7/10	12/22/09
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/7/10	12/22/09
R	CS	GAMMA_SPEC	EPA:901.1	GELC	1/7/10	12/22/09
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/7/10	12/22/09
NQ	CS	ISO_U	HASL-300:ISOU	GELC	1/9/10	12/22/09
U	CS	AM_241	HASL-300:AM-241	GELC	1/8/10	12/22/09
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/7/10	12/22/09
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/7/10	12/22/09
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/7/10	12/22/09
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/7/10	12/22/09
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/7/10	12/22/09
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/7/10	12/22/09
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/7/10	12/22/09
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/7/10	12/22/09
NQ	CS	ISO_U	HASL-300:ISOU	GELC	1/9/10	12/22/09
U	CS	ISO_U	HASL-300:ISOU	GELC	1/9/10	12/22/09
U	CS	ISO_PU	HASL-300:ISOPU	GELC	1/8/10	12/22/09
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/7/10	12/22/09
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/7/10	12/22/09
U	CS	PERCHLORATE	SW-846:6850	GELC	12/29/09	12/17/09
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	1/16/10	12/17/09
U	CS	METALS	SW-846:6020	GELC	1/3/10	12/17/09
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/16/10	12/17/09
U	CS	METALS	SW-846:6010B	GELC	1/11/10	12/17/09
J	CS	PERCHLORATE	SW-846:6850	GELC	1/4/10	12/17/09
J	CS	METALS	SW-846:6010B	GELC	1/5/10	12/17/09
U	CS	GAMMA_SPEC	EPA:901.1	GELC	12/31/09	12/17/09
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/16/10	12/17/09
NQ	CS	ISO_U	HASL-300:ISOU	GELC	1/5/10	12/17/09
U	CS	GAMMA_SPEC	EPA:901.1	GELC	12/31/09	12/17/09
U	CS	METALS	SW-846:6020	GELC	1/3/10	12/17/09
NQ	CS	METALS	SW-846:6010B	GELC	1/11/10	12/17/09
U	CS	GAMMA_SPEC	EPA:901.1	GELC	12/31/09	12/17/09
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/7/10	12/17/09
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/16/10	12/17/09
J+	CS	METALS	SW-846:6010B	GELC	1/11/10	12/17/09

U	CS	GAMMA_SPEC	EPA:901.1	GELC	12/31/09	12/17/09
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	12/31/09	12/17/09
U	CS	PCB	SW-846:8082	GELC	12/24/09	12/17/09
U	CS	METALS	SW-846:6010B	GELC	1/5/10	12/17/09
U	CS	ISO_PU	HASL-300:ISOPU	GELC	1/4/10	12/17/09
U	CS	METALS	SW-846:6010B	GELC	1/11/10	12/17/09
U	CS	METALS	SW-846:6010B	GELC	1/5/10	12/17/09
U	CS	GAMMA_SPEC	EPA:901.1	GELC	12/31/09	12/17/09
U	CS	PCB	SW-846:8082	GELC	12/24/09	12/17/09
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/16/10	12/17/09
U	CS	METALS	SW-846:6010B	GELC	1/5/10	12/17/09
NQ	CS	METALS	SW-846:6020	GELC	1/15/10	12/17/09
NQ	CS	METALS	SW-846:6010B	GELC	1/11/10	12/17/09
U	CS	WET_CHEM	SW-846:9012A	GELC	12/30/09	12/17/09
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/16/10	12/17/09
U	CS	METALS	SW-846:6010B	GELC	1/5/10	12/17/09
NQ	CS	ISO_U	HASL-300:ISOU	GELC	1/5/10	12/17/09
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	12/31/09	12/17/09
U	CS	METALS	SW-846:6010B	GELC	1/5/10	12/17/09
U	CS	METALS	SW-846:6010B	GELC	1/5/10	12/17/09
U	CS	METALS	SW-846:6010B	GELC	1/5/10	12/17/09
U	CS	METALS	SW-846:6020	GELC	1/3/10	12/17/09
NQ	CS	METALS	SW-846:6020	GELC	1/13/10	12/17/09
NQ	CS	METALS	SW-846:6020	GELC	1/7/10	12/17/09
U	CS	PCB	SW-846:8082	GELC	12/24/09	12/17/09
NQ	CS	METALS	SW-846:6010B	GELC	1/11/10	12/17/09
NQ	CS	METALS	SW-846:7471A	GELC	1/7/10	12/17/09
J	CS	METALS	SW-846:6010B	GELC	1/11/10	12/17/09
NQ	CS	METALS	SW-846:6010B	GELC	1/11/10	12/17/09
U	CS	METALS	SW-846:7470A	GELC	12/30/09	12/17/09
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/16/10	12/17/09
NQ	CS	METALS	SW-846:6010B	GELC	1/11/10	12/17/09
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/16/10	12/17/09
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/16/10	12/17/09
U	CS	WET_CHEM	SW-846:9012A	GELC	12/24/09	12/17/09
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/16/10	12/17/09
NQ	CS	METALS	SW-846:6010B	GELC	1/11/10	12/17/09
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/16/10	12/17/09
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	12/31/09	12/17/09
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	12/31/09	12/17/09
U	CS	METALS	SW-846:6010B	GELC	1/5/10	12/17/09
U	CS	GAMMA_SPEC	EPA:901.1	GELC	12/31/09	12/17/09
U	CS	GAMMA_SPEC	EPA:901.1	GELC	12/31/09	12/17/09
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/7/10	12/17/09
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/7/10	12/17/09
J	CS	METALS	SW-846:6010B	GELC	1/5/10	12/17/09
U	CS	METALS	SW-846:6010B	GELC	1/5/10	12/17/09

J	CS	METALS	SW-846:6010B	GELC	1/5/10	12/17/09
U	CS	METALS	SW-846:6020	GELC	1/3/10	12/17/09
U	CS	METALS	SW-846:6010B	GELC	1/5/10	12/17/09
U	CS	METALS	SW-846:6020	GELC	1/7/10	12/17/09
NQ	CS	METALS	SW-846:6010B	GELC	1/11/10	12/17/09
U	CS	METALS	SW-846:6020	GELC	1/3/10	12/17/09
U	CS	GAMMA_SPEC	EPA:901.1	GELC	12/31/09	12/17/09
U	CS	PCB	SW-846:8082	GELC	12/24/09	12/17/09
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	12/31/09	12/17/09
R	CS	GAMMA_SPEC	EPA:901.1	GELC	12/31/09	12/17/09
U	CS	GAMMA_SPEC	EPA:901.1	GELC	12/31/09	12/17/09
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	12/31/09	12/17/09
U	CS	AM_241	HASL-300:AM-241	GELC	1/5/10	12/17/09
U	CS	METALS	SW-846:6020	GELC	1/4/10	12/17/09
U	CS	GAMMA_SPEC	EPA:901.1	GELC	12/31/09	12/17/09
NQ	CS	METALS	SW-846:6020	GELC	1/11/10	12/17/09
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	1/16/10	12/17/09
J+	CS	METALS	SW-846:6010B	GELC	1/11/10	12/17/09
U	CS	GAMMA_SPEC	EPA:901.1	GELC	12/31/09	12/17/09
J	CS	METALS	SW-846:6010B	GELC	1/5/10	12/17/09
U	CS	METALS	SW-846:6020	GELC	1/4/10	12/17/09
U	CS	ISO_PU	HASL-300:ISOPU	GELC	1/4/10	12/17/09
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/16/10	12/17/09
NQ	CS	METALS	SW-846:6020	GELC	1/7/10	12/17/09
U	CS	GAMMA_SPEC	EPA:901.1	GELC	12/31/09	12/17/09
U	CS	METALS	SW-846:6010B	GELC	1/5/10	12/17/09
U	CS	GAMMA_SPEC	EPA:901.1	GELC	12/31/09	12/17/09
U	CS	GAMMA_SPEC	EPA:901.1	GELC	12/31/09	12/17/09
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/7/10	12/17/09
U	CS	PCB	SW-846:8082	GELC	12/24/09	12/17/09
U	CS	PCB	SW-846:8082	GELC	12/24/09	12/17/09
R	CS	GAMMA_SPEC	EPA:901.1	GELC	12/31/09	12/17/09
U	CS	PCB	SW-846:8082	GELC	12/24/09	12/17/09
U	CS	GAMMA_SPEC	EPA:901.1	GELC	12/31/09	12/17/09
U	CS	METALS	SW-846:6010B	GELC	1/5/10	12/17/09
U	CS	GAMMA_SPEC	EPA:901.1	GELC	12/31/09	12/17/09
U	CS	GAMMA_SPEC	EPA:901.1	GELC	12/31/09	12/17/09
NQ	CS	METALS	SW-846:6010B	GELC	1/11/10	12/17/09
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/16/10	12/17/09
NQ	CS	METALS	SW-846:6010B	GELC	1/11/10	12/17/09
U	CS	GAMMA_SPEC	EPA:901.1	GELC	12/31/09	12/17/09
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/7/10	12/17/09
NQ	CS	METALS	SW-846:6010B	GELC	1/11/10	12/17/09
U	CS	GAMMA_SPEC	EPA:901.1	GELC	12/31/09	12/17/09
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/16/10	12/17/09
U	CS	ISO_U	HASL-300:ISOU	GELC	1/5/10	12/17/09
NQ	CS	METALS	SW-846:6010B	GELC	1/11/10	12/17/09

NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	12/31/09	12/17/09
NQ	CS	METALS	SW-846:6010B	GELC	1/11/10	12/17/09
U	CS	METALS	SW-846:6010B	GELC	1/6/10	12/16/09
NQ	CS	METALS	SW-846:6010B	GELC	1/5/10	12/16/09
U	CS	METALS	SW-846:6020	GELC	12/23/09	12/16/09
U	CS	METALS	SW-846:6010B	GELC	1/6/10	12/16/09
NQ	CS	METALS	SW-846:6010B	GELC	1/5/10	12/16/09
NQ	CS	METALS	SW-846:6010B	GELC	1/5/10	12/16/09
NQ	CS	METALS	SW-846:6010B	GELC	1/6/10	12/16/09
J	CS	METALS	SW-846:6010B	GELC	1/6/10	12/16/09
NQ	CS	METALS	SW-846:6020	GELC	1/6/10	12/16/09
U	CS	METALS	SW-846:6020	GELC	1/6/10	12/16/09
NQ	CS	METALS	SW-846:6010B	GELC	1/5/10	12/16/09
NQ	CS	METALS	SW-846:6010B	GELC	1/5/10	12/16/09
U	CS	METALS	SW-846:6020	GELC	12/23/09	12/16/09
NQ	CS	METALS	SW-846:6020	GELC	1/6/10	12/16/09
U	CS	METALS	SW-846:6010B	GELC	1/6/10	12/16/09
U	CS	METALS	SW-846:6010B	GELC	1/6/10	12/16/09
U	CS	METALS	SW-846:6010B	GELC	1/5/10	12/16/09
NQ	CS	METALS	SW-846:6010B	GELC	1/5/10	12/16/09
NQ	CS	METALS	SW-846:6010B	GELC	1/5/10	12/16/09
U	CS	METALS	SW-846:6020	GELC	12/23/09	12/16/09
U	CS	METALS	SW-846:6010B	GELC	1/6/10	12/16/09
U	CS	METALS	SW-846:6020	GELC	12/23/09	12/16/09
U	CS	METALS	SW-846:6010B	GELC	1/6/10	12/16/09
NQ	CS	METALS	SW-846:6010B	GELC	1/5/10	12/16/09
NQ	CS	METALS	SW-846:6010B	GELC	1/6/10	12/16/09
NQ	CS	METALS	SW-846:6010B	GELC	1/5/10	12/16/09
U	CS	METALS	SW-846:6010B	GELC	1/6/10	12/16/09
J	CS	METALS	SW-846:6010B	GELC	1/6/10	12/16/09
NQ	CS	METALS	SW-846:7471A	GELC	1/8/10	12/16/09
U	CS	METALS	SW-846:6020	GELC	12/23/09	12/16/09
U	CS	METALS	SW-846:6010B	GELC	1/6/10	12/16/09
U	CS	METALS	SW-846:6020	GELC	12/23/09	12/16/09
NQ	CS	METALS	SW-846:6010B	GELC	1/5/10	12/16/09
U	CS	METALS	SW-846:6010B	GELC	1/6/10	12/16/09
U	CS	METALS	SW-846:6010B	GELC	1/6/10	12/16/09
U	CS	METALS	SW-846:6020	GELC	12/24/09	12/16/09
U	CS	METALS	SW-846:6010B	GELC	1/6/10	12/16/09
U	CS	METALS	SW-846:6010B	GELC	1/6/10	12/16/09
U	CS	METALS	SW-846:6010B	GELC	1/6/10	12/16/09
NQ	CS	METALS	SW-846:6020	GELC	1/6/10	12/16/09
J-	CS	METALS	SW-846:6010B	GELC	1/5/10	12/16/09
J	CS	METALS	SW-846:6020	GELC	1/6/10	12/16/09
U	CS	METALS	SW-846:6010B	GELC	1/6/10	12/16/09
U	CS	METALS	SW-846:6020	GELC	1/6/10	12/16/09
UJ	CS	METALS	SW-846:6010B	GELC	1/5/10	12/16/09

NQ	CS	METALS	SW-846:6010B	GELC	1/5/10	12/16/09
U	CS	METALS	SW-846:7470A	GELC	12/31/09	12/16/09
NQ	CS	METALS	SW-846:6010B	GELC	1/5/10	12/16/09
U	CS	PERCHLORATE	SW-846:6850	GELC	12/24/09	12/16/09
U	CS	PERCHLORATE	SW-846:6850	GELC	12/21/09	12/16/09
U	CS	WET_CHEM	SW-846:9012A	GELC	12/22/09	12/16/09
U	CS	WET_CHEM	SW-846:9012A	GELC	12/24/09	12/16/09
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/9/10	12/21/09
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/9/10	12/21/09
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/9/10	12/21/09
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/9/10	12/21/09
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/9/10	12/21/09
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/9/10	12/21/09
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/9/10	12/21/09
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/9/10	12/21/09
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/9/10	12/21/09
NQ	CS	ISO_U	HASL-300:ISOU	GELC	1/14/10	12/21/09
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/9/10	12/21/09
R	CS	GAMMA_SPEC	EPA:901.1	GELC	1/9/10	12/21/09
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/9/10	12/21/09
U	CS	ISO_PU	HASL-300:ISOPU	GELC	1/5/10	12/21/09
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/9/10	12/21/09
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/9/10	12/21/09
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/9/10	12/21/09
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/9/10	12/21/09
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/9/10	12/21/09
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/9/10	12/21/09
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/9/10	12/21/09
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/9/10	12/21/09
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/9/10	12/21/09
U	CS	ISO_PU	HASL-300:ISOPU	GELC	1/5/10	12/21/09
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/9/10	12/21/09
U	CS	AM_241	HASL-300:AM-241	GELC	1/7/10	12/21/09
NQ	CS	ISO_U	HASL-300:ISOU	GELC	1/14/10	12/21/09
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/9/10	12/21/09
R	CS	GAMMA_SPEC	EPA:901.1	GELC	1/9/10	12/21/09
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/9/10	12/21/09
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/9/10	12/21/09
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/9/10	12/21/09
R	CS	GAMMA_SPEC	EPA:901.1	GELC	1/9/10	12/21/09
NQ	CS	ISO_U	HASL-300:ISOU	GELC	1/14/10	12/21/09
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	12/31/09	12/16/09
U	CS	GAMMA_SPEC	EPA:901.1	GELC	12/31/09	12/16/09
U	CS	PCB	SW-846:8082	GELC	12/22/09	12/16/09
U	CS	PCB	SW-846:8082	GELC	12/22/09	12/16/09
U	CS	GAMMA_SPEC	EPA:901.1	GELC	12/31/09	12/16/09
U	CS	ISO_PU	HASL-300:ISOPU	GELC	12/29/09	12/16/09

U	CS	GAMMA_SPEC	EPA:901.1	GELC	12/31/09	12/16/09
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	12/31/09	12/16/09
U	CS	GAMMA_SPEC	EPA:901.1	GELC	12/31/09	12/16/09
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	12/31/09	12/16/09
R	CS	GAMMA_SPEC	EPA:901.1	GELC	12/31/09	12/16/09
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/4/10	12/16/09
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	12/31/09	12/16/09
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/4/10	12/16/09
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/4/10	12/16/09
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	12/31/09	12/16/09
U	CS	GAMMA_SPEC	EPA:901.1	GELC	12/31/09	12/16/09
U	CS	GAMMA_SPEC	EPA:901.1	GELC	12/31/09	12/16/09
U	CS	GAMMA_SPEC	EPA:901.1	GELC	12/31/09	12/16/09
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/4/10	12/16/09
U	CS	GAMMA_SPEC	EPA:901.1	GELC	12/31/09	12/16/09
U	CS	PCB	SW-846:8082	GELC	12/22/09	12/16/09
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	12/31/09	12/16/09
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/4/10	12/16/09
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/4/10	12/16/09
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/4/10	12/16/09
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/4/10	12/16/09
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/4/10	12/16/09
R	CS	GAMMA_SPEC	EPA:901.1	GELC	12/31/09	12/16/09
U	CS	GAMMA_SPEC	EPA:901.1	GELC	12/31/09	12/16/09
U	CS	GAMMA_SPEC	EPA:901.1	GELC	12/31/09	12/16/09
R	CS	GAMMA_SPEC	EPA:901.1	GELC	12/31/09	12/16/09
U	CS	PCB	SW-846:8082	GELC	12/22/09	12/16/09
NQ	CS	ISO_U	HASL-300:ISOU	GELC	1/7/10	12/16/09
U	CS	GAMMA_SPEC	EPA:901.1	GELC	12/31/09	12/16/09
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/4/10	12/16/09
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	12/31/09	12/16/09
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/4/10	12/16/09
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/4/10	12/16/09
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	12/31/09	12/16/09
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/4/10	12/16/09
U	CS	ISO_PU	HASL-300:ISOPU	GELC	12/29/09	12/16/09
U	CS	GAMMA_SPEC	EPA:901.1	GELC	12/31/09	12/16/09
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/4/10	12/16/09
U	CS	GAMMA_SPEC	EPA:901.1	GELC	12/31/09	12/16/09
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	12/31/09	12/16/09
NQ	CS	ISO_U	HASL-300:ISOU	GELC	1/7/10	12/16/09
U	CS	PCB	SW-846:8082	GELC	12/22/09	12/16/09
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/4/10	12/16/09
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/4/10	12/16/09
U	CS	GAMMA_SPEC	EPA:901.1	GELC	12/31/09	12/16/09
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/4/10	12/16/09
U	CS	GAMMA_SPEC	EPA:901.1	GELC	12/31/09	12/16/09

R	CS	GAMMA_SPEC	EPA:901.1	GELC	12/31/09	12/16/09
U	CS	PCB	SW-846:8082	GELC	12/22/09	12/16/09
U	CS	PCB	SW-846:8082	GELC	12/22/09	12/16/09
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/4/10	12/16/09
NQ	CS	ISO_U	HASL-300:ISOU	GELC	1/7/10	12/16/09
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/4/10	12/16/09
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/4/10	12/16/09
U	CS	AM_241	HASL-300:AM-241	GELC	12/30/09	12/16/09
NQ	CS	METALS	SW-846:6010B	GELC	1/7/10	12/21/09
NQ	CS	METALS	SW-846:6010B	GELC	1/7/10	12/21/09
NQ	CS	METALS	SW-846:6010B	GELC	1/7/10	12/21/09
J+	CS	METALS	SW-846:6010B	GELC	1/7/10	12/21/09
NQ	CS	METALS	SW-846:6010B	GELC	1/7/10	12/21/09
NQ	CS	METALS	SW-846:6010B	GELC	1/7/10	12/21/09
J	CS	METALS	SW-846:6010B	GELC	1/7/10	12/21/09
NQ	CS	METALS	SW-846:6010B	GELC	1/7/10	12/21/09
NQ	CS	METALS	SW-846:6010B	GELC	1/7/10	12/21/09
NQ	CS	METALS	SW-846:6010B	GELC	1/7/10	12/21/09
NQ	CS	METALS	SW-846:6020	GELC	1/12/10	12/21/09
NQ	CS	METALS	SW-846:6020	GELC	1/12/10	12/21/09
NQ	CS	METALS	SW-846:6020	GELC	1/7/10	12/21/09
U	CS	METALS	SW-846:6020	GELC	1/7/10	12/21/09
J	CS	METALS	SW-846:6020	GELC	1/7/10	12/21/09
U	CS	AM_241	HASL-300:AM-241	GELC	1/6/10	12/21/09
U	CS	WET_CHEM	SW-846:9012A	GELC	1/4/10	12/21/09
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/8/10	12/21/09
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/8/10	12/21/09
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/8/10	12/21/09
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/8/10	12/21/09
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/8/10	12/21/09
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/8/10	12/21/09
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/8/10	12/21/09
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/8/10	12/21/09
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/8/10	12/21/09
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/8/10	12/21/09
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	1/8/10	12/21/09
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	1/8/10	12/21/09
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/6/10	12/21/09
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	1/6/10	12/21/09
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/6/10	12/21/09
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/6/10	12/21/09
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/6/10	12/21/09
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/8/10	12/21/09
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/8/10	12/21/09
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/8/10	12/21/09
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/7/10	12/21/09
R	CS	GAMMA_SPEC	EPA:901.1	GELC	1/7/10	12/21/09

NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/7/10	12/21/09
R	CS	GAMMA_SPEC	EPA:901.1	GELC	1/7/10	12/21/09
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/7/10	12/21/09
R	CS	GAMMA_SPEC	EPA:901.1	GELC	1/7/10	12/21/09
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/7/10	12/21/09
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/7/10	12/21/09
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/7/10	12/21/09
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/7/10	12/21/09
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/7/10	12/21/09
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/7/10	12/21/09
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/7/10	12/21/09
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/7/10	12/21/09
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/7/10	12/21/09
R	CS	GAMMA_SPEC	EPA:901.1	GELC	1/7/10	12/21/09
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/7/10	12/21/09
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/7/10	12/21/09
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/7/10	12/21/09
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/7/10	12/21/09
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/7/10	12/21/09
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/7/10	12/21/09
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/7/10	12/21/09
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/7/10	12/21/09
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/7/10	12/21/09
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/7/10	12/21/09
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/7/10	12/21/09
U	CS	ISO_PU	HASL-300:ISOPU	GELC	1/5/10	12/21/09
U	CS	ISO_PU	HASL-300:ISOPU	GELC	1/5/10	12/21/09
NQ	CS	ISO_U	HASL-300:ISOU	GELC	1/7/10	12/21/09
U	CS	ISO_U	HASL-300:ISOU	GELC	1/7/10	12/21/09
NQ	CS	ISO_U	HASL-300:ISOU	GELC	1/7/10	12/21/09
NQ	CS	METALS	SW-846:6010B	GELC	1/7/10	12/21/09
U	CS	METALS	SW-846:6010B	GELC	1/7/10	12/21/09
NQ	CS	METALS	SW-846:6010B	GELC	1/7/10	12/21/09
U	CS	METALS	SW-846:6010B	GELC	1/7/10	12/21/09
NQ	CS	METALS	SW-846:6010B	GELC	1/7/10	12/21/09
NQ	CS	METALS	SW-846:6010B	GELC	1/7/10	12/21/09
NQ	CS	METALS	SW-846:6010B	GELC	1/7/10	12/21/09
NQ	CS	METALS	SW-846:6020	GELC	1/7/10	12/21/09
J	CS	METALS	SW-846:7471A	GELC	1/7/10	12/21/09
U	CS	PERCHLORATE	SW-846:6850	GELC	1/5/10	12/21/09
U	CS	PCB	SW-846:8082	GELC	12/29/09	12/21/09
U	CS	PCB	SW-846:8082	GELC	12/29/09	12/21/09
U	CS	PCB	SW-846:8082	GELC	12/29/09	12/21/09
U	CS	PCB	SW-846:8082	GELC	12/29/09	12/21/09
U	CS	PCB	SW-846:8082	GELC	12/29/09	12/21/09
U	CS	PCB	SW-846:8082	GELC	12/29/09	12/21/09

U	CS	PCB	SW-846:8082	GELC	12/29/09	12/21/09
U	CS	WET_CHEM	SW-846:9012A	GELC	1/4/10	12/21/09
U	CS	METALS	SW-846:6010B	GELC	1/12/10	12/21/09
U	CS	METALS	SW-846:6010B	GELC	1/12/10	12/21/09
U	CS	METALS	SW-846:6010B	GELC	1/12/10	12/21/09
U	CS	METALS	SW-846:6010B	GELC	1/12/10	12/21/09
U	CS	METALS	SW-846:6010B	GELC	1/12/10	12/21/09
U	CS	METALS	SW-846:6010B	GELC	1/12/10	12/21/09
U	CS	METALS	SW-846:6010B	GELC	1/12/10	12/21/09
U	CS	METALS	SW-846:6010B	GELC	1/12/10	12/21/09
U	CS	METALS	SW-846:6010B	GELC	1/12/10	12/21/09
J	CS	METALS	SW-846:6010B	GELC	1/12/10	12/21/09
U	CS	METALS	SW-846:6010B	GELC	1/12/10	12/21/09
U	CS	METALS	SW-846:6010B	GELC	1/12/10	12/21/09
J	CS	METALS	SW-846:6010B	GELC	1/12/10	12/21/09
U	CS	METALS	SW-846:6010B	GELC	1/12/10	12/21/09
U	CS	METALS	SW-846:6010B	GELC	1/12/10	12/21/09
U	CS	METALS	SW-846:6020	GELC	1/3/10	12/21/09
U	CS	METALS	SW-846:6020	GELC	1/3/10	12/21/09
U	CS	METALS	SW-846:6020	GELC	1/3/10	12/21/09
U	CS	METALS	SW-846:6020	GELC	1/3/10	12/21/09
U	CS	METALS	SW-846:6020	GELC	1/3/10	12/21/09
U	CS	METALS	SW-846:6020	GELC	1/4/10	12/21/09
U	CS	METALS	SW-846:7470A	GELC	1/8/10	12/21/09
U	CS	PERCHLORATE	SW-846:6850	GELC	1/6/10	12/21/09
J	CS	METALS	SW-846:6010B	GELC	1/12/10	12/21/09
J	CS	METALS	SW-846:6010B	GELC	1/12/10	12/21/09
U	CS	METALS	SW-846:6020	GELC	1/3/10	12/21/09
U	CS	METALS	SW-846:6010B	GELC	1/12/10	12/21/09
U	CS	METALS	SW-846:6010B	GELC	1/12/10	12/21/09
U	CS	METALS	SW-846:6010B	GELC	1/12/10	12/21/09
U	CS	METALS	SW-846:6020	GELC	1/4/10	12/21/09
U	CS	METALS	SW-846:6010B	GELC	1/12/10	12/21/09
U	CS	METALS	SW-846:6010B	GELC	1/12/10	12/21/09
U	CS	WET_CHEM	SW-846:9012A	GELC	1/4/10	12/21/09
U	CS	METALS	SW-846:6010B	GELC	1/12/10	12/21/09
U	CS	METALS	SW-846:7470A	GELC	1/8/10	12/21/09
U	CS	METALS	SW-846:6010B	GELC	1/12/10	12/21/09
U	CS	METALS	SW-846:6010B	GELC	1/12/10	12/21/09
U	CS	METALS	SW-846:6010B	GELC	1/12/10	12/21/09
U	CS	METALS	SW-846:6020	GELC	1/3/10	12/21/09
U	CS	METALS	SW-846:6010B	GELC	1/12/10	12/21/09
U	CS	PERCHLORATE	SW-846:6850	GELC	1/6/10	12/21/09
U	CS	METALS	SW-846:6010B	GELC	1/12/10	12/21/09
U	CS	METALS	SW-846:6020	GELC	1/3/10	12/21/09

U	CS	METALS	SW-846:6020	GELC	1/3/10	12/21/09
U	CS	METALS	SW-846:6010B	GELC	1/12/10	12/21/09
U	CS	METALS	SW-846:6020	GELC	1/3/10	12/21/09
U	CS	METALS	SW-846:6010B	GELC	1/12/10	12/21/09
U	CS	METALS	SW-846:6020	GELC	1/4/10	12/21/09
U	CS	METALS	SW-846:6010B	GELC	1/12/10	12/21/09
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/19/10	12/22/09
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/19/10	12/22/09
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	1/19/10	12/22/09
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/19/10	12/22/09
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/19/10	12/22/09
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/19/10	12/22/09
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/13/10	12/22/09
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/13/10	12/22/09
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/19/10	12/22/09
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/19/10	12/22/09
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/13/10	12/22/09
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/19/10	12/22/09
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/19/10	12/22/09
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/13/10	12/22/09
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/19/10	12/22/09
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/13/10	12/22/09
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/19/10	12/22/09
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/19/10	12/22/09
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/7/10	12/22/09
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/7/10	12/22/09
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/7/10	12/22/09
R	CS	GAMMA_SPEC	EPA:901.1	GELC	1/7/10	12/22/09
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/7/10	12/22/09
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/7/10	12/22/09
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/7/10	12/22/09
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/7/10	12/22/09
U	CS	ISO_PU	HASL-300:ISOPU	GELC	1/15/10	12/22/09
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/7/10	12/22/09
U	CS	AM_241	HASL-300:AM-241	GELC	1/7/10	12/22/09
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/7/10	12/22/09
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/7/10	12/22/09
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/7/10	12/22/09
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/7/10	12/22/09
R	CS	GAMMA_SPEC	EPA:901.1	GELC	1/7/10	12/22/09
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/7/10	12/22/09
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/7/10	12/22/09
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/7/10	12/22/09
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/7/10	12/22/09
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/7/10	12/22/09

U	CS	ISO_PU	HASL-300:ISOPU	GELC	1/15/10	12/22/09
NQ	CS	ISO_U	HASL-300:ISOU	GELC	1/9/10	12/22/09
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/7/10	12/22/09
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/7/10	12/22/09
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/7/10	12/22/09
NQ	CS	ISO_U	HASL-300:ISOU	GELC	1/9/10	12/22/09
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/7/10	12/22/09
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/7/10	12/22/09
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/7/10	12/22/09
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/7/10	12/22/09
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/7/10	12/22/09
NQ	CS	ISO_U	HASL-300:ISOU	GELC	1/9/10	12/22/09
R	CS	GAMMA_SPEC	EPA:901.1	GELC	1/7/10	12/22/09
U	CS	METALS	SW-846:6010B	GELC	1/12/10	12/22/09
U	CS	METALS	SW-846:6020	GELC	1/12/10	12/22/09
J	CS	METALS	SW-846:6010B	GELC	1/12/10	12/22/09
U	CS	METALS	SW-846:6020	GELC	1/3/10	12/22/09
U	CS	METALS	SW-846:6010B	GELC	1/12/10	12/22/09
U	CS	PERCHLORATE	SW-846:6850	GELC	1/6/10	12/22/09
U	CS	METALS	SW-846:6010B	GELC	1/12/10	12/22/09
NQ	CS	METALS	SW-846:6020	GELC	1/12/10	12/22/09
NQ	CS	METALS	SW-846:6010B	GELC	1/12/10	12/22/09
U	CS	METALS	SW-846:6010B	GELC	1/12/10	12/22/09
U	CS	PERCHLORATE	SW-846:6850	GELC	1/6/10	12/22/09
U	CS	METALS	SW-846:6010B	GELC	1/12/10	12/22/09
J	CS	METALS	SW-846:6010B	GELC	1/12/10	12/22/09
U	CS	METALS	SW-846:6010B	GELC	1/12/10	12/22/09
NQ	CS	METALS	SW-846:6010B	GELC	1/12/10	12/22/09
J-	CS	METALS	SW-846:6010B	GELC	1/12/10	12/22/09
U	CS	METALS	SW-846:6010B	GELC	1/12/10	12/22/09
J	CS	METALS	SW-846:6010B	GELC	1/12/10	12/22/09
J	CS	METALS	SW-846:6010B	GELC	1/12/10	12/22/09
NQ	CS	METALS	SW-846:6020	GELC	1/12/10	12/22/09
U	CS	METALS	SW-846:6010B	GELC	1/12/10	12/22/09
J	CS	METALS	SW-846:6010B	GELC	1/12/10	12/22/09
J	CS	METALS	SW-846:6020	GELC	1/3/10	12/22/09
U	CS	METALS	SW-846:6010B	GELC	1/12/10	12/22/09
NQ	CS	METALS	SW-846:6010B	GELC	1/12/10	12/22/09
U	CS	METALS	SW-846:6020	GELC	1/12/10	12/22/09
U	CS	METALS	SW-846:6020	GELC	1/4/10	12/22/09
NQ	CS	METALS	SW-846:6010B	GELC	1/12/10	12/22/09
U	CS	METALS	SW-846:6020	GELC	1/3/10	12/22/09
U	CS	METALS	SW-846:7471A	GELC	1/13/10	12/22/09
U	CS	METALS	SW-846:6020	GELC	1/3/10	12/22/09
NQ	CS	METALS	SW-846:6010B	GELC	1/12/10	12/22/09
NQ	CS	METALS	SW-846:6010B	GELC	1/12/10	12/22/09
J	CS	METALS	SW-846:6010B	GELC	1/12/10	12/22/09

U	CS	METALS	SW-846:6020	GELC	1/4/10	12/22/09
NQ	CS	METALS	SW-846:6020	GELC	1/12/10	12/22/09
U	CS	METALS	SW-846:6010B	GELC	1/12/10	12/22/09
NQ	CS	METALS	SW-846:6010B	GELC	1/12/10	12/22/09
U	CS	METALS	SW-846:6010B	GELC	1/12/10	12/22/09
U	CS	METALS	SW-846:7470A	GELC	1/8/10	12/22/09
U	CS	METALS	SW-846:6010B	GELC	1/12/10	12/22/09
U	CS	METALS	SW-846:6020	GELC	1/3/10	12/22/09
NQ	CS	METALS	SW-846:6020	GELC	1/12/10	12/22/09
NQ	CS	METALS	SW-846:6010B	GELC	1/12/10	12/22/09
NQ	CS	METALS	SW-846:6010B	GELC	1/12/10	12/22/09
J	CS	METALS	SW-846:6010B	GELC	1/12/10	12/22/09
NQ	CS	METALS	SW-846:6010B	GELC	1/12/10	12/22/09
U	CS	METALS	SW-846:6010B	GELC	1/12/10	12/22/09
U	CS	METALS	SW-846:6010B	GELC	1/12/10	12/22/09
U	CS	METALS	SW-846:6010B	GELC	1/12/10	12/22/09
U	CS	WET_CHEM	SW-846:9012A	GELC	1/4/10	12/22/09
U	CS	WET_CHEM	SW-846:9012A	GELC	1/5/10	12/22/09
U	CS	PERCHLORATE	SW-846:6850	GELC	1/6/10	12/22/09
U	CS	PERCHLORATE	SW-846:6850	GELC	1/8/10	12/22/09
J	CS	METALS	SW-846:7471A	GELC	1/13/10	12/22/09
J	CS	METALS	SW-846:6010B	GELC	1/12/10	12/22/09
U	CS	METALS	SW-846:7470A	GELC	1/8/10	12/22/09
NQ	CS	METALS	SW-846:6010B	GELC	1/12/10	12/22/09
J	CS	METALS	SW-846:6010B	GELC	1/12/10	12/22/09
NQ	CS	METALS	SW-846:6020	GELC	1/12/10	12/22/09
NQ	CS	METALS	SW-846:6010B	GELC	1/12/10	12/22/09
U	CS	METALS	SW-846:6020	GELC	1/3/10	12/22/09
U	CS	METALS	SW-846:6020	GELC	1/3/10	12/22/09
U	CS	METALS	SW-846:6010B	GELC	1/12/10	12/22/09
J	CS	METALS	SW-846:6010B	GELC	1/12/10	12/22/09
U	CS	METALS	SW-846:6010B	GELC	1/12/10	12/22/09
NQ	CS	METALS	SW-846:6010B	GELC	1/12/10	12/22/09
U	CS	METALS	SW-846:6010B	GELC	1/12/10	12/22/09
U	CS	METALS	SW-846:6010B	GELC	1/12/10	12/22/09
U	CS	METALS	SW-846:6020	GELC	1/4/10	12/22/09
U	CS	METALS	SW-846:6010B	GELC	1/12/10	12/22/09
NQ	CS	METALS	SW-846:6020	GELC	1/12/10	12/22/09
NQ	CS	METALS	SW-846:6010B	GELC	1/12/10	12/22/09
U	CS	METALS	SW-846:6020	GELC	1/12/10	12/22/09
U	CS	METALS	SW-846:6010B	GELC	1/12/10	12/22/09
NQ	CS	METALS	SW-846:6020	GELC	1/12/10	12/22/09
U	CS	METALS	SW-846:6010B	GELC	1/12/10	12/22/09
NQ	CS	METALS	SW-846:6010B	GELC	1/12/10	12/22/09
U	CS	METALS	SW-846:6010B	GELC	1/12/10	12/22/09
NQ	CS	METALS	SW-846:6010B	GELC	1/12/10	12/22/09
U	CS	METALS	SW-846:6010B	GELC	1/12/10	12/22/09

NQ	CS	METALS	SW-846:6010B	GELC	1/12/10	12/22/09
J-	CS	METALS	SW-846:6020	GELC	1/12/10	12/22/09
U	CS	METALS	SW-846:6010B	GELC	1/12/10	12/22/09
U	CS	METALS	SW-846:6010B	GELC	1/12/10	12/22/09
U	CS	METALS	SW-846:6020	GELC	1/3/10	12/22/09
NQ	CS	METALS	SW-846:6010B	GELC	1/12/10	12/22/09
U	CS	METALS	SW-846:6020	GELC	1/4/10	12/22/09
NQ	CS	METALS	SW-846:6020	GELC	1/12/10	12/22/09
U	CS	METALS	SW-846:6010B	GELC	1/12/10	12/22/09
J+	CS	METALS	SW-846:6010B	GELC	1/12/10	12/22/09
U	CS	METALS	SW-846:6010B	GELC	1/12/10	12/22/09
U	CS	METALS	SW-846:6010B	GELC	1/12/10	12/22/09
NQ	CS	METALS	SW-846:6010B	GELC	1/12/10	12/22/09
J	CS	METALS	SW-846:6010B	GELC	1/12/10	12/22/09
U	CS	METALS	SW-846:6010B	GELC	1/12/10	12/22/09
U	CS	METALS	SW-846:6010B	GELC	1/12/10	12/22/09
J+	CS	METALS	SW-846:6010B	GELC	1/12/10	12/22/09
U	CS	METALS	SW-846:6020	GELC	1/3/10	12/22/09
NQ	CS	METALS	SW-846:6010B	GELC	1/12/10	12/22/09
J	CS	METALS	SW-846:6010B	GELC	1/12/10	12/22/09
U	CS	METALS	SW-846:6020	GELC	1/3/10	12/22/09
U	CS	WET_CHEM	SW-846:9012A	GELC	1/5/10	12/22/09
U	CS	WET_CHEM	SW-846:9012A	GELC	1/4/10	12/22/09
NQ	CS	METALS	SW-846:7471A	GELC	1/7/10	12/21/09
NQ	CS	METALS	SW-846:6020	GELC	1/15/10	12/21/09
J	CS	METALS	SW-846:6020	GELC	1/16/10	12/21/09
UJ	CS	METALS	SW-846:6020	GELC	1/15/10	12/21/09
U	CS	METALS	SW-846:6010B	GELC	1/11/10	12/21/09
NQ	CS	METALS	SW-846:6010B	GELC	1/11/10	12/21/09
J+	CS	METALS	SW-846:6010B	GELC	1/11/10	12/21/09
NQ	CS	METALS	SW-846:6010B	GELC	1/11/10	12/21/09
NQ	CS	METALS	SW-846:6010B	GELC	1/11/10	12/21/09
NQ	CS	METALS	SW-846:6010B	GELC	1/11/10	12/21/09
U	CS	PERCHLORATE	SW-846:6850	GELC	1/7/10	12/21/09
J	CS	METALS	SW-846:6020	GELC	1/15/10	12/21/09
NQ	CS	METALS	SW-846:6010B	GELC	1/11/10	12/21/09
NQ	CS	METALS	SW-846:6010B	GELC	1/11/10	12/21/09
U	CS	WET_CHEM	SW-846:9012A	GELC	1/4/10	12/21/09
NQ	CS	METALS	SW-846:6010B	GELC	1/11/10	12/21/09
J+	CS	METALS	SW-846:6010B	GELC	1/11/10	12/21/09
NQ	CS	METALS	SW-846:6010B	GELC	1/11/10	12/21/09
NQ	CS	METALS	SW-846:6010B	GELC	1/11/10	12/21/09
NQ	CS	METALS	SW-846:6010B	GELC	1/11/10	12/21/09
NQ	CS	METALS	SW-846:6020	GELC	1/16/10	12/21/09
NQ	CS	METALS	SW-846:6020	GELC	1/15/10	12/21/09
U	CS	METALS	SW-846:6010B	GELC	1/11/10	12/21/09
J+	CS	METALS	SW-846:6010B	GELC	1/11/10	12/21/09

NQ	CS	METALS	SW-846:6010B	GELC	1/11/10	12/21/09
U	CS	METALS	SW-846:6010B	GELC	1/11/10	12/21/09
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/22/10	1/7/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/22/10	1/7/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/22/10	1/7/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	1/22/10	1/7/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/22/10	1/7/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/22/10	1/7/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/22/10	1/7/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/22/10	1/7/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/22/10	1/7/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/22/10	1/7/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/22/10	1/7/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/22/10	1/7/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/22/10	1/7/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/22/10	1/7/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/22/10	1/7/10
U	CS	AM_241	HASL-300:AM-241	GELC	1/20/10	1/7/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/22/10	1/7/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/22/10	1/7/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/22/10	1/7/10
U	CS	ISO_PU	HASL-300:ISOPU	GELC	1/19/10	1/7/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/22/10	1/7/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/22/10	1/7/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	1/20/10	1/7/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/22/10	1/7/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	1/20/10	1/7/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/22/10	1/7/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/22/10	1/7/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/22/10	1/7/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	1/22/10	1/7/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	1/20/10	1/7/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	1/22/10	1/7/10
U	CS	ISO_PU	HASL-300:ISOPU	GELC	1/19/10	1/7/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/22/10	1/7/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/22/10	1/7/10
U	CS	PCB	SW-846:8082	GELC	1/12/10	1/4/10
U	CS	PCB	SW-846:8082	GELC	1/12/10	1/4/10
U	CS	PCB	SW-846:8082	GELC	1/12/10	1/4/10
U	CS	PCB	SW-846:8082	GELC	1/12/10	1/4/10
U	CS	PCB	SW-846:8082	GELC	1/12/10	1/4/10
U	CS	PCB	SW-846:8082	GELC	1/12/10	1/4/10
U	CS	PCB	SW-846:8082	GELC	1/12/10	1/4/10
U	CS	PCB	SW-846:8082	GELC	1/12/10	1/4/10
U	CS	PCB	SW-846:8082	GELC	1/12/10	1/4/10
U	CS	PCB	SW-846:8082	GELC	1/12/10	1/4/10

U	CS	PCB	SW-846:8082	GELC	1/12/10	1/4/10
U	CS	PCB	SW-846:8082	GELC	1/12/10	1/4/10
U	CS	PCB	SW-846:8082	GELC	1/12/10	1/4/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/27/10	1/4/10
NQ	CS	HEXP	SW-846:8321A_MOD	GELC	1/27/10	1/4/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/27/10	1/4/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/20/10	1/4/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/27/10	1/4/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	1/20/10	1/4/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/27/10	1/4/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/27/10	1/4/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/27/10	1/4/10
J	Dilution	HEXP	SW-846:8321A_MOD	GELC	1/28/10	1/4/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/27/10	1/4/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/27/10	1/4/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/20/10	1/4/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/27/10	1/4/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/27/10	1/4/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/20/10	1/4/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/27/10	1/4/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/27/10	1/4/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	1/27/10	1/4/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/27/10	1/4/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/27/10	1/4/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/27/10	1/4/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	1/20/10	1/4/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/27/10	1/4/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/27/10	1/4/10
NQ	CS	HEXP	SW-846:8321A_MOD	GELC	1/27/10	1/4/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/20/10	1/4/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/20/10	1/4/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/27/10	1/4/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/27/10	1/4/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/27/10	1/4/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/27/10	1/4/10
J	CS	HEXP	SW-846:8321A_MOD	GELC	1/27/10	1/4/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/20/10	1/4/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/27/10	1/4/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/27/10	1/4/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	1/27/10	1/4/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/20/10	1/4/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/20/10	1/4/10
U	CS	SVOC	SW-846:8270C	GELC	1/20/10	1/7/10
U	CS	SVOC	SW-846:8270C	GELC	1/20/10	1/7/10
U	CS	SVOC	SW-846:8270C	GELC	1/20/10	1/7/10
U	CS	SVOC	SW-846:8270C	GELC	1/20/10	1/7/10

U	CS	SVOC	SW-846:8270C	GELC	1/20/10	1/7/10
U	CS	SVOC	SW-846:8270C	GELC	1/20/10	1/7/10
U	CS	SVOC	SW-846:8270C	GELC	1/20/10	1/7/10
U	CS	SVOC	SW-846:8270C	GELC	1/20/10	1/7/10
U	CS	SVOC	SW-846:8270C	GELC	1/20/10	1/7/10
U	CS	SVOC	SW-846:8270C	GELC	1/20/10	1/7/10
U	CS	SVOC	SW-846:8270C	GELC	1/20/10	1/7/10
U	CS	SVOC	SW-846:8270C	GELC	1/20/10	1/7/10
U	CS	SVOC	SW-846:8270C	GELC	1/20/10	1/7/10
U	CS	SVOC	SW-846:8270C	GELC	1/20/10	1/7/10
U	CS	SVOC	SW-846:8270C	GELC	1/20/10	1/7/10
U	CS	SVOC	SW-846:8270C	GELC	1/20/10	1/7/10
U	CS	SVOC	SW-846:8270C	GELC	1/20/10	1/7/10
U	CS	SVOC	SW-846:8270C	GELC	1/20/10	1/7/10
U	CS	SVOC	SW-846:8270C	GELC	1/20/10	1/7/10
U	CS	SVOC	SW-846:8270C	GELC	1/20/10	1/7/10
U	CS	SVOC	SW-846:8270C	GELC	1/20/10	1/7/10
U	CS	SVOC	SW-846:8270C	GELC	1/20/10	1/7/10
U	CS	SVOC	SW-846:8270C	GELC	1/20/10	1/7/10
U	CS	SVOC	SW-846:8270C	GELC	1/20/10	1/7/10
U	CS	SVOC	SW-846:8270C	GELC	1/20/10	1/7/10
U	CS	SVOC	SW-846:8270C	GELC	1/20/10	1/7/10
U	CS	SVOC	SW-846:8270C	GELC	1/20/10	1/7/10
U	CS	SVOC	SW-846:8270C	GELC	1/20/10	1/7/10
U	CS	SVOC	SW-846:8270C	GELC	1/20/10	1/7/10
U	CS	SVOC	SW-846:8270C	GELC	1/20/10	1/7/10
UJ	CS	SVOC	SW-846:8270C	GELC	1/20/10	1/7/10
U	CS	SVOC	SW-846:8270C	GELC	1/20/10	1/7/10
UJ	CS	SVOC	SW-846:8270C	GELC	1/20/10	1/7/10
U	CS	SVOC	SW-846:8270C	GELC	1/20/10	1/7/10
U	CS	SVOC	SW-846:8270C	GELC	1/20/10	1/7/10
U	CS	SVOC	SW-846:8270C	GELC	1/20/10	1/7/10
UJ	CS	SVOC	SW-846:8270C	GELC	1/20/10	1/7/10
U	CS	SVOC	SW-846:8270C	GELC	1/20/10	1/7/10
UJ	CS	SVOC	SW-846:8270C	GELC	1/20/10	1/7/10
U	CS	SVOC	SW-846:8270C	GELC	1/20/10	1/7/10
U	CS	SVOC	SW-846:8270C	GELC	1/20/10	1/7/10
U	CS	SVOC	SW-846:8270C	GELC	1/20/10	1/7/10
U	CS	SVOC	SW-846:8270C	GELC	1/20/10	1/7/10
U	CS	SVOC	SW-846:8270C	GELC	1/20/10	1/7/10
U	CS	SVOC	SW-846:8270C	GELC	1/20/10	1/7/10
U	CS	SVOC	SW-846:8270C	GELC	1/20/10	1/7/10

U	CS	SVOC	SW-846:8270C	GELC	1/20/10	1/7/10
U	CS	SVOC	SW-846:8270C	GELC	1/20/10	1/7/10
U	CS	SVOC	SW-846:8270C	GELC	1/20/10	1/7/10
U	CS	SVOC	SW-846:8270C	GELC	1/20/10	1/7/10
U	CS	SVOC	SW-846:8270C	GELC	1/20/10	1/7/10
U	CS	SVOC	SW-846:8270C	GELC	1/20/10	1/7/10
U	CS	SVOC	SW-846:8270C	GELC	1/20/10	1/7/10
U	CS	SVOC	SW-846:8270C	GELC	1/20/10	1/7/10
U	CS	SVOC	SW-846:8270C	GELC	1/20/10	1/7/10
U	CS	SVOC	SW-846:8270C	GELC	1/20/10	1/7/10
U	CS	SVOC	SW-846:8270C	GELC	1/20/10	1/7/10
U	CS	SVOC	SW-846:8270C	GELC	1/20/10	1/7/10
U	CS	SVOC	SW-846:8270C	GELC	1/20/10	1/7/10
U	CS	SVOC	SW-846:8270C	GELC	1/20/10	1/7/10
U	CS	SVOC	SW-846:8270C	GELC	1/20/10	1/7/10
U	CS	SVOC	SW-846:8270C	GELC	1/20/10	1/7/10
U	CS	SVOC	SW-846:8270C	GELC	1/20/10	1/7/10
U	CS	PCB	SW-846:8082	GELC	1/15/10	1/7/10
U	CS	PCB	SW-846:8082	GELC	1/15/10	1/7/10
U	CS	PCB	SW-846:8082	GELC	1/15/10	1/7/10
U	CS	PCB	SW-846:8082	GELC	1/15/10	1/7/10
U	CS	PCB	SW-846:8082	GELC	1/15/10	1/7/10
U	CS	PCB	SW-846:8082	GELC	1/15/10	1/7/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/30/10	1/7/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/30/10	1/7/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	1/30/10	1/7/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/27/10	1/7/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	1/30/10	1/7/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/30/10	1/7/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/30/10	1/7/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/30/10	1/7/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/30/10	1/7/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/27/10	1/7/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/30/10	1/7/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/30/10	1/7/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/30/10	1/7/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	1/27/10	1/7/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/30/10	1/7/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	1/27/10	1/7/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/30/10	1/7/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/27/10	1/7/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/30/10	1/7/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/30/10	1/7/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/20/10	1/4/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/26/10	1/4/10

U	CS	HEXP	SW-846:8321A_MOD	GELC	1/26/10	1/4/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/26/10	1/4/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/26/10	1/4/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/26/10	1/4/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/26/10	1/4/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/26/10	1/4/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/20/10	1/4/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/26/10	1/4/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/26/10	1/4/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/26/10	1/4/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/26/10	1/4/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/20/10	1/4/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/26/10	1/4/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/20/10	1/4/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/26/10	1/4/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/20/10	1/4/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/26/10	1/4/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/26/10	1/4/10
J	CS	PERCHLORATE	SW-846:6850	GELC	1/14/10	1/4/10
U	CS	PCB	SW-846:8082	GELC	1/12/10	1/4/10
NQ	CS	METALS	SW-846:6020	GELC	1/15/10	1/4/10
NQ	CS	METALS	SW-846:6010B	GELC	1/25/10	1/4/10
NQ	CS	METALS	SW-846:6010B	GELC	1/25/10	1/4/10
U	CS	PCB	SW-846:8082	GELC	1/12/10	1/4/10
NQ	CS	METALS	SW-846:6020	GELC	1/15/10	1/4/10
U	CS	METALS	SW-846:6010B	GELC	1/25/10	1/4/10
U	CS	METALS	SW-846:6020	GELC	1/15/10	1/4/10
NQ	CS	METALS	SW-846:6020	GELC	1/15/10	1/4/10
NQ	CS	METALS	SW-846:6010B	GELC	1/25/10	1/4/10
UJ	CS	METALS	SW-846:6010B	GELC	1/25/10	1/4/10
J+	CS	METALS	SW-846:6010B	GELC	1/25/10	1/4/10
U	CS	PCB	SW-846:8082	GELC	1/12/10	1/4/10
U	CS	WET_CHEM	SW-846:9012A	GELC	1/12/10	1/4/10
NQ	CS	METALS	SW-846:6010B	GELC	1/25/10	1/4/10
U	CS	PCB	SW-846:8082	GELC	1/12/10	1/4/10
NQ	CS	METALS	SW-846:6010B	GELC	1/25/10	1/4/10
NQ	CS	METALS	SW-846:6020	GELC	1/15/10	1/4/10
NQ	CS	METALS	SW-846:6010B	GELC	1/25/10	1/4/10
NQ	CS	METALS	SW-846:6010B	GELC	1/25/10	1/4/10
NQ	CS	METALS	SW-846:7471A	GELC	1/21/10	1/4/10
NQ	CS	METALS	SW-846:6010B	GELC	1/25/10	1/4/10
J+	CS	METALS	SW-846:6010B	GELC	1/25/10	1/4/10
NQ	CS	METALS	SW-846:6010B	GELC	1/25/10	1/4/10
J	CS	METALS	SW-846:6010B	GELC	1/25/10	1/4/10
U	CS	PCB	SW-846:8082	GELC	1/12/10	1/4/10
NQ	CS	METALS	SW-846:6010B	GELC	1/25/10	1/4/10
NQ	CS	METALS	SW-846:6010B	GELC	1/25/10	1/4/10

J+	CS	METALS	SW-846:6010B	GELC	1/25/10	1/4/10
U	CS	PCB	SW-846:8082	GELC	1/12/10	1/4/10
U	CS	PCB	SW-846:8082	GELC	1/12/10	1/4/10
NQ	CS	METALS	SW-846:6020	GELC	1/15/10	1/4/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/20/10	1/4/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/20/10	1/4/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/20/10	1/4/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/20/10	1/4/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/20/10	1/4/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/20/10	1/4/10
U	CS	ISO_PU	HASL-300:ISOPU	GELC	1/16/10	1/4/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/20/10	1/4/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/20/10	1/4/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	1/19/10	1/4/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/20/10	1/4/10
U	CS	ISO_PU	HASL-300:ISOPU	GELC	1/16/10	1/4/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/20/10	1/4/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/20/10	1/4/10
U	CS	AM_241	HASL-300:AM-241	GELC	1/16/10	1/4/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	1/20/10	1/4/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/20/10	1/4/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/20/10	1/4/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/20/10	1/4/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/20/10	1/4/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/20/10	1/4/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/20/10	1/4/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	1/19/10	1/4/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/20/10	1/4/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/20/10	1/4/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/20/10	1/4/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	1/20/10	1/4/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/20/10	1/4/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	1/20/10	1/4/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	1/19/10	1/4/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/20/10	1/4/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/20/10	1/4/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/20/10	1/4/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/20/10	1/4/10
U	CS	PERCHLORATE	SW-846:6850	GELC	1/15/10	1/4/10
U	CS	PERCHLORATE	SW-846:6850	GELC	1/20/10	1/4/10
U	CS	WET_CHEM	SW-846:9012A	GELC	1/13/10	1/4/10
J	CS	PERCHLORATE	SW-846:6850	GELC	1/20/10	1/4/10
U	CS	WET_CHEM	SW-846:9012A	GELC	1/13/10	1/4/10
UJ	CS	WET_CHEM	SW-846:9012A	GELC	1/12/10	1/4/10
J	CS	METALS	SW-846:6010B	GELC	1/18/10	1/4/10
J+	CS	METALS	SW-846:6010B	GELC	1/26/10	1/4/10
NQ	CS	METALS	SW-846:6010B	GELC	1/26/10	1/4/10

J+	CS	METALS	SW-846:6010B	GELC	1/26/10	1/4/10
U	CS	METALS	SW-846:6020	GELC	1/14/10	1/4/10
U	CS	METALS	SW-846:6010B	GELC	1/18/10	1/4/10
U	CS	METALS	SW-846:6020	GELC	1/21/10	1/4/10
U	CS	METALS	SW-846:6010B	GELC	1/18/10	1/4/10
NQ	CS	METALS	SW-846:6010B	GELC	1/26/10	1/4/10
NQ	CS	METALS	SW-846:6010B	GELC	1/26/10	1/4/10
NQ	CS	METALS	SW-846:6010B	GELC	1/26/10	1/4/10
NQ	CS	METALS	SW-846:6010B	GELC	1/26/10	1/4/10
U	CS	METALS	SW-846:6010B	GELC	1/18/10	1/4/10
NQ	CS	METALS	SW-846:6020	GELC	1/16/10	1/4/10
NQ	CS	METALS	SW-846:6010B	GELC	1/26/10	1/4/10
NQ	CS	METALS	SW-846:6010B	GELC	1/26/10	1/4/10
NQ	CS	METALS	SW-846:6010B	GELC	1/26/10	1/4/10
NQ	CS	METALS	SW-846:6010B	GELC	1/26/10	1/4/10
UJ	CS	METALS	SW-846:6010B	GELC	1/26/10	1/4/10
U	CS	METALS	SW-846:6010B	GELC	1/18/10	1/4/10
U	CS	METALS	SW-846:6010B	GELC	1/26/10	1/4/10
NQ	CS	METALS	SW-846:6020	GELC	1/16/10	1/4/10
NQ	CS	METALS	SW-846:6010B	GELC	1/26/10	1/4/10
U	CS	METALS	SW-846:6020	GELC	1/16/10	1/4/10
NQ	CS	METALS	SW-846:6020	GELC	1/16/10	1/4/10
J	CS	METALS	SW-846:6010B	GELC	1/26/10	1/4/10
J-	CS	METALS	SW-846:6020	GELC	1/18/10	1/4/10
NQ	CS	METALS	SW-846:6010B	GELC	1/26/10	1/4/10
J	CS	METALS	SW-846:6010B	GELC	1/18/10	1/4/10
U	CS	METALS	SW-846:6010B	GELC	1/18/10	1/4/10
NQ	CS	METALS	SW-846:6020	GELC	1/16/10	1/4/10
U	CS	METALS	SW-846:6020	GELC	1/14/10	1/4/10
U	CS	METALS	SW-846:6020	GELC	1/14/10	1/4/10
NQ	CS	METALS	SW-846:6010B	GELC	1/18/10	1/4/10
U	CS	METALS	SW-846:6020	GELC	1/16/10	1/4/10
J+	CS	METALS	SW-846:6010B	GELC	1/26/10	1/4/10
NQ	CS	METALS	SW-846:6010B	GELC	1/26/10	1/4/10
NQ	CS	METALS	SW-846:6010B	GELC	1/26/10	1/4/10
NQ	CS	METALS	SW-846:6020	GELC	1/16/10	1/4/10
J-	CS	METALS	SW-846:6020	GELC	1/18/10	1/4/10
U	CS	METALS	SW-846:6010B	GELC	1/26/10	1/4/10
J+	CS	METALS	SW-846:6010B	GELC	1/26/10	1/4/10
U	CS	METALS	SW-846:6020	GELC	1/16/10	1/4/10
J	CS	METALS	SW-846:6010B	GELC	1/26/10	1/4/10
J	CS	METALS	SW-846:6010B	GELC	1/26/10	1/4/10
J	CS	METALS	SW-846:6010B	GELC	1/26/10	1/4/10
NQ	CS	METALS	SW-846:6010B	GELC	1/26/10	1/4/10
NQ	CS	METALS	SW-846:6010B	GELC	1/26/10	1/4/10
NQ	CS	METALS	SW-846:7471A	GELC	1/26/10	1/4/10
NQ	CS	METALS	SW-846:6010B	GELC	1/26/10	1/4/10

J	CS	METALS	SW-846:6010B	GELC	1/18/10	1/4/10
U	CS	METALS	SW-846:6020	GELC	1/16/10	1/4/10
U	CS	METALS	SW-846:6010B	GELC	1/18/10	1/4/10
J	CS	METALS	SW-846:7471A	GELC	1/26/10	1/4/10
J	CS	METALS	SW-846:6010B	GELC	1/18/10	1/4/10
U	CS	METALS	SW-846:6010B	GELC	1/18/10	1/4/10
U	CS	METALS	SW-846:6010B	GELC	1/18/10	1/4/10
U	CS	METALS	SW-846:6020	GELC	1/14/10	1/4/10
NQ	CS	METALS	SW-846:6010B	GELC	1/26/10	1/4/10
U	CS	METALS	SW-846:6010B	GELC	1/18/10	1/4/10
NQ	CS	METALS	SW-846:6010B	GELC	1/18/10	1/4/10
NQ	CS	METALS	SW-846:6010B	GELC	1/26/10	1/4/10
U	CS	METALS	SW-846:6010B	GELC	1/18/10	1/4/10
UJ	CS	METALS	SW-846:6010B	GELC	1/26/10	1/4/10
J	CS	METALS	SW-846:6020	GELC	1/14/10	1/4/10
NQ	CS	METALS	SW-846:6010B	GELC	1/26/10	1/4/10
U	CS	METALS	SW-846:6020	GELC	1/14/10	1/4/10
NQ	CS	METALS	SW-846:6010B	GELC	1/26/10	1/4/10
U	CS	METALS	SW-846:7470A	GELC	1/14/10	1/4/10
NQ	CS	METALS	SW-846:6010B	GELC	1/26/10	1/4/10
NQ	CS	METALS	SW-846:6020	GELC	1/16/10	1/4/10
NQ	CS	METALS	SW-846:6010B	GELC	1/26/10	1/4/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/20/10	1/4/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/20/10	1/4/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	1/20/10	1/4/10
U	CS	ISO_U	HASL-300:ISOU	GELC	1/21/10	1/4/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	1/21/10	1/4/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/20/10	1/4/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/20/10	1/4/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/20/10	1/4/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/20/10	1/4/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/20/10	1/4/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/20/10	1/4/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/20/10	1/4/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/20/10	1/4/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	1/20/10	1/4/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/20/10	1/4/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	1/21/10	1/4/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/20/10	1/4/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/20/10	1/4/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/20/10	1/4/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/20/10	1/4/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	1/20/10	1/4/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/20/10	1/4/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	1/21/10	1/4/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	1/20/10	1/4/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/20/10	1/4/10

NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/20/10	1/4/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/20/10	1/4/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/20/10	1/4/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	1/20/10	1/4/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/20/10	1/4/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/20/10	1/4/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	1/20/10	1/4/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	1/20/10	1/4/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	1/21/10	1/4/10
U	CS	ISO_PU	HASL-300:ISOPU	GELC	1/14/10	1/4/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	1/20/10	1/4/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/20/10	1/4/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/20/10	1/4/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/20/10	1/4/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	1/21/10	1/4/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/20/10	1/4/10
U	CS	AM_241	HASL-300:AM-241	GELC	1/16/10	1/4/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/20/10	1/4/10
U	CS	ISO_PU	HASL-300:ISOPU	GELC	1/14/10	1/4/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/20/10	1/4/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/20/10	1/4/10
U	CS	ISO_PU	HASL-300:ISOPU	GELC	1/14/10	1/4/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/20/10	1/4/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/20/10	1/4/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/20/10	1/4/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/20/10	1/4/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/20/10	1/4/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/20/10	1/4/10
U	CS	AM_241	HASL-300:AM-241	GELC	1/16/10	1/4/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/20/10	1/4/10
U	CS	ISO_PU	HASL-300:ISOPU	GELC	1/14/10	1/4/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/20/10	1/4/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/20/10	1/4/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/20/10	1/4/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/20/10	1/4/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	1/20/10	1/4/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/20/10	1/4/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/20/10	1/4/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/20/10	1/4/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	1/20/10	1/4/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/20/10	1/4/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/20/10	1/4/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/20/10	1/4/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/20/10	1/4/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/26/10	1/5/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/26/10	1/5/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/26/10	1/5/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/22/10	1/5/10

U	CS	PCB	SW-846:8082	GELC	1/12/10	1/5/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/26/10	1/5/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/26/10	1/5/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/22/10	1/5/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/26/10	1/5/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/26/10	1/5/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/22/10	1/5/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/26/10	1/5/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/26/10	1/5/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/22/10	1/5/10
U	CS	PCB	SW-846:8082	GELC	1/12/10	1/5/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/26/10	1/5/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/26/10	1/5/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/26/10	1/5/10
U	CS	PCB	SW-846:8082	GELC	1/12/10	1/5/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/26/10	1/5/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/26/10	1/5/10
U	CS	PCB	SW-846:8082	GELC	1/12/10	1/5/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/26/10	1/5/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/26/10	1/5/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/26/10	1/5/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/26/10	1/5/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/26/10	1/5/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/22/10	1/5/10
U	CS	PCB	SW-846:8082	GELC	1/12/10	1/5/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/26/10	1/5/10
U	CS	PCB	SW-846:8082	GELC	1/12/10	1/5/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/26/10	1/5/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/26/10	1/5/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/26/10	1/5/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/26/10	1/5/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/22/10	1/5/10
U	CS	PCB	SW-846:8082	GELC	1/12/10	1/5/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/26/10	1/5/10
U	CS	PCB	SW-846:8082	GELC	1/12/10	1/5/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/26/10	1/5/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/26/10	1/5/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/26/10	1/5/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/26/10	1/5/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/22/10	1/5/10
U	CS	PCB	SW-846:8082	GELC	1/12/10	1/5/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/26/10	1/5/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/26/10	1/5/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/22/10	1/5/10

U	CS	PCB	SW-846:8082	GELC	1/12/10	1/5/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/26/10	1/5/10
U	CS	PCB	SW-846:8082	GELC	1/12/10	1/5/10
J	CS	METALS	SW-846:6010B	GELC	1/18/10	1/5/10
UJ	CS	WET_CHEM	SW-846:9012A	GELC	1/12/10	1/5/10
J	CS	METALS	SW-846:6020	GELC	1/14/10	1/5/10
UJ	CS	WET_CHEM	SW-846:9012A	GELC	1/12/10	1/5/10
J	CS	METALS	SW-846:6010B	GELC	1/18/10	1/5/10
U	CS	METALS	SW-846:7470A	GELC	1/15/10	1/5/10
U	CS	METALS	SW-846:6010B	GELC	1/18/10	1/5/10
U	CS	METALS	SW-846:6020	GELC	1/14/10	1/5/10
U	CS	METALS	SW-846:6010B	GELC	1/18/10	1/5/10
U	CS	PERCHLORATE	SW-846:6850	GELC	1/15/10	1/5/10
NQ	CS	METALS	SW-846:6020	GELC	1/19/10	1/5/10
J	CS	METALS	SW-846:6010B	GELC	1/18/10	1/5/10
U	CS	PERCHLORATE	SW-846:6850	GELC	1/19/10	1/5/10
UJ	CS	METALS	SW-846:6020	GELC	1/16/10	1/5/10
NQ	CS	METALS	SW-846:6010B	GELC	1/26/10	1/5/10
U	CS	METALS	SW-846:7470A	GELC	1/15/10	1/5/10
U	CS	METALS	SW-846:7470A	GELC	1/15/10	1/5/10
U	CS	METALS	SW-846:6010B	GELC	1/18/10	1/5/10
U	CS	METALS	SW-846:6010B	GELC	1/18/10	1/5/10
U	CS	METALS	SW-846:6010B	GELC	1/18/10	1/5/10
U	CS	METALS	SW-846:6010B	GELC	1/18/10	1/5/10
J-	CS	METALS	SW-846:6010B	GELC	1/26/10	1/5/10
U	CS	METALS	SW-846:6010B	GELC	1/18/10	1/5/10
U	CS	METALS	SW-846:6010B	GELC	1/18/10	1/5/10
U	CS	METALS	SW-846:6010B	GELC	1/18/10	1/5/10
U	CS	METALS	SW-846:6010B	GELC	1/18/10	1/5/10
J	CS	METALS	SW-846:6010B	GELC	1/18/10	1/5/10
U	CS	METALS	SW-846:6020	GELC	1/14/10	1/5/10
UJ	CS	METALS	SW-846:6020	GELC	1/16/10	1/5/10
U	CS	METALS	SW-846:6020	GELC	1/21/10	1/5/10
NQ	CS	METALS	SW-846:6020	GELC	1/16/10	1/5/10
NQ	CS	METALS	SW-846:7471A	GELC	1/22/10	1/5/10
U	CS	METALS	SW-846:6010B	GELC	1/18/10	1/5/10
NQ	CS	METALS	SW-846:6020	GELC	1/16/10	1/5/10
J	CS	METALS	SW-846:6010B	GELC	1/18/10	1/5/10
U	CS	METALS	SW-846:6020	GELC	1/14/10	1/5/10
NQ	CS	METALS	SW-846:6010B	GELC	1/26/10	1/5/10
J-	CS	METALS	SW-846:6010B	GELC	1/26/10	1/5/10
U	CS	PERCHLORATE	SW-846:6850	GELC	1/19/10	1/5/10
NQ	CS	METALS	SW-846:6010B	GELC	1/26/10	1/5/10
UJ	CS	METALS	SW-846:6010B	GELC	1/26/10	1/5/10
NQ	CS	METALS	SW-846:6020	GELC	1/19/10	1/5/10
NQ	CS	METALS	SW-846:6010B	GELC	1/26/10	1/5/10
NQ	CS	METALS	SW-846:6010B	GELC	1/26/10	1/5/10

U	CS	METALS	SW-846:6010B	GELC	1/18/10	1/5/10
U	CS	METALS	SW-846:6020	GELC	1/14/10	1/5/10
U	CS	METALS	SW-846:6010B	GELC	1/18/10	1/5/10
U	CS	WET_CHEM	SW-846:9012A	GELC	1/14/10	1/5/10
U	CS	METALS	SW-846:6010B	GELC	1/18/10	1/5/10
U	CS	METALS	SW-846:6010B	GELC	1/18/10	1/5/10
NQ	CS	METALS	SW-846:6010B	GELC	1/26/10	1/5/10
J	CS	METALS	SW-846:6010B	GELC	1/18/10	1/5/10
NQ	CS	METALS	SW-846:6010B	GELC	1/26/10	1/5/10
U	CS	METALS	SW-846:6010B	GELC	1/18/10	1/5/10
U	CS	PERCHLORATE	SW-846:6850	GELC	1/15/10	1/5/10
U	CS	METALS	SW-846:6010B	GELC	1/18/10	1/5/10
J+	CS	METALS	SW-846:6010B	GELC	1/26/10	1/5/10
U	CS	METALS	SW-846:6020	GELC	1/14/10	1/5/10
NQ	CS	METALS	SW-846:6020	GELC	1/16/10	1/5/10
NQ	CS	METALS	SW-846:6010B	GELC	1/26/10	1/5/10
U	CS	METALS	SW-846:6010B	GELC	1/18/10	1/5/10
NQ	CS	METALS	SW-846:6010B	GELC	1/26/10	1/5/10
NQ	CS	METALS	SW-846:6010B	GELC	1/26/10	1/5/10
U	CS	METALS	SW-846:6010B	GELC	1/18/10	1/5/10
U	CS	METALS	SW-846:6020	GELC	1/14/10	1/5/10
NQ	CS	METALS	SW-846:6010B	GELC	1/26/10	1/5/10
U	CS	METALS	SW-846:6010B	GELC	1/18/10	1/5/10
U	CS	METALS	SW-846:6010B	GELC	1/18/10	1/5/10
U	CS	METALS	SW-846:6020	GELC	1/21/10	1/5/10
U	CS	METALS	SW-846:6020	GELC	1/14/10	1/5/10
U	CS	METALS	SW-846:6010B	GELC	1/18/10	1/5/10
U	CS	METALS	SW-846:6020	GELC	1/14/10	1/5/10
U	CS	METALS	SW-846:6020	GELC	1/14/10	1/5/10
U	CS	METALS	SW-846:6010B	GELC	1/18/10	1/5/10
NQ	CS	METALS	SW-846:6010B	GELC	1/26/10	1/5/10
U	CS	METALS	SW-846:6010B	GELC	1/18/10	1/5/10
U	CS	METALS	SW-846:6010B	GELC	1/18/10	1/5/10
U	CS	METALS	SW-846:6010B	GELC	1/18/10	1/5/10
NQ	CS	METALS	SW-846:7471A	GELC	1/22/10	1/5/10
U	CS	METALS	SW-846:6010B	GELC	1/18/10	1/5/10
NQ	CS	METALS	SW-846:6010B	GELC	1/26/10	1/5/10
J	CS	METALS	SW-846:6010B	GELC	1/26/10	1/5/10
NQ	CS	METALS	SW-846:6010B	GELC	1/26/10	1/5/10
U	CS	METALS	SW-846:6010B	GELC	1/18/10	1/5/10
U	CS	METALS	SW-846:6010B	GELC	1/26/10	1/5/10
U	CS	METALS	SW-846:6020	GELC	1/14/10	1/5/10
U	CS	METALS	SW-846:6010B	GELC	1/18/10	1/5/10
NQ	CS	METALS	SW-846:6010B	GELC	1/26/10	1/5/10
UJ	CS	METALS	SW-846:6010B	GELC	1/26/10	1/5/10
U	CS	METALS	SW-846:6020	GELC	1/14/10	1/5/10
U	CS	METALS	SW-846:6010B	GELC	1/18/10	1/5/10

NQ	CS	METALS	SW-846:6010B	GELC	1/26/10	1/5/10
U	CS	METALS	SW-846:6010B	GELC	1/18/10	1/5/10
U	CS	METALS	SW-846:6010B	GELC	1/18/10	1/5/10
NQ	CS	METALS	SW-846:6020	GELC	1/16/10	1/5/10
U	CS	METALS	SW-846:6020	GELC	1/21/10	1/5/10
NQ	CS	METALS	SW-846:6010B	GELC	1/26/10	1/5/10
J+	CS	METALS	SW-846:6010B	GELC	1/26/10	1/5/10
NQ	CS	METALS	SW-846:6010B	GELC	1/26/10	1/5/10
U	CS	METALS	SW-846:6010B	GELC	1/18/10	1/5/10
J	CS	METALS	SW-846:6010B	GELC	1/26/10	1/5/10
UJ	CS	WET_CHEM	SW-846:9012A	GELC	1/12/10	1/5/10
NQ	CS	METALS	SW-846:6020	GELC	1/19/10	1/5/10
J	CS	METALS	SW-846:6010B	GELC	1/26/10	1/5/10
U	CS	METALS	SW-846:6010B	GELC	1/18/10	1/5/10
NQ	CS	METALS	SW-846:6020	GELC	1/16/10	1/5/10
U	CS	METALS	SW-846:6010B	GELC	1/18/10	1/5/10
U	CS	PERCHLORATE	SW-846:6850	GELC	1/15/10	1/5/10
U	CS	METALS	SW-846:6010B	GELC	1/18/10	1/5/10
U	CS	METALS	SW-846:6010B	GELC	1/26/10	1/5/10
NQ	CS	METALS	SW-846:6020	GELC	1/16/10	1/5/10
U	CS	METALS	SW-846:6010B	GELC	1/18/10	1/5/10
U	CS	METALS	SW-846:6020	GELC	1/14/10	1/5/10
NQ	CS	METALS	SW-846:6010B	GELC	1/26/10	1/5/10
U	CS	WET_CHEM	SW-846:9012A	GELC	1/14/10	1/5/10
NQ	CS	METALS	SW-846:6010B	GELC	1/26/10	1/5/10
NQ	CS	METALS	SW-846:6010B	GELC	1/26/10	1/5/10
U	CS	METALS	SW-846:6010B	GELC	1/18/10	1/5/10
U	CS	METALS	SW-846:6020	GELC	1/14/10	1/5/10
U	CS	METALS	SW-846:6020	GELC	1/14/10	1/5/10
U	CS	METALS	SW-846:6010B	GELC	1/18/10	1/5/10
U	CS	METALS	SW-846:6020	GELC	1/14/10	1/5/10
U	CS	METALS	SW-846:6010B	GELC	1/18/10	1/5/10
NQ	CS	METALS	SW-846:6010B	GELC	1/26/10	1/5/10
U	CS	METALS	SW-846:6010B	GELC	1/18/10	1/5/10
U	CS	METALS	SW-846:6020	GELC	1/14/10	1/5/10
NQ	CS	METALS	SW-846:6020	GELC	1/19/10	1/5/10
U	CS	METALS	SW-846:6020	GELC	1/14/10	1/5/10
U	CS	METALS	SW-846:6010B	GELC	1/18/10	1/5/10
J	CS	METALS	SW-846:6010B	GELC	1/26/10	1/5/10
J+	CS	METALS	SW-846:6010B	GELC	1/28/10	1/7/10
NQ	CS	METALS	SW-846:6010B	GELC	1/28/10	1/7/10
U	CS	METALS	SW-846:6020	GELC	2/8/10	1/7/10
NQ	CS	METALS	SW-846:6010B	GELC	1/28/10	1/7/10
NQ	CS	METALS	SW-846:6010B	GELC	1/28/10	1/7/10
U	CS	METALS	SW-846:6010B	GELC	1/19/10	1/7/10
U	CS	METALS	SW-846:6020	GELC	1/25/10	1/7/10
U	CS	METALS	SW-846:6020	GELC	1/27/10	1/7/10

J	CS	METALS	SW-846:6020	GELC	1/25/10	1/7/10
NQ	CS	METALS	SW-846:6010B	GELC	1/28/10	1/7/10
U	CS	PERCHLORATE	SW-846:6850	GELC	1/21/10	1/7/10
U	CS	METALS	SW-846:6020	GELC	1/25/10	1/7/10
U	CS	METALS	SW-846:6020	GELC	1/25/10	1/7/10
U	CS	METALS	SW-846:6010B	GELC	1/28/10	1/7/10
U	CS	METALS	SW-846:6010B	GELC	1/19/10	1/7/10
NQ	CS	METALS	SW-846:6010B	GELC	1/28/10	1/7/10
NQ	CS	METALS	SW-846:6010B	GELC	1/28/10	1/7/10
U	CS	METALS	SW-846:6020	GELC	1/26/10	1/7/10
U	CS	METALS	SW-846:7470A	GELC	1/20/10	1/7/10
U	CS	WET_CHEM	SW-846:9012A	GELC	1/21/10	1/7/10
J	CS	METALS	SW-846:6010B	GELC	1/19/10	1/7/10
NQ	CS	METALS	SW-846:6010B	GELC	1/28/10	1/7/10
U	CS	METALS	SW-846:6010B	GELC	1/19/10	1/7/10
NQ	CS	METALS	SW-846:6010B	GELC	1/28/10	1/7/10
U	CS	METALS	SW-846:6010B	GELC	1/19/10	1/7/10
U	CS	PERCHLORATE	SW-846:6850	GELC	1/22/10	1/7/10
NQ	CS	METALS	SW-846:6010B	GELC	1/28/10	1/7/10
U	CS	METALS	SW-846:6010B	GELC	1/19/10	1/7/10
U	CS	METALS	SW-846:6010B	GELC	1/19/10	1/7/10
U	CS	METALS	SW-846:6010B	GELC	1/19/10	1/7/10
U	CS	METALS	SW-846:6010B	GELC	1/19/10	1/7/10
NQ	CS	METALS	SW-846:6020	GELC	1/30/10	1/7/10
NQ	CS	METALS	SW-846:6020	GELC	2/8/10	1/7/10
U	CS	METALS	SW-846:6010B	GELC	1/19/10	1/7/10
NQ	CS	METALS	SW-846:7471A	GELC	1/28/10	1/7/10
J	CS	METALS	SW-846:6010B	GELC	1/28/10	1/7/10
U	CS	METALS	SW-846:6010B	GELC	1/19/10	1/7/10
NQ	CS	METALS	SW-846:6010B	GELC	1/19/10	1/7/10
U	CS	METALS	SW-846:6020	GELC	2/3/10	1/7/10
J	CS	METALS	SW-846:6010B	GELC	1/19/10	1/7/10
NQ	CS	METALS	SW-846:6020	GELC	1/30/10	1/7/10
U	CS	METALS	SW-846:6010B	GELC	1/19/10	1/7/10
U	CS	METALS	SW-846:6010B	GELC	1/28/10	1/7/10
U	CS	METALS	SW-846:6010B	GELC	1/19/10	1/7/10
NQ	CS	METALS	SW-846:6020	GELC	2/8/10	1/7/10
NQ	CS	METALS	SW-846:6010B	GELC	1/28/10	1/7/10
J-	CS	METALS	SW-846:6010B	GELC	1/28/10	1/7/10
NQ	CS	METALS	SW-846:6010B	GELC	1/28/10	1/7/10
J+	CS	METALS	SW-846:6010B	GELC	1/28/10	1/7/10
U	CS	METALS	SW-846:6010B	GELC	1/19/10	1/7/10
U	CS	METALS	SW-846:6020	GELC	1/28/10	1/7/10
U	CS	WET_CHEM	SW-846:9012A	GELC	1/21/10	1/7/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/23/10	1/8/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/23/10	1/8/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	1/23/10	1/8/10

U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/23/10	1/8/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/23/10	1/8/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/23/10	1/8/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/23/10	1/8/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/23/10	1/8/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/23/10	1/8/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	1/23/10	1/8/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/23/10	1/8/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/23/10	1/8/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	1/23/10	1/8/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/23/10	1/8/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/23/10	1/8/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/23/10	1/8/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	1/23/10	1/8/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/23/10	1/8/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/23/10	1/8/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/23/10	1/8/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/23/10	1/8/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	1/23/10	1/8/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/23/10	1/8/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/23/10	1/8/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/23/10	1/8/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/23/10	1/8/10
NQ	CS	ISO_PU	HASL-300:ISOPU	GELC	1/20/10	1/8/10
U	CS	ISO_PU	HASL-300:ISOPU	GELC	1/20/10	1/8/10
U	CS	AM_241	HASL-300:AM-241	GELC	1/22/10	1/8/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/23/10	1/8/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	1/23/10	1/8/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/23/10	1/8/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/23/10	1/8/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/23/10	1/8/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/23/10	1/8/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/23/10	1/8/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/23/10	1/8/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/23/10	1/8/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/23/10	1/8/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/23/10	1/8/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	1/23/10	1/8/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/23/10	1/8/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	1/23/10	1/8/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/23/10	1/8/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	1/23/10	1/8/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/23/10	1/8/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	1/23/10	1/8/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	1/23/10	1/8/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/23/10	1/8/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/23/10	1/8/10

R	CS	GAMMA_SPEC	EPA:901.1	GELC	1/23/10	1/8/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/23/10	1/8/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/23/10	1/8/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/23/10	1/8/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/23/10	1/8/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	1/23/10	1/8/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/23/10	1/8/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	1/23/10	1/8/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/23/10	1/8/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/23/10	1/8/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/23/10	1/8/10
U	CS	AM_241	HASL-300:AM-241	GELC	1/22/10	1/8/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/23/10	1/8/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/23/10	1/8/10
U	CS	ISO_PU	HASL-300:ISOPU	GELC	1/20/10	1/8/10
U	CS	ISO_PU	HASL-300:ISOPU	GELC	1/20/10	1/8/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	1/23/10	1/8/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/23/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/26/10	1/8/10
U	CS	PCB	SW-846:8082	GELC	1/19/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/31/10	1/8/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/31/10	1/8/10
U	CS	PCB	SW-846:8082	GELC	1/19/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/31/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
J	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10

U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/31/10	1/8/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/31/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/31/10	1/8/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/31/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/31/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/26/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/31/10	1/8/10
U	CS	PCB	SW-846:8082	GELC	1/19/10	1/8/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/26/10	1/8/10
U	CS	PCB	SW-846:8082	GELC	1/19/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	PCB	SW-846:8082	GELC	1/19/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/26/10	1/8/10
U	CS	PCB	SW-846:8082	GELC	1/19/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/31/10	1/8/10
U	CS	PCB	SW-846:8082	GELC	1/19/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/31/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	PCB	SW-846:8082	GELC	1/19/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
UJ	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10

U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/31/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	1/31/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/31/10	1/8/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	1/31/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/31/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	PCB	SW-846:8082	GELC	1/19/10	1/8/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/31/10	1/8/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/26/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	PCB	SW-846:8082	GELC	1/19/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/31/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/31/10	1/8/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/26/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/31/10	1/8/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/26/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10

U	CS	HEXP	SW-846:8321A_MOD	GELC	1/26/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	PCB	SW-846:8082	GELC	1/19/10	1/8/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/31/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/31/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/31/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/31/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/31/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/26/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	PCB	SW-846:8082	GELC	1/19/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/26/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10

U	CS	HEXP	SW-846:8321A_MOD	GELC	1/31/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/31/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/31/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/31/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
UJ	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/31/10	1/8/10
U	CS	PCB	SW-846:8082	GELC	1/19/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	SVOC	SW-846:8270C	GELC	1/19/10	1/8/10
U	CS	PCB	SW-846:8082	GELC	1/14/10	1/6/10
U	CS	PCB	SW-846:8082	GELC	1/14/10	1/6/10
U	CS	PCB	SW-846:8082	GELC	1/14/10	1/6/10
U	CS	PCB	SW-846:8082	GELC	1/14/10	1/6/10
U	CS	PCB	SW-846:8082	GELC	1/14/10	1/6/10
U	CS	WET_CHEM	SW-846:9012A	GELC	1/18/10	1/6/10
NQ	CS	METALS	SW-846:6010B	GELC	1/27/10	1/6/10
U	CS	METALS	SW-846:6010B	GELC	1/27/10	1/6/10
J	CS	METALS	SW-846:6010B	GELC	1/27/10	1/6/10
U	CS	METALS	SW-846:6010B	GELC	1/27/10	1/6/10
NQ	CS	METALS	SW-846:6010B	GELC	1/27/10	1/6/10
NQ	CS	METALS	SW-846:6010B	GELC	1/27/10	1/6/10
NQ	CS	METALS	SW-846:6010B	GELC	1/27/10	1/6/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/19/10	1/6/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/19/10	1/6/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/19/10	1/6/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/19/10	1/6/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/19/10	1/6/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/19/10	1/6/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/19/10	1/6/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/19/10	1/6/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/19/10	1/6/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/19/10	1/6/10

U	CS	HEXP	SW-846:8321A_MOD	GELC	1/19/10	1/6/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/19/10	1/6/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/19/10	1/6/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/19/10	1/6/10
NQ	CS	METALS	SW-846:6010B	GELC	1/27/10	1/6/10
NQ	CS	METALS	SW-846:6010B	GELC	1/27/10	1/6/10
NQ	CS	METALS	SW-846:6010B	GELC	1/27/10	1/6/10
J+	CS	METALS	SW-846:6010B	GELC	1/27/10	1/6/10
J+	CS	METALS	SW-846:6010B	GELC	1/27/10	1/6/10
J+	CS	METALS	SW-846:6010B	GELC	1/27/10	1/6/10
U	CS	METALS	SW-846:6010B	GELC	1/27/10	1/6/10
J+	CS	METALS	SW-846:6010B	GELC	1/27/10	1/6/10
NQ	CS	METALS	SW-846:6010B	GELC	1/27/10	1/6/10
NQ	CS	METALS	SW-846:6010B	GELC	1/27/10	1/6/10
J	CS	METALS	SW-846:6020	GELC	1/15/10	1/6/10
NQ	CS	METALS	SW-846:6020	GELC	1/15/10	1/6/10
NQ	CS	METALS	SW-846:6020	GELC	1/15/10	1/6/10
U	CS	METALS	SW-846:6020	GELC	1/15/10	1/6/10
J	CS	METALS	SW-846:6020	GELC	1/19/10	1/6/10
U	CS	PERCHLORATE	SW-846:6850	GELC	1/16/10	1/6/10
U	CS	AM_241	HASL-300:AM-241	GELC	1/21/10	1/6/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/22/10	1/6/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	1/22/10	1/6/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/22/10	1/6/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	1/22/10	1/6/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/22/10	1/6/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	1/22/10	1/6/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/22/10	1/6/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/22/10	1/6/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/22/10	1/6/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/22/10	1/6/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/22/10	1/6/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/22/10	1/6/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/19/10	1/6/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/19/10	1/6/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/19/10	1/6/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/19/10	1/6/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/19/10	1/6/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/19/10	1/6/10
J	CS	METALS	SW-846:6020	GELC	1/15/10	1/6/10
U	CS	METALS	SW-846:7471A	GELC	1/28/10	1/6/10
U	CS	ISO_PU	HASL-300:ISOPU	GELC	1/20/10	1/6/10
U	CS	ISO_PU	HASL-300:ISOPU	GELC	1/20/10	1/6/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	1/21/10	1/6/10
U	CS	ISO_U	HASL-300:ISOU	GELC	1/21/10	1/6/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	1/21/10	1/6/10

NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/22/10	1/6/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/22/10	1/6/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	1/22/10	1/6/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/22/10	1/6/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/22/10	1/6/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/22/10	1/6/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/22/10	1/6/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	1/22/10	1/6/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/22/10	1/6/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/22/10	1/6/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/22/10	1/6/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/22/10	1/6/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/22/10	1/6/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/22/10	1/6/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/22/10	1/6/10
U	CS	METALS	SW-846:6010B	GELC	1/18/10	1/6/10
U	CS	METALS	SW-846:6010B	GELC	1/18/10	1/6/10
U	CS	METALS	SW-846:6010B	GELC	1/18/10	1/6/10
U	CS	METALS	SW-846:6010B	GELC	1/18/10	1/6/10
U	CS	METALS	SW-846:6010B	GELC	1/18/10	1/6/10
U	CS	METALS	SW-846:6010B	GELC	1/18/10	1/6/10
U	CS	METALS	SW-846:6010B	GELC	1/18/10	1/6/10
U	CS	METALS	SW-846:6010B	GELC	1/18/10	1/6/10
U	CS	METALS	SW-846:6010B	GELC	1/18/10	1/6/10
J	CS	METALS	SW-846:6010B	GELC	1/18/10	1/6/10
U	CS	METALS	SW-846:6010B	GELC	1/18/10	1/6/10
U	CS	METALS	SW-846:6010B	GELC	1/18/10	1/6/10
U	CS	METALS	SW-846:6010B	GELC	1/18/10	1/6/10
U	CS	METALS	SW-846:6010B	GELC	1/18/10	1/6/10
U	CS	WET_CHEM	SW-846:9012A	GELC	1/18/10	1/6/10
U	CS	METALS	SW-846:6010B	GELC	1/18/10	1/6/10
U	CS	METALS	SW-846:6020	GELC	1/14/10	1/6/10
U	CS	METALS	SW-846:6020	GELC	1/21/10	1/6/10
U	CS	METALS	SW-846:6020	GELC	1/14/10	1/6/10
U	CS	METALS	SW-846:6020	GELC	1/14/10	1/6/10
U	CS	METALS	SW-846:6020	GELC	1/14/10	1/6/10
U	CS	METALS	SW-846:6020	GELC	1/14/10	1/6/10
U	CS	METALS	SW-846:6020	GELC	1/14/10	1/6/10
U	CS	METALS	SW-846:7470A	GELC	1/14/10	1/6/10
U	CS	PERCHLORATE	SW-846:6850	GELC	1/18/10	1/6/10
U	CS	METALS	SW-846:6010B	GELC	1/18/10	1/6/10
U	CS	METALS	SW-846:6010B	GELC	1/18/10	1/6/10
U	CS	METALS	SW-846:6010B	GELC	1/18/10	1/6/10
U	CS	METALS	SW-846:6010B	GELC	1/18/10	1/6/10
U	CS	METALS	SW-846:6010B	GELC	1/18/10	1/6/10

U	CS	METALS	SW-846:6010B	GELC	1/18/10	1/6/10
U	CS	METALS	SW-846:6010B	GELC	1/18/10	1/6/10
U	CS	METALS	SW-846:6010B	GELC	1/18/10	1/6/10
U	CS	METALS	SW-846:6010B	GELC	1/18/10	1/6/10
J	CS	METALS	SW-846:6010B	GELC	1/18/10	1/6/10
U	CS	METALS	SW-846:6010B	GELC	1/18/10	1/6/10
U	CS	METALS	SW-846:6010B	GELC	1/18/10	1/6/10
U	CS	METALS	SW-846:6010B	GELC	1/18/10	1/6/10
U	CS	METALS	SW-846:6010B	GELC	1/18/10	1/6/10
U	CS	METALS	SW-846:6010B	GELC	1/18/10	1/6/10
U	CS	METALS	SW-846:6020	GELC	1/14/10	1/6/10
U	CS	METALS	SW-846:6020	GELC	1/21/10	1/6/10
U	CS	METALS	SW-846:6020	GELC	1/14/10	1/6/10
U	CS	METALS	SW-846:6020	GELC	1/14/10	1/6/10
U	CS	METALS	SW-846:6020	GELC	1/14/10	1/6/10
U	CS	METALS	SW-846:6020	GELC	1/14/10	1/6/10
U	CS	METALS	SW-846:6020	GELC	1/14/10	1/6/10
U	CS	METALS	SW-846:7470A	GELC	1/14/10	1/6/10
U	CS	PERCHLORATE	SW-846:6850	GELC	1/18/10	1/6/10
U	CS	WET_CHEM	SW-846:9012A	GELC	1/18/10	1/6/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/19/10	1/6/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/19/10	1/6/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/19/10	1/6/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/19/10	1/6/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/20/10	1/6/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/20/10	1/6/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/20/10	1/6/10
U	CS	PCB	SW-846:8082	GELC	1/14/10	1/6/10
U	CS	PCB	SW-846:8082	GELC	1/14/10	1/6/10
U	CS	PCB	SW-846:8082	GELC	1/14/10	1/6/10
U	CS	PCB	SW-846:8082	GELC	1/14/10	1/6/10
U	CS	PCB	SW-846:8082	GELC	1/14/10	1/6/10
U	CS	PCB	SW-846:8082	GELC	1/14/10	1/6/10
U	CS	PCB	SW-846:8082	GELC	1/14/10	1/6/10
U	CS	WET_CHEM	SW-846:9012A	GELC	1/18/10	1/6/10
NQ	CS	METALS	SW-846:6010B	GELC	1/27/10	1/6/10
U	CS	METALS	SW-846:6010B	GELC	1/27/10	1/6/10
NQ	CS	METALS	SW-846:6010B	GELC	1/27/10	1/6/10
U	CS	METALS	SW-846:6010B	GELC	1/27/10	1/6/10
NQ	CS	METALS	SW-846:6010B	GELC	1/27/10	1/6/10
NQ	CS	METALS	SW-846:6010B	GELC	1/27/10	1/6/10
NQ	CS	METALS	SW-846:6010B	GELC	1/27/10	1/6/10
NQ	CS	METALS	SW-846:6010B	GELC	1/27/10	1/6/10
NQ	CS	METALS	SW-846:6010B	GELC	1/27/10	1/6/10
NQ	CS	METALS	SW-846:6010B	GELC	1/27/10	1/6/10
J+	CS	METALS	SW-846:6010B	GELC	1/27/10	1/6/10
J+	CS	METALS	SW-846:6010B	GELC	1/27/10	1/6/10

J+	CS	METALS	SW-846:6010B	GELC	1/27/10	1/6/10
U	CS	METALS	SW-846:6010B	GELC	1/27/10	1/6/10
NQ	CS	METALS	SW-846:7471A	GELC	1/28/10	1/6/10
U	CS	PERCHLORATE	SW-846:6850	GELC	1/16/10	1/6/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/22/10	1/6/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	1/22/10	1/6/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/22/10	1/6/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	1/22/10	1/6/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/22/10	1/6/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/22/10	1/6/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/22/10	1/6/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/22/10	1/6/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/22/10	1/6/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/22/10	1/6/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/22/10	1/6/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/22/10	1/6/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/22/10	1/6/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/22/10	1/6/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/22/10	1/6/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	1/22/10	1/6/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/22/10	1/6/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/22/10	1/6/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/22/10	1/6/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/22/10	1/6/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/22/10	1/6/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/22/10	1/6/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/22/10	1/6/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/22/10	1/6/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/22/10	1/6/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/22/10	1/6/10
U	CS	ISO_PU	HASL-300:ISOPU	GELC	1/22/10	1/6/10
U	CS	ISO_PU	HASL-300:ISOPU	GELC	1/22/10	1/6/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	1/21/10	1/6/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	1/21/10	1/6/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	1/21/10	1/6/10
J+	CS	METALS	SW-846:6010B	GELC	1/27/10	1/6/10
NQ	CS	METALS	SW-846:6010B	GELC	1/27/10	1/6/10
NQ	CS	METALS	SW-846:6010B	GELC	1/27/10	1/6/10
NQ	CS	METALS	SW-846:6020	GELC	1/16/10	1/6/10
NQ	CS	METALS	SW-846:6020	GELC	1/16/10	1/6/10
NQ	CS	METALS	SW-846:6020	GELC	1/16/10	1/6/10
U	CS	METALS	SW-846:6020	GELC	1/16/10	1/6/10
J	CS	METALS	SW-846:6020	GELC	1/19/10	1/6/10
J	CS	METALS	SW-846:6020	GELC	1/16/10	1/6/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/20/10	1/6/10

U	CS	HEXP	SW-846:8321A_MOD	GELC	1/20/10	1/6/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/20/10	1/6/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/20/10	1/6/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/20/10	1/6/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/20/10	1/6/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/20/10	1/6/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/20/10	1/6/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/20/10	1/6/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/20/10	1/6/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/20/10	1/6/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/20/10	1/6/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/19/10	1/6/10
U	CS	AM_241	HASL-300:AM-241	GELC	1/21/10	1/6/10
J	CS	METALS	SW-846:6010B	GELC	1/26/10	1/12/10
U	CS	METALS	SW-846:6010B	GELC	1/26/10	1/12/10
NQ	CS	METALS	SW-846:6010B	GELC	1/26/10	1/12/10
U	CS	METALS	SW-846:6020	GELC	1/24/10	1/12/10
U	CS	METALS	SW-846:6010B	GELC	1/26/10	1/12/10
U	CS	METALS	SW-846:6020	GELC	1/25/10	1/12/10
U	CS	METALS	SW-846:6010B	GELC	1/26/10	1/12/10
U	CS	METALS	SW-846:6010B	GELC	1/26/10	1/12/10
U	CS	METALS	SW-846:6010B	GELC	1/26/10	1/12/10
J	CS	METALS	SW-846:6010B	GELC	1/26/10	1/12/10
U	CS	METALS	SW-846:6010B	GELC	1/26/10	1/12/10
J	CS	METALS	SW-846:6020	GELC	1/24/10	1/12/10
NQ	CS	METALS	SW-846:6010B	GELC	1/26/10	1/12/10
U	CS	METALS	SW-846:6010B	GELC	1/26/10	1/12/10
NQ	CS	METALS	SW-846:6010B	GELC	1/26/10	1/12/10
U	CS	METALS	SW-846:7470A	GELC	1/20/10	1/12/10
J	CS	METALS	SW-846:6010B	GELC	1/26/10	1/12/10
J	CS	METALS	SW-846:6020	GELC	1/24/10	1/12/10
NQ	CS	METALS	SW-846:6010B	GELC	1/26/10	1/12/10
U	CS	METALS	SW-846:6020	GELC	1/28/10	1/12/10
U	CS	METALS	SW-846:6010B	GELC	1/26/10	1/12/10
U	CS	METALS	SW-846:6020	GELC	1/24/10	1/12/10
U	CS	METALS	SW-846:6010B	GELC	1/26/10	1/12/10
U	CS	METALS	SW-846:6020	GELC	1/25/10	1/12/10
U	CS	PERCHLORATE	SW-846:6850	GELC	1/21/10	1/12/10
U	CS	WET_CHEM	SW-846:9012A	GELC	1/22/10	1/12/10
U	CS	PERCHLORATE	SW-846:6850	GELC	1/21/10	1/11/10
U	CS	WET_CHEM	SW-846:9012A	GELC	1/22/10	1/11/10
U	CS	METALS	SW-846:6010B	GELC	1/26/10	1/11/10
U	CS	METALS	SW-846:6020	GELC	1/24/10	1/11/10
U	CS	METALS	SW-846:6010B	GELC	1/26/10	1/11/10
U	CS	METALS	SW-846:6010B	GELC	1/26/10	1/11/10
U	CS	METALS	SW-846:6020	GELC	1/24/10	1/11/10
U	CS	METALS	SW-846:6010B	GELC	1/26/10	1/11/10

U	CS	METALS	SW-846:6020	GELC	1/24/10	1/11/10
U	CS	METALS	SW-846:6010B	GELC	1/26/10	1/11/10
U	CS	METALS	SW-846:7470A	GELC	1/20/10	1/11/10
U	CS	METALS	SW-846:6010B	GELC	1/26/10	1/11/10
U	CS	METALS	SW-846:6010B	GELC	1/26/10	1/11/10
U	CS	METALS	SW-846:6010B	GELC	1/26/10	1/11/10
U	CS	METALS	SW-846:6020	GELC	1/25/10	1/11/10
U	CS	METALS	SW-846:6010B	GELC	1/26/10	1/11/10
U	CS	METALS	SW-846:6020	GELC	1/24/10	1/11/10
U	CS	METALS	SW-846:6010B	GELC	1/26/10	1/11/10
U	CS	METALS	SW-846:6010B	GELC	1/26/10	1/11/10
U	CS	METALS	SW-846:6010B	GELC	1/26/10	1/11/10
U	CS	METALS	SW-846:6020	GELC	1/25/10	1/11/10
U	CS	METALS	SW-846:6010B	GELC	1/26/10	1/11/10
U	CS	METALS	SW-846:6020	GELC	1/28/10	1/11/10
U	CS	METALS	SW-846:6010B	GELC	1/26/10	1/11/10
U	CS	METALS	SW-846:6010B	GELC	1/26/10	1/11/10
J	CS	METALS	SW-846:6010B	GELC	1/26/10	1/11/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10

U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
UJ	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
UJ	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
J	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
UJ	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/19/10	1/5/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/19/10	1/5/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/19/10	1/5/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/19/10	1/5/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/19/10	1/5/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/19/10	1/5/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/19/10	1/5/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/19/10	1/5/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/19/10	1/5/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/19/10	1/5/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/19/10	1/5/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/19/10	1/5/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/19/10	1/5/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/19/10	1/5/10

NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/19/10	1/5/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/19/10	1/5/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	1/19/10	1/5/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/19/10	1/5/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/19/10	1/5/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/19/10	1/5/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/19/10	1/5/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/19/10	1/5/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/19/10	1/5/10
U	CS	AM_241	HASL-300:AM-241	GELC	1/18/10	1/5/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/19/10	1/5/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	1/19/10	1/5/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/19/10	1/5/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/19/10	1/5/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/19/10	1/5/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/19/10	1/5/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/19/10	1/5/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	1/19/10	1/5/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/19/10	1/5/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/19/10	1/5/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	1/19/10	1/5/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/19/10	1/5/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/19/10	1/5/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	1/19/10	1/5/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/19/10	1/5/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/19/10	1/5/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	1/19/10	1/5/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/19/10	1/5/10
U	CS	ISO_PU	HASL-300:ISOPU	GELC	1/15/10	1/5/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	1/19/10	1/5/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	1/19/10	1/5/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	1/19/10	1/5/10
U	CS	AM_241	HASL-300:AM-241	GELC	1/18/10	1/5/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/19/10	1/5/10
U	CS	ISO_PU	HASL-300:ISOPU	GELC	1/15/10	1/5/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/19/10	1/5/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	1/19/10	1/5/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/19/10	1/5/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/19/10	1/5/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/19/10	1/5/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/19/10	1/5/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/19/10	1/5/10
U	CS	ISO_U	HASL-300:ISOU	GELC	1/19/10	1/5/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/19/10	1/5/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	1/19/10	1/5/10
U	CS	ISO_PU	HASL-300:ISOPU	GELC	1/15/10	1/5/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/19/10	1/5/10

U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/19/10	1/5/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/19/10	1/5/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/19/10	1/5/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/19/10	1/5/10
U	CS	ISO_PU	HASL-300:ISOPU	GELC	1/15/10	1/5/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/19/10	1/5/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/19/10	1/5/10
U	CS	PERCHLORATE	SW-846:6850	GELC	1/28/10	1/14/10
U	CS	METALS	SW-846:6010B	GELC	1/29/10	1/14/10
U	CS	METALS	SW-846:6010B	GELC	1/29/10	1/14/10
U	CS	METALS	SW-846:6020	GELC	2/6/10	1/14/10
U	CS	METALS	SW-846:6010B	GELC	1/29/10	1/14/10
U	CS	METALS	SW-846:6010B	GELC	1/29/10	1/14/10
U	CS	METALS	SW-846:6010B	GELC	1/29/10	1/14/10
U	CS	METALS	SW-846:6010B	GELC	1/29/10	1/14/10
U	CS	METALS	SW-846:6020	GELC	1/29/10	1/14/10
U	CS	METALS	SW-846:6010B	GELC	1/29/10	1/14/10
U	CS	METALS	SW-846:7470A	GELC	2/2/10	1/14/10
U	CS	METALS	SW-846:6020	GELC	1/29/10	1/14/10
U	CS	WET_CHEM	SW-846:9012A	GELC	1/26/10	1/14/10
U	CS	METALS	SW-846:6010B	GELC	1/29/10	1/14/10
U	CS	METALS	SW-846:6020	GELC	1/29/10	1/14/10
U	CS	METALS	SW-846:6010B	GELC	1/29/10	1/14/10
U	CS	METALS	SW-846:6020	GELC	1/29/10	1/14/10
U	CS	METALS	SW-846:6020	GELC	1/30/10	1/14/10
J	CS	METALS	SW-846:6010B	GELC	1/29/10	1/14/10
U	CS	METALS	SW-846:6010B	GELC	1/29/10	1/14/10
J	CS	METALS	SW-846:6010B	GELC	1/29/10	1/14/10
U	CS	METALS	SW-846:6010B	GELC	1/29/10	1/14/10
U	CS	METALS	SW-846:6010B	GELC	1/29/10	1/14/10
J	CS	METALS	SW-846:6010B	GELC	1/29/10	1/14/10
U	CS	METALS	SW-846:6010B	GELC	1/29/10	1/14/10
U	CS	METALS	SW-846:6020	GELC	1/30/10	1/14/10
U	CS	METALS	SW-846:6010B	GELC	1/29/10	1/13/10
U	CS	METALS	SW-846:6010B	GELC	1/29/10	1/13/10
U	CS	METALS	SW-846:6010B	GELC	1/29/10	1/13/10
U	CS	METALS	SW-846:6010B	GELC	1/29/10	1/13/10
U	CS	METALS	SW-846:6010B	GELC	1/29/10	1/13/10
J	CS	METALS	SW-846:6020	GELC	1/30/10	1/13/10
U	CS	METALS	SW-846:6010B	GELC	1/29/10	1/13/10
U	CS	METALS	SW-846:6010B	GELC	1/29/10	1/13/10
U	CS	METALS	SW-846:6010B	GELC	1/29/10	1/13/10
U	CS	METALS	SW-846:6020	GELC	1/29/10	1/13/10
U	CS	METALS	SW-846:6020	GELC	1/29/10	1/13/10
U	CS	METALS	SW-846:6020	GELC	2/6/10	1/13/10
U	CS	METALS	SW-846:6010B	GELC	1/29/10	1/13/10
U	CS	METALS	SW-846:6010B	GELC	1/29/10	1/13/10

U	CS	METALS	SW-846:6010B	GELC	1/29/10	1/13/10
U	CS	METALS	SW-846:6010B	GELC	1/29/10	1/13/10
U	CS	METALS	SW-846:6020	GELC	1/29/10	1/13/10
U	CS	METALS	SW-846:6010B	GELC	1/29/10	1/13/10
U	CS	METALS	SW-846:6020	GELC	1/29/10	1/13/10
U	CS	WET_CHEM	SW-846:9012A	GELC	1/26/10	1/13/10
NQ	CS	METALS	SW-846:6010B	GELC	1/29/10	1/13/10
U	CS	METALS	SW-846:6010B	GELC	1/29/10	1/13/10
U	CS	METALS	SW-846:6020	GELC	1/29/10	1/13/10
U	CS	METALS	SW-846:6010B	GELC	1/29/10	1/13/10
U	CS	METALS	SW-846:6010B	GELC	1/29/10	1/13/10
U	CS	METALS	SW-846:6020	GELC	1/30/10	1/13/10
U	CS	METALS	SW-846:6010B	GELC	1/29/10	1/13/10
U	CS	METALS	SW-846:7470A	GELC	2/2/10	1/13/10
U	CS	METALS	SW-846:6010B	GELC	1/29/10	1/13/10
U	CS	METALS	SW-846:6010B	GELC	1/29/10	1/13/10
U	CS	METALS	SW-846:6020	GELC	1/30/10	1/13/10
U	CS	PERCHLORATE	SW-846:6850	GELC	1/28/10	1/13/10
U	CS	METALS	SW-846:6010B	GELC	1/29/10	1/13/10
U	CS	METALS	SW-846:6020	GELC	2/6/10	1/13/10
U	CS	METALS	SW-846:6010B	GELC	1/29/10	1/13/10
U	CS	PERCHLORATE	SW-846:6850	GELC	1/28/10	1/13/10
U	CS	METALS	SW-846:6010B	GELC	1/29/10	1/13/10
U	CS	PERCHLORATE	SW-846:6850	GELC	1/28/10	1/13/10
U	CS	METALS	SW-846:6010B	GELC	1/29/10	1/13/10
U	CS	METALS	SW-846:6020	GELC	2/6/10	1/13/10
U	CS	WET_CHEM	SW-846:9012A	GELC	1/26/10	1/13/10
NQ	CS	METALS	SW-846:6010B	GELC	1/29/10	1/13/10
U	CS	METALS	SW-846:6010B	GELC	1/29/10	1/13/10
U	CS	METALS	SW-846:6010B	GELC	1/29/10	1/13/10
U	CS	METALS	SW-846:6020	GELC	1/30/10	1/13/10
U	CS	METALS	SW-846:6010B	GELC	1/29/10	1/13/10
U	CS	METALS	SW-846:6010B	GELC	1/29/10	1/13/10
U	CS	METALS	SW-846:6010B	GELC	1/29/10	1/13/10
U	CS	METALS	SW-846:7470A	GELC	2/2/10	1/13/10
U	CS	METALS	SW-846:6010B	GELC	1/29/10	1/13/10
U	CS	METALS	SW-846:6010B	GELC	1/29/10	1/13/10
U	CS	METALS	SW-846:6010B	GELC	1/29/10	1/13/10
U	CS	METALS	SW-846:6010B	GELC	1/29/10	1/13/10
U	CS	METALS	SW-846:6010B	GELC	1/29/10	1/13/10
U	CS	METALS	SW-846:6010B	GELC	1/29/10	1/13/10
NQ	CS	METALS	SW-846:6010B	GELC	1/29/10	1/13/10
U	CS	METALS	SW-846:6010B	GELC	1/29/10	1/13/10
U	CS	METALS	SW-846:6020	GELC	1/29/10	1/13/10
U	CS	METALS	SW-846:6010B	GELC	1/29/10	1/13/10
U	CS	METALS	SW-846:7470A	GELC	2/2/10	1/13/10

U	CS	METALS	SW-846:6010B	GELC	1/29/10	1/13/10
U	CS	METALS	SW-846:6020	GELC	1/29/10	1/13/10
U	CS	METALS	SW-846:6010B	GELC	1/29/10	1/13/10
U	CS	METALS	SW-846:6020	GELC	1/29/10	1/13/10
U	CS	METALS	SW-846:6020	GELC	1/30/10	1/13/10
U	CS	METALS	SW-846:6020	GELC	1/29/10	1/13/10
U	CS	METALS	SW-846:6020	GELC	1/29/10	1/13/10
U	CS	METALS	SW-846:6010B	GELC	1/29/10	1/13/10
U	CS	METALS	SW-846:6020	GELC	1/30/10	1/13/10
U	CS	METALS	SW-846:6020	GELC	1/29/10	1/13/10
J	CS	METALS	SW-846:6010B	GELC	1/29/10	1/13/10
U	CS	METALS	SW-846:6010B	GELC	1/29/10	1/13/10
U	CS	METALS	SW-846:6010B	GELC	1/29/10	1/13/10
U	CS	METALS	SW-846:6010B	GELC	1/29/10	1/13/10
U	CS	METALS	SW-846:6020	GELC	1/29/10	1/13/10
U	CS	WET_CHEM	SW-846:9012A	GELC	1/26/10	1/13/10
J	CS	METALS	SW-846:6010B	GELC	1/29/10	1/13/10
U	CS	VOC	SW-846:8260B	GELC	1/26/10	1/13/10
U	CS	VOC	SW-846:8260B	GELC	1/26/10	1/13/10
U	CS	VOC	SW-846:8260B	GELC	1/26/10	1/13/10
U	CS	VOC	SW-846:8260B	GELC	1/26/10	1/13/10
U	CS	VOC	SW-846:8260B	GELC	1/26/10	1/13/10
U	CS	VOC	SW-846:8260B	GELC	1/26/10	1/13/10
U	CS	VOC	SW-846:8260B	GELC	1/26/10	1/13/10
UJ	CS	VOC	SW-846:8260B	GELC	1/26/10	1/13/10
U	CS	VOC	SW-846:8260B	GELC	1/26/10	1/13/10
U	CS	VOC	SW-846:8260B	GELC	1/26/10	1/13/10
U	CS	VOC	SW-846:8260B	GELC	1/26/10	1/13/10
UJ	CS	VOC	SW-846:8260B	GELC	1/26/10	1/13/10
UJ	CS	VOC	SW-846:8260B	GELC	1/26/10	1/13/10
U	CS	VOC	SW-846:8260B	GELC	1/26/10	1/13/10
UJ	CS	VOC	SW-846:8260B	GELC	1/26/10	1/13/10
U	CS	VOC	SW-846:8260B	GELC	1/26/10	1/13/10
UJ	CS	VOC	SW-846:8260B	GELC	1/26/10	1/13/10
U	CS	VOC	SW-846:8260B	GELC	1/26/10	1/13/10
U	CS	VOC	SW-846:8260B	GELC	1/26/10	1/13/10
U	CS	VOC	SW-846:8260B	GELC	1/26/10	1/13/10
U	CS	VOC	SW-846:8260B	GELC	1/26/10	1/13/10
U	CS	VOC	SW-846:8260B	GELC	1/26/10	1/13/10
U	CS	VOC	SW-846:8260B	GELC	1/26/10	1/13/10
U	CS	VOC	SW-846:8260B	GELC	1/26/10	1/13/10
U	CS	VOC	SW-846:8260B	GELC	1/26/10	1/13/10
U	CS	VOC	SW-846:8260B	GELC	1/26/10	1/13/10
U	CS	VOC	SW-846:8260B	GELC	1/26/10	1/13/10

U	CS	VOC	SW-846:8260B	GELC	1/26/10	1/13/10
U	CS	VOC	SW-846:8260B	GELC	1/26/10	1/13/10
UJ	CS	VOC	SW-846:8260B	GELC	1/26/10	1/13/10
U	CS	VOC	SW-846:8260B	GELC	1/26/10	1/13/10
UJ	CS	VOC	SW-846:8260B	GELC	1/26/10	1/13/10
U	CS	VOC	SW-846:8260B	GELC	1/26/10	1/13/10
UJ	CS	VOC	SW-846:8260B	GELC	1/26/10	1/13/10
U	CS	VOC	SW-846:8260B	GELC	1/26/10	1/13/10
UJ	CS	VOC	SW-846:8260B	GELC	1/26/10	1/13/10
J	CS	VOC	SW-846:8260B	GELC	1/26/10	1/13/10
U	CS	VOC	SW-846:8260B	GELC	1/26/10	1/13/10
U	CS	VOC	SW-846:8260B	GELC	1/26/10	1/13/10
U	CS	VOC	SW-846:8260B	GELC	1/26/10	1/13/10
U	CS	VOC	SW-846:8260B	GELC	1/26/10	1/13/10
U	CS	VOC	SW-846:8260B	GELC	1/26/10	1/13/10
U	CS	VOC	SW-846:8260B	GELC	1/26/10	1/13/10
U	CS	VOC	SW-846:8260B	GELC	1/26/10	1/13/10
UJ	CS	VOC	SW-846:8260B	GELC	1/26/10	1/13/10
U	CS	VOC	SW-846:8260B	GELC	1/26/10	1/13/10
U	CS	VOC	SW-846:8260B	GELC	1/26/10	1/13/10
UJ	CS	VOC	SW-846:8260B	GELC	1/26/10	1/13/10
U	CS	VOC	SW-846:8260B	GELC	1/26/10	1/13/10
U	CS	VOC	SW-846:8260B	GELC	1/26/10	1/13/10
U	CS	VOC	SW-846:8260B	GELC	1/26/10	1/13/10
U	CS	VOC	SW-846:8260B	GELC	1/26/10	1/13/10
U	CS	VOC	SW-846:8260B	GELC	1/26/10	1/13/10
U	CS	VOC	SW-846:8260B	GELC	1/26/10	1/13/10
U	CS	VOC	SW-846:8260B	GELC	1/26/10	1/13/10
U	CS	VOC	SW-846:8260B	GELC	1/26/10	1/13/10
U	CS	VOC	SW-846:8260B	GELC	1/26/10	1/13/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/29/10	1/14/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	1/29/10	1/14/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/29/10	1/14/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	1/29/10	1/14/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/29/10	1/14/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/29/10	1/14/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/29/10	1/14/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/29/10	1/14/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/29/10	1/14/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/29/10	1/14/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/29/10	1/14/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/29/10	1/14/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/29/10	1/14/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/29/10	1/14/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/29/10	1/14/10

R	CS	GAMMA_SPEC	EPA:901.1	GELC	1/29/10	1/14/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/29/10	1/14/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/29/10	1/14/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/29/10	1/14/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/29/10	1/14/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/29/10	1/14/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/29/10	1/14/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/29/10	1/14/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/29/10	1/14/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/29/10	1/14/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/29/10	1/14/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/29/10	1/14/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/29/10	1/14/10
U	CS	H3	EPA:906.0	GELC	2/12/10	1/14/10
U	CS	ISO_PU	HASL-300:ISOPU	GELC	2/5/10	1/14/10
J-	CS	WET_CHEM	SW-846:9012A	GELC	1/28/10	1/14/10
NQ	CS	METALS	SW-846:6010B	GELC	2/10/10	1/14/10
U	CS	METALS	SW-846:6010B	GELC	2/10/10	1/14/10
NQ	CS	METALS	SW-846:6010B	GELC	2/10/10	1/14/10
U	CS	METALS	SW-846:6010B	GELC	2/10/10	1/14/10
J	CS	METALS	SW-846:6010B	GELC	2/10/10	1/14/10
NQ	CS	METALS	SW-846:6010B	GELC	2/10/10	1/14/10
NQ	CS	METALS	SW-846:6010B	GELC	2/10/10	1/14/10
NQ	CS	METALS	SW-846:6010B	GELC	2/10/10	1/14/10
NQ	CS	METALS	SW-846:6010B	GELC	2/10/10	1/14/10
NQ	CS	METALS	SW-846:6010B	GELC	2/10/10	1/14/10
J+	CS	METALS	SW-846:6010B	GELC	2/10/10	1/14/10
NQ	CS	METALS	SW-846:6010B	GELC	2/10/10	1/14/10
J+	CS	METALS	SW-846:6010B	GELC	2/10/10	1/14/10
NQ	CS	METALS	SW-846:6010B	GELC	2/10/10	1/14/10
U	CS	ISO_PU	HASL-300:ISOPU	GELC	2/5/10	1/14/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	2/4/10	1/14/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	2/4/10	1/14/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	2/4/10	1/14/10
U	CS	AM_241	HASL-300:AM-241	GELC	2/10/10	1/14/10
NQ	CS	METALS	SW-846:6010B	GELC	2/10/10	1/14/10
NQ	CS	METALS	SW-846:6010B	GELC	2/10/10	1/14/10
NQ	CS	METALS	SW-846:6010B	GELC	2/10/10	1/14/10
NQ	CS	METALS	SW-846:6020	GELC	2/11/10	1/14/10
NQ	CS	METALS	SW-846:6020	GELC	2/11/10	1/14/10
J	CS	METALS	SW-846:6020	GELC	2/11/10	1/14/10
U	CS	METALS	SW-846:6020	GELC	2/11/10	1/14/10
NQ	CS	METALS	SW-846:6020	GELC	2/11/10	1/14/10
NQ	CS	METALS	SW-846:6020	GELC	2/11/10	1/14/10
NQ	CS	METALS	SW-846:7471A	GELC	2/4/10	1/14/10
U	CS	PERCHLORATE	SW-846:6850	GELC	2/3/10	1/14/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/2/10	1/13/10

R	CS	GAMMA_SPEC	EPA:901.1	GELC	2/2/10	1/13/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/2/10	1/13/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/2/10	1/13/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/2/10	1/13/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/2/10	1/13/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/2/10	1/13/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/2/10	1/13/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/2/10	1/13/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/2/10	1/13/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/2/10	1/13/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/2/10	1/13/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/2/10	1/13/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/2/10	1/13/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/2/10	1/13/10
UJ	CS	VOC	SW-846:8260B	GELC	1/26/10	1/13/10
U	CS	VOC	SW-846:8260B	GELC	1/26/10	1/13/10
U	CS	VOC	SW-846:8260B	GELC	1/26/10	1/13/10
U	CS	VOC	SW-846:8260B	GELC	1/26/10	1/13/10
U	CS	VOC	SW-846:8260B	GELC	1/26/10	1/13/10
U	CS	VOC	SW-846:8260B	GELC	1/26/10	1/13/10
U	CS	VOC	SW-846:8260B	GELC	1/26/10	1/13/10
UJ	CS	VOC	SW-846:8260B	GELC	1/26/10	1/13/10
UJ	CS	VOC	SW-846:8260B	GELC	1/26/10	1/13/10
U	CS	VOC	SW-846:8260B	GELC	1/26/10	1/13/10
U	CS	VOC	SW-846:8260B	GELC	1/26/10	1/13/10
U	CS	VOC	SW-846:8260B	GELC	1/26/10	1/13/10
U	CS	VOC	SW-846:8260B	GELC	1/26/10	1/13/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	2/2/10	1/13/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/2/10	1/13/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/2/10	1/13/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/2/10	1/13/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/2/10	1/13/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/2/10	1/13/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/2/10	1/13/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/2/10	1/13/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/2/10	1/13/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/2/10	1/13/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/2/10	1/13/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/2/10	1/13/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/2/10	1/13/10
U	CS	H3	EPA:906.0	GELC	1/30/10	1/13/10
U	CS	ISO_PU	HASL-300:ISOPU	GELC	1/28/10	1/13/10
UJ	CS	VOC	SW-846:8260B	GELC	1/26/10	1/13/10
U	CS	VOC	SW-846:8260B	GELC	1/26/10	1/13/10
U	CS	VOC	SW-846:8260B	GELC	1/26/10	1/13/10
U	CS	VOC	SW-846:8260B	GELC	1/26/10	1/13/10

U	CS	VOC	SW-846:8260B	GELC	1/26/10	1/13/10
U	CS	VOC	SW-846:8260B	GELC	1/26/10	1/13/10
U	CS	VOC	SW-846:8260B	GELC	1/26/10	1/13/10
U	CS	VOC	SW-846:8260B	GELC	1/26/10	1/13/10
U	CS	VOC	SW-846:8260B	GELC	1/26/10	1/13/10
U	CS	VOC	SW-846:8260B	GELC	1/26/10	1/13/10
U	CS	VOC	SW-846:8260B	GELC	1/26/10	1/13/10
U	CS	VOC	SW-846:8260B	GELC	1/26/10	1/13/10
U	CS	VOC	SW-846:8260B	GELC	1/26/10	1/13/10
U	CS	VOC	SW-846:8260B	GELC	1/26/10	1/13/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/6/10	1/13/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/6/10	1/13/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/6/10	1/13/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/6/10	1/13/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/6/10	1/13/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/6/10	1/13/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/6/10	1/13/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/6/10	1/13/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/6/10	1/13/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/6/10	1/13/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/6/10	1/13/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/6/10	1/13/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	1/30/10	1/13/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/30/10	1/13/10
U	CS	VOC	SW-846:8260B	GELC	1/26/10	1/13/10
U	CS	VOC	SW-846:8260B	GELC	1/26/10	1/13/10
U	CS	VOC	SW-846:8260B	GELC	1/26/10	1/13/10
U	CS	VOC	SW-846:8260B	GELC	1/26/10	1/13/10
U	CS	VOC	SW-846:8260B	GELC	1/26/10	1/13/10
U	CS	VOC	SW-846:8260B	GELC	1/26/10	1/13/10
UJ	CS	VOC	SW-846:8260B	GELC	1/26/10	1/13/10
J+	CS	VOC	SW-846:8260B	GELC	1/26/10	1/13/10
U	CS	VOC	SW-846:8260B	GELC	1/26/10	1/13/10
U	CS	VOC	SW-846:8260B	GELC	1/26/10	1/13/10
U	CS	VOC	SW-846:8260B	GELC	1/26/10	1/13/10
U	CS	VOC	SW-846:8260B	GELC	1/26/10	1/13/10
U	CS	VOC	SW-846:8260B	GELC	1/26/10	1/13/10
J+	CS	VOC	SW-846:8260B	GELC	1/26/10	1/13/10
U	CS	VOC	SW-846:8260B	GELC	1/26/10	1/13/10
U	CS	VOC	SW-846:8260B	GELC	1/26/10	1/13/10
U	CS	VOC	SW-846:8260B	GELC	1/26/10	1/13/10
U	CS	VOC	SW-846:8260B	GELC	1/26/10	1/13/10
U	CS	VOC	SW-846:8260B	GELC	1/26/10	1/13/10
U	CS	VOC	SW-846:8260B	GELC	1/26/10	1/13/10
U	CS	VOC	SW-846:8260B	GELC	1/26/10	1/13/10
UJ	CS	VOC	SW-846:8260B	GELC	1/26/10	1/13/10
UJ	CS	VOC	SW-846:8260B	GELC	1/26/10	1/13/10

UJ	CS	VOC	SW-846:8260B	GELC	1/26/10	1/13/10
UJ	CS	VOC	SW-846:8260B	GELC	1/26/10	1/13/10
UJ	CS	VOC	SW-846:8260B	GELC	1/26/10	1/13/10
UJ	CS	VOC	SW-846:8260B	GELC	1/26/10	1/13/10
UJ	CS	VOC	SW-846:8260B	GELC	1/26/10	1/13/10
UJ	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/13/10
UJ	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/13/10
U	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/13/10
U	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/13/10
UJ	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/13/10
U	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/13/10
U	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/13/10
U	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/13/10
U	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/13/10
U	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/13/10
UJ	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/13/10
U	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/13/10
U	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/13/10
U	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/13/10
U	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/13/10
U	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/13/10
U	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/13/10
U	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/13/10
U	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/13/10
U	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/13/10
U	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/13/10
U	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/13/10
U	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/13/10
U	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/13/10
U	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/13/10
U	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/13/10
U	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/13/10
U	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/13/10
U	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/13/10
U	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/13/10
U	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/13/10
U	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/13/10
U	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/13/10
U	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/13/10
U	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/13/10

U	CS	WET_CHEM	SW-846:9012A	GELC	1/27/10	1/13/10
NQ	CS	METALS	SW-846:6010B	GELC	2/3/10	1/13/10
U	CS	METALS	SW-846:6010B	GELC	2/3/10	1/13/10
NQ	CS	METALS	SW-846:6010B	GELC	2/3/10	1/13/10
U	CS	METALS	SW-846:6010B	GELC	2/3/10	1/13/10
NQ	CS	METALS	SW-846:6010B	GELC	2/3/10	1/13/10
NQ	CS	METALS	SW-846:6010B	GELC	2/3/10	1/13/10
NQ	CS	METALS	SW-846:6010B	GELC	2/3/10	1/13/10
NQ	CS	METALS	SW-846:6010B	GELC	2/3/10	1/13/10
NQ	CS	METALS	SW-846:6010B	GELC	2/3/10	1/13/10
NQ	CS	METALS	SW-846:6010B	GELC	2/3/10	1/13/10
J+	CS	METALS	SW-846:6010B	GELC	2/3/10	1/13/10
NQ	CS	METALS	SW-846:6010B	GELC	2/3/10	1/13/10
J+	CS	METALS	SW-846:6010B	GELC	2/3/10	1/13/10
NQ	CS	METALS	SW-846:6010B	GELC	2/3/10	1/13/10
U	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/13/10
UJ	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/13/10
U	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/13/10
U	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/13/10
U	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/13/10
U	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/13/10
U	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/13/10
U	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/13/10
U	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/13/10
U	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/13/10
U	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/13/10
U	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/13/10
U	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/13/10
U	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/13/10
U	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/13/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/30/10	1/13/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/30/10	1/13/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/30/10	1/13/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/6/10	1/13/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/6/10	1/13/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/6/10	1/13/10
U	CS	PCB	SW-846:8082	GELC	1/28/10	1/13/10
U	CS	PCB	SW-846:8082	GELC	1/28/10	1/13/10
U	CS	PCB	SW-846:8082	GELC	1/28/10	1/13/10
U	CS	PCB	SW-846:8082	GELC	1/28/10	1/13/10
U	CS	PCB	SW-846:8082	GELC	1/28/10	1/13/10
U	CS	PCB	SW-846:8082	GELC	1/28/10	1/13/10
NQ	CS	PCB	SW-846:8082	GELC	1/28/10	1/13/10
U	CS	AM_241	HASL-300:AM-241	GELC	1/28/10	1/13/10
NQ	CS	METALS	SW-846:6010B	GELC	2/3/10	1/13/10
NQ	CS	METALS	SW-846:6010B	GELC	2/3/10	1/13/10
NQ	CS	METALS	SW-846:6010B	GELC	2/3/10	1/13/10
U	CS	METALS	SW-846:6020	GELC	2/14/10	1/13/10

NQ	CS	METALS	SW-846:6020	GELC	2/14/10	1/13/10
NQ	CS	METALS	SW-846:6020	GELC	2/14/10	1/13/10
U	CS	METALS	SW-846:6020	GELC	2/14/10	1/13/10
J	CS	METALS	SW-846:6020	GELC	2/14/10	1/13/10
NQ	CS	METALS	SW-846:6020	GELC	2/16/10	1/13/10
NQ	CS	METALS	SW-846:7471A	GELC	2/4/10	1/13/10
U	CS	PERCHLORATE	SW-846:6850	GELC	1/28/10	1/13/10
U	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/13/10
U	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/13/10
U	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/13/10
U	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/13/10
U	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/13/10
U	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/13/10
U	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/13/10
UJ	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/13/10
UJ	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/13/10
U	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/13/10
U	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/13/10
U	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/13/10
U	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/13/10
UJ	CS	VOC	SW-846:8260B	GELC	1/26/10	1/13/10
UJ	CS	VOC	SW-846:8260B	GELC	1/26/10	1/13/10
U	CS	VOC	SW-846:8260B	GELC	1/26/10	1/13/10
U	CS	VOC	SW-846:8260B	GELC	1/26/10	1/13/10
UJ	CS	VOC	SW-846:8260B	GELC	1/26/10	1/13/10
U	CS	VOC	SW-846:8260B	GELC	1/26/10	1/13/10
NQ	CS	ISO_PU	HASL-300:ISOPU	GELC	1/28/10	1/13/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	1/28/10	1/13/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	1/28/10	1/13/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	1/28/10	1/13/10
UJ	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
UJ	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
UJ	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
UJ	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
U	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
U	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10

U	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
U	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
U	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
U	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
U	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
U	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
U	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
U	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
U	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
U	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
U	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
U	CS	WET_CHEM	SW-846:9012A	GELC	1/25/10	1/12/10
NQ	CS	METALS	SW-846:6010B	GELC	1/29/10	1/12/10
U	CS	METALS	SW-846:6010B	GELC	1/29/10	1/12/10
NQ	CS	METALS	SW-846:6010B	GELC	1/29/10	1/12/10
U	CS	METALS	SW-846:6010B	GELC	1/29/10	1/12/10
J-	CS	METALS	SW-846:6010B	GELC	1/29/10	1/12/10
J-	CS	METALS	SW-846:6010B	GELC	1/29/10	1/12/10
NQ	CS	METALS	SW-846:6010B	GELC	1/29/10	1/12/10
NQ	CS	METALS	SW-846:6010B	GELC	1/29/10	1/12/10
NQ	CS	METALS	SW-846:6010B	GELC	1/29/10	1/12/10
NQ	CS	METALS	SW-846:6010B	GELC	1/29/10	1/12/10
NQ	CS	METALS	SW-846:6010B	GELC	1/29/10	1/12/10
NQ	CS	METALS	SW-846:6010B	GELC	1/29/10	1/12/10
NQ	CS	METALS	SW-846:6010B	GELC	1/29/10	1/12/10
U	CS	METALS	SW-846:6010B	GELC	1/29/10	1/12/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/29/10	1/12/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/29/10	1/12/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/29/10	1/12/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/29/10	1/12/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/29/10	1/12/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/29/10	1/12/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/29/10	1/12/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/29/10	1/12/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/29/10	1/12/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/29/10	1/12/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/26/10	1/12/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/26/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10

U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
U	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
U	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
U	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
U	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
U	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
U	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
UJ	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
U	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
U	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
U	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
U	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
U	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
U	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
UJ	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
U	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
U	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
U	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
U	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
U	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
U	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
U	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
U	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
UJ	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
U	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
U	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
U	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
U	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10

U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
J	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
U	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
UJ	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
U	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
U	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
U	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
U	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
U	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
U	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
U	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
U	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
U	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
U	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
U	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
U	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
U	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
U	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
U	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
U	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
U	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
U	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
U	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
U	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
U	CS	AM_241	HASL-300:AM-241	GELC	2/1/10	1/12/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/27/10	1/12/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	1/27/10	1/12/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/27/10	1/12/10

R	CS	GAMMA_SPEC	EPA:901.1	GELC	1/27/10	1/12/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/27/10	1/12/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/27/10	1/12/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/27/10	1/12/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/27/10	1/12/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/27/10	1/12/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/27/10	1/12/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/27/10	1/12/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/27/10	1/12/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/27/10	1/12/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/27/10	1/12/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/27/10	1/12/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	1/27/10	1/12/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/27/10	1/12/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/27/10	1/12/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/27/10	1/12/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/27/10	1/12/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	1/27/10	1/12/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/27/10	1/12/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/27/10	1/12/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/27/10	1/12/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/27/10	1/12/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/27/10	1/12/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/27/10	1/12/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/27/10	1/12/10
NQ	CS	H3	EPA:906.0	GELC	1/23/10	1/12/10
U	CS	ISO_PU	HASL-300:ISOPU	GELC	1/27/10	1/12/10
U	CS	ISO_PU	HASL-300:ISOPU	GELC	1/27/10	1/12/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	1/29/10	1/12/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	1/29/10	1/12/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	1/29/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/26/10	1/12/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/26/10	1/12/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/26/10	1/12/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/29/10	1/12/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/29/10	1/12/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/29/10	1/12/10
U	CS	PCB	SW-846:8082	GELC	1/22/10	1/12/10
U	CS	PCB	SW-846:8082	GELC	1/22/10	1/12/10
U	CS	PCB	SW-846:8082	GELC	1/22/10	1/12/10
U	CS	PCB	SW-846:8082	GELC	1/22/10	1/12/10

U	CS	PCB	SW-846:8082	GELC	1/22/10	1/12/10
U	CS	PCB	SW-846:8082	GELC	1/22/10	1/12/10
U	CS	PCB	SW-846:8082	GELC	1/22/10	1/12/10
U	CS	METALS	SW-846:6010B	GELC	1/29/10	1/12/10
NQ	CS	METALS	SW-846:6010B	GELC	1/29/10	1/12/10
NQ	CS	METALS	SW-846:6010B	GELC	1/29/10	1/12/10
NQ	CS	METALS	SW-846:6020	GELC	1/28/10	1/12/10
J-	CS	METALS	SW-846:6020	GELC	2/2/10	1/12/10
NQ	CS	METALS	SW-846:6020	GELC	2/6/10	1/12/10
U	CS	METALS	SW-846:6020	GELC	1/28/10	1/12/10
NQ	CS	METALS	SW-846:6020	GELC	1/28/10	1/12/10
NQ	CS	METALS	SW-846:6020	GELC	1/28/10	1/12/10
NQ	CS	METALS	SW-846:7471A	GELC	1/28/10	1/12/10
J	CS	PERCHLORATE	SW-846:6850	GELC	1/31/10	1/12/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/29/10	1/14/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	1/29/10	1/14/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/29/10	1/14/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/29/10	1/14/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/29/10	1/14/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/29/10	1/14/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/29/10	1/14/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/29/10	1/14/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/29/10	1/14/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/29/10	1/14/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/29/10	1/14/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/29/10	1/14/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/29/10	1/14/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/29/10	1/14/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	1/29/10	1/14/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/29/10	1/14/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/29/10	1/14/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/29/10	1/14/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/29/10	1/14/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	1/29/10	1/14/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/29/10	1/14/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/29/10	1/14/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/29/10	1/14/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/29/10	1/14/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/29/10	1/14/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/29/10	1/14/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/29/10	1/14/10
U	CS	H3	EPA:906.0	GELC	2/12/10	1/14/10
U	CS	ISO_PU	HASL-300:ISOPU	GELC	2/5/10	1/14/10
J-	CS	WET_CHEM	SW-846:9012A	GELC	1/28/10	1/14/10
NQ	CS	METALS	SW-846:6010B	GELC	2/10/10	1/14/10
U	CS	METALS	SW-846:6010B	GELC	2/10/10	1/14/10

NQ	CS	METALS	SW-846:6010B	GELC	2/10/10	1/14/10
U	CS	METALS	SW-846:6010B	GELC	2/10/10	1/14/10
J	CS	METALS	SW-846:6010B	GELC	2/10/10	1/14/10
NQ	CS	METALS	SW-846:6010B	GELC	2/10/10	1/14/10
NQ	CS	METALS	SW-846:6010B	GELC	2/10/10	1/14/10
NQ	CS	METALS	SW-846:6010B	GELC	2/10/10	1/14/10
NQ	CS	METALS	SW-846:6010B	GELC	2/10/10	1/14/10
NQ	CS	METALS	SW-846:6010B	GELC	2/10/10	1/14/10
J+	CS	METALS	SW-846:6010B	GELC	2/10/10	1/14/10
NQ	CS	METALS	SW-846:6010B	GELC	2/10/10	1/14/10
J+	CS	METALS	SW-846:6010B	GELC	2/10/10	1/14/10
NQ	CS	METALS	SW-846:6010B	GELC	2/10/10	1/14/10
NQ	CS	METALS	SW-846:6010B	GELC	2/10/10	1/14/10
NQ	CS	METALS	SW-846:6010B	GELC	2/10/10	1/14/10
NQ	CS	METALS	SW-846:6010B	GELC	2/10/10	1/14/10
NQ	CS	METALS	SW-846:6020	GELC	2/11/10	1/14/10
NQ	CS	METALS	SW-846:6020	GELC	2/11/10	1/14/10
J	CS	METALS	SW-846:6020	GELC	2/11/10	1/14/10
U	CS	METALS	SW-846:6020	GELC	2/11/10	1/14/10
J	CS	METALS	SW-846:6020	GELC	2/11/10	1/14/10
NQ	CS	METALS	SW-846:6020	GELC	2/11/10	1/14/10
J	CS	METALS	SW-846:7471A	GELC	2/4/10	1/14/10
J	CS	PERCHLORATE	SW-846:6850	GELC	2/3/10	1/14/10
U	CS	AM_241	HASL-300:AM-241	GELC	2/10/10	1/14/10
U	CS	ISO_PU	HASL-300:ISOPU	GELC	2/5/10	1/14/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	2/4/10	1/14/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	2/4/10	1/14/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	2/4/10	1/14/10
U	CS	WET_CHEM	SW-846:9012A	GELC	1/25/10	1/12/10
NQ	CS	METALS	SW-846:6010B	GELC	1/29/10	1/12/10
U	CS	METALS	SW-846:6010B	GELC	1/29/10	1/12/10
NQ	CS	METALS	SW-846:6010B	GELC	1/29/10	1/12/10
J	CS	METALS	SW-846:6010B	GELC	1/29/10	1/12/10
J-	CS	METALS	SW-846:6010B	GELC	1/29/10	1/12/10
J-	CS	METALS	SW-846:6010B	GELC	1/29/10	1/12/10
NQ	CS	METALS	SW-846:6010B	GELC	1/29/10	1/12/10
NQ	CS	METALS	SW-846:6010B	GELC	1/29/10	1/12/10
NQ	CS	METALS	SW-846:6010B	GELC	1/29/10	1/12/10
NQ	CS	METALS	SW-846:6010B	GELC	1/29/10	1/12/10
NQ	CS	METALS	SW-846:6010B	GELC	1/29/10	1/12/10
NQ	CS	METALS	SW-846:6010B	GELC	1/29/10	1/12/10
NQ	CS	METALS	SW-846:6010B	GELC	1/29/10	1/12/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/29/10	1/12/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/29/10	1/12/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/29/10	1/12/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/29/10	1/12/10

U	CS	HEXP	SW-846:8321A_MOD	GELC	1/29/10	1/12/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/29/10	1/12/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/29/10	1/12/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/29/10	1/12/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/29/10	1/12/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/29/10	1/12/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/29/10	1/12/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/29/10	1/12/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/26/10	1/12/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/26/10	1/12/10
UJ	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
UJ	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
UJ	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
UJ	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
U	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
U	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
U	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
U	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
U	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
U	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
U	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
U	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
U	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
U	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10

U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
U	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
U	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
U	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
U	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
U	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
U	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
UJ	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
U	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
U	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
U	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
U	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
U	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
U	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
UJ	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
U	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
U	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
U	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
U	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
U	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
U	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
U	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
UJ	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
U	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
U	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
U	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10

U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
U	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
UJ	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
U	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
U	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
U	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
U	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
U	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
U	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
U	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
U	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
U	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
U	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
U	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
U	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
U	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
U	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
U	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
U	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
U	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
U	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
U	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
U	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
U	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
U	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
U	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
U	CS	SVOC	SW-846:8270C	GELC	1/21/10	1/12/10
U	CS	AM_241	HASL-300:AM-241	GELC	2/1/10	1/12/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/27/10	1/12/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	1/27/10	1/12/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/27/10	1/12/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	1/27/10	1/12/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/27/10	1/12/10

U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/27/10	1/12/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/27/10	1/12/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/27/10	1/12/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/27/10	1/12/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/27/10	1/12/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/27/10	1/12/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/27/10	1/12/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/27/10	1/12/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/27/10	1/12/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/27/10	1/12/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	1/27/10	1/12/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/27/10	1/12/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/27/10	1/12/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/27/10	1/12/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/27/10	1/12/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	1/27/10	1/12/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/27/10	1/12/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/27/10	1/12/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/27/10	1/12/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/27/10	1/12/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/27/10	1/12/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/27/10	1/12/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/27/10	1/12/10
U	CS	H3	EPA:906.0	GELC	1/23/10	1/12/10
U	CS	ISO_PU	HASL-300:ISOPU	GELC	1/27/10	1/12/10
U	CS	METALS	SW-846:6010B	GELC	1/29/10	1/12/10
NQ	CS	METALS	SW-846:6010B	GELC	1/29/10	1/12/10
NQ	CS	METALS	SW-846:6010B	GELC	1/29/10	1/12/10
NQ	CS	METALS	SW-846:6020	GELC	1/28/10	1/12/10
J-	CS	METALS	SW-846:6020	GELC	2/2/10	1/12/10
NQ	CS	METALS	SW-846:6020	GELC	2/6/10	1/12/10
U	CS	METALS	SW-846:6020	GELC	1/28/10	1/12/10
NQ	CS	METALS	SW-846:6020	GELC	1/28/10	1/12/10
NQ	CS	METALS	SW-846:6020	GELC	1/28/10	1/12/10
NQ	CS	METALS	SW-846:7471A	GELC	1/28/10	1/12/10
U	CS	PERCHLORATE	SW-846:6850	GELC	1/31/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	VOC	SW-846:8260B	GELC	1/22/10	1/12/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/26/10	1/12/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/26/10	1/12/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/26/10	1/12/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/29/10	1/12/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/29/10	1/12/10

U	CS	HEXP	SW-846:8321A_MOD	GELC	1/29/10	1/12/10
U	CS	PCB	SW-846:8082	GELC	1/22/10	1/12/10
U	CS	PCB	SW-846:8082	GELC	1/22/10	1/12/10
U	CS	PCB	SW-846:8082	GELC	1/22/10	1/12/10
U	CS	PCB	SW-846:8082	GELC	1/22/10	1/12/10
U	CS	PCB	SW-846:8082	GELC	1/22/10	1/12/10
NQ	CS	PCB	SW-846:8082	GELC	1/22/10	1/12/10
NQ	CS	PCB	SW-846:8082	GELC	1/22/10	1/12/10
U	CS	ISO_PU	HASL-300:ISOPU	GELC	1/27/10	1/12/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	1/29/10	1/12/10
U	CS	ISO_U	HASL-300:ISOU	GELC	1/29/10	1/12/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	1/29/10	1/12/10
U	CS	PERCHLORATE	SW-846:6850	GELC	1/26/10	1/8/10
U	CS	PERCHLORATE	SW-846:6850	GELC	1/26/10	1/8/10
NQ	CS	METALS	SW-846:6010B	GELC	1/30/10	1/8/10
NQ	CS	METALS	SW-846:6010B	GELC	1/30/10	1/8/10
NQ	CS	METALS	SW-846:7471A	GELC	1/28/10	1/8/10
UJ	CS	METALS	SW-846:6020	GELC	1/30/10	1/8/10
UJ	CS	METALS	SW-846:6020	GELC	1/30/10	1/8/10
NQ	CS	METALS	SW-846:6010B	GELC	1/30/10	1/8/10
U	CS	METALS	SW-846:7471A	GELC	1/28/10	1/8/10
UJ	CS	METALS	SW-846:6020	GELC	1/30/10	1/8/10
NQ	CS	METALS	SW-846:6010B	GELC	1/30/10	1/8/10
NQ	CS	METALS	SW-846:6010B	GELC	1/30/10	1/8/10
NQ	CS	METALS	SW-846:6010B	GELC	1/30/10	1/8/10
U	CS	METALS	SW-846:6010B	GELC	1/30/10	1/8/10
J	CS	METALS	SW-846:6020	GELC	1/30/10	1/8/10
NQ	CS	METALS	SW-846:6010B	GELC	1/30/10	1/8/10
NQ	CS	METALS	SW-846:6010B	GELC	1/30/10	1/8/10
NQ	CS	METALS	SW-846:6010B	GELC	1/30/10	1/8/10
NQ	CS	METALS	SW-846:6010B	GELC	1/30/10	1/8/10
NQ	CS	METALS	SW-846:6010B	GELC	1/30/10	1/8/10
NQ	CS	METALS	SW-846:6010B	GELC	1/30/10	1/8/10
NQ	CS	METALS	SW-846:6020	GELC	1/30/10	1/8/10
NQ	CS	METALS	SW-846:6010B	GELC	1/30/10	1/8/10
NQ	CS	METALS	SW-846:6010B	GELC	1/30/10	1/8/10
NQ	CS	METALS	SW-846:6010B	GELC	1/30/10	1/8/10
J	CS	METALS	SW-846:6010B	GELC	1/30/10	1/8/10
NQ	CS	METALS	SW-846:6010B	GELC	2/9/10	1/8/10
NQ	CS	METALS	SW-846:6020	GELC	1/30/10	1/8/10
NQ	CS	METALS	SW-846:6020	GELC	2/9/10	1/8/10
J	CS	METALS	SW-846:6010B	GELC	1/30/10	1/8/10
U	CS	METALS	SW-846:6010B	GELC	1/30/10	1/8/10
NQ	CS	METALS	SW-846:6020	GELC	2/9/10	1/8/10
NQ	CS	METALS	SW-846:6010B	GELC	1/30/10	1/8/10
NQ	CS	METALS	SW-846:6010B	GELC	2/9/10	1/8/10

NQ	CS	METALS	SW-846:6010B	GELC	1/30/10	1/8/10
NQ	CS	METALS	SW-846:6010B	GELC	1/30/10	1/8/10
U	CS	METALS	SW-846:6020	GELC	1/30/10	1/8/10
NQ	CS	METALS	SW-846:6020	GELC	2/9/10	1/8/10
NQ	CS	METALS	SW-846:6010B	GELC	1/30/10	1/8/10
NQ	CS	METALS	SW-846:6010B	GELC	1/30/10	1/8/10
NQ	CS	METALS	SW-846:6010B	GELC	1/30/10	1/8/10
NQ	CS	METALS	SW-846:6010B	GELC	1/30/10	1/8/10
J	CS	METALS	SW-846:6010B	GELC	1/30/10	1/8/10
NQ	CS	METALS	SW-846:6010B	GELC	1/30/10	1/8/10
NQ	CS	METALS	SW-846:6010B	GELC	1/30/10	1/8/10
NQ	CS	METALS	SW-846:6020	GELC	1/30/10	1/8/10
NQ	CS	METALS	SW-846:6020	GELC	2/9/10	1/8/10
NQ	CS	METALS	SW-846:6010B	GELC	1/30/10	1/8/10
J	CS	METALS	SW-846:6010B	GELC	1/30/10	1/8/10
U	CS	WET_CHEM	SW-846:9012A	GELC	1/21/10	1/8/10
J	CS	WET_CHEM	SW-846:9012A	GELC	1/21/10	1/8/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
UJ	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
UJ	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
J	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
R	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10

U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
UJ	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
UJ	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	PERCHLORATE	SW-846:6850	GELC	1/28/10	1/14/10
U	CS	METALS	SW-846:6020	GELC	1/29/10	1/14/10
U	CS	METALS	SW-846:6010B	GELC	1/29/10	1/14/10
J	CS	METALS	SW-846:6010B	GELC	1/29/10	1/14/10
U	CS	METALS	SW-846:6010B	GELC	1/29/10	1/14/10
U	CS	METALS	SW-846:6010B	GELC	1/29/10	1/14/10
U	CS	METALS	SW-846:6020	GELC	1/29/10	1/14/10
U	CS	METALS	SW-846:6020	GELC	2/6/10	1/14/10
U	CS	METALS	SW-846:7470A	GELC	2/2/10	1/14/10
U	CS	METALS	SW-846:6020	GELC	1/30/10	1/14/10
U	CS	METALS	SW-846:6010B	GELC	1/29/10	1/14/10
U	CS	METALS	SW-846:6010B	GELC	1/29/10	1/14/10
U	CS	METALS	SW-846:6010B	GELC	1/29/10	1/14/10
U	CS	METALS	SW-846:6010B	GELC	1/29/10	1/14/10
U	CS	METALS	SW-846:6010B	GELC	1/29/10	1/14/10

U	CS	METALS	SW-846:6020	GELC	1/30/10	1/14/10
U	CS	METALS	SW-846:6010B	GELC	1/29/10	1/14/10
U	CS	METALS	SW-846:6010B	GELC	1/29/10	1/14/10
U	CS	METALS	SW-846:6010B	GELC	1/29/10	1/14/10
U	CS	METALS	SW-846:6020	GELC	1/29/10	1/14/10
U	CS	METALS	SW-846:6010B	GELC	1/29/10	1/14/10
U	CS	METALS	SW-846:6010B	GELC	1/29/10	1/14/10
J	CS	METALS	SW-846:6010B	GELC	1/29/10	1/14/10
U	CS	METALS	SW-846:6010B	GELC	1/29/10	1/14/10
U	CS	METALS	SW-846:6020	GELC	1/29/10	1/14/10
U	CS	WET_CHEM	EPA:353.2	GELC	1/26/10	1/14/10
U	CS	WET_CHEM	SW-846:9012A	GELC	1/26/10	1/14/10
U	CS	PCB	SW-846:8082	GELC	1/29/10	1/15/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/13/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/14/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/29/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	2/1/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/29/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	2/1/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/29/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	2/1/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	2/1/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/29/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/29/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/29/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	2/1/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	2/1/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/29/10	1/15/10
U	CS	PCB	SW-846:8082	GELC	1/29/10	1/15/10
UJ	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	2/1/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	2/1/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	2/1/10	1/15/10
UJ	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/13/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/29/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/29/10	1/15/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/13/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10

U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/29/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/29/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	2/1/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/29/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	2/1/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/29/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	2/1/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/29/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/29/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	2/1/10	1/15/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/13/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/29/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	2/1/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	2/1/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	2/1/10	1/15/10
U	CS	PCB	SW-846:8082	GELC	1/29/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/29/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/29/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	2/1/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/29/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	2/1/10	1/15/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/13/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	2/1/10	1/15/10
UJ	CS	VOC	SW-846:8260B	GELC	1/29/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	2/1/10	1/15/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/13/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	2/1/10	1/15/10
U	CS	PCB	SW-846:8082	GELC	1/29/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/29/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/29/10	1/15/10

U	CS	HEXP	SW-846:8321A_MOD	GELC	2/14/10	1/15/10
UJ	CS	VOC	SW-846:8260B	GELC	1/29/10	1/15/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/13/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/13/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/29/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/29/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/29/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/29/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/29/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	2/1/10	1/15/10
J	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	2/1/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/29/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	2/1/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	2/1/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	2/1/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	2/1/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	2/1/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	2/1/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	2/1/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/29/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	2/1/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	2/1/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	2/1/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	2/1/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	2/1/10	1/15/10
UJ	CS	VOC	SW-846:8260B	GELC	1/29/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	2/1/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	2/1/10	1/15/10
UJ	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/29/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	2/1/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	2/1/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	2/1/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/29/10	1/15/10
UJ	CS	VOC	SW-846:8260B	GELC	1/29/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	2/1/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	2/1/10	1/15/10
U	CS	PCB	SW-846:8082	GELC	1/29/10	1/15/10

U	CS	VOC	SW-846:8260B	GELC	1/29/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
UJ	CS	SVOC	SW-846:8270C	GELC	2/1/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/29/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/29/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	2/1/10	1/15/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/13/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/29/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	2/1/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	2/1/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	2/1/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/29/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	2/1/10	1/15/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/13/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/29/10	1/15/10
U	CS	PCB	SW-846:8082	GELC	1/29/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/29/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/29/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/29/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	2/1/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	2/1/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	2/1/10	1/15/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/13/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/29/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	2/1/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	2/1/10	1/15/10
UJ	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	2/13/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	2/1/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	2/1/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/29/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/29/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/29/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	2/1/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/29/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	2/1/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/29/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	2/1/10	1/15/10

U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	2/1/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	2/1/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	2/1/10	1/15/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/13/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/29/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/29/10	1/15/10
U	CS	PCB	SW-846:8082	GELC	1/29/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/13/10	1/15/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/13/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	2/1/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/29/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	2/1/10	1/15/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/14/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/29/10	1/15/10
UJ	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/14/10	1/15/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/14/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/29/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/29/10	1/15/10
UJ	CS	VOC	SW-846:8260B	GELC	1/29/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/29/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	2/1/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/29/10	1/15/10
UJ	CS	SVOC	SW-846:8270C	GELC	2/1/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	2/1/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	2/1/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	2/1/10	1/15/10
UJ	CS	VOC	SW-846:8260B	GELC	1/29/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/29/10	1/15/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	1/27/10	1/11/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/27/10	1/11/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/27/10	1/11/10

U	CS	ISO_PU	HASL-300:ISOPU	GELC	1/26/10	1/11/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/27/10	1/11/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/27/10	1/11/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/27/10	1/11/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/27/10	1/11/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	1/29/10	1/11/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/27/10	1/11/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/27/10	1/11/10
U	CS	ISO_U	HASL-300:ISOU	GELC	1/29/10	1/11/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/27/10	1/11/10
U	CS	AM_241	HASL-300:AM-241	GELC	2/1/10	1/11/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/27/10	1/11/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/27/10	1/11/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/27/10	1/11/10
U	CS	ISO_PU	HASL-300:ISOPU	GELC	1/26/10	1/11/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/27/10	1/11/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/27/10	1/11/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/27/10	1/11/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/27/10	1/11/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/27/10	1/11/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/27/10	1/11/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	1/27/10	1/11/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/27/10	1/11/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/27/10	1/11/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	1/27/10	1/11/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/27/10	1/11/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/27/10	1/11/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/27/10	1/11/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	1/27/10	1/11/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	1/27/10	1/11/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	1/29/10	1/11/10
U	CS	SVOC	SW-846:8270C	GELC	1/24/10	1/11/10
U	CS	SVOC	SW-846:8270C	GELC	1/24/10	1/11/10
U	CS	SVOC	SW-846:8270C	GELC	1/24/10	1/11/10
U	CS	SVOC	SW-846:8270C	GELC	1/24/10	1/11/10
U	CS	SVOC	SW-846:8270C	GELC	1/24/10	1/11/10
U	CS	SVOC	SW-846:8270C	GELC	1/24/10	1/11/10
U	CS	SVOC	SW-846:8270C	GELC	1/24/10	1/11/10
U	CS	SVOC	SW-846:8270C	GELC	1/24/10	1/11/10
U	CS	SVOC	SW-846:8270C	GELC	1/24/10	1/11/10
UJ	CS	SVOC	SW-846:8270C	GELC	1/24/10	1/11/10
U	CS	SVOC	SW-846:8270C	GELC	1/24/10	1/11/10
U	CS	SVOC	SW-846:8270C	GELC	1/24/10	1/11/10
U	CS	SVOC	SW-846:8270C	GELC	1/24/10	1/11/10
U	CS	SVOC	SW-846:8270C	GELC	1/24/10	1/11/10
U	CS	SVOC	SW-846:8270C	GELC	1/24/10	1/11/10
U	CS	SVOC	SW-846:8270C	GELC	1/24/10	1/11/10

U	CS	SVOC	SW-846:8270C	GELC	1/24/10	1/11/10
U	CS	SVOC	SW-846:8270C	GELC	1/24/10	1/11/10
U	CS	SVOC	SW-846:8270C	GELC	1/24/10	1/11/10
U	CS	SVOC	SW-846:8270C	GELC	1/24/10	1/11/10
UJ	CS	SVOC	SW-846:8270C	GELC	1/24/10	1/11/10
U	CS	SVOC	SW-846:8270C	GELC	1/24/10	1/11/10
U	CS	SVOC	SW-846:8270C	GELC	1/24/10	1/11/10
U	CS	SVOC	SW-846:8270C	GELC	1/24/10	1/11/10
U	CS	SVOC	SW-846:8270C	GELC	1/24/10	1/11/10
U	CS	SVOC	SW-846:8270C	GELC	1/24/10	1/11/10
U	CS	SVOC	SW-846:8270C	GELC	1/24/10	1/11/10
U	CS	SVOC	SW-846:8270C	GELC	1/24/10	1/11/10
U	CS	SVOC	SW-846:8270C	GELC	1/24/10	1/11/10
U	CS	SVOC	SW-846:8270C	GELC	1/24/10	1/11/10
U	CS	SVOC	SW-846:8270C	GELC	1/24/10	1/11/10
U	CS	SVOC	SW-846:8270C	GELC	1/24/10	1/11/10
U	CS	SVOC	SW-846:8270C	GELC	1/24/10	1/11/10
U	CS	SVOC	SW-846:8270C	GELC	1/24/10	1/11/10
U	CS	SVOC	SW-846:8270C	GELC	1/24/10	1/11/10
U	CS	SVOC	SW-846:8270C	GELC	1/24/10	1/11/10
U	CS	SVOC	SW-846:8270C	GELC	1/24/10	1/11/10
U	CS	SVOC	SW-846:8270C	GELC	1/24/10	1/11/10
U	CS	SVOC	SW-846:8270C	GELC	1/24/10	1/11/10
U	CS	SVOC	SW-846:8270C	GELC	1/24/10	1/11/10
U	CS	SVOC	SW-846:8270C	GELC	1/24/10	1/11/10
U	CS	SVOC	SW-846:8270C	GELC	1/24/10	1/11/10
U	CS	SVOC	SW-846:8270C	GELC	1/24/10	1/11/10
U	CS	SVOC	SW-846:8270C	GELC	1/24/10	1/11/10
U	CS	SVOC	SW-846:8270C	GELC	1/24/10	1/11/10
U	CS	SVOC	SW-846:8270C	GELC	1/24/10	1/11/10
U	CS	SVOC	SW-846:8270C	GELC	1/24/10	1/11/10
U	CS	SVOC	SW-846:8270C	GELC	1/24/10	1/11/10
U	CS	SVOC	SW-846:8270C	GELC	1/24/10	1/11/10
UJ	CS	SVOC	SW-846:8270C	GELC	1/24/10	1/11/10
U	CS	SVOC	SW-846:8270C	GELC	1/24/10	1/11/10
U	CS	SVOC	SW-846:8270C	GELC	1/24/10	1/11/10
U	CS	SVOC	SW-846:8270C	GELC	1/24/10	1/11/10
U	CS	SVOC	SW-846:8270C	GELC	1/24/10	1/11/10
U	CS	SVOC	SW-846:8270C	GELC	1/24/10	1/11/10
U	CS	SVOC	SW-846:8270C	GELC	1/24/10	1/11/10
U	CS	SVOC	SW-846:8270C	GELC	1/24/10	1/11/10
U	CS	SVOC	SW-846:8270C	GELC	1/24/10	1/11/10
U	CS	SVOC	SW-846:8270C	GELC	1/24/10	1/11/10
U	CS	SVOC	SW-846:8270C	GELC	1/24/10	1/11/10
U	CS	SVOC	SW-846:8270C	GELC	1/24/10	1/11/10
U	CS	SVOC	SW-846:8270C	GELC	1/24/10	1/11/10
U	CS	SVOC	SW-846:8270C	GELC	1/24/10	1/11/10

U	CS	SVOC	SW-846:8270C	GELC	1/24/10	1/11/10
U	CS	SVOC	SW-846:8270C	GELC	1/24/10	1/11/10
U	CS	SVOC	SW-846:8270C	GELC	1/24/10	1/11/10
U	CS	SVOC	SW-846:8270C	GELC	1/24/10	1/11/10
U	CS	SVOC	SW-846:8270C	GELC	1/24/10	1/11/10
U	CS	SVOC	SW-846:8270C	GELC	1/24/10	1/11/10
U	CS	PERCHLORATE	SW-846:6850	GELC	1/21/10	1/8/10
J	CS	PERCHLORATE	SW-846:6850	GELC	1/26/10	1/11/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/31/10	1/11/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/31/10	1/11/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/31/10	1/11/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/31/10	1/11/10
U	CS	PCB	SW-846:8082	GELC	1/20/10	1/11/10
U	CS	PCB	SW-846:8082	GELC	1/20/10	1/11/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/31/10	1/11/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/31/10	1/11/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/31/10	1/11/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/25/10	1/11/10
U	CS	PCB	SW-846:8082	GELC	1/20/10	1/11/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/25/10	1/11/10
U	CS	PCB	SW-846:8082	GELC	1/20/10	1/11/10
U	CS	PCB	SW-846:8082	GELC	1/20/10	1/11/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/31/10	1/11/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/25/10	1/11/10
U	CS	PCB	SW-846:8082	GELC	1/20/10	1/11/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/31/10	1/11/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	1/25/10	1/11/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/31/10	1/11/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/31/10	1/11/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/31/10	1/11/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/31/10	1/11/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/25/10	1/11/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/31/10	1/11/10
U	CS	PCB	SW-846:8082	GELC	1/20/10	1/11/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/31/10	1/11/10
U	CS	WET_CHEM	SW-846:9012A	GELC	1/22/10	1/8/10
U	CS	METALS	SW-846:6010B	GELC	1/26/10	1/8/10
NQ	CS	METALS	SW-846:6010B	GELC	2/2/10	1/11/10
NQ	CS	METALS	SW-846:6020	GELC	2/9/10	1/11/10
U	CS	METALS	SW-846:6020	GELC	1/25/10	1/8/10
U	CS	METALS	SW-846:6020	GELC	1/25/10	1/8/10
U	CS	METALS	SW-846:6010B	GELC	1/26/10	1/8/10
J+	CS	METALS	SW-846:6010B	GELC	2/2/10	1/11/10
NQ	CS	METALS	SW-846:6010B	GELC	2/2/10	1/11/10
U	CS	METALS	SW-846:6010B	GELC	1/26/10	1/8/10
J	CS	METALS	SW-846:6010B	GELC	1/26/10	1/8/10
U	CS	METALS	SW-846:6010B	GELC	1/26/10	1/8/10

U	CS	METALS	SW-846:6010B	GELC	1/26/10	1/8/10
NQ	CS	METALS	SW-846:6020	GELC	2/8/10	1/11/10
U	CS	METALS	SW-846:6010B	GELC	1/26/10	1/8/10
J	CS	METALS	SW-846:6020	GELC	1/24/10	1/8/10
U	CS	METALS	SW-846:6010B	GELC	1/26/10	1/8/10
NQ	CS	METALS	SW-846:6010B	GELC	2/2/10	1/11/10
NQ	CS	METALS	SW-846:7471A	GELC	2/2/10	1/11/10
J	CS	METALS	SW-846:6010B	GELC	2/2/10	1/11/10
U	CS	METALS	SW-846:6010B	GELC	2/2/10	1/11/10
U	CS	WET_CHEM	SW-846:9012A	GELC	1/18/10	1/11/10
NQ	CS	METALS	SW-846:6020	GELC	2/8/10	1/11/10
U	CS	METALS	SW-846:6010B	GELC	1/26/10	1/8/10
J+	CS	METALS	SW-846:6010B	GELC	2/2/10	1/11/10
U	CS	METALS	SW-846:6020	GELC	1/24/10	1/8/10
NQ	CS	METALS	SW-846:6010B	GELC	2/2/10	1/11/10
U	CS	METALS	SW-846:6010B	GELC	1/26/10	1/8/10
U	CS	METALS	SW-846:6010B	GELC	1/26/10	1/8/10
U	CS	METALS	SW-846:6020	GELC	1/24/10	1/8/10
U	CS	METALS	SW-846:6020	GELC	2/8/10	1/11/10
U	CS	METALS	SW-846:6010B	GELC	2/2/10	1/11/10
J+	CS	METALS	SW-846:6010B	GELC	2/2/10	1/11/10
NQ	CS	METALS	SW-846:6010B	GELC	2/2/10	1/11/10
U	CS	METALS	SW-846:6010B	GELC	1/26/10	1/8/10
NQ	CS	METALS	SW-846:6010B	GELC	2/2/10	1/11/10
NQ	CS	METALS	SW-846:6010B	GELC	2/2/10	1/11/10
J	CS	METALS	SW-846:6010B	GELC	2/2/10	1/11/10
U	CS	METALS	SW-846:6020	GELC	1/24/10	1/8/10
NQ	CS	METALS	SW-846:6010B	GELC	2/2/10	1/11/10
U	CS	METALS	SW-846:6020	GELC	1/28/10	1/8/10
U	CS	METALS	SW-846:6010B	GELC	1/26/10	1/8/10
U	CS	METALS	SW-846:6010B	GELC	1/26/10	1/8/10
NQ	CS	METALS	SW-846:6020	GELC	2/8/10	1/11/10
NQ	CS	METALS	SW-846:6020	GELC	2/8/10	1/11/10
U	CS	METALS	SW-846:6010B	GELC	1/26/10	1/8/10
U	CS	METALS	SW-846:7470A	GELC	1/20/10	1/8/10
NQ	CS	METALS	SW-846:6010B	GELC	2/2/10	1/11/10
NQ	CS	METALS	SW-846:6010B	GELC	2/2/10	1/11/10
U	CS	METALS	SW-846:6010B	GELC	1/26/10	1/8/10
UJ	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10

U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
UJ	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
R	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
UJ	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10

U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
UJ	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
J	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10

U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
R	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
UJ	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
UJ	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
UJ	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10

U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10

U	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
UJ	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
UJ	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
UJ	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
UJ	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
UJ	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10

UJ	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
J	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
UJ	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
UJ	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10

U	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
UJ	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
UJ	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
UJ	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
UJ	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
UJ	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
UJ	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
UJ	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/29/10	1/14/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/10/10	1/14/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/10/10	1/14/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/10/10	1/14/10
U	CS	PCB	SW-846:8082	GELC	1/27/10	1/14/10
U	CS	PCB	SW-846:8082	GELC	1/27/10	1/14/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/10/10	1/14/10
U	CS	PCB	SW-846:8082	GELC	1/27/10	1/14/10
U	CS	PCB	SW-846:8082	GELC	1/27/10	1/14/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/10/10	1/14/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/10/10	1/14/10
U	CS	PCB	SW-846:8082	GELC	1/27/10	1/14/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/10/10	1/14/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/10/10	1/14/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/10/10	1/14/10

U	CS	PCB	SW-846:8082	GELC	1/27/10	1/14/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/10/10	1/14/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/10/10	1/14/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/10/10	1/14/10
U	CS	PCB	SW-846:8082	GELC	1/27/10	1/14/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/10/10	1/14/10
U	CS	PCB	SW-846:8082	GELC	1/27/10	1/14/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/10/10	1/14/10
U	CS	PCB	SW-846:8082	GELC	1/27/10	1/14/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/10/10	1/14/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/10/10	1/14/10
U	CS	PCB	SW-846:8082	GELC	1/27/10	1/14/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/10/10	1/14/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/10/10	1/14/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/10/10	1/14/10
U	CS	PCB	SW-846:8082	GELC	1/27/10	1/14/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/10/10	1/14/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/10/10	1/14/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/10/10	1/14/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/10/10	1/14/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/10/10	1/14/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/10/10	1/14/10
U	CS	PCB	SW-846:8082	GELC	1/27/10	1/14/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/10/10	1/14/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/10/10	1/14/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/10/10	1/14/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/10/10	1/14/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/10/10	1/14/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/10/10	1/14/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/10/10	1/14/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/10/10	1/14/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/10/10	1/14/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/10/10	1/14/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/10/10	1/14/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/10/10	1/14/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/10/10	1/14/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/10/10	1/14/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/10/10	1/14/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/10/10	1/14/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/10/10	1/14/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/10/10	1/14/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/10/10	1/14/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/10/10	1/14/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/10/10	1/14/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/10/10	1/14/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/10/10	1/14/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/10/10	1/14/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/10/10	1/14/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/10/10	1/14/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/10/10	1/14/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/10/10	1/14/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/10/10	1/14/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/10/10	1/14/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/10/10	1/14/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/10/10	1/14/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/10/10	1/14/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/10/10	1/14/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/10/10	1/14/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/10/10	1/14/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/10/10	1/14/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/10/10	1/14/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/10/10	1/14/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/10/10	1/14/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/10/10	1/14/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/10/10	1/14/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/10/10	1/14/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	2/10/10	1/14/10
U	CS	PCB	SW-846:8082	GELC	1/27/10	1/14/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/10/10	1/14/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/10/10	1/14/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/10/10	1/14/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/10/10	1/14/10
U	CS	PCB	SW-846:8082	GELC	1/27/10	1/14/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/10/10	1/14/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	2/10/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/29/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/29/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/29/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10

U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/29/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/29/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/29/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/29/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/29/10	1/15/10
UJ	CS	VOC	SW-846:8260B	GELC	1/29/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/29/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/29/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/29/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/29/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/29/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/29/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/29/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/29/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/29/10	1/15/10
UJ	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
R	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
UJ	CS	VOC	SW-846:8260B	GELC	1/29/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/29/10	1/15/10
R	CS	VOC	SW-846:8260B	GELC	1/29/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/29/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/29/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/29/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/29/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/29/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/29/10	1/15/10

U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/29/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/29/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/29/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/29/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/29/10	1/15/10
UJ	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/29/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/29/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/29/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/29/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/29/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/29/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/29/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/29/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/29/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/29/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/29/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/29/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/29/10	1/15/10
UJ	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/29/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/29/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/29/10	1/15/10

U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/29/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/29/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/29/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/29/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/29/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/29/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
UJ	CS	VOC	SW-846:8260B	GELC	1/29/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/29/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/29/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/29/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	2/4/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	2/4/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	2/4/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	2/4/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	2/4/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	2/4/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	2/4/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	2/4/10	1/15/10
UJ	CS	SVOC	SW-846:8270C	GELC	2/4/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	2/4/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	2/4/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	2/4/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	2/4/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	2/4/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	2/4/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	2/4/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	2/4/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	2/4/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	2/4/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	2/4/10	1/15/10

U	CS	SVOC	SW-846:8270C	GELC	2/4/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	2/4/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	2/4/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	2/4/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	2/4/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	2/4/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	2/4/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	2/4/10	1/15/10
UJ	CS	SVOC	SW-846:8270C	GELC	2/4/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	2/4/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	2/4/10	1/15/10
UJ	CS	SVOC	SW-846:8270C	GELC	2/4/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	2/4/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	2/4/10	1/15/10
UJ	CS	SVOC	SW-846:8270C	GELC	2/4/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	2/4/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	2/4/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	2/4/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	2/4/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	2/4/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	2/4/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	2/4/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	2/4/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	2/4/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	2/4/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	2/4/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	2/4/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	2/4/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	2/4/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	2/4/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	2/4/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	2/4/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	2/4/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	2/4/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	2/4/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	2/4/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	2/4/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	2/4/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	2/4/10	1/15/10
UJ	CS	SVOC	SW-846:8270C	GELC	2/4/10	1/15/10
UJ	CS	SVOC	SW-846:8270C	GELC	2/4/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	2/4/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	2/4/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	2/4/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	2/4/10	1/15/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/13/10	1/15/10
U	CS	PCB	SW-846:8082	GELC	1/28/10	1/15/10

U	CS	HEXP	SW-846:8321A_MOD	GELC	2/14/10	1/15/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/13/10	1/15/10
U	CS	PCB	SW-846:8082	GELC	1/28/10	1/15/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/13/10	1/15/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/13/10	1/15/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/14/10	1/15/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/14/10	1/15/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	2/13/10	1/15/10
U	CS	PCB	SW-846:8082	GELC	1/28/10	1/15/10
U	CS	PCB	SW-846:8082	GELC	1/28/10	1/15/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/14/10	1/15/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/13/10	1/15/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/13/10	1/15/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/13/10	1/15/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/14/10	1/15/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/13/10	1/15/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/13/10	1/15/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/13/10	1/15/10
U	CS	PCB	SW-846:8082	GELC	1/28/10	1/15/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/13/10	1/15/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/13/10	1/15/10
U	CS	PCB	SW-846:8082	GELC	1/28/10	1/15/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/13/10	1/15/10
U	CS	PCB	SW-846:8082	GELC	1/28/10	1/15/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/13/10	1/15/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/4/10	1/15/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/4/10	1/15/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/4/10	1/15/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/4/10	1/15/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	2/4/10	1/15/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/4/10	1/15/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/4/10	1/15/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/4/10	1/15/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	2/4/10	1/15/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/4/10	1/15/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	2/4/10	1/15/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/4/10	1/15/10
U	CS	ISO_PU	HASL-300:ISOPU	GELC	2/12/10	1/15/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/4/10	1/15/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/4/10	1/15/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	2/12/10	1/15/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	2/12/10	1/15/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	2/12/10	1/15/10
U	CS	AM_241	HASL-300:AM-241	GELC	2/4/10	1/15/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/4/10	1/15/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/4/10	1/15/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/4/10	1/15/10

U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/4/10	1/15/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/4/10	1/15/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/4/10	1/15/10
U	CS	ISO_PU	HASL-300:ISOPU	GELC	2/12/10	1/15/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/4/10	1/15/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	2/4/10	1/15/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/4/10	1/15/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/4/10	1/15/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/4/10	1/15/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/4/10	1/15/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/4/10	1/15/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	2/4/10	1/15/10
U	CS	PERCHLORATE	SW-846:6850	GELC	2/1/10	1/15/10
J	CS	PERCHLORATE	SW-846:6850	GELC	2/6/10	1/15/10
J	CS	METALS	SW-846:6010B	GELC	2/11/10	1/15/10
U	CS	METALS	SW-846:6020	GELC	2/13/10	1/15/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/15/10
NQ	CS	METALS	SW-846:6010B	GELC	2/11/10	1/15/10
J	CS	METALS	SW-846:6010B	GELC	2/11/10	1/15/10
J	CS	METALS	SW-846:6010B	GELC	2/11/10	1/15/10
J	CS	METALS	SW-846:6010B	GELC	2/11/10	1/15/10
J	CS	METALS	SW-846:6020	GELC	2/13/10	1/15/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/15/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/15/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/15/10
NQ	CS	METALS	SW-846:6010B	GELC	2/11/10	1/15/10
J	CS	METALS	SW-846:6010B	GELC	2/11/10	1/15/10
NQ	CS	METALS	SW-846:6010B	GELC	2/11/10	1/15/10
NQ	CS	METALS	SW-846:7471A	GELC	2/4/10	1/15/10
U	CS	METALS	SW-846:6020	GELC	2/13/10	1/15/10
NQ	CS	METALS	SW-846:6010B	GELC	2/11/10	1/15/10
NQ	CS	METALS	SW-846:6010B	GELC	2/11/10	1/15/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/15/10
NQ	CS	METALS	SW-846:6020	GELC	2/16/10	1/15/10
NQ	CS	METALS	SW-846:6020	GELC	2/15/10	1/15/10
J	CS	METALS	SW-846:6010B	GELC	2/11/10	1/15/10
NQ	CS	METALS	SW-846:6010B	GELC	2/11/10	1/15/10
NQ	CS	METALS	SW-846:6020	GELC	2/16/10	1/15/10
NQ	CS	METALS	SW-846:6010B	GELC	2/11/10	1/15/10
NQ	CS	METALS	SW-846:6010B	GELC	2/11/10	1/15/10
J-	CS	METALS	SW-846:6010B	GELC	2/11/10	1/15/10
NQ	CS	METALS	SW-846:6010B	GELC	2/11/10	1/15/10
U	CS	METALS	SW-846:6020	GELC	2/13/10	1/15/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/15/10
J	CS	METALS	SW-846:6010B	GELC	2/11/10	1/15/10
NQ	CS	METALS	SW-846:6020	GELC	2/16/10	1/15/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/15/10

U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/15/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/15/10
NQ	CS	METALS	SW-846:6010B	GELC	2/11/10	1/15/10
U	CS	METALS	SW-846:6020	GELC	2/13/10	1/15/10
U	CS	METALS	SW-846:7470A	GELC	2/4/10	1/15/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/15/10
UJ	CS	METALS	SW-846:6020	GELC	2/16/10	1/15/10
NQ	CS	METALS	SW-846:6010B	GELC	2/11/10	1/15/10
J-	CS	METALS	SW-846:6010B	GELC	2/11/10	1/15/10
NQ	CS	METALS	SW-846:6010B	GELC	2/11/10	1/15/10
NQ	CS	METALS	SW-846:6010B	GELC	2/11/10	1/15/10
U	CS	METALS	SW-846:6020	GELC	2/13/10	1/15/10
NQ	CS	METALS	SW-846:6020	GELC	2/16/10	1/15/10
U	CS	METALS	SW-846:6020	GELC	2/13/10	1/15/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/15/10
U	CS	WET_CHEM	SW-846:9012A	GELC	1/29/10	1/15/10
NQ	CS	ANION	EPA:300.0	GELC	2/9/10	1/15/10
UJ	CS	WET_CHEM	EPA:353.2	GELC	1/26/10	1/15/10
NQ	CS	WET_CHEM	SW-846:9045C	GELC	1/25/10	1/15/10
U	CS	WET_CHEM	SW-846:9012A	GELC	1/26/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
UJ	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
UJ	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
UJ	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10

UJ	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
UJ	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
UJ	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
UJ	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
UJ	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/19/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/19/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/19/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/19/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/19/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/19/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/19/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/19/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/19/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/19/10
NQ	CS	METALS	SW-846:6010B	GELC	2/11/10	1/19/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/19/10

U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/19/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/19/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/19/10
U	CS	WET_CHEM	SW-846:9012A	GELC	1/26/10	1/19/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/19/10
U	CS	METALS	SW-846:6020	GELC	2/13/10	1/19/10
U	CS	METALS	SW-846:6020	GELC	2/13/10	1/19/10
U	CS	METALS	SW-846:6020	GELC	2/13/10	1/19/10
J	CS	METALS	SW-846:6020	GELC	2/13/10	1/19/10
J	CS	METALS	SW-846:6020	GELC	2/13/10	1/19/10
U	CS	METALS	SW-846:6020	GELC	2/13/10	1/19/10
NQ	CS	METALS	SW-846:6020	GELC	2/13/10	1/19/10
U	CS	METALS	SW-846:7470A	GELC	2/4/10	1/19/10
U	CS	PERCHLORATE	SW-846:6850	GELC	2/1/10	1/19/10
J	CS	METALS	SW-846:6010B	GELC	2/11/10	1/19/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/19/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/19/10
J	CS	METALS	SW-846:6010B	GELC	2/11/10	1/19/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/19/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/19/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/19/10
J	CS	METALS	SW-846:6010B	GELC	2/11/10	1/19/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/19/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/19/10
J	CS	METALS	SW-846:6010B	GELC	2/11/10	1/19/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/19/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/19/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/19/10
U	CS	METALS	SW-846:6020	GELC	2/13/10	1/19/10
U	CS	METALS	SW-846:6020	GELC	2/13/10	1/19/10
U	CS	METALS	SW-846:6020	GELC	2/13/10	1/19/10
J	CS	METALS	SW-846:6020	GELC	2/13/10	1/19/10
J	CS	METALS	SW-846:6020	GELC	2/13/10	1/19/10
U	CS	METALS	SW-846:6020	GELC	2/13/10	1/19/10
NQ	CS	METALS	SW-846:6020	GELC	2/13/10	1/19/10
U	CS	METALS	SW-846:7470A	GELC	2/4/10	1/19/10
U	CS	PERCHLORATE	SW-846:6850	GELC	2/1/10	1/19/10
U	CS	WET_CHEM	SW-846:9012A	GELC	1/26/10	1/19/10
U	CS	PERCHLORATE	SW-846:6850	GELC	1/31/10	1/25/10
U	CS	PERCHLORATE	SW-846:6850	GELC	1/31/10	1/25/10
U	CS	METALS	SW-846:6010B	GELC	2/12/10	1/25/10
J	CS	METALS	SW-846:6020	GELC	2/18/10	1/25/10
NQ	CS	METALS	SW-846:6020	GELC	2/18/10	1/25/10
U	CS	METALS	SW-846:6020	GELC	2/18/10	1/25/10
U	CS	METALS	SW-846:6010B	GELC	2/12/10	1/25/10

U	CS	METALS	SW-846:6010B	GELC	2/12/10	1/25/10
NQ	CS	METALS	SW-846:6010B	GELC	2/12/10	1/25/10
U	CS	METALS	SW-846:6020	GELC	2/18/10	1/25/10
U	CS	METALS	SW-846:6010B	GELC	2/12/10	1/25/10
U	CS	METALS	SW-846:7470A	GELC	2/15/10	1/25/10
U	CS	METALS	SW-846:6010B	GELC	2/12/10	1/25/10
J	CS	METALS	SW-846:6010B	GELC	2/12/10	1/25/10
J	CS	METALS	SW-846:6010B	GELC	2/12/10	1/25/10
J	CS	METALS	SW-846:6020	GELC	2/18/10	1/25/10
U	CS	METALS	SW-846:6020	GELC	2/18/10	1/25/10
U	CS	METALS	SW-846:6010B	GELC	2/12/10	1/25/10
U	CS	METALS	SW-846:6020	GELC	2/18/10	1/25/10
J	CS	METALS	SW-846:6010B	GELC	2/12/10	1/25/10
U	CS	METALS	SW-846:6010B	GELC	2/12/10	1/25/10
U	CS	METALS	SW-846:6020	GELC	2/18/10	1/25/10
U	CS	METALS	SW-846:6010B	GELC	2/12/10	1/25/10
J	CS	METALS	SW-846:6010B	GELC	2/12/10	1/25/10
U	CS	METALS	SW-846:6020	GELC	2/18/10	1/25/10
U	CS	METALS	SW-846:6010B	GELC	2/12/10	1/25/10
U	CS	METALS	SW-846:6010B	GELC	2/12/10	1/25/10
U	CS	METALS	SW-846:6010B	GELC	2/12/10	1/25/10
U	CS	METALS	SW-846:6010B	GELC	2/12/10	1/25/10
J	CS	METALS	SW-846:6010B	GELC	2/12/10	1/25/10
J	CS	METALS	SW-846:6010B	GELC	2/12/10	1/25/10
U	CS	METALS	SW-846:6010B	GELC	2/12/10	1/25/10
U	CS	METALS	SW-846:6010B	GELC	2/12/10	1/25/10
U	CS	METALS	SW-846:6020	GELC	2/18/10	1/25/10
U	CS	METALS	SW-846:6020	GELC	2/18/10	1/25/10
U	CS	METALS	SW-846:7470A	GELC	2/15/10	1/25/10
U	CS	METALS	SW-846:6020	GELC	2/18/10	1/25/10
U	CS	METALS	SW-846:6020	GELC	2/18/10	1/25/10
U	CS	METALS	SW-846:6010B	GELC	2/12/10	1/25/10
U	CS	METALS	SW-846:6010B	GELC	2/12/10	1/25/10
U	CS	METALS	SW-846:6010B	GELC	2/12/10	1/25/10
U	CS	METALS	SW-846:6010B	GELC	2/12/10	1/25/10
U	CS	METALS	SW-846:6010B	GELC	2/12/10	1/25/10
U	CS	METALS	SW-846:6020	GELC	2/18/10	1/25/10
U	CS	METALS	SW-846:6010B	GELC	2/12/10	1/25/10
J	CS	METALS	SW-846:6010B	GELC	2/12/10	1/25/10
U	CS	METALS	SW-846:6010B	GELC	2/12/10	1/25/10
J	CS	METALS	SW-846:6010B	GELC	2/12/10	1/25/10
U	CS	METALS	SW-846:6010B	GELC	2/12/10	1/25/10
U	CS	WET_CHEM	SW-846:9012A	GELC	2/5/10	1/25/10
U	CS	WET_CHEM	SW-846:9012A	GELC	2/5/10	1/25/10
U	CS	PERCHLORATE	SW-846:6850	GELC	2/1/10	1/20/10
U	CS	PERCHLORATE	SW-846:6850	GELC	2/1/10	1/20/10

U	CS	METALS	SW-846:6020	GELC	2/13/10	1/20/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/20/10
U	CS	METALS	SW-846:6020	GELC	2/13/10	1/20/10
J	CS	METALS	SW-846:6010B	GELC	2/11/10	1/20/10
U	CS	METALS	SW-846:6020	GELC	2/13/10	1/20/10
U	CS	METALS	SW-846:6020	GELC	2/13/10	1/20/10
NQ	CS	METALS	SW-846:6010B	GELC	2/11/10	1/20/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/20/10
U	CS	METALS	SW-846:7470A	GELC	2/2/10	1/20/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/20/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/20/10
U	CS	METALS	SW-846:6020	GELC	2/13/10	1/20/10
J	CS	METALS	SW-846:6010B	GELC	2/11/10	1/20/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/20/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/20/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/20/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/20/10
J	CS	METALS	SW-846:6010B	GELC	2/11/10	1/20/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/20/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/20/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/20/10
J	CS	METALS	SW-846:6020	GELC	2/13/10	1/20/10
J	CS	METALS	SW-846:6010B	GELC	2/11/10	1/20/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/20/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/20/10
U	CS	METALS	SW-846:6020	GELC	2/13/10	1/20/10
U	CS	METALS	SW-846:6020	GELC	2/13/10	1/20/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/20/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/20/10
U	CS	METALS	SW-846:6020	GELC	2/13/10	1/20/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/20/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/20/10
U	CS	METALS	SW-846:6020	GELC	2/13/10	1/20/10
NQ	CS	METALS	SW-846:6020	GELC	2/13/10	1/20/10
U	CS	METALS	SW-846:7470A	GELC	2/2/10	1/20/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/20/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/20/10
U	CS	METALS	SW-846:6020	GELC	2/13/10	1/20/10
J	CS	METALS	SW-846:6020	GELC	2/13/10	1/20/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/20/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/20/10
U	CS	METALS	SW-846:6020	GELC	2/13/10	1/20/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/20/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/20/10
U	CS	METALS	SW-846:6020	GELC	2/13/10	1/20/10
J	CS	METALS	SW-846:6010B	GELC	2/11/10	1/20/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/20/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/20/10

J	CS	METALS	SW-846:6010B	GELC	2/11/10	1/20/10
U	CS	WET_CHEM	SW-846:9012A	GELC	1/26/10	1/20/10
U	CS	WET_CHEM	SW-846:9012A	GELC	2/1/10	1/20/10
U	CS	PERCHLORATE	SW-846:6850	GELC	2/1/10	1/15/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/15/10
U	CS	METALS	SW-846:6020	GELC	2/13/10	1/15/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/15/10
J	CS	METALS	SW-846:6010B	GELC	2/11/10	1/15/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/15/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/15/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/15/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/15/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/15/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/15/10
J	CS	METALS	SW-846:6010B	GELC	2/11/10	1/15/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/15/10
U	CS	METALS	SW-846:6020	GELC	2/13/10	1/15/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/15/10
U	CS	METALS	SW-846:6020	GELC	2/13/10	1/15/10
U	CS	METALS	SW-846:6020	GELC	2/13/10	1/15/10
U	CS	METALS	SW-846:7470A	GELC	2/4/10	1/15/10
U	CS	METALS	SW-846:6020	GELC	2/13/10	1/15/10
J	CS	METALS	SW-846:6010B	GELC	2/11/10	1/15/10
U	CS	METALS	SW-846:6020	GELC	2/13/10	1/15/10
U	CS	METALS	SW-846:6020	GELC	2/13/10	1/15/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/15/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/15/10
UJ	CS	WET_CHEM	EPA:353.2	GELC	1/26/10	1/15/10
U	CS	WET_CHEM	SW-846:9012A	GELC	1/26/10	1/15/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/26/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/26/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/26/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/26/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/26/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/26/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/26/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/26/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/26/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/26/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/26/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/26/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/26/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/26/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/26/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/26/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/26/10

NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/26/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/26/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/26/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/26/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/26/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/26/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/26/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/26/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/26/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/26/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/26/10
NQ	CS	H3	EPA:906.0	GELC	2/9/10	1/26/10
U	CS	ISO_PU	HASL-300:ISOPU	GELC	2/16/10	1/26/10
U	CS	AM_241	HASL-300:AM-241	GELC	2/20/10	1/26/10
U	CS	ISO_PU	HASL-300:ISOPU	GELC	2/16/10	1/26/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	2/15/10	1/26/10
U	CS	ISO_U	HASL-300:ISOU	GELC	2/15/10	1/26/10
J	CS	ISO_U	HASL-300:ISOU	GELC	2/15/10	1/26/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	2/9/10	1/25/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	2/9/10	1/25/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	2/9/10	1/25/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/12/10	1/25/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/12/10	1/25/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/12/10	1/25/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/12/10	1/25/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/12/10	1/25/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/12/10	1/25/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/12/10	1/25/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	2/12/10	1/25/10
NQ	CS	METALS	SW-846:6010B	GELC	2/12/10	1/25/10
U	CS	METALS	SW-846:6010B	GELC	2/12/10	1/25/10
J	CS	METALS	SW-846:6010B	GELC	2/12/10	1/25/10
U	CS	METALS	SW-846:6010B	GELC	2/12/10	1/25/10
J	CS	METALS	SW-846:6010B	GELC	2/12/10	1/25/10
NQ	CS	METALS	SW-846:6010B	GELC	2/12/10	1/25/10
NQ	CS	METALS	SW-846:6010B	GELC	2/12/10	1/25/10
NQ	CS	METALS	SW-846:6010B	GELC	2/19/10	1/25/10
NQ	CS	METALS	SW-846:6010B	GELC	2/12/10	1/25/10
J	CS	METALS	SW-846:6010B	GELC	2/12/10	1/25/10
J+	CS	METALS	SW-846:6010B	GELC	2/12/10	1/25/10
NQ	CS	METALS	SW-846:6010B	GELC	2/12/10	1/25/10
J+	CS	METALS	SW-846:6010B	GELC	2/12/10	1/25/10
U	CS	METALS	SW-846:6010B	GELC	2/12/10	1/25/10
NQ	CS	METALS	SW-846:6010B	GELC	2/12/10	1/25/10

U	CS	HEXP	SW-846:8321A_MOD	GELC	2/12/10	1/25/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/12/10	1/25/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/12/10	1/25/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/12/10	1/25/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/13/10	1/25/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/13/10	1/25/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/13/10	1/25/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/13/10	1/25/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/13/10	1/25/10
U	CS	PCB	SW-846:8082	GELC	2/2/10	1/25/10
U	CS	PCB	SW-846:8082	GELC	2/2/10	1/25/10
U	CS	PCB	SW-846:8082	GELC	2/2/10	1/25/10
U	CS	PCB	SW-846:8082	GELC	2/2/10	1/25/10
U	CS	PCB	SW-846:8082	GELC	2/2/10	1/25/10
U	CS	AM_241	HASL-300:AM-241	GELC	2/10/10	1/25/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/9/10	1/25/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	2/9/10	1/25/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/9/10	1/25/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	2/9/10	1/25/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/9/10	1/25/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/9/10	1/25/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/9/10	1/25/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/9/10	1/25/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/9/10	1/25/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/9/10	1/25/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/9/10	1/25/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/9/10	1/25/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	2/9/10	1/25/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/9/10	1/25/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/9/10	1/25/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/9/10	1/25/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/9/10	1/25/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/9/10	1/25/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/9/10	1/25/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/9/10	1/25/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/9/10	1/25/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/9/10	1/25/10
U	CS	H3	EPA:906.0	GELC	2/15/10	1/25/10
U	CS	WET_CHEM	SW-846:9012A	GELC	2/8/10	1/25/10
U	CS	PCB	SW-846:8082	GELC	2/2/10	1/25/10
UJ	CS	PCB	SW-846:8082	GELC	2/2/10	1/25/10

NQ	CS	METALS	SW-846:6010B	GELC	2/19/10	1/25/10
J	CS	METALS	SW-846:6010B	GELC	2/12/10	1/25/10
NQ	CS	METALS	SW-846:6020	GELC	2/24/10	1/25/10
NQ	CS	METALS	SW-846:6020	GELC	2/24/10	1/25/10
NQ	CS	METALS	SW-846:6020	GELC	2/24/10	1/25/10
UJ	CS	METALS	SW-846:6020	GELC	2/24/10	1/25/10
J	CS	METALS	SW-846:6020	GELC	2/24/10	1/25/10
NQ	CS	METALS	SW-846:6020	GELC	2/24/10	1/25/10
J	CS	METALS	SW-846:7471A	GELC	2/16/10	1/25/10
U	CS	PERCHLORATE	SW-846:6850	GELC	2/11/10	1/25/10
U	CS	ISO_PU	HASL-300:ISOPU	GELC	2/10/10	1/25/10
U	CS	ISO_PU	HASL-300:ISOPU	GELC	2/10/10	1/25/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/14/10	1/19/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/14/10	1/19/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/14/10	1/19/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/14/10	1/19/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/14/10	1/19/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/14/10	1/19/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/14/10	1/19/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/14/10	1/19/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/14/10	1/19/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/14/10	1/19/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	2/14/10	1/19/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/14/10	1/19/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/14/10	1/19/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/2/10	1/19/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	2/2/10	1/19/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/2/10	1/19/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	2/2/10	1/19/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/2/10	1/19/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/2/10	1/19/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/2/10	1/19/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/2/10	1/19/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/2/10	1/19/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/2/10	1/19/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/2/10	1/19/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/2/10	1/19/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/2/10	1/19/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/2/10	1/19/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/2/10	1/19/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/14/10	1/19/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/14/10	1/19/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/14/10	1/19/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/14/10	1/19/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/14/10	1/19/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/14/10	1/19/10

NQ	CS	METALS	SW-846:6010B	GELC	2/16/10	1/19/10
U	CS	METALS	SW-846:6010B	GELC	2/16/10	1/19/10
J-	CS	METALS	SW-846:6010B	GELC	2/16/10	1/19/10
U	CS	METALS	SW-846:6010B	GELC	2/16/10	1/19/10
NQ	CS	METALS	SW-846:6010B	GELC	2/16/10	1/19/10
J	CS	METALS	SW-846:6010B	GELC	2/16/10	1/19/10
J	CS	METALS	SW-846:6010B	GELC	2/16/10	1/19/10
NQ	CS	METALS	SW-846:6010B	GELC	2/16/10	1/19/10
NQ	CS	METALS	SW-846:6010B	GELC	2/16/10	1/19/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	2/2/10	1/19/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/2/10	1/19/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/2/10	1/19/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/2/10	1/19/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/2/10	1/19/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/2/10	1/19/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/2/10	1/19/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	2/2/10	1/19/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/2/10	1/19/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/2/10	1/19/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/2/10	1/19/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/2/10	1/19/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/2/10	1/19/10
NQ	CS	H3	EPA:906.0	GELC	2/5/10	1/19/10
U	CS	ISO_PU	HASL-300:ISOPU	GELC	2/8/10	1/19/10
NQ	CS	METALS	SW-846:6010B	GELC	2/16/10	1/19/10
J+	CS	METALS	SW-846:6010B	GELC	2/16/10	1/19/10
J-	CS	METALS	SW-846:6010B	GELC	2/16/10	1/19/10
J+	CS	METALS	SW-846:6010B	GELC	2/16/10	1/19/10
NQ	CS	METALS	SW-846:6010B	GELC	2/16/10	1/19/10
U	CS	METALS	SW-846:6010B	GELC	2/16/10	1/19/10
J	CS	METALS	SW-846:6010B	GELC	2/16/10	1/19/10
J	CS	METALS	SW-846:6010B	GELC	2/16/10	1/19/10
NQ	CS	METALS	SW-846:6020	GELC	2/16/10	1/19/10
NQ	CS	METALS	SW-846:6020	GELC	2/16/10	1/19/10
J-	CS	METALS	SW-846:6020	GELC	2/16/10	1/19/10
UJ	CS	METALS	SW-846:6020	GELC	2/16/10	1/19/10
U	CS	METALS	SW-846:6020	GELC	2/16/10	1/19/10
NQ	CS	METALS	SW-846:6020	GELC	2/16/10	1/19/10
NQ	CS	METALS	SW-846:7471A	GELC	2/4/10	1/19/10
NQ	CS	ISO_PU	HASL-300:ISOPU	GELC	2/8/10	1/19/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	2/8/10	1/19/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	2/8/10	1/19/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	2/8/10	1/19/10
U	CS	WET_CHEM	SW-846:9012A	GELC	2/2/10	1/19/10
U	CS	AM_241	HASL-300:AM-241	GELC	2/8/10	1/19/10
U	CS	PERCHLORATE	SW-846:6850	GELC	2/5/10	1/19/10
U	CS	PCB	SW-846:8082	GELC	1/28/10	1/19/10

U	CS	PCB	SW-846:8082	GELC	1/28/10	1/19/10
U	CS	PCB	SW-846:8082	GELC	1/28/10	1/19/10
U	CS	PCB	SW-846:8082	GELC	1/28/10	1/19/10
U	CS	PCB	SW-846:8082	GELC	1/28/10	1/19/10
NQ	CS	PCB	SW-846:8082	GELC	1/28/10	1/19/10
NQ	CS	PCB	SW-846:8082	GELC	1/28/10	1/19/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	2/19/10	1/20/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	2/19/10	1/20/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	2/19/10	1/20/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	2/19/10	1/20/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	2/19/10	1/20/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	2/19/10	1/20/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	2/19/10	1/20/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	2/19/10	1/20/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	2/19/10	1/20/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	2/19/10	1/20/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	2/19/10	1/20/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	2/19/10	1/20/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	2/18/10	1/20/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	2/18/10	1/20/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	2/18/10	1/20/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	2/18/10	1/20/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	2/18/10	1/20/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	2/19/10	1/20/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	2/19/10	1/20/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	2/19/10	1/20/10
NQ	CS	METALS	SW-846:6010B	GELC	2/11/10	1/20/10
NQ	CS	METALS	SW-846:6010B	GELC	2/11/10	1/20/10
J	CS	METALS	SW-846:6010B	GELC	2/11/10	1/20/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/20/10
J+	CS	METALS	SW-846:6010B	GELC	2/11/10	1/20/10
NQ	CS	METALS	SW-846:6010B	GELC	2/11/10	1/20/10
NQ	CS	METALS	SW-846:6010B	GELC	2/11/10	1/20/10
J+	CS	METALS	SW-846:6010B	GELC	2/11/10	1/20/10
NQ	CS	METALS	SW-846:6010B	GELC	2/11/10	1/20/10
U	CS	AM_241	HASL-300:AM-241	GELC	2/11/10	1/20/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/3/10	1/20/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	2/3/10	1/20/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/3/10	1/20/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	2/3/10	1/20/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/3/10	1/20/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/3/10	1/20/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/3/10	1/20/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/3/10	1/20/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/3/10	1/20/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/3/10	1/20/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/3/10	1/20/10

NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/3/10	1/20/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/3/10	1/20/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/3/10	1/20/10
NQ	CS	METALS	SW-846:6010B	GELC	2/11/10	1/20/10
J+	CS	METALS	SW-846:6010B	GELC	2/11/10	1/20/10
NQ	CS	METALS	SW-846:6010B	GELC	2/11/10	1/20/10
J+	CS	METALS	SW-846:6010B	GELC	2/11/10	1/20/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/20/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/20/10
NQ	CS	METALS	SW-846:6010B	GELC	2/11/10	1/20/10
NQ	CS	METALS	SW-846:6010B	GELC	2/11/10	1/20/10
NQ	CS	METALS	SW-846:6020	GELC	2/14/10	1/20/10
NQ	CS	METALS	SW-846:6020	GELC	2/14/10	1/20/10
NQ	CS	METALS	SW-846:6020	GELC	2/14/10	1/20/10
UJ	CS	METALS	SW-846:6020	GELC	2/14/10	1/20/10
J	CS	METALS	SW-846:6020	GELC	2/14/10	1/20/10
NQ	CS	METALS	SW-846:6020	GELC	2/14/10	1/20/10
J	CS	METALS	SW-846:7471A	GELC	2/9/10	1/20/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/3/10	1/20/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	2/3/10	1/20/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/3/10	1/20/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/3/10	1/20/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/3/10	1/20/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/3/10	1/20/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	2/3/10	1/20/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/3/10	1/20/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/3/10	1/20/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/3/10	1/20/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/3/10	1/20/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/3/10	1/20/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/3/10	1/20/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/3/10	1/20/10
U	CS	H3	EPA:906.0	GELC	2/8/10	1/20/10
U	CS	PERCHLORATE	SW-846:6850	GELC	2/9/10	1/20/10
U	CS	PCB	SW-846:8082	GELC	1/27/10	1/20/10
U	CS	PCB	SW-846:8082	GELC	1/27/10	1/20/10
U	CS	PCB	SW-846:8082	GELC	1/27/10	1/20/10
U	CS	PCB	SW-846:8082	GELC	1/27/10	1/20/10
U	CS	PCB	SW-846:8082	GELC	1/27/10	1/20/10
NQ	CS	PCB	SW-846:8082	GELC	1/27/10	1/20/10
NQ	CS	PCB	SW-846:8082	GELC	1/27/10	1/20/10
U	CS	ISO_PU	HASL-300:ISOPU	GELC	2/13/10	1/20/10
U	CS	ISO_PU	HASL-300:ISOPU	GELC	2/13/10	1/20/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	2/12/10	1/20/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	2/12/10	1/20/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	2/12/10	1/20/10
J	CS	WET_CHEM	SW-846:9012A	GELC	2/3/10	1/20/10

NQ	CS	ISO_U	HASL-300:ISOU	GELC	2/9/10	1/25/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	2/9/10	1/25/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	2/9/10	1/25/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/12/10	1/25/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/12/10	1/25/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/12/10	1/25/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/12/10	1/25/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/12/10	1/25/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/12/10	1/25/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/12/10	1/25/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/12/10	1/25/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/12/10	1/25/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/12/10	1/25/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	2/12/10	1/25/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/12/10	1/25/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/12/10	1/25/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/12/10	1/25/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/12/10	1/25/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/13/10	1/25/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/13/10	1/25/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/13/10	1/25/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/13/10	1/25/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/13/10	1/25/10
U	CS	PCB	SW-846:8082	GELC	2/2/10	1/25/10
U	CS	PCB	SW-846:8082	GELC	2/2/10	1/25/10
U	CS	PCB	SW-846:8082	GELC	2/2/10	1/25/10
U	CS	PCB	SW-846:8082	GELC	2/2/10	1/25/10
NQ	CS	METALS	SW-846:6010B	GELC	2/12/10	1/25/10
U	CS	METALS	SW-846:6010B	GELC	2/12/10	1/25/10
J	CS	METALS	SW-846:6010B	GELC	2/12/10	1/25/10
U	CS	METALS	SW-846:6010B	GELC	2/12/10	1/25/10
J	CS	METALS	SW-846:6010B	GELC	2/12/10	1/25/10
NQ	CS	METALS	SW-846:6010B	GELC	2/12/10	1/25/10
NQ	CS	METALS	SW-846:6010B	GELC	2/12/10	1/25/10
NQ	CS	METALS	SW-846:6010B	GELC	2/19/10	1/25/10
NQ	CS	METALS	SW-846:6010B	GELC	2/12/10	1/25/10
J	CS	METALS	SW-846:6010B	GELC	2/12/10	1/25/10
J+	CS	METALS	SW-846:6010B	GELC	2/12/10	1/25/10
NQ	CS	METALS	SW-846:6010B	GELC	2/12/10	1/25/10
J+	CS	METALS	SW-846:6010B	GELC	2/12/10	1/25/10
U	CS	METALS	SW-846:6010B	GELC	2/12/10	1/25/10
NQ	CS	METALS	SW-846:6010B	GELC	2/12/10	1/25/10
U	CS	AM_241	HASL-300:AM-241	GELC	2/10/10	1/25/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/9/10	1/25/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	2/9/10	1/25/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/9/10	1/25/10

R	CS	GAMMA_SPEC	EPA:901.1	GELC	2/9/10	1/25/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/9/10	1/25/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	2/9/10	1/25/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/9/10	1/25/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/9/10	1/25/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/9/10	1/25/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/9/10	1/25/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/9/10	1/25/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/9/10	1/25/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	2/9/10	1/25/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/9/10	1/25/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/9/10	1/25/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	2/9/10	1/25/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/9/10	1/25/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/9/10	1/25/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/9/10	1/25/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/9/10	1/25/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	2/9/10	1/25/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/9/10	1/25/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/9/10	1/25/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/9/10	1/25/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/9/10	1/25/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/9/10	1/25/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/9/10	1/25/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/9/10	1/25/10
NQ	CS	H3	EPA:906.0	GELC	2/15/10	1/25/10
U	CS	PCB	SW-846:8082	GELC	2/2/10	1/25/10
UJ	CS	PCB	SW-846:8082	GELC	2/2/10	1/25/10
U	CS	WET_CHEM	SW-846:9012A	GELC	2/8/10	1/25/10
U	CS	ISO_PU	HASL-300:ISOPU	GELC	2/10/10	1/25/10
U	CS	ISO_PU	HASL-300:ISOPU	GELC	2/10/10	1/25/10
NQ	CS	METALS	SW-846:6010B	GELC	2/19/10	1/25/10
NQ	CS	METALS	SW-846:6010B	GELC	2/12/10	1/25/10
J	CS	METALS	SW-846:6020	GELC	2/24/10	1/25/10
NQ	CS	METALS	SW-846:6020	GELC	2/24/10	1/25/10
NQ	CS	METALS	SW-846:6020	GELC	2/24/10	1/25/10
UJ	CS	METALS	SW-846:6020	GELC	2/24/10	1/25/10
U	CS	METALS	SW-846:6020	GELC	2/24/10	1/25/10
NQ	CS	METALS	SW-846:6020	GELC	2/24/10	1/25/10
NQ	CS	METALS	SW-846:7471A	GELC	2/16/10	1/25/10
U	CS	PERCHLORATE	SW-846:6850	GELC	2/10/10	1/25/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/14/10	1/19/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/14/10	1/19/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/14/10	1/19/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/14/10	1/19/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/14/10	1/19/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/14/10	1/19/10

U	CS	HEXP	SW-846:8321A_MOD	GELC	2/14/10	1/19/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/14/10	1/19/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/14/10	1/19/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/14/10	1/19/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	2/14/10	1/19/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/14/10	1/19/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/14/10	1/19/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/14/10	1/19/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/2/10	1/19/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	2/2/10	1/19/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/2/10	1/19/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	2/2/10	1/19/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/2/10	1/19/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	2/2/10	1/19/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/2/10	1/19/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/2/10	1/19/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/2/10	1/19/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/2/10	1/19/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/2/10	1/19/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/2/10	1/19/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/2/10	1/19/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/2/10	1/19/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/2/10	1/19/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	2/2/10	1/19/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/2/10	1/19/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/2/10	1/19/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/2/10	1/19/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/2/10	1/19/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/2/10	1/19/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/2/10	1/19/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/2/10	1/19/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/2/10	1/19/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	2/2/10	1/19/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/2/10	1/19/10
NQ	CS	H3	EPA:906.0	GELC	2/5/10	1/19/10
U	CS	ISO_PU	HASL-300:ISOPU	GELC	2/5/10	1/19/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/14/10	1/19/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/14/10	1/19/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/14/10	1/19/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/14/10	1/19/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/14/10	1/19/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/14/10	1/19/10
NQ	CS	METALS	SW-846:6010B	GELC	2/16/10	1/19/10
U	CS	METALS	SW-846:6010B	GELC	2/16/10	1/19/10
J-	CS	METALS	SW-846:6010B	GELC	2/16/10	1/19/10

U	CS	METALS	SW-846:6010B	GELC	2/16/10	1/19/10
NQ	CS	METALS	SW-846:6010B	GELC	2/16/10	1/19/10
J	CS	METALS	SW-846:6010B	GELC	2/16/10	1/19/10
J	CS	METALS	SW-846:6010B	GELC	2/16/10	1/19/10
NQ	CS	METALS	SW-846:6010B	GELC	2/16/10	1/19/10
NQ	CS	METALS	SW-846:6010B	GELC	2/16/10	1/19/10
J	CS	METALS	SW-846:6010B	GELC	2/16/10	1/19/10
J+	CS	METALS	SW-846:6010B	GELC	2/16/10	1/19/10
J-	CS	METALS	SW-846:6010B	GELC	2/16/10	1/19/10
J+	CS	METALS	SW-846:6010B	GELC	2/16/10	1/19/10
NQ	CS	METALS	SW-846:6010B	GELC	2/16/10	1/19/10
J	CS	METALS	SW-846:6010B	GELC	2/16/10	1/19/10
J	CS	METALS	SW-846:6010B	GELC	2/16/10	1/19/10
J	CS	METALS	SW-846:6010B	GELC	2/16/10	1/19/10
NQ	CS	METALS	SW-846:6020	GELC	2/16/10	1/19/10
NQ	CS	METALS	SW-846:6020	GELC	2/16/10	1/19/10
J-	CS	METALS	SW-846:6020	GELC	2/16/10	1/19/10
UJ	CS	METALS	SW-846:6020	GELC	2/16/10	1/19/10
U	CS	METALS	SW-846:6020	GELC	2/16/10	1/19/10
NQ	CS	METALS	SW-846:6020	GELC	2/16/10	1/19/10
NQ	CS	METALS	SW-846:7471A	GELC	2/4/10	1/19/10
U	CS	AM_241	HASL-300:AM-241	GELC	2/8/10	1/19/10
U	CS	WET_CHEM	SW-846:9012A	GELC	2/2/10	1/19/10
NQ	CS	PERCHLORATE	SW-846:6850	GELC	2/5/10	1/19/10
U	CS	PCB	SW-846:8082	GELC	1/28/10	1/19/10
U	CS	PCB	SW-846:8082	GELC	1/28/10	1/19/10
U	CS	PCB	SW-846:8082	GELC	1/28/10	1/19/10
U	CS	PCB	SW-846:8082	GELC	1/28/10	1/19/10
U	CS	PCB	SW-846:8082	GELC	1/28/10	1/19/10
U	CS	PCB	SW-846:8082	GELC	1/28/10	1/19/10
U	CS	PCB	SW-846:8082	GELC	1/28/10	1/19/10
U	CS	ISO_PU	HASL-300:ISOPU	GELC	2/5/10	1/19/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	2/8/10	1/19/10
U	CS	ISO_U	HASL-300:ISOU	GELC	2/8/10	1/19/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	2/8/10	1/19/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/26/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/26/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/26/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/26/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/26/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/26/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/26/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/26/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/26/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/26/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/26/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/26/10

U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/26/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/26/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/26/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/26/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/26/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/26/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/26/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/26/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/26/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/26/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/26/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/26/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/26/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/26/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/26/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/26/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/26/10
NQ	CS	H3	EPA:906.0	GELC	2/9/10	1/26/10
U	CS	AM_241	HASL-300:AM-241	GELC	2/20/10	1/26/10
U	CS	ISO_PU	HASL-300:ISOPU	GELC	2/16/10	1/26/10
NQ	CS	ISO_PU	HASL-300:ISOPU	GELC	2/16/10	1/26/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	2/22/10	1/26/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	2/22/10	1/26/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	2/22/10	1/26/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/26/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/26/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/26/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/26/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/26/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/26/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/26/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/26/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/26/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/26/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/26/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/26/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/26/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/26/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/26/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/26/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/26/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/26/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/26/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/26/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/26/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/26/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/26/10

U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/26/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/26/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/26/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/26/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/26/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/26/10
NQ	CS	H3	EPA:906.0	GELC	2/9/10	1/26/10
NQ	CS	AM_241	HASL-300:AM-241	GELC	2/20/10	1/26/10
U	CS	ISO_PU	HASL-300:ISOPU	GELC	2/16/10	1/26/10
NQ	CS	ISO_PU	HASL-300:ISOPU	GELC	2/16/10	1/26/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	2/15/10	1/26/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	2/15/10	1/26/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	2/15/10	1/26/10
U	CS	PERCHLORATE	SW-846:6850	GELC	2/12/10	1/26/10
U	CS	WET_CHEM	SW-846:9012A	GELC	2/5/10	1/26/10
U	CS	PERCHLORATE	SW-846:6850	GELC	2/12/10	1/26/10
U	CS	WET_CHEM	SW-846:9012A	GELC	2/8/10	1/26/10
U	CS	WET_CHEM	SW-846:9012A	GELC	2/8/10	1/26/10
U	CS	PERCHLORATE	SW-846:6850	GELC	2/1/10	1/26/10
U	CS	WET_CHEM	SW-846:9012A	GELC	2/9/10	1/26/10
U	CS	WET_CHEM	SW-846:9012A	GELC	2/5/10	1/26/10
U	CS	PERCHLORATE	SW-846:6850	GELC	2/12/10	1/26/10
U	CS	PERCHLORATE	SW-846:6850	GELC	1/31/10	1/26/10
U	CS	METALS	SW-846:6020	GELC	2/20/10	1/26/10
U	CS	METALS	SW-846:7470A	GELC	2/15/10	1/26/10
U	CS	METALS	SW-846:6010B	GELC	2/25/10	1/26/10
J	CS	METALS	SW-846:6020	GELC	2/19/10	1/26/10
NQ	CS	METALS	SW-846:6010B	GELC	2/17/10	1/26/10
NQ	CS	METALS	SW-846:6010B	GELC	2/17/10	1/26/10
U	CS	METALS	SW-846:6010B	GELC	2/25/10	1/26/10
U	CS	METALS	SW-846:6010B	GELC	2/25/10	1/26/10
U	CS	METALS	SW-846:7471A	GELC	2/16/10	1/26/10
J	CS	METALS	SW-846:6020	GELC	2/19/10	1/26/10
J	CS	METALS	SW-846:6020	GELC	2/19/10	1/26/10
NQ	CS	METALS	SW-846:6010B	GELC	2/17/10	1/26/10
NQ	CS	METALS	SW-846:6010B	GELC	2/17/10	1/26/10
U	CS	METALS	SW-846:6010B	GELC	2/25/10	1/26/10
J+	CS	METALS	SW-846:6010B	GELC	2/17/10	1/26/10
U	CS	METALS	SW-846:6010B	GELC	2/17/10	1/26/10
U	CS	METALS	SW-846:6020	GELC	2/21/10	1/26/10
NQ	CS	METALS	SW-846:6010B	GELC	2/17/10	1/26/10
J	CS	METALS	SW-846:6010B	GELC	2/25/10	1/26/10
NQ	CS	METALS	SW-846:6010B	GELC	2/17/10	1/26/10
J	CS	METALS	SW-846:6010B	GELC	2/25/10	1/26/10
U	CS	METALS	SW-846:6010B	GELC	2/17/10	1/26/10
U	CS	METALS	SW-846:6020	GELC	2/19/10	1/26/10
U	CS	METALS	SW-846:6010B	GELC	2/23/10	1/26/10

U	CS	METALS	SW-846:6020	GELC	2/19/10	1/26/10
U	CS	METALS	SW-846:6010B	GELC	2/25/10	1/26/10
U	CS	METALS	SW-846:6020	GELC	2/20/10	1/26/10
U	CS	METALS	SW-846:6020	GELC	2/19/10	1/26/10
NQ	CS	METALS	SW-846:6010B	GELC	2/17/10	1/26/10
U	CS	METALS	SW-846:6010B	GELC	2/25/10	1/26/10
J	CS	METALS	SW-846:6010B	GELC	2/23/10	1/26/10
J	CS	METALS	SW-846:6020	GELC	2/21/10	1/26/10
J+	CS	METALS	SW-846:6010B	GELC	2/17/10	1/26/10
J	CS	METALS	SW-846:6020	GELC	2/21/10	1/26/10
U	CS	METALS	SW-846:6010B	GELC	2/17/10	1/26/10
U	CS	METALS	SW-846:6020	GELC	2/20/10	1/26/10
NQ	CS	METALS	SW-846:6010B	GELC	2/17/10	1/26/10
J	CS	METALS	SW-846:6020	GELC	2/19/10	1/26/10
U	CS	METALS	SW-846:7470A	GELC	2/15/10	1/26/10
U	CS	METALS	SW-846:7471A	GELC	2/16/10	1/26/10
NQ	CS	METALS	SW-846:6010B	GELC	2/17/10	1/26/10
J+	CS	METALS	SW-846:6010B	GELC	2/17/10	1/26/10
NQ	CS	METALS	SW-846:6010B	GELC	2/17/10	1/26/10
U	CS	METALS	SW-846:6020	GELC	2/21/10	1/26/10
NQ	CS	METALS	SW-846:6010B	GELC	2/17/10	1/26/10
J+	CS	METALS	SW-846:6010B	GELC	2/17/10	1/26/10
U	CS	METALS	SW-846:6010B	GELC	2/25/10	1/26/10
NQ	CS	METALS	SW-846:6010B	GELC	2/17/10	1/26/10
J+	CS	METALS	SW-846:6010B	GELC	2/23/10	1/26/10
U	CS	METALS	SW-846:6010B	GELC	2/25/10	1/26/10
U	CS	METALS	SW-846:6010B	GELC	2/25/10	1/26/10
J	CS	METALS	SW-846:6020	GELC	2/19/10	1/26/10
U	CS	METALS	SW-846:6010B	GELC	2/25/10	1/26/10
J+	CS	METALS	SW-846:6010B	GELC	2/17/10	1/26/10
J+	CS	METALS	SW-846:6010B	GELC	2/23/10	1/26/10
J+	CS	METALS	SW-846:6010B	GELC	2/17/10	1/26/10
U	CS	METALS	SW-846:6010B	GELC	2/25/10	1/26/10
U	CS	METALS	SW-846:6010B	GELC	2/25/10	1/26/10
J	CS	METALS	SW-846:6020	GELC	2/19/10	1/26/10
J	CS	METALS	SW-846:6010B	GELC	2/17/10	1/26/10
U	CS	METALS	SW-846:6010B	GELC	2/25/10	1/26/10
J	CS	METALS	SW-846:6010B	GELC	2/23/10	1/26/10
NQ	CS	METALS	SW-846:6010B	GELC	2/17/10	1/26/10
NQ	CS	METALS	SW-846:6010B	GELC	2/17/10	1/26/10
U	CS	METALS	SW-846:6010B	GELC	2/25/10	1/26/10
NQ	CS	METALS	SW-846:6010B	GELC	2/23/10	1/26/10
U	CS	METALS	SW-846:6020	GELC	2/20/10	1/26/10
NQ	CS	METALS	SW-846:6020	GELC	2/19/10	1/26/10
J	CS	METALS	SW-846:6010B	GELC	2/25/10	1/26/10
U	CS	METALS	SW-846:6020	GELC	2/19/10	1/26/10
NQ	CS	METALS	SW-846:6010B	GELC	2/17/10	1/26/10

J	CS	METALS	SW-846:6010B	GELC	2/17/10	1/26/10
UJ	CS	METALS	SW-846:6010B	GELC	2/25/10	1/26/10
J+	CS	METALS	SW-846:6010B	GELC	2/17/10	1/26/10
NQ	CS	METALS	SW-846:6010B	GELC	2/17/10	1/26/10
U	CS	METALS	SW-846:6010B	GELC	2/25/10	1/26/10
U	CS	METALS	SW-846:7471A	GELC	2/16/10	1/26/10
U	CS	METALS	SW-846:6010B	GELC	2/25/10	1/26/10
NQ	CS	METALS	SW-846:6010B	GELC	2/17/10	1/26/10
U	CS	METALS	SW-846:6020	GELC	2/21/10	1/26/10
U	CS	METALS	SW-846:6010B	GELC	2/25/10	1/26/10
U	CS	METALS	SW-846:6020	GELC	2/20/10	1/26/10
J	CS	METALS	SW-846:6020	GELC	2/19/10	1/26/10
U	CS	METALS	SW-846:6020	GELC	2/21/10	1/26/10
U	CS	METALS	SW-846:6020	GELC	2/20/10	1/26/10
NQ	CS	METALS	SW-846:6010B	GELC	2/23/10	1/26/10
NQ	CS	METALS	SW-846:6010B	GELC	2/17/10	1/26/10
U	CS	METALS	SW-846:6010B	GELC	2/17/10	1/26/10
J+	CS	METALS	SW-846:6010B	GELC	2/17/10	1/26/10
UJ	CS	METALS	SW-846:6010B	GELC	2/25/10	1/26/10
U	CS	METALS	SW-846:6010B	GELC	2/25/10	1/26/10
U	CS	METALS	SW-846:6020	GELC	2/19/10	1/26/10
U	CS	METALS	SW-846:6010B	GELC	2/25/10	1/26/10
U	CS	METALS	SW-846:6020	GELC	2/21/10	1/26/10
NQ	CS	METALS	SW-846:6020	GELC	2/19/10	1/26/10
NQ	CS	METALS	SW-846:6010B	GELC	2/17/10	1/26/10
NQ	CS	METALS	SW-846:6010B	GELC	2/17/10	1/26/10
NQ	CS	METALS	SW-846:6010B	GELC	2/25/10	1/26/10
J+	CS	METALS	SW-846:6010B	GELC	2/17/10	1/26/10
J+	CS	METALS	SW-846:6010B	GELC	2/23/10	1/26/10
U	CS	METALS	SW-846:6010B	GELC	2/25/10	1/26/10
J	CS	METALS	SW-846:6010B	GELC	2/17/10	1/26/10
U	CS	METALS	SW-846:6010B	GELC	2/25/10	1/26/10
NQ	CS	METALS	SW-846:6010B	GELC	2/23/10	1/26/10
U	CS	METALS	SW-846:6010B	GELC	2/25/10	1/26/10
NQ	CS	METALS	SW-846:6010B	GELC	2/17/10	1/26/10
U	CS	METALS	SW-846:6020	GELC	2/19/10	1/26/10
NQ	CS	METALS	SW-846:6010B	GELC	2/17/10	1/26/10
NQ	CS	METALS	SW-846:6010B	GELC	2/17/10	1/26/10
U	CS	METALS	SW-846:6010B	GELC	2/25/10	1/26/10
U	CS	METALS	SW-846:6010B	GELC	2/25/10	1/26/10
J	CS	METALS	SW-846:6010B	GELC	2/17/10	1/26/10
NQ	CS	METALS	SW-846:6020	GELC	2/19/10	1/26/10
NQ	CS	METALS	SW-846:6010B	GELC	2/17/10	1/26/10
U	CS	METALS	SW-846:6010B	GELC	2/25/10	1/26/10
NQ	CS	METALS	SW-846:6020	GELC	2/19/10	1/26/10
U	CS	METALS	SW-846:6010B	GELC	2/25/10	1/26/10
J	CS	METALS	SW-846:6020	GELC	2/19/10	1/26/10

NQ	CS	METALS	SW-846:6010B	GELC	2/17/10	1/26/10
U	CS	METALS	SW-846:6020	GELC	2/21/10	1/26/10
U	CS	PCB	SW-846:8082	GELC	2/5/10	1/26/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/12/10	1/26/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/12/10	1/26/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/12/10	1/26/10
U	CS	PCB	SW-846:8082	GELC	2/5/10	1/26/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/12/10	1/26/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/12/10	1/26/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/12/10	1/26/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/12/10	1/26/10
U	CS	PCB	SW-846:8082	GELC	2/5/10	1/26/10
U	CS	PCB	SW-846:8082	GELC	2/5/10	1/26/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/12/10	1/26/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/12/10	1/26/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/13/10	1/26/10
NQ	CS	PCB	SW-846:8082	GELC	2/5/10	1/26/10
U	CS	PCB	SW-846:8082	GELC	2/5/10	1/26/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/12/10	1/26/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/12/10	1/26/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/12/10	1/26/10
U	CS	PCB	SW-846:8082	GELC	2/5/10	1/26/10
J	CS	PCB	SW-846:8082	GELC	2/5/10	1/26/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/13/10	1/26/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/12/10	1/26/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/12/10	1/26/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/13/10	1/26/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/12/10	1/26/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/12/10	1/26/10
U	CS	PCB	SW-846:8082	GELC	2/5/10	1/26/10
U	CS	PCB	SW-846:8082	GELC	2/5/10	1/26/10
NQ	CS	PCB	SW-846:8082	GELC	2/5/10	1/26/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/12/10	1/26/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/12/10	1/26/10

U	CS	PCB	SW-846:8082	GELC	2/5/10	1/26/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/12/10	1/26/10
U	CS	PCB	SW-846:8082	GELC	2/5/10	1/26/10
U	CS	PCB	SW-846:8082	GELC	2/5/10	1/26/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/12/10	1/26/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/12/10	1/26/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/13/10	1/26/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/12/10	1/26/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/12/10	1/26/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/13/10	1/26/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/12/10	1/26/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/13/10	1/26/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/12/10	1/26/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/13/10	1/26/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/12/10	1/26/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/12/10	1/26/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/12/10	1/26/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/12/10	1/26/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/12/10	1/26/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/12/10	1/26/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/12/10	1/26/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/12/10	1/26/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/13/10	1/26/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/12/10	1/26/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/12/10	1/26/10
U	CS	PCB	SW-846:8082	GELC	2/5/10	1/26/10
U	CS	PCB	SW-846:8082	GELC	2/5/10	1/26/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/12/10	1/26/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/12/10	1/26/10
U	CS	PCB	SW-846:8082	GELC	2/5/10	1/26/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/13/10	1/26/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/13/10	1/26/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/13/10	1/26/10
NQ	CS	PCB	SW-846:8082	GELC	2/5/10	1/26/10
J+	CS	HEXP	SW-846:8321A_MOD	GELC	2/13/10	1/26/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/13/10	1/26/10
U	CS	VOC	SW-846:8260B	GELC	2/10/10	1/28/10
U	CS	VOC	SW-846:8260B	GELC	2/10/10	1/28/10
U	CS	VOC	SW-846:8260B	GELC	2/10/10	1/28/10
U	CS	VOC	SW-846:8260B	GELC	2/10/10	1/28/10
U	CS	VOC	SW-846:8260B	GELC	2/10/10	1/28/10
U	CS	VOC	SW-846:8260B	GELC	2/10/10	1/28/10
U	CS	VOC	SW-846:8260B	GELC	2/10/10	1/28/10
U	CS	VOC	SW-846:8260B	GELC	2/10/10	1/28/10

U	CS	VOC	SW-846:8260B	GELC	2/10/10	1/28/10
U	CS	VOC	SW-846:8260B	GELC	2/10/10	1/28/10
U	CS	VOC	SW-846:8260B	GELC	2/10/10	1/28/10
U	CS	VOC	SW-846:8260B	GELC	2/10/10	1/28/10
U	CS	VOC	SW-846:8260B	GELC	2/10/10	1/28/10
U	CS	VOC	SW-846:8260B	GELC	2/10/10	1/28/10
U	CS	VOC	SW-846:8260B	GELC	2/10/10	1/28/10
U	CS	VOC	SW-846:8260B	GELC	2/10/10	1/28/10
U	CS	VOC	SW-846:8260B	GELC	2/10/10	1/28/10
U	CS	VOC	SW-846:8260B	GELC	2/10/10	1/28/10
U	CS	VOC	SW-846:8260B	GELC	2/10/10	1/28/10
U	CS	VOC	SW-846:8260B	GELC	2/10/10	1/28/10
U	CS	VOC	SW-846:8260B	GELC	2/10/10	1/28/10
U	CS	VOC	SW-846:8260B	GELC	2/10/10	1/28/10
U	CS	VOC	SW-846:8260B	GELC	2/10/10	1/28/10
UJ	CS	VOC	SW-846:8260B	GELC	2/10/10	1/28/10
U	CS	VOC	SW-846:8260B	GELC	2/10/10	1/28/10
U	CS	VOC	SW-846:8260B	GELC	2/10/10	1/28/10
U	CS	VOC	SW-846:8260B	GELC	2/10/10	1/28/10
U	CS	VOC	SW-846:8260B	GELC	2/10/10	1/28/10
U	CS	VOC	SW-846:8260B	GELC	2/10/10	1/28/10
U	CS	VOC	SW-846:8260B	GELC	2/10/10	1/28/10
UJ	CS	VOC	SW-846:8260B	GELC	2/10/10	1/28/10
U	CS	VOC	SW-846:8260B	GELC	2/10/10	1/28/10
U	CS	VOC	SW-846:8260B	GELC	2/10/10	1/28/10
U	CS	VOC	SW-846:8260B	GELC	2/10/10	1/28/10
U	CS	VOC	SW-846:8260B	GELC	2/10/10	1/28/10
U	CS	VOC	SW-846:8260B	GELC	2/10/10	1/28/10
U	CS	VOC	SW-846:8260B	GELC	2/10/10	1/28/10
U	CS	VOC	SW-846:8260B	GELC	2/10/10	1/28/10
U	CS	VOC	SW-846:8260B	GELC	2/10/10	1/28/10
U	CS	VOC	SW-846:8260B	GELC	2/10/10	1/28/10
U	CS	VOC	SW-846:8260B	GELC	2/10/10	1/28/10
U	CS	VOC	SW-846:8260B	GELC	2/10/10	1/28/10
U	CS	VOC	SW-846:8260B	GELC	2/10/10	1/28/10
U	CS	VOC	SW-846:8260B	GELC	2/10/10	1/28/10
U	CS	VOC	SW-846:8260B	GELC	2/10/10	1/28/10
U	CS	VOC	SW-846:8260B	GELC	2/10/10	1/28/10
U	CS	VOC	SW-846:8260B	GELC	2/10/10	1/28/10
U	CS	VOC	SW-846:8260B	GELC	2/10/10	1/28/10
U	CS	VOC	SW-846:8260B	GELC	2/10/10	1/28/10
U	CS	VOC	SW-846:8260B	GELC	2/10/10	1/28/10
U	CS	VOC	SW-846:8260B	GELC	2/10/10	1/28/10

U	CS	VOC	SW-846:8260B	GELC	2/10/10	1/28/10
U	CS	VOC	SW-846:8260B	GELC	2/10/10	1/28/10
U	CS	VOC	SW-846:8260B	GELC	2/10/10	1/28/10
U	CS	VOC	SW-846:8260B	GELC	2/10/10	1/28/10
U	CS	VOC	SW-846:8260B	GELC	2/10/10	1/28/10
U	CS	VOC	SW-846:8260B	GELC	2/10/10	1/28/10
U	CS	VOC	SW-846:8260B	GELC	2/10/10	1/28/10
U	CS	VOC	SW-846:8260B	GELC	2/10/10	1/28/10
U	CS	VOC	SW-846:8260B	GELC	2/10/10	1/28/10
U	CS	VOC	SW-846:8260B	GELC	2/10/10	1/28/10
U	CS	VOC	SW-846:8260B	GELC	2/10/10	1/28/10
U	CS	VOC	SW-846:8260B	GELC	2/10/10	1/28/10
U	CS	VOC	SW-846:8260B	GELC	2/10/10	1/28/10
U	CS	VOC	SW-846:8260B	GELC	2/10/10	1/28/10
U	CS	VOC	SW-846:8260B	GELC	2/10/10	1/28/10
U	CS	VOC	SW-846:8260B	GELC	2/10/10	1/28/10
U	CS	VOC	SW-846:8260B	GELC	2/10/10	1/28/10
U	CS	VOC	SW-846:8260B	GELC	2/10/10	1/28/10
U	CS	VOC	SW-846:8260B	GELC	2/10/10	1/28/10
U	CS	VOC	SW-846:8260B	GELC	2/10/10	1/28/10
U	CS	VOC	SW-846:8260B	GELC	2/10/10	1/28/10
U	CS	VOC	SW-846:8260B	GELC	2/10/10	1/28/10
U	CS	VOC	SW-846:8260B	GELC	2/10/10	1/28/10
U	CS	VOC	SW-846:8260B	GELC	2/10/10	1/28/10
U	CS	VOC	SW-846:8260B	GELC	2/10/10	1/28/10
U	CS	VOC	SW-846:8260B	GELC	2/10/10	1/28/10
U	CS	VOC	SW-846:8260B	GELC	2/10/10	1/28/10
U	CS	VOC	SW-846:8260B	GELC	2/10/10	1/28/10
U	CS	VOC	SW-846:8260B	GELC	2/10/10	1/28/10
U	CS	VOC	SW-846:8260B	GELC	2/10/10	1/28/10
U	CS	VOC	SW-846:8260B	GELC	2/10/10	1/28/10
U	CS	VOC	SW-846:8260B	GELC	2/10/10	1/28/10
U	CS	VOC	SW-846:8260B	GELC	2/10/10	1/28/10
U	CS	VOC	SW-846:8260B	GELC	2/10/10	1/28/10
U	CS	VOC	SW-846:8260B	GELC	2/10/10	1/28/10
U	CS	VOC	SW-846:8260B	GELC	2/10/10	1/28/10
U	CS	VOC	SW-846:8260B	GELC	2/10/10	1/28/10
U	CS	VOC	SW-846:8260B	GELC	2/10/10	1/28/10
U	CS	VOC	SW-846:8260B	GELC	2/10/10	1/28/10
U	CS	VOC	SW-846:8260B	GELC	2/10/10	1/28/10
U	CS	VOC	SW-846:8260B	GELC	2/10/10	1/28/10
U	CS	VOC	SW-846:8260B	GELC	2/10/10	1/28/10
U	CS	VOC	SW-846:8260B	GELC	2/10/10	1/28/10
U	CS	VOC	SW-846:8260B	GELC	2/10/10	1/28/10
U	CS	VOC	SW-846:8260B	GELC	2/10/10	1/28/10
U	CS	VOC	SW-846:8260B	GELC	2/10/10	1/28/10
U	CS	VOC	SW-846:8260B	GELC	2/10/10	1/28/10

U	CS	VOC	SW-846:8260B	GELC	2/10/10	1/28/10
UJ	CS	VOC	SW-846:8260B	GELC	2/10/10	1/28/10
U	CS	VOC	SW-846:8260B	GELC	2/10/10	1/28/10
U	CS	VOC	SW-846:8260B	GELC	2/10/10	1/28/10
U	CS	VOC	SW-846:8260B	GELC	2/10/10	1/28/10
U	CS	VOC	SW-846:8260B	GELC	2/10/10	1/28/10
U	CS	VOC	SW-846:8260B	GELC	2/10/10	1/28/10
U	CS	VOC	SW-846:8260B	GELC	2/10/10	1/28/10
U	CS	VOC	SW-846:8260B	GELC	2/10/10	1/28/10
U	CS	VOC	SW-846:8260B	GELC	2/10/10	1/28/10
U	CS	VOC	SW-846:8260B	GELC	2/10/10	1/28/10
U	CS	VOC	SW-846:8260B	GELC	2/10/10	1/28/10
U	CS	VOC	SW-846:8260B	GELC	2/10/10	1/28/10
U	CS	VOC	SW-846:8260B	GELC	2/10/10	1/28/10
U	CS	VOC	SW-846:8260B	GELC	2/10/10	1/28/10
U	CS	VOC	SW-846:8260B	GELC	2/10/10	1/28/10
UJ	CS	VOC	SW-846:8260B	GELC	2/10/10	1/28/10
U	CS	VOC	SW-846:8260B	GELC	2/10/10	1/28/10
U	CS	VOC	SW-846:8260B	GELC	2/10/10	1/28/10
U	CS	VOC	SW-846:8260B	GELC	2/10/10	1/28/10
U	CS	VOC	SW-846:8260B	GELC	2/10/10	1/28/10
U	CS	SVOC	SW-846:8270C	GELC	2/7/10	1/28/10
U	CS	SVOC	SW-846:8270C	GELC	2/7/10	1/28/10
UJ	CS	SVOC	SW-846:8270C	GELC	2/7/10	1/28/10
U	CS	SVOC	SW-846:8270C	GELC	2/7/10	1/28/10
U	CS	SVOC	SW-846:8270C	GELC	2/7/10	1/28/10
U	CS	SVOC	SW-846:8270C	GELC	2/7/10	1/28/10
UJ	CS	SVOC	SW-846:8270C	GELC	2/7/10	1/28/10
U	CS	SVOC	SW-846:8270C	GELC	2/7/10	1/28/10
U	CS	SVOC	SW-846:8270C	GELC	2/7/10	1/28/10
U	CS	SVOC	SW-846:8270C	GELC	2/7/10	1/28/10
U	CS	SVOC	SW-846:8270C	GELC	2/7/10	1/28/10
U	CS	SVOC	SW-846:8270C	GELC	2/7/10	1/28/10
U	CS	SVOC	SW-846:8270C	GELC	2/7/10	1/28/10
U	CS	SVOC	SW-846:8270C	GELC	2/7/10	1/28/10
U	CS	SVOC	SW-846:8270C	GELC	2/7/10	1/28/10
U	CS	SVOC	SW-846:8270C	GELC	2/7/10	1/28/10
U	CS	SVOC	SW-846:8270C	GELC	2/7/10	1/28/10
U	CS	SVOC	SW-846:8270C	GELC	2/7/10	1/28/10
U	CS	SVOC	SW-846:8270C	GELC	2/7/10	1/28/10
U	CS	SVOC	SW-846:8270C	GELC	2/7/10	1/28/10

UJ	CS	SVOC	SW-846:8270C	GELC	2/7/10	1/28/10
U	CS	SVOC	SW-846:8270C	GELC	2/7/10	1/28/10
U	CS	SVOC	SW-846:8270C	GELC	2/7/10	1/28/10
U	CS	SVOC	SW-846:8270C	GELC	2/7/10	1/28/10
U	CS	SVOC	SW-846:8270C	GELC	2/7/10	1/28/10
U	CS	SVOC	SW-846:8270C	GELC	2/7/10	1/28/10
UJ	CS	SVOC	SW-846:8270C	GELC	2/7/10	1/28/10
U	CS	SVOC	SW-846:8270C	GELC	2/7/10	1/28/10
U	CS	SVOC	SW-846:8270C	GELC	2/7/10	1/28/10
U	CS	SVOC	SW-846:8270C	GELC	2/7/10	1/28/10
U	CS	SVOC	SW-846:8270C	GELC	2/7/10	1/28/10
U	CS	SVOC	SW-846:8270C	GELC	2/7/10	1/28/10
U	CS	SVOC	SW-846:8270C	GELC	2/7/10	1/28/10
U	CS	SVOC	SW-846:8270C	GELC	2/7/10	1/28/10
U	CS	SVOC	SW-846:8270C	GELC	2/7/10	1/28/10
U	CS	SVOC	SW-846:8270C	GELC	2/7/10	1/28/10
U	CS	SVOC	SW-846:8270C	GELC	2/7/10	1/28/10
U	CS	SVOC	SW-846:8270C	GELC	2/7/10	1/28/10
U	CS	SVOC	SW-846:8270C	GELC	2/7/10	1/28/10
U	CS	SVOC	SW-846:8270C	GELC	2/7/10	1/28/10
U	CS	SVOC	SW-846:8270C	GELC	2/7/10	1/28/10
U	CS	SVOC	SW-846:8270C	GELC	2/7/10	1/28/10
U	CS	SVOC	SW-846:8270C	GELC	2/7/10	1/28/10
U	CS	SVOC	SW-846:8270C	GELC	2/7/10	1/28/10
U	CS	SVOC	SW-846:8270C	GELC	2/7/10	1/28/10
U	CS	SVOC	SW-846:8270C	GELC	2/7/10	1/28/10
U	CS	SVOC	SW-846:8270C	GELC	2/7/10	1/28/10
U	CS	SVOC	SW-846:8270C	GELC	2/7/10	1/28/10
U	CS	SVOC	SW-846:8270C	GELC	2/7/10	1/28/10
U	CS	SVOC	SW-846:8270C	GELC	2/7/10	1/28/10
U	CS	SVOC	SW-846:8270C	GELC	2/7/10	1/28/10
U	CS	SVOC	SW-846:8270C	GELC	2/7/10	1/28/10
U	CS	SVOC	SW-846:8270C	GELC	2/7/10	1/28/10
U	CS	SVOC	SW-846:8270C	GELC	2/7/10	1/28/10
U	CS	SVOC	SW-846:8270C	GELC	2/7/10	1/28/10
U	CS	SVOC	SW-846:8270C	GELC	2/7/10	1/28/10
U	CS	SVOC	SW-846:8270C	GELC	2/7/10	1/28/10
U	CS	SVOC	SW-846:8270C	GELC	2/7/10	1/28/10
U	CS	SVOC	SW-846:8270C	GELC	2/7/10	1/28/10
U	CS	SVOC	SW-846:8270C	GELC	2/7/10	1/28/10
UJ	CS	SVOC	SW-846:8270C	GELC	2/7/10	1/28/10
U	CS	SVOC	SW-846:8270C	GELC	2/7/10	1/28/10
U	CS	SVOC	SW-846:8270C	GELC	2/7/10	1/28/10
U	CS	SVOC	SW-846:8270C	GELC	2/7/10	1/28/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/18/10	1/28/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/18/10	1/28/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	2/16/10	1/28/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/18/10	1/28/10

U	CS	HEXP	SW-846:8321A_MOD	GELC	2/18/10	1/28/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/16/10	1/28/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/18/10	1/28/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/18/10	1/28/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/18/10	1/28/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/18/10	1/28/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/18/10	1/28/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/16/10	1/28/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/18/10	1/28/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/18/10	1/28/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/18/10	1/28/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/18/10	1/28/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	2/18/10	1/28/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/18/10	1/28/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/16/10	1/28/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/16/10	1/28/10
U	CS	PCB	SW-846:8082	GELC	2/5/10	1/28/10
U	CS	PCB	SW-846:8082	GELC	2/5/10	1/28/10
U	CS	PCB	SW-846:8082	GELC	2/5/10	1/28/10
U	CS	PCB	SW-846:8082	GELC	2/5/10	1/28/10
U	CS	PCB	SW-846:8082	GELC	2/5/10	1/28/10
U	CS	PCB	SW-846:8082	GELC	2/5/10	1/28/10
U	CS	PCB	SW-846:8082	GELC	2/5/10	1/28/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/28/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/28/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/28/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/28/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/28/10
U	CS	AM_241	HASL-300:AM-241	GELC	2/15/10	1/28/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/28/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/28/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/28/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/28/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/28/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/28/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/28/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	2/13/10	1/28/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	2/13/10	1/28/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/28/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/28/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/28/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/28/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/28/10
U	CS	ISO_PU	HASL-300:ISOPU	GELC	2/13/10	1/28/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/28/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/28/10

U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/28/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/28/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/28/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/28/10
U	CS	ISO_PU	HASL-300:ISOPU	GELC	2/13/10	1/28/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	2/13/10	1/28/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/28/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/28/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/28/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/28/10
U	CS	PERCHLORATE	SW-846:6850	GELC	2/8/10	1/28/10
J	CS	PERCHLORATE	SW-846:6850	GELC	2/21/10	1/28/10
U	CS	WET_CHEM	SW-846:9012A	GELC	2/8/10	1/28/10
U	CS	WET_CHEM	SW-846:9012A	GELC	2/11/10	1/28/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/28/10
J-	CS	METALS	SW-846:6010B	GELC	2/19/10	1/28/10
U	CS	METALS	SW-846:6010B	GELC	2/19/10	1/28/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/28/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/28/10
J	CS	METALS	SW-846:6010B	GELC	2/19/10	1/28/10
NQ	CS	METALS	SW-846:6020	GELC	2/27/10	1/28/10
NQ	CS	METALS	SW-846:6020	GELC	2/26/10	1/28/10
U	CS	METALS	SW-846:6020	GELC	2/25/10	1/28/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/28/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/28/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/28/10
NQ	CS	METALS	SW-846:6010B	GELC	2/19/10	1/28/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/28/10
NQ	CS	METALS	SW-846:6010B	GELC	2/19/10	1/28/10
NQ	CS	METALS	SW-846:6010B	GELC	2/19/10	1/28/10
U	CS	METALS	SW-846:6020	GELC	2/28/10	1/28/10
NQ	CS	METALS	SW-846:6010B	GELC	2/19/10	1/28/10
U	CS	METALS	SW-846:6020	GELC	2/25/10	1/28/10
U	CS	METALS	SW-846:6010B	GELC	2/19/10	1/28/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/28/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/28/10
NQ	CS	METALS	SW-846:6010B	GELC	2/19/10	1/28/10
NQ	CS	METALS	SW-846:6010B	GELC	2/11/10	1/28/10
U	CS	METALS	SW-846:6020	GELC	2/27/10	1/28/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/28/10
NQ	CS	METALS	SW-846:6020	GELC	2/27/10	1/28/10
J+	CS	METALS	SW-846:6010B	GELC	2/19/10	1/28/10
U	CS	METALS	SW-846:7470A	GELC	2/5/10	1/28/10
U	CS	METALS	SW-846:6020	GELC	2/25/10	1/28/10
U	CS	METALS	SW-846:6020	GELC	2/25/10	1/28/10
J+	CS	METALS	SW-846:6010B	GELC	2/19/10	1/28/10
NQ	CS	METALS	SW-846:6010B	GELC	2/19/10	1/28/10

NQ	CS	METALS	SW-846:6020	GELC	2/27/10	1/28/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/28/10
J	CS	METALS	SW-846:6010B	GELC	2/19/10	1/28/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/28/10
U	CS	METALS	SW-846:6020	GELC	2/25/10	1/28/10
U	CS	METALS	SW-846:6020	GELC	2/25/10	1/28/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/28/10
J	CS	METALS	SW-846:7471A	GELC	2/18/10	1/28/10
NQ	CS	METALS	SW-846:6010B	GELC	2/19/10	1/28/10
NQ	CS	METALS	SW-846:6020	GELC	2/27/10	1/28/10
NQ	CS	METALS	SW-846:6010B	GELC	2/19/10	1/28/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/28/10
J	CS	METALS	SW-846:6010B	GELC	2/11/10	1/28/10
NQ	CS	METALS	SW-846:6010B	GELC	2/19/10	1/28/10
NQ	CS	METALS	SW-846:6010B	GELC	2/19/10	1/28/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/13/10	1/27/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/14/10	1/27/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	2/13/10	1/27/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/13/10	1/27/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/14/10	1/27/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	2/13/10	1/27/10
NQ	CS	ISO_PU	HASL-300:ISOPU	GELC	2/11/10	1/27/10
NQ	CS	H3	EPA:906.0	GELC	2/17/10	1/27/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	2/18/10	1/27/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/14/10	1/27/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/14/10	1/27/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	2/13/10	1/27/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/14/10	1/27/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/14/10	1/27/10
NQ	CS	H3	EPA:906.0	GELC	2/17/10	1/27/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/14/10	1/27/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/13/10	1/27/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/13/10	1/27/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/14/10	1/27/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/14/10	1/27/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/14/10	1/27/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/14/10	1/27/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	2/13/10	1/27/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/14/10	1/27/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/14/10	1/27/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/14/10	1/27/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/13/10	1/27/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/14/10	1/27/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/14/10	1/27/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/13/10	1/27/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	2/13/10	1/27/10
U	CS	AM_241	HASL-300:AM-241	GELC	2/13/10	1/27/10

NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/14/10	1/27/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/14/10	1/27/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	2/13/10	1/27/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/14/10	1/27/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/14/10	1/27/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	2/21/10	1/27/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/13/10	1/27/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/14/10	1/27/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	2/13/10	1/27/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/14/10	1/27/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/14/10	1/27/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/14/10	1/27/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	2/18/10	1/27/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	2/14/10	1/27/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/14/10	1/27/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/13/10	1/27/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/14/10	1/27/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/13/10	1/27/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/14/10	1/27/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	2/14/10	1/27/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/14/10	1/27/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/13/10	1/27/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	2/18/10	1/27/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/14/10	1/27/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/14/10	1/27/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/13/10	1/27/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	2/18/10	1/27/10
U	CS	ISO_PU	HASL-300:ISOPU	GELC	2/11/10	1/27/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	2/14/10	1/27/10
U	CS	ISO_PU	HASL-300:ISOPU	GELC	2/11/10	1/27/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/14/10	1/27/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/14/10	1/27/10
U	CS	ISO_PU	HASL-300:ISOPU	GELC	2/11/10	1/27/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	2/18/10	1/27/10
U	CS	ISO_PU	HASL-300:ISOPU	GELC	2/11/10	1/27/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	2/14/10	1/27/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	2/21/10	1/27/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/14/10	1/27/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/14/10	1/27/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/14/10	1/27/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/13/10	1/27/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/14/10	1/27/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/13/10	1/27/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	2/14/10	1/27/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/14/10	1/27/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/13/10	1/27/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	2/14/10	1/27/10

U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/13/10	1/27/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/14/10	1/27/10
U	CS	AM_241	HASL-300:AM-241	GELC	2/13/10	1/27/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/14/10	1/27/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	2/14/10	1/27/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	2/21/10	1/27/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/14/10	1/27/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/14/10	1/27/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/14/10	1/27/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/13/10	1/27/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/13/10	1/27/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/14/10	1/27/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/14/10	1/27/10
U	CS	ISO_PU	HASL-300:ISOPU	GELC	2/11/10	1/27/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	2/18/10	1/27/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/13/10	1/27/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/13/10	1/27/10
NQ	CS	AM_241	HASL-300:AM-241	GELC	2/13/10	1/27/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/14/10	1/27/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/14/10	1/27/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/14/10	1/27/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/14/10	1/27/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/13/10	1/27/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/14/10	1/27/10
U	CS	PERCHLORATE	SW-846:6850	GELC	2/23/10	1/28/10
U	CS	WET_CHEM	SW-846:9012A	GELC	2/11/10	1/28/10
U	CS	PERCHLORATE	SW-846:6850	GELC	2/8/10	1/28/10
U	CS	WET_CHEM	SW-846:9012A	GELC	2/8/10	1/28/10
U	CS	METALS	SW-846:7470A	GELC	2/5/10	1/28/10
NQ	CS	METALS	SW-846:6010B	GELC	2/20/10	1/28/10
U	CS	METALS	SW-846:6010B	GELC	2/20/10	1/28/10
NQ	CS	METALS	SW-846:6010B	GELC	2/20/10	1/28/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/28/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/28/10
NQ	CS	METALS	SW-846:6010B	GELC	2/20/10	1/28/10
U	CS	METALS	SW-846:6020	GELC	2/25/10	1/28/10
NQ	CS	METALS	SW-846:6010B	GELC	2/20/10	1/28/10
J+	CS	METALS	SW-846:6010B	GELC	2/20/10	1/28/10
NQ	CS	METALS	SW-846:6020	GELC	2/26/10	1/28/10
J	CS	METALS	SW-846:6010B	GELC	2/11/10	1/28/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/28/10
R	CS	METALS	SW-846:6020	GELC	2/27/10	1/28/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/28/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/28/10
J	CS	METALS	SW-846:6010B	GELC	2/11/10	1/28/10
J	CS	METALS	SW-846:6010B	GELC	2/11/10	1/28/10

J+	CS	METALS	SW-846:6020	GELC	2/27/10	1/28/10
U	CS	METALS	SW-846:6020	GELC	2/25/10	1/28/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/28/10
NQ	CS	METALS	SW-846:6010B	GELC	2/20/10	1/28/10
U	CS	METALS	SW-846:6020	GELC	2/28/10	1/28/10
NQ	CS	METALS	SW-846:6010B	GELC	2/20/10	1/28/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/28/10
NQ	CS	METALS	SW-846:6010B	GELC	2/20/10	1/28/10
J-	CS	METALS	SW-846:6010B	GELC	2/20/10	1/28/10
NQ	CS	METALS	SW-846:6010B	GELC	2/20/10	1/28/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/28/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/28/10
NQ	CS	METALS	SW-846:6020	GELC	2/27/10	1/28/10
U	CS	METALS	SW-846:6020	GELC	2/25/10	1/28/10
U	CS	METALS	SW-846:6020	GELC	2/25/10	1/28/10
U	CS	METALS	SW-846:6020	GELC	2/25/10	1/28/10
U	CS	METALS	SW-846:6010B	GELC	2/20/10	1/28/10
J	CS	METALS	SW-846:6010B	GELC	2/20/10	1/28/10
NQ	CS	METALS	SW-846:7471A	GELC	2/18/10	1/28/10
NQ	CS	METALS	SW-846:6020	GELC	2/27/10	1/28/10
NQ	CS	METALS	SW-846:6010B	GELC	2/20/10	1/28/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/28/10
NQ	CS	METALS	SW-846:6010B	GELC	2/11/10	1/28/10
U	CS	METALS	SW-846:6020	GELC	2/25/10	1/28/10
NQ	CS	METALS	SW-846:6010B	GELC	2/20/10	1/28/10
U	CS	METALS	SW-846:6010B	GELC	2/20/10	1/28/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/28/10
J	CS	METALS	SW-846:6010B	GELC	2/20/10	1/28/10
NQ	CS	METALS	SW-846:6020	GELC	2/27/10	1/28/10
J	CS	METALS	SW-846:6010B	GELC	2/11/10	1/28/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/28/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/28/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/28/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/28/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	2/18/10	1/28/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/28/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/28/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/28/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/28/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/28/10
U	CS	ISO_U	HASL-300:ISOU	GELC	2/18/10	1/28/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	2/18/10	1/28/10
U	CS	ISO_PU	HASL-300:ISOPU	GELC	2/11/10	1/28/10
U	CS	AM_241	HASL-300:AM-241	GELC	2/13/10	1/28/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/28/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/28/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/28/10

R	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/28/10
U	CS	ISO_PU	HASL-300:ISOPU	GELC	2/11/10	1/28/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/28/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/28/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/28/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/28/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/28/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/28/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/28/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/28/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/28/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/28/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/28/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/28/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/28/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/28/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	2/12/10	1/28/10
U	CS	PCB	SW-846:8082	GELC	2/11/10	1/28/10
U	CS	PCB	SW-846:8082	GELC	2/11/10	1/28/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/19/10	1/28/10
U	CS	PCB	SW-846:8082	GELC	2/11/10	1/28/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/16/10	1/28/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/19/10	1/28/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	2/19/10	1/28/10
U	CS	PCB	SW-846:8082	GELC	2/11/10	1/28/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/16/10	1/28/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/19/10	1/28/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/19/10	1/28/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/19/10	1/28/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/19/10	1/28/10
U	CS	PCB	SW-846:8082	GELC	2/11/10	1/28/10
U	CS	PCB	SW-846:8082	GELC	2/11/10	1/28/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/19/10	1/28/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/19/10	1/28/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/16/10	1/28/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/19/10	1/28/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/19/10	1/28/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/19/10	1/28/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/19/10	1/28/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	2/16/10	1/28/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/16/10	1/28/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/19/10	1/28/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/19/10	1/28/10
U	CS	PCB	SW-846:8082	GELC	2/11/10	1/28/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/4/10	1/15/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/4/10	1/15/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/4/10	1/15/10

NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/4/10	1/15/10
U	CS	AM_241	HASL-300:AM-241	GELC	2/11/10	1/15/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/4/10	1/15/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/4/10	1/15/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/4/10	1/15/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	2/4/10	1/15/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/4/10	1/15/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/4/10	1/15/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/4/10	1/15/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/4/10	1/15/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/4/10	1/15/10
U	CS	ISO_U	HASL-300:ISOU	GELC	2/1/10	1/15/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	2/1/10	1/15/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/4/10	1/15/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/4/10	1/15/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/4/10	1/15/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	2/4/10	1/15/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/4/10	1/15/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/4/10	1/15/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	2/4/10	1/15/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/4/10	1/15/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/4/10	1/15/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/4/10	1/15/10
U	CS	ISO_PU	HASL-300:ISOPU	GELC	2/12/10	1/15/10
U	CS	ISO_PU	HASL-300:ISOPU	GELC	2/12/10	1/15/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/4/10	1/15/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/4/10	1/15/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/4/10	1/15/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	2/1/10	1/15/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/4/10	1/15/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/4/10	1/15/10
U	CS	PERCHLORATE	SW-846:6850	GELC	2/1/10	1/15/10
U	CS	WET_CHEM	SW-846:9012A	GELC	1/26/10	1/15/10
U	CS	PERCHLORATE	SW-846:6850	GELC	2/9/10	1/15/10
U	CS	WET_CHEM	SW-846:9012A	GELC	1/29/10	1/15/10
NQ	CS	METALS	SW-846:6010B	GELC	2/12/10	1/15/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/15/10
J	CS	METALS	SW-846:6020	GELC	2/14/10	1/15/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/15/10
NQ	CS	METALS	SW-846:6010B	GELC	2/12/10	1/15/10
J	CS	METALS	SW-846:6010B	GELC	2/12/10	1/15/10
NQ	CS	METALS	SW-846:7471A	GELC	2/4/10	1/15/10
U	CS	METALS	SW-846:6020	GELC	2/13/10	1/15/10
U	CS	METALS	SW-846:6020	GELC	2/13/10	1/15/10
NQ	CS	METALS	SW-846:6010B	GELC	2/12/10	1/15/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/15/10
U	CS	METALS	SW-846:6010B	GELC	2/12/10	1/15/10

J	CS	METALS	SW-846:6010B	GELC	2/11/10	1/15/10
J	CS	METALS	SW-846:6010B	GELC	2/11/10	1/15/10
NQ	CS	METALS	SW-846:6010B	GELC	2/12/10	1/15/10
U	CS	METALS	SW-846:7470A	GELC	2/4/10	1/15/10
U	CS	METALS	SW-846:6010B	GELC	2/12/10	1/15/10
NQ	CS	METALS	SW-846:6010B	GELC	2/12/10	1/15/10
U	CS	METALS	SW-846:6020	GELC	2/13/10	1/15/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/15/10
J+	CS	METALS	SW-846:6010B	GELC	2/12/10	1/15/10
NQ	CS	METALS	SW-846:6020	GELC	2/14/10	1/15/10
U	CS	METALS	SW-846:6020	GELC	2/14/10	1/15/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/15/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/15/10
U	CS	METALS	SW-846:6020	GELC	2/13/10	1/15/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/15/10
NQ	CS	METALS	SW-846:6020	GELC	2/14/10	1/15/10
J	CS	METALS	SW-846:6010B	GELC	2/11/10	1/15/10
U	CS	METALS	SW-846:6020	GELC	2/13/10	1/15/10
J+	CS	METALS	SW-846:6010B	GELC	2/12/10	1/15/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/15/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/15/10
U	CS	METALS	SW-846:6020	GELC	2/13/10	1/15/10
J	CS	METALS	SW-846:6010B	GELC	2/12/10	1/15/10
NQ	CS	METALS	SW-846:6010B	GELC	2/12/10	1/15/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/15/10
NQ	CS	METALS	SW-846:6010B	GELC	2/12/10	1/15/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/15/10
NQ	CS	METALS	SW-846:6020	GELC	2/13/10	1/15/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/15/10
NQ	CS	METALS	SW-846:6020	GELC	2/14/10	1/15/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/15/10
NQ	CS	METALS	SW-846:6020	GELC	2/14/10	1/15/10
NQ	CS	METALS	SW-846:6010B	GELC	2/12/10	1/15/10
NQ	CS	METALS	SW-846:6010B	GELC	2/12/10	1/15/10
J	CS	METALS	SW-846:6010B	GELC	2/12/10	1/15/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/18/10	2/1/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	2/18/10	2/1/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/18/10	2/1/10
U	CS	H3	EPA:906.0	GELC	2/17/10	2/1/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/18/10	2/1/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/18/10	2/1/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/18/10	2/1/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/18/10	2/1/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/18/10	2/1/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/18/10	2/1/10

U	CS	AM_241	HASL-300:AM-241	GELC	2/19/10	2/1/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/18/10	2/1/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/18/10	2/1/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/18/10	2/1/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/18/10	2/1/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/18/10	2/1/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/18/10	2/1/10
U	CS	ISO_PU	HASL-300:ISOPU	GELC	2/20/10	2/1/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/18/10	2/1/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/18/10	2/1/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	2/20/10	2/1/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/18/10	2/1/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/18/10	2/1/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/18/10	2/1/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/18/10	2/1/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/18/10	2/1/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/18/10	2/1/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	2/18/10	2/1/10
U	CS	ISO_U	HASL-300:ISOU	GELC	2/20/10	2/1/10
U	CS	ISO_PU	HASL-300:ISOPU	GELC	2/20/10	2/1/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	2/20/10	2/1/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/18/10	2/1/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	2/18/10	2/1/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/18/10	2/1/10
NQ	CS	METALS	SW-846:6020	GELC	2/13/10	1/15/10
NQ	CS	METALS	SW-846:6020	GELC	2/13/10	1/15/10
NQ	CS	METALS	SW-846:6020	GELC	2/13/10	1/15/10
J	CS	METALS	SW-846:6020	GELC	2/13/10	1/15/10
J	CS	METALS	SW-846:6020	GELC	2/14/10	1/15/10
NQ	CS	METALS	SW-846:6020	GELC	2/14/10	1/15/10
NQ	CS	METALS	SW-846:7471A	GELC	2/4/10	1/15/10
UJ	CS	ANION	EPA:300.0	GELC	2/9/10	1/15/10
U	CS	PERCHLORATE	SW-846:6850	GELC	2/5/10	1/15/10
NQ	CS	WET_CHEM	SW-846:9045C	GELC	1/25/10	1/15/10
U	CS	AM_241	HASL-300:AM-241	GELC	2/11/10	1/15/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/5/10	1/15/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/5/10	1/15/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/5/10	1/15/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/5/10	1/15/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/5/10	1/15/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/5/10	1/15/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/5/10	1/15/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/5/10	1/15/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/5/10	1/15/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/5/10	1/15/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/5/10	1/15/10

U	CS	HEXP	SW-846:8321A_MOD	GELC	1/29/10	1/15/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/29/10	1/15/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/29/10	1/15/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/29/10	1/15/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	1/29/10	1/15/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/5/10	1/15/10
U	CS	WET_CHEM	SW-846:9012A	GELC	1/28/10	1/15/10
J+	CS	METALS	SW-846:6010B	GELC	2/11/10	1/15/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/15/10
NQ	CS	METALS	SW-846:6010B	GELC	2/11/10	1/15/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/15/10
NQ	CS	METALS	SW-846:6010B	GELC	2/11/10	1/15/10
J	CS	METALS	SW-846:6010B	GELC	2/11/10	1/15/10
NQ	CS	METALS	SW-846:6010B	GELC	2/11/10	1/15/10
NQ	CS	METALS	SW-846:6010B	GELC	2/11/10	1/15/10
NQ	CS	METALS	SW-846:6010B	GELC	2/11/10	1/15/10
J	CS	METALS	SW-846:6010B	GELC	2/11/10	1/15/10
NQ	CS	METALS	SW-846:6010B	GELC	2/11/10	1/15/10
NQ	CS	METALS	SW-846:6010B	GELC	2/11/10	1/15/10
J+	CS	METALS	SW-846:6010B	GELC	2/11/10	1/15/10
J	CS	METALS	SW-846:6010B	GELC	2/11/10	1/15/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/5/10	1/15/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/5/10	1/15/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/3/10	1/15/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	2/3/10	1/15/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/3/10	1/15/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	2/3/10	1/15/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/3/10	1/15/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	2/3/10	1/15/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/3/10	1/15/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/3/10	1/15/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/3/10	1/15/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/3/10	1/15/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/3/10	1/15/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/3/10	1/15/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/3/10	1/15/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/3/10	1/15/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/3/10	1/15/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	2/3/10	1/15/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/3/10	1/15/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/3/10	1/15/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/3/10	1/15/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/3/10	1/15/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/3/10	1/15/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/3/10	1/15/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/3/10	1/15/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/3/10	1/15/10

NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/3/10	1/15/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/3/10	1/15/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/3/10	1/15/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/3/10	1/15/10
U	CS	H3	EPA:906.0	GELC	2/4/10	1/15/10
U	CS	ISO_PU	HASL-300:ISOPU	GELC	2/13/10	1/15/10
U	CS	ISO_PU	HASL-300:ISOPU	GELC	2/13/10	1/15/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	2/12/10	1/15/10
U	CS	ISO_U	HASL-300:ISOU	GELC	2/12/10	1/15/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	2/12/10	1/15/10
U	CS	PCB	SW-846:8082	GELC	1/28/10	1/15/10
U	CS	PCB	SW-846:8082	GELC	1/28/10	1/15/10
U	CS	PCB	SW-846:8082	GELC	1/28/10	1/15/10
U	CS	PCB	SW-846:8082	GELC	1/28/10	1/15/10
U	CS	PCB	SW-846:8082	GELC	1/28/10	1/15/10
U	CS	PCB	SW-846:8082	GELC	1/28/10	1/15/10
U	CS	PCB	SW-846:8082	GELC	1/28/10	1/15/10
UJ	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
J	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
UJ	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
UJ	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
UJ	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10

NQ	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
UJ	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
J	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
UJ	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
UJ	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
UJ	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	1/28/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	1/28/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	1/28/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	1/28/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	1/28/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	1/28/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	1/28/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	1/28/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	1/28/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	1/28/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	1/28/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	1/28/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	1/28/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	1/28/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	1/28/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	1/28/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	1/28/10	1/15/10

U	CS	SVOC	SW-846:8270C	GELC	1/28/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	1/28/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	1/28/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	1/28/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	1/28/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	1/28/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	1/28/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	1/28/10	1/15/10
UJ	CS	SVOC	SW-846:8270C	GELC	1/28/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	1/28/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	1/28/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	1/28/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	1/28/10	1/15/10
UJ	CS	SVOC	SW-846:8270C	GELC	1/28/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	1/28/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	1/28/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	1/28/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	1/28/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	1/28/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	1/28/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	1/28/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	1/28/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	1/28/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	1/28/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	1/28/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	1/28/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	1/28/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	1/28/10	1/15/10
UJ	CS	SVOC	SW-846:8270C	GELC	1/28/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	1/28/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	1/28/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	1/28/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	1/28/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	1/28/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	1/28/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	1/28/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	1/28/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	1/28/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	1/28/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	1/28/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	1/28/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	1/28/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	1/28/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	1/28/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	1/28/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	1/28/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	1/28/10	1/15/10

U	CS	SVOC	SW-846:8270C	GELC	1/28/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	1/28/10	1/15/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/15/10
NQ	CS	METALS	SW-846:6010B	GELC	2/11/10	1/15/10
NQ	CS	METALS	SW-846:6010B	GELC	2/11/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	1/28/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	1/28/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	1/28/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	1/28/10	1/15/10
U	CS	SVOC	SW-846:8270C	GELC	1/28/10	1/15/10
UJ	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
UJ	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
J	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
R	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/9/10	1/14/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/9/10	1/14/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/9/10	1/14/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/9/10	1/14/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/9/10	1/14/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/9/10	1/14/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/9/10	1/14/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/9/10	1/14/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/9/10	1/14/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/9/10	1/14/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/9/10	1/14/10
UJ	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/14/10
UJ	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/14/10
UJ	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/14/10

U	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/14/10
UJ	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
UJ	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
J	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10

U	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/14/10
UJ	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/14/10
U	CS	WET_CHEM	SW-846:9012A	GELC	1/26/10	1/14/10
NQ	CS	METALS	SW-846:6010B	GELC	2/4/10	1/14/10
U	CS	METALS	SW-846:6010B	GELC	2/4/10	1/14/10
J-	CS	METALS	SW-846:6010B	GELC	2/4/10	1/14/10
U	CS	METALS	SW-846:6010B	GELC	2/4/10	1/14/10

NQ	CS	METALS	SW-846:6010B	GELC	2/4/10	1/14/10
NQ	CS	METALS	SW-846:6010B	GELC	2/4/10	1/14/10
NQ	CS	METALS	SW-846:6010B	GELC	2/4/10	1/14/10
NQ	CS	METALS	SW-846:6010B	GELC	2/4/10	1/14/10
NQ	CS	METALS	SW-846:6010B	GELC	2/4/10	1/14/10
NQ	CS	METALS	SW-846:6010B	GELC	2/4/10	1/14/10
J+	CS	METALS	SW-846:6010B	GELC	2/4/10	1/14/10
NQ	CS	METALS	SW-846:6010B	GELC	2/4/10	1/14/10
J+	CS	METALS	SW-846:6010B	GELC	2/4/10	1/14/10
J	CS	METALS	SW-846:6010B	GELC	2/4/10	1/14/10
U	CS	AM_241	HASL-300:AM-241	GELC	2/17/10	1/14/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/2/10	1/14/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	2/2/10	1/14/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/2/10	1/14/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	2/2/10	1/14/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/2/10	1/14/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/2/10	1/14/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/2/10	1/14/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/2/10	1/14/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/2/10	1/14/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/2/10	1/14/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/2/10	1/14/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/2/10	1/14/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/2/10	1/14/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/2/10	1/14/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/2/10	1/14/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	2/2/10	1/14/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/2/10	1/14/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/2/10	1/14/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/2/10	1/14/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/2/10	1/14/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/2/10	1/14/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/2/10	1/14/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/2/10	1/14/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/2/10	1/14/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/2/10	1/14/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/2/10	1/14/10
U	CS	H3	EPA:906.0	GELC	2/3/10	1/14/10
NQ	CS	METALS	SW-846:6010B	GELC	2/4/10	1/14/10
NQ	CS	METALS	SW-846:6020	GELC	2/11/10	1/14/10
NQ	CS	METALS	SW-846:6020	GELC	2/15/10	1/14/10
NQ	CS	METALS	SW-846:6020	GELC	2/15/10	1/14/10
U	CS	METALS	SW-846:6020	GELC	2/11/10	1/14/10
J	CS	METALS	SW-846:6020	GELC	2/13/10	1/14/10
J-	CS	METALS	SW-846:6020	GELC	2/13/10	1/14/10

NQ	CS	METALS	SW-846:7471A	GELC	2/3/10	1/14/10
UJ	CS	ANION	EPA:300.0	GELC	1/30/10	1/14/10
U	CS	PERCHLORATE	SW-846:6850	GELC	2/1/10	1/14/10
NQ	CS	WET_CHEM	SW-846:9045C	GELC	1/22/10	1/14/10
U	CS	ISO_PU	HASL-300:ISOPU	GELC	2/15/10	1/14/10
U	CS	ISO_PU	HASL-300:ISOPU	GELC	2/15/10	1/14/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	2/6/10	1/14/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	2/6/10	1/14/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	2/6/10	1/14/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/9/10	1/14/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/10/10	1/14/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/10/10	1/14/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/10/10	1/14/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/10/10	1/14/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/10/10	1/14/10
U	CS	PCB	SW-846:8082	GELC	1/28/10	1/14/10
U	CS	PCB	SW-846:8082	GELC	1/28/10	1/14/10
U	CS	PCB	SW-846:8082	GELC	1/28/10	1/14/10
U	CS	PCB	SW-846:8082	GELC	1/28/10	1/14/10
U	CS	PCB	SW-846:8082	GELC	1/28/10	1/14/10
NQ	CS	PCB	SW-846:8082	GELC	1/28/10	1/14/10
U	CS	PCB	SW-846:8082	GELC	1/28/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/14/10
UJ	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/14/10
UJ	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/14/10
U	CS	SVOC	SW-846:8270C	GELC	1/27/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
UJ	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
U	CS	VOC	SW-846:8260B	GELC	1/28/10	1/14/10
NQ	CS	METALS	SW-846:6010B	GELC	2/4/10	1/14/10
NQ	CS	METALS	SW-846:6010B	GELC	2/4/10	1/14/10
J	CS	PERCHLORATE	SW-846:6850	GELC	3/1/10	2/1/10
U	CS	PERCHLORATE	SW-846:6850	GELC	2/17/10	2/1/10
U	CS	METALS	SW-846:6020	GELC	3/4/10	2/1/10
U	CS	METALS	SW-846:6020	GELC	3/4/10	2/1/10

NQ	CS	WET_CHEM	SW-846:9045C	GELC	2/8/10	2/1/10
NQ	CS	METALS	SW-846:6010B	GELC	2/21/10	2/1/10
U	CS	METALS	SW-846:6020	GELC	2/26/10	2/1/10
U	CS	METALS	SW-846:6010B	GELC	2/21/10	2/1/10
J	CS	METALS	SW-846:6010B	GELC	2/17/10	2/1/10
J-	CS	ANION	EPA:300.0	GELC	2/25/10	2/1/10
J	CS	METALS	SW-846:7471A	GELC	2/22/10	2/1/10
NQ	CS	METALS	SW-846:6010B	GELC	2/21/10	2/1/10
NQ	CS	METALS	SW-846:6010B	GELC	2/21/10	2/1/10
U	CS	METALS	SW-846:6010B	GELC	2/17/10	2/1/10
U	CS	METALS	SW-846:6010B	GELC	2/17/10	2/1/10
J	CS	METALS	SW-846:6020	GELC	3/4/10	2/1/10
J	CS	METALS	SW-846:6010B	GELC	2/17/10	2/1/10
U	CS	METALS	SW-846:6010B	GELC	2/17/10	2/1/10
U	CS	WET_CHEM	SW-846:9012A	GELC	2/15/10	2/1/10
U	CS	METALS	SW-846:6010B	GELC	2/17/10	2/1/10
J	CS	METALS	SW-846:6010B	GELC	2/21/10	2/1/10
NQ	CS	METALS	SW-846:6010B	GELC	2/21/10	2/1/10
U	CS	METALS	SW-846:6020	GELC	3/4/10	2/1/10
J	CS	METALS	SW-846:6020	GELC	2/26/10	2/1/10
J+	CS	METALS	SW-846:6010B	GELC	2/21/10	2/1/10
J	CS	METALS	SW-846:6010B	GELC	2/17/10	2/1/10
J	CS	METALS	SW-846:6010B	GELC	2/17/10	2/1/10
U	CS	METALS	SW-846:6010B	GELC	2/17/10	2/1/10
NQ	CS	METALS	SW-846:6020	GELC	2/26/10	2/1/10
U	CS	METALS	SW-846:6010B	GELC	2/17/10	2/1/10
NQ	CS	METALS	SW-846:6010B	GELC	2/21/10	2/1/10
NQ	CS	METALS	SW-846:6010B	GELC	2/21/10	2/1/10
NQ	CS	METALS	SW-846:6020	GELC	2/26/10	2/1/10
NQ	CS	METALS	SW-846:6010B	GELC	2/21/10	2/1/10
J	CS	METALS	SW-846:6010B	GELC	2/17/10	2/1/10
NQ	CS	METALS	SW-846:6010B	GELC	2/21/10	2/1/10
U	CS	METALS	SW-846:6010B	GELC	2/17/10	2/1/10
NQ	CS	METALS	SW-846:6010B	GELC	2/21/10	2/1/10
U	CS	METALS	SW-846:6010B	GELC	2/21/10	2/1/10
U	CS	METALS	SW-846:6020	GELC	2/26/10	2/1/10
U	CS	METALS	SW-846:6010B	GELC	2/17/10	2/1/10
U	CS	WET_CHEM	SW-846:9012A	GELC	2/11/10	2/1/10
NQ	CS	METALS	SW-846:6010B	GELC	2/21/10	2/1/10
U	CS	METALS	SW-846:6020	GELC	3/4/10	2/1/10
U	CS	METALS	SW-846:6010B	GELC	2/21/10	2/1/10
U	CS	METALS	SW-846:6010B	GELC	2/21/10	2/1/10
U	CS	METALS	SW-846:6010B	GELC	2/17/10	2/1/10
U	CS	METALS	SW-846:7470A	GELC	2/17/10	2/1/10
U	CS	METALS	SW-846:6010B	GELC	2/20/10	2/1/10
NQ	CS	METALS	SW-846:6010B	GELC	2/21/10	2/1/10
U	CS	METALS	SW-846:6020	GELC	3/4/10	2/1/10

U	CS	METALS	SW-846:6010B	GELC	2/17/10	2/1/10
U	CS	METALS	SW-846:6020	GELC	3/4/10	2/1/10
NQ	CS	METALS	SW-846:6020	GELC	2/26/10	2/1/10
U	CS	PERCHLORATE	SW-846:6850	GELC	2/28/10	2/1/10
U	CS	PERCHLORATE	SW-846:6850	GELC	2/17/10	2/1/10
U	CS	METALS	SW-846:6020	GELC	3/4/10	2/1/10
U	CS	METALS	SW-846:6020	GELC	3/4/10	2/1/10
U	CS	METALS	SW-846:6010B	GELC	2/17/10	2/1/10
U	CS	METALS	SW-846:6020	GELC	3/4/10	2/1/10
J	CS	METALS	SW-846:6010B	GELC	2/17/10	2/1/10
U	CS	METALS	SW-846:6010B	GELC	2/17/10	2/1/10
U	CS	WET_CHEM	SW-846:9012A	GELC	2/15/10	2/1/10
U	CS	WET_CHEM	SW-846:9012A	GELC	2/11/10	2/1/10
U	CS	METALS	SW-846:6010B	GELC	3/2/10	2/1/10
J	CS	METALS	SW-846:6020	GELC	3/5/10	2/1/10
U	CS	METALS	SW-846:6010B	GELC	2/17/10	2/1/10
U	CS	METALS	SW-846:6010B	GELC	2/17/10	2/1/10
U	CS	METALS	SW-846:6010B	GELC	2/17/10	2/1/10
U	CS	METALS	SW-846:6020	GELC	3/4/10	2/1/10
U	CS	METALS	SW-846:6010B	GELC	2/17/10	2/1/10
NQ	CS	METALS	SW-846:6010B	GELC	3/2/10	2/1/10
R	CS	METALS	SW-846:6010B	GELC	3/2/10	2/1/10
J	CS	METALS	SW-846:6010B	GELC	3/2/10	2/1/10
U	CS	METALS	SW-846:6020	GELC	3/4/10	2/1/10
NQ	CS	METALS	SW-846:6010B	GELC	3/2/10	2/1/10
NQ	CS	METALS	SW-846:6020	GELC	3/3/10	2/1/10
NQ	CS	METALS	SW-846:6020	GELC	3/5/10	2/1/10
NQ	CS	METALS	SW-846:6010B	GELC	3/2/10	2/1/10
U	CS	METALS	SW-846:7471A	GELC	2/22/10	2/1/10
U	CS	METALS	SW-846:6010B	GELC	2/20/10	2/1/10
U	CS	METALS	SW-846:6020	GELC	3/5/10	2/1/10
U	CS	METALS	SW-846:6010B	GELC	2/17/10	2/1/10
U	CS	METALS	SW-846:6010B	GELC	2/17/10	2/1/10
NQ	CS	METALS	SW-846:6010B	GELC	3/2/10	2/1/10
U	CS	METALS	SW-846:6020	GELC	3/5/10	2/1/10
NQ	CS	METALS	SW-846:6010B	GELC	3/2/10	2/1/10
J	CS	METALS	SW-846:6010B	GELC	3/2/10	2/1/10
J-	CS	METALS	SW-846:6010B	GELC	3/2/10	2/1/10
J+	CS	METALS	SW-846:6010B	GELC	3/2/10	2/1/10
U	CS	METALS	SW-846:7470A	GELC	2/17/10	2/1/10
J	CS	METALS	SW-846:6010B	GELC	2/17/10	2/1/10
NQ	CS	METALS	SW-846:6010B	GELC	3/2/10	2/1/10
J	CS	METALS	SW-846:6010B	GELC	2/17/10	2/1/10
NQ	CS	METALS	SW-846:6020	GELC	3/3/10	2/1/10
NQ	CS	METALS	SW-846:6010B	GELC	3/2/10	2/1/10
U	CS	METALS	SW-846:6010B	GELC	2/17/10	2/1/10
U	CS	METALS	SW-846:6010B	GELC	3/2/10	2/1/10

J	CS	METALS	SW-846:6010B	GELC	3/2/10	2/1/10
U	CS	METALS	SW-846:6010B	GELC	2/17/10	2/1/10
U	CS	METALS	SW-846:6020	GELC	3/4/10	2/1/10
NQ	CS	METALS	SW-846:6010B	GELC	3/2/10	2/1/10
J	CS	METALS	SW-846:6010B	GELC	2/17/10	2/1/10
U	CS	METALS	SW-846:6020	GELC	3/4/10	2/1/10
J	CS	METALS	SW-846:6010B	GELC	3/2/10	2/1/10
U	CS	METALS	SW-846:6010B	GELC	2/17/10	2/1/10
U	CS	PERCHLORATE	SW-846:6850	GELC	2/8/10	1/27/10
U	CS	WET_CHEM	SW-846:9012A	GELC	2/8/10	1/27/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/27/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/27/10
U	CS	METALS	SW-846:6020	GELC	2/25/10	1/27/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/27/10
U	CS	METALS	SW-846:6020	GELC	2/25/10	1/27/10
NQ	CS	METALS	SW-846:6010B	GELC	2/11/10	1/27/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/27/10
U	CS	METALS	SW-846:7470A	GELC	2/5/10	1/27/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/27/10
J	CS	METALS	SW-846:6010B	GELC	2/11/10	1/27/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/27/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/27/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/27/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/27/10
U	CS	METALS	SW-846:6020	GELC	2/25/10	1/27/10
U	CS	METALS	SW-846:6020	GELC	2/25/10	1/27/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/27/10
U	CS	METALS	SW-846:6020	GELC	2/25/10	1/27/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/27/10
U	CS	METALS	SW-846:6020	GELC	2/28/10	1/27/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/2/10	1/27/10
NQ	CS	METALS	SW-846:6020	GELC	2/25/10	1/27/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/3/10	1/27/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/2/10	1/27/10
U	CS	PCB	SW-846:8082	GELC	2/11/10	1/27/10
J+	CS	PCB	SW-846:8082	GELC	2/11/10	1/27/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/27/10
NQ	CS	METALS	SW-846:6010B	GELC	2/20/10	1/27/10
U	CS	METALS	SW-846:7471A	GELC	2/18/10	1/27/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/2/10	1/27/10
NQ	CS	METALS	SW-846:6010B	GELC	2/11/10	1/27/10
U	CS	METALS	SW-846:6010B	GELC	2/20/10	1/27/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/2/10	1/27/10

U	CS	HEXP	SW-846:8321A_MOD	GELC	3/3/10	1/27/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/27/10
NQ	CS	METALS	SW-846:6020	GELC	2/25/10	1/27/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/3/10	1/27/10
NQ	CS	METALS	SW-846:6010B	GELC	2/20/10	1/27/10
NQ	CS	METALS	SW-846:6010B	GELC	2/20/10	1/27/10
NQ	CS	METALS	SW-846:6010B	GELC	2/21/10	1/27/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/2/10	1/27/10
J	CS	METALS	SW-846:7471A	GELC	2/18/10	1/27/10
J	CS	METALS	SW-846:6010B	GELC	2/11/10	1/27/10
NQ	CS	METALS	SW-846:6020	GELC	2/25/10	1/27/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/3/10	1/27/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/27/10
NQ	CS	METALS	SW-846:6010B	GELC	2/20/10	1/27/10
U	CS	METALS	SW-846:6020	GELC	2/25/10	1/27/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/3/10	1/27/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/24/10	1/27/10
U	CS	METALS	SW-846:6020	GELC	2/28/10	1/27/10
U	CS	METALS	SW-846:7471A	GELC	2/18/10	1/27/10
NQ	CS	METALS	SW-846:6010B	GELC	2/20/10	1/27/10
J	CS	METALS	SW-846:6010B	GELC	2/20/10	1/27/10
U	CS	METALS	SW-846:6010B	GELC	2/20/10	1/27/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/2/10	1/27/10
UJ	CS	METALS	SW-846:6020	GELC	2/25/10	1/27/10
NQ	CS	METALS	SW-846:6010B	GELC	2/20/10	1/27/10
NQ	CS	METALS	SW-846:6010B	GELC	2/20/10	1/27/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/27/10
U	CS	PERCHLORATE	SW-846:6850	GELC	2/23/10	1/27/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/3/10	1/27/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/27/10
J	CS	METALS	SW-846:6020	GELC	2/25/10	1/27/10
J+	CS	METALS	SW-846:6010B	GELC	2/20/10	1/27/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/2/10	1/27/10
NQ	CS	METALS	SW-846:6010B	GELC	2/20/10	1/27/10
NQ	CS	H3	EPA:906.0	GELC	2/14/10	1/27/10
U	CS	PCB	SW-846:8082	GELC	2/11/10	1/27/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/27/10
NQ	CS	METALS	SW-846:6010B	GELC	2/20/10	1/27/10
J+	CS	PCB	SW-846:8082	GELC	2/11/10	1/27/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/24/10	1/27/10
U	CS	WET_CHEM	SW-846:9012A	GELC	2/10/10	1/27/10
J	CS	METALS	SW-846:6010B	GELC	2/20/10	1/27/10
NQ	CS	METALS	SW-846:6020	GELC	2/25/10	1/27/10
U	CS	PCB	SW-846:8082	GELC	2/11/10	1/27/10
NQ	CS	METALS	SW-846:6010B	GELC	2/20/10	1/27/10
NQ	CS	METALS	SW-846:6010B	GELC	2/20/10	1/27/10
U	CS	PCB	SW-846:8082	GELC	2/11/10	1/27/10

NQ	CS	METALS	SW-846:6020	GELC	2/25/10	1/27/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/24/10	1/27/10
U	CS	WET_CHEM	SW-846:9012A	GELC	2/10/10	1/27/10
J	CS	METALS	SW-846:6010B	GELC	2/20/10	1/27/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/3/10	1/27/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/2/10	1/27/10
NQ	CS	METALS	SW-846:6010B	GELC	2/20/10	1/27/10
J	CS	METALS	SW-846:6020	GELC	2/25/10	1/27/10
U	CS	METALS	SW-846:6020	GELC	2/25/10	1/27/10
NQ	CS	METALS	SW-846:6010B	GELC	2/20/10	1/27/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/2/10	1/27/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/2/10	1/27/10
J-	CS	METALS	SW-846:6010B	GELC	2/20/10	1/27/10
NQ	CS	PCB	SW-846:8082	GELC	2/11/10	1/27/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/24/10	1/27/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/27/10
U	CS	PCB	SW-846:8082	GELC	2/11/10	1/27/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/2/10	1/27/10
J+	CS	PCB	SW-846:8082	GELC	2/11/10	1/27/10
UJ	CS	METALS	SW-846:6020	GELC	2/25/10	1/27/10
NQ	CS	METALS	SW-846:6010B	GELC	2/20/10	1/27/10
NQ	CS	METALS	SW-846:6020	GELC	2/25/10	1/27/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/27/10
U	CS	METALS	SW-846:6010B	GELC	2/20/10	1/27/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/2/10	1/27/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/2/10	1/27/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/24/10	1/27/10
U	CS	METALS	SW-846:6020	GELC	2/25/10	1/27/10
NQ	CS	METALS	SW-846:6010B	GELC	2/20/10	1/27/10
NQ	CS	METALS	SW-846:6010B	GELC	2/21/10	1/27/10
U	CS	METALS	SW-846:6020	GELC	2/25/10	1/27/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/24/10	1/27/10
U	CS	PCB	SW-846:8082	GELC	2/11/10	1/27/10
NQ	CS	METALS	SW-846:6020	GELC	2/25/10	1/27/10
U	CS	WET_CHEM	SW-846:9012A	GELC	2/8/10	1/27/10
NQ	CS	METALS	SW-846:6010B	GELC	2/20/10	1/27/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/2/10	1/27/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/3/10	1/27/10
U	CS	METALS	SW-846:6010B	GELC	2/20/10	1/27/10
J+	CS	METALS	SW-846:6010B	GELC	2/20/10	1/27/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/24/10	1/27/10
U	CS	PCB	SW-846:8082	GELC	2/11/10	1/27/10
UJ	CS	METALS	SW-846:6020	GELC	2/25/10	1/27/10
NQ	CS	METALS	SW-846:6010B	GELC	2/20/10	1/27/10
NQ	CS	HEXP	SW-846:8321A_MOD	GELC	3/3/10	1/27/10
U	CS	METALS	SW-846:6010B	GELC	2/20/10	1/27/10
J+	CS	METALS	SW-846:6010B	GELC	2/20/10	1/27/10

U	CS	METALS	SW-846:6010B	GELC	2/20/10	1/27/10
NQ	CS	METALS	SW-846:6010B	GELC	2/20/10	1/27/10
U	CS	METALS	SW-846:6010B	GELC	2/20/10	1/27/10
NQ	CS	METALS	SW-846:6020	GELC	2/25/10	1/27/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/2/10	1/27/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/24/10	1/27/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/24/10	1/27/10
NQ	CS	METALS	SW-846:6010B	GELC	2/20/10	1/27/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/27/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/2/10	1/27/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/27/10
U	CS	PCB	SW-846:8082	GELC	2/11/10	1/27/10
NQ	CS	METALS	SW-846:6010B	GELC	2/20/10	1/27/10
U	CS	METALS	SW-846:7470A	GELC	2/5/10	1/27/10
U	CS	PCB	SW-846:8082	GELC	2/11/10	1/27/10
U	CS	METALS	SW-846:6020	GELC	2/25/10	1/27/10
NQ	CS	METALS	SW-846:6010B	GELC	2/20/10	1/27/10
U	CS	PERCHLORATE	SW-846:6850	GELC	2/23/10	1/27/10
U	CS	PERCHLORATE	SW-846:6850	GELC	2/8/10	1/27/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/24/10	1/27/10
J	CS	METALS	SW-846:6020	GELC	2/25/10	1/27/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/3/10	1/27/10
J	CS	METALS	SW-846:6010B	GELC	2/20/10	1/27/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/2/10	1/27/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/24/10	1/27/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/2/10	1/27/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/2/10	1/27/10
J	CS	METALS	SW-846:6020	GELC	2/25/10	1/27/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/24/10	1/27/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/27/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/24/10	1/27/10
J+	CS	METALS	SW-846:6010B	GELC	2/20/10	1/27/10
NQ	CS	METALS	SW-846:6020	GELC	2/25/10	1/27/10
U	CS	PCB	SW-846:8082	GELC	2/11/10	1/27/10
NQ	CS	METALS	SW-846:6010B	GELC	2/20/10	1/27/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/24/10	1/27/10
U	CS	WET_CHEM	SW-846:9012A	GELC	2/10/10	1/27/10
NQ	CS	METALS	SW-846:6010B	GELC	2/20/10	1/27/10
J	CS	HEXP	SW-846:8321A_MOD	GELC	3/3/10	1/27/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/2/10	1/27/10
U	CS	PCB	SW-846:8082	GELC	2/11/10	1/27/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/2/10	1/27/10
J-	CS	METALS	SW-846:6010B	GELC	2/20/10	1/27/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/2/10	1/27/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/3/10	1/27/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/2/10	1/27/10
U	CS	PCB	SW-846:8082	GELC	2/11/10	1/27/10

U	CS	HEXP	SW-846:8321A_MOD	GELC	3/3/10	1/27/10
U	CS	PCB	SW-846:8082	GELC	2/11/10	1/27/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/2/10	1/27/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/2/10	1/27/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/2/10	1/27/10
U	CS	PCB	SW-846:8082	GELC	2/11/10	1/27/10
U	CS	PERCHLORATE	SW-846:6850	GELC	2/23/10	1/27/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/27/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/2/10	1/27/10
U	CS	PCB	SW-846:8082	GELC	2/11/10	1/27/10
J+	CS	METALS	SW-846:6010B	GELC	2/20/10	1/27/10
J-	CS	METALS	SW-846:6010B	GELC	2/20/10	1/27/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/27/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/2/10	1/27/10
NQ	CS	METALS	SW-846:6020	GELC	2/25/10	1/27/10
U	CS	PCB	SW-846:8082	GELC	2/11/10	1/27/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/3/10	1/27/10
NQ	CS	METALS	SW-846:6010B	GELC	2/20/10	1/27/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/24/10	1/27/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/2/10	1/27/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/3/10	1/27/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/27/10
NQ	CS	METALS	SW-846:6010B	GELC	2/20/10	1/27/10
NQ	CS	METALS	SW-846:6010B	GELC	2/20/10	1/27/10
J	CS	METALS	SW-846:6010B	GELC	2/20/10	1/27/10
NQ	CS	METALS	SW-846:6020	GELC	2/25/10	1/27/10
NQ	CS	METALS	SW-846:6020	GELC	2/25/10	1/27/10
U	CS	PCB	SW-846:8082	GELC	2/11/10	1/27/10
NQ	CS	METALS	SW-846:6010B	GELC	2/20/10	1/27/10
J+	CS	METALS	SW-846:6010B	GELC	2/20/10	1/27/10
NQ	CS	METALS	SW-846:6010B	GELC	2/20/10	1/27/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/2/10	1/27/10
U	CS	PCB	SW-846:8082	GELC	2/11/10	1/27/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	2/27/10	2/2/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	2/27/10	2/2/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/19/10	2/2/10
U	CS	AM_241	HASL-300:AM-241	GELC	2/27/10	2/2/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/19/10	2/2/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/19/10	2/2/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/19/10	2/2/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/19/10	2/2/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/19/10	2/2/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/19/10	2/2/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/19/10	2/2/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/19/10	2/2/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/19/10	2/2/10
U	CS	AM_241	HASL-300:AM-241	GELC	2/27/10	2/2/10

NQ	CS	ISO_U	HASL-300:ISOU	GELC	2/27/10	2/2/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/19/10	2/2/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	2/19/10	2/2/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	2/19/10	2/2/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/19/10	2/2/10
NQ	CS	H3	EPA:906.0	GELC	2/27/10	2/2/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/19/10	2/2/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/19/10	2/2/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	2/19/10	2/2/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/19/10	2/2/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/19/10	2/2/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	2/19/10	2/2/10
U	CS	ISO_PU	HASL-300:ISOPU	GELC	2/27/10	2/2/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	2/27/10	2/2/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	2/19/10	2/2/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/19/10	2/2/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/19/10	2/2/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/19/10	2/2/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/19/10	2/2/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/19/10	2/2/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/19/10	2/2/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/19/10	2/2/10
U	CS	ISO_PU	HASL-300:ISOPU	GELC	2/27/10	2/2/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/19/10	2/2/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/19/10	2/2/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/19/10	2/2/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/19/10	2/2/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/19/10	2/2/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/19/10	2/2/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/19/10	2/2/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/19/10	2/2/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/19/10	2/2/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	2/19/10	2/2/10
U	CS	ISO_PU	HASL-300:ISOPU	GELC	3/1/10	2/2/10
U	CS	ISO_PU	HASL-300:ISOPU	GELC	3/1/10	2/2/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/19/10	2/2/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/19/10	2/2/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/19/10	2/2/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/19/10	2/2/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/19/10	2/2/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/19/10	2/2/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/19/10	2/2/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	2/27/10	2/2/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/19/10	2/2/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/19/10	2/2/10
NQ	CS	H3	EPA:906.0	GELC	2/27/10	2/2/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/19/10	2/2/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/19/10	2/2/10

U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/19/10	2/2/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/19/10	2/2/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	2/19/10	2/2/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/19/10	2/2/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/19/10	2/2/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	2/19/10	2/2/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/19/10	2/2/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	2/27/10	2/2/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/19/10	2/2/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/28/10	1/29/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/28/10	1/29/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/28/10	1/29/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/28/10	1/29/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/28/10	1/29/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/28/10	1/29/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/28/10	1/29/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/28/10	1/29/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/28/10	1/29/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/28/10	1/29/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/28/10	1/29/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/28/10	1/29/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/28/10	1/29/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/28/10	1/29/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/28/10	1/29/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/28/10	1/29/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/28/10	1/29/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/28/10	1/29/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/28/10	1/29/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/28/10	1/29/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/28/10	1/29/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/28/10	1/29/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/28/10	1/29/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/28/10	1/29/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/28/10	1/29/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/28/10	1/29/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/28/10	1/29/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/28/10	1/29/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/28/10	1/29/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/28/10	1/29/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/28/10	1/29/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/28/10	1/29/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/28/10	1/29/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/28/10	1/29/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/28/10	1/29/10
NQ	CS	PCB	SW-846:8082	GELC	2/12/10	1/29/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/28/10	1/29/10
U	CS	PCB	SW-846:8082	GELC	2/12/10	1/29/10

U	CS	HEXP	SW-846:8321A_MOD	GELC	2/28/10	1/29/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/28/10	1/29/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/28/10	1/29/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/28/10	1/29/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/28/10	1/29/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/28/10	1/29/10
U	CS	PCB	SW-846:8082	GELC	2/12/10	1/29/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/28/10	1/29/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/28/10	1/29/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/28/10	1/29/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/28/10	1/29/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/28/10	1/29/10
U	CS	PCB	SW-846:8082	GELC	2/12/10	1/29/10
NQ	CS	PCB	SW-846:8082	GELC	2/12/10	1/29/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/28/10	1/29/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/28/10	1/29/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/28/10	1/29/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/28/10	1/29/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/28/10	1/29/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/28/10	1/29/10
U	CS	PCB	SW-846:8082	GELC	2/12/10	1/29/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/28/10	1/29/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/28/10	1/29/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/28/10	1/29/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/28/10	1/29/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/28/10	1/29/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/28/10	1/29/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/28/10	1/29/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/28/10	1/29/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/28/10	1/29/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/28/10	1/29/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/28/10	1/29/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/28/10	1/29/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/28/10	1/29/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/28/10	1/29/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/28/10	1/29/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/28/10	1/29/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/28/10	1/29/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/28/10	1/29/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/28/10	1/29/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/28/10	1/29/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/28/10	1/29/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/28/10	1/29/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/28/10	1/29/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/28/10	1/29/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/28/10	1/29/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/28/10	1/29/10

U	CS	HEXP	SW-846:8321A_MOD	GELC	2/28/10	1/29/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/28/10	1/29/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/28/10	1/29/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/28/10	1/29/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/28/10	1/29/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/28/10	1/29/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/28/10	1/29/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/28/10	1/29/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/28/10	1/29/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/28/10	1/29/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/28/10	1/29/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/28/10	1/29/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/28/10	1/29/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/28/10	1/29/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/28/10	1/29/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/28/10	1/29/10
U	CS	PCB	SW-846:8082	GELC	2/12/10	1/29/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/28/10	1/29/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/28/10	1/29/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/28/10	1/29/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/28/10	1/29/10
U	CS	PERCHLORATE	SW-846:6850	GELC	2/8/10	1/29/10
U	CS	PERCHLORATE	SW-846:6850	GELC	2/8/10	1/29/10
U	CS	PERCHLORATE	SW-846:6850	GELC	2/23/10	1/29/10
U	CS	PERCHLORATE	SW-846:6850	GELC	2/23/10	1/29/10
J	CS	PERCHLORATE	SW-846:6850	GELC	2/23/10	1/29/10
U	CS	WET_CHEM	SW-846:9012A	GELC	2/12/10	1/29/10
U	CS	PERCHLORATE	SW-846:6850	GELC	2/8/10	1/29/10
U	CS	PERCHLORATE	SW-846:6850	GELC	2/23/10	1/29/10
U	CS	WET_CHEM	SW-846:9012A	GELC	2/8/10	1/29/10
U	CS	PERCHLORATE	SW-846:6850	GELC	2/23/10	1/29/10
U	CS	WET_CHEM	SW-846:9012A	GELC	2/8/10	1/29/10
U	CS	WET_CHEM	SW-846:9012A	GELC	2/8/10	1/29/10
U	CS	WET_CHEM	SW-846:9012A	GELC	2/12/10	1/29/10
U	CS	WET_CHEM	SW-846:9012A	GELC	2/12/10	1/29/10
U	CS	PERCHLORATE	SW-846:6850	GELC	2/8/10	1/29/10
U	CS	WET_CHEM	SW-846:9012A	GELC	2/8/10	1/29/10
U	CS	WET_CHEM	SW-846:9012A	GELC	2/12/10	1/29/10
U	CS	WET_CHEM	SW-846:9012A	GELC	2/12/10	1/29/10
NQ	CS	METALS	SW-846:6010B	GELC	2/11/10	1/29/10
U	CS	METALS	SW-846:6020	GELC	2/26/10	1/29/10
U	CS	METALS	SW-846:6020	GELC	3/2/10	1/29/10
NQ	CS	METALS	SW-846:6020	GELC	2/26/10	1/29/10
NQ	CS	METALS	SW-846:6020	GELC	2/26/10	1/29/10
J	CS	METALS	SW-846:6020	GELC	2/26/10	1/29/10
U	CS	METALS	SW-846:6020	GELC	3/2/10	1/29/10

U	CS	METALS	SW-846:6020	GELC	3/2/10	1/29/10
J+	CS	METALS	SW-846:6010B	GELC	2/25/10	1/29/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/29/10
J+	CS	METALS	SW-846:6010B	GELC	2/25/10	1/29/10
J	CS	METALS	SW-846:6020	GELC	2/26/10	1/29/10
NQ	CS	METALS	SW-846:6010B	GELC	2/25/10	1/29/10
U	CS	METALS	SW-846:6020	GELC	3/2/10	1/29/10
NQ	CS	METALS	SW-846:6010B	GELC	2/25/10	1/29/10
J+	CS	METALS	SW-846:6010B	GELC	2/25/10	1/29/10
J	CS	METALS	SW-846:6020	GELC	2/26/10	1/29/10
J+	CS	METALS	SW-846:6010B	GELC	2/25/10	1/29/10
J+	CS	METALS	SW-846:6010B	GELC	2/25/10	1/29/10
NQ	CS	METALS	SW-846:6010B	GELC	2/11/10	1/29/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/29/10
NQ	CS	METALS	SW-846:6020	GELC	2/26/10	1/29/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/29/10
J	CS	METALS	SW-846:6010B	GELC	2/11/10	1/29/10
J	CS	METALS	SW-846:6010B	GELC	2/25/10	1/29/10
UJ	CS	METALS	SW-846:6010B	GELC	2/25/10	1/29/10
J	CS	METALS	SW-846:6010B	GELC	2/11/10	1/29/10
J	CS	METALS	SW-846:6010B	GELC	2/25/10	1/29/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/29/10
NQ	CS	METALS	SW-846:6010B	GELC	2/25/10	1/29/10
U	CS	METALS	SW-846:6020	GELC	3/2/10	1/29/10
NQ	CS	METALS	SW-846:6010B	GELC	2/25/10	1/29/10
UJ	CS	METALS	SW-846:6010B	GELC	2/25/10	1/29/10
J+	CS	METALS	SW-846:6010B	GELC	2/25/10	1/29/10
J	CS	METALS	SW-846:6020	GELC	3/2/10	1/29/10
J	CS	METALS	SW-846:6010B	GELC	2/25/10	1/29/10
J+	CS	METALS	SW-846:6010B	GELC	2/25/10	1/29/10
NQ	CS	METALS	SW-846:6010B	GELC	2/25/10	1/29/10
J+	CS	METALS	SW-846:6010B	GELC	2/25/10	1/29/10
U	CS	METALS	SW-846:7470A	GELC	2/5/10	1/29/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/29/10
J	CS	METALS	SW-846:6010B	GELC	2/25/10	1/29/10
J+	CS	METALS	SW-846:6010B	GELC	2/25/10	1/29/10
NQ	CS	METALS	SW-846:7471A	GELC	2/22/10	1/29/10
J	CS	METALS	SW-846:6010B	GELC	2/11/10	1/29/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/29/10
U	CS	METALS	SW-846:6020	GELC	3/2/10	1/29/10
NQ	CS	METALS	SW-846:6010B	GELC	2/25/10	1/29/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/29/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/29/10
U	CS	METALS	SW-846:6020	GELC	3/2/10	1/29/10
J	CS	METALS	SW-846:6010B	GELC	2/25/10	1/29/10
J	CS	METALS	SW-846:6010B	GELC	2/25/10	1/29/10
NQ	CS	METALS	SW-846:6020	GELC	2/26/10	1/29/10

U	CS	METALS	SW-846:6010B	GELC	2/25/10	1/29/10
J	CS	METALS	SW-846:6010B	GELC	2/25/10	1/29/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/29/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/29/10
NQ	CS	METALS	SW-846:6010B	GELC	2/25/10	1/29/10
J+	CS	METALS	SW-846:6010B	GELC	2/25/10	1/29/10
J	CS	METALS	SW-846:6010B	GELC	2/11/10	1/29/10
J	CS	METALS	SW-846:6010B	GELC	3/1/10	1/29/10
J+	CS	METALS	SW-846:6010B	GELC	2/25/10	1/29/10
NQ	CS	METALS	SW-846:6020	GELC	3/2/10	1/29/10
U	CS	METALS	SW-846:6020	GELC	3/2/10	1/29/10
J+	CS	METALS	SW-846:6010B	GELC	2/25/10	1/29/10
J	CS	METALS	SW-846:6010B	GELC	2/25/10	1/29/10
J	CS	METALS	SW-846:6010B	GELC	2/11/10	1/29/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/29/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/29/10
J+	CS	METALS	SW-846:6010B	GELC	2/25/10	1/29/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/29/10
NQ	CS	METALS	SW-846:6010B	GELC	2/25/10	1/29/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/29/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/29/10
NQ	CS	METALS	SW-846:6010B	GELC	2/11/10	1/29/10
U	CS	METALS	SW-846:6020	GELC	2/26/10	1/29/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/29/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/29/10
NQ	CS	METALS	SW-846:6020	GELC	2/26/10	1/29/10
NQ	CS	METALS	SW-846:6010B	GELC	2/25/10	1/29/10
NQ	CS	METALS	SW-846:6010B	GELC	2/25/10	1/29/10
J	CS	METALS	SW-846:7471A	GELC	2/22/10	1/29/10
NQ	CS	METALS	SW-846:6010B	GELC	2/11/10	1/29/10
NQ	CS	METALS	SW-846:6010B	GELC	2/25/10	1/29/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/29/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/29/10
J+	CS	METALS	SW-846:6010B	GELC	2/25/10	1/29/10
UJ	CS	METALS	SW-846:6010B	GELC	2/25/10	1/29/10
UJ	CS	METALS	SW-846:6010B	GELC	2/25/10	1/29/10
NQ	CS	METALS	SW-846:6010B	GELC	2/25/10	1/29/10
J	CS	METALS	SW-846:6020	GELC	2/26/10	1/29/10
J	CS	METALS	SW-846:6020	GELC	3/2/10	1/29/10
NQ	CS	METALS	SW-846:7471A	GELC	2/22/10	1/29/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/29/10
NQ	CS	METALS	SW-846:6010B	GELC	2/25/10	1/29/10
NQ	CS	METALS	SW-846:6010B	GELC	2/25/10	1/29/10
NQ	CS	METALS	SW-846:6010B	GELC	2/25/10	1/29/10
U	CS	METALS	SW-846:6020	GELC	3/2/10	1/29/10
J+	CS	METALS	SW-846:6010B	GELC	2/25/10	1/29/10
J	CS	METALS	SW-846:6010B	GELC	2/11/10	1/29/10

J+	CS	METALS	SW-846:6010B	GELC	2/25/10	1/29/10
J	CS	METALS	SW-846:6010B	GELC	3/1/10	1/29/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/29/10
NQ	CS	METALS	SW-846:6020	GELC	2/26/10	1/29/10
J+	CS	METALS	SW-846:6010B	GELC	2/25/10	1/29/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/29/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/29/10
UJ	CS	METALS	SW-846:6010B	GELC	2/25/10	1/29/10
J+	CS	METALS	SW-846:6010B	GELC	2/25/10	1/29/10
UJ	CS	METALS	SW-846:6010B	GELC	2/25/10	1/29/10
J	CS	METALS	SW-846:6010B	GELC	2/11/10	1/29/10
U	CS	METALS	SW-846:6020	GELC	3/2/10	1/29/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/29/10
J	CS	METALS	SW-846:6020	GELC	3/2/10	1/29/10
J	CS	METALS	SW-846:6010B	GELC	2/25/10	1/29/10
J	CS	METALS	SW-846:6010B	GELC	2/11/10	1/29/10
J	CS	METALS	SW-846:6010B	GELC	3/1/10	1/29/10
NQ	CS	METALS	SW-846:6010B	GELC	2/25/10	1/29/10
U	CS	METALS	SW-846:6020	GELC	3/2/10	1/29/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/29/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/29/10
NQ	CS	METALS	SW-846:6020	GELC	2/26/10	1/29/10
NQ	CS	METALS	SW-846:6020	GELC	2/26/10	1/29/10
NQ	CS	METALS	SW-846:6020	GELC	2/26/10	1/29/10
J	CS	METALS	SW-846:6010B	GELC	2/25/10	1/29/10
U	CS	METALS	SW-846:6020	GELC	3/2/10	1/29/10
U	CS	METALS	SW-846:6010B	GELC	2/25/10	1/29/10
J	CS	METALS	SW-846:6010B	GELC	2/11/10	1/29/10
J+	CS	METALS	SW-846:6010B	GELC	2/25/10	1/29/10
NQ	CS	METALS	SW-846:6020	GELC	2/26/10	1/29/10
U	CS	METALS	SW-846:6020	GELC	2/26/10	1/29/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/29/10
NQ	CS	METALS	SW-846:6010B	GELC	2/11/10	1/29/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/29/10
U	CS	METALS	SW-846:6010B	GELC	2/25/10	1/29/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/29/10
NQ	CS	METALS	SW-846:6010B	GELC	2/25/10	1/29/10
U	CS	METALS	SW-846:6020	GELC	3/2/10	1/29/10
J+	CS	METALS	SW-846:6010B	GELC	2/25/10	1/29/10
J+	CS	METALS	SW-846:6010B	GELC	2/25/10	1/29/10
NQ	CS	METALS	SW-846:6010B	GELC	2/25/10	1/29/10
NQ	CS	METALS	SW-846:6010B	GELC	2/25/10	1/29/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/29/10
NQ	CS	METALS	SW-846:6010B	GELC	2/25/10	1/29/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/29/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/29/10
NQ	CS	METALS	SW-846:6020	GELC	2/26/10	1/29/10

J+	CS	METALS	SW-846:6010B	GELC	2/25/10	1/29/10
J	CS	METALS	SW-846:6010B	GELC	3/1/10	1/29/10
U	CS	METALS	SW-846:7470A	GELC	2/5/10	1/29/10
J+	CS	METALS	SW-846:6010B	GELC	2/25/10	1/29/10
J	CS	METALS	SW-846:6010B	GELC	2/11/10	1/29/10
J	CS	METALS	SW-846:6010B	GELC	2/11/10	1/29/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/29/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/29/10
J+	CS	METALS	SW-846:6010B	GELC	2/25/10	1/29/10
U	CS	METALS	SW-846:6020	GELC	2/26/10	1/29/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/29/10
NQ	CS	METALS	SW-846:6010B	GELC	2/25/10	1/29/10
J+	CS	METALS	SW-846:6010B	GELC	2/25/10	1/29/10
J+	CS	METALS	SW-846:6010B	GELC	2/25/10	1/29/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/29/10
NQ	CS	METALS	SW-846:6010B	GELC	2/25/10	1/29/10
U	CS	METALS	SW-846:6020	GELC	2/26/10	1/29/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/29/10
U	CS	METALS	SW-846:6020	GELC	3/2/10	1/29/10
J+	CS	METALS	SW-846:6010B	GELC	2/25/10	1/29/10
U	CS	METALS	SW-846:6020	GELC	3/2/10	1/29/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/29/10
NQ	CS	METALS	SW-846:6020	GELC	2/26/10	1/29/10
NQ	CS	METALS	SW-846:6020	GELC	2/26/10	1/29/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/29/10
U	CS	METALS	SW-846:6020	GELC	3/2/10	1/29/10
J	CS	METALS	SW-846:6010B	GELC	3/1/10	1/29/10
NQ	CS	METALS	SW-846:6020	GELC	2/26/10	1/29/10
NQ	CS	METALS	SW-846:6010B	GELC	2/25/10	1/29/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/29/10
J+	CS	METALS	SW-846:6010B	GELC	2/25/10	1/29/10
NQ	CS	METALS	SW-846:6010B	GELC	2/25/10	1/29/10
UJ	CS	METALS	SW-846:6010B	GELC	2/25/10	1/29/10
NQ	CS	METALS	SW-846:6010B	GELC	2/25/10	1/29/10
U	CS	METALS	SW-846:7470A	GELC	2/5/10	1/29/10
J	CS	METALS	SW-846:6010B	GELC	2/11/10	1/29/10
U	CS	METALS	SW-846:6020	GELC	3/2/10	1/29/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/29/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/29/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/29/10
NQ	CS	METALS	SW-846:6010B	GELC	2/25/10	1/29/10
J	CS	METALS	SW-846:6010B	GELC	2/11/10	1/29/10
J+	CS	METALS	SW-846:6010B	GELC	2/25/10	1/29/10
U	CS	METALS	SW-846:6020	GELC	3/2/10	1/29/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/29/10
J	CS	METALS	SW-846:7471A	GELC	2/22/10	1/29/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/29/10

J	CS	METALS	SW-846:6010B	GELC	2/25/10	1/29/10
NQ	CS	METALS	SW-846:6020	GELC	2/26/10	1/29/10
NQ	CS	METALS	SW-846:6010B	GELC	2/25/10	1/29/10
NQ	CS	METALS	SW-846:6020	GELC	2/26/10	1/29/10
J+	CS	METALS	SW-846:6010B	GELC	2/25/10	1/29/10
NQ	CS	METALS	SW-846:6010B	GELC	2/25/10	1/29/10
J	CS	METALS	SW-846:6010B	GELC	2/25/10	1/29/10
U	CS	METALS	SW-846:6020	GELC	3/2/10	1/29/10
NQ	CS	METALS	SW-846:7471A	GELC	2/22/10	1/29/10
U	CS	METALS	SW-846:7470A	GELC	2/5/10	1/29/10
U	CS	METALS	SW-846:6020	GELC	3/2/10	1/29/10
U	CS	METALS	SW-846:6010B	GELC	2/11/10	1/29/10
J	CS	METALS	SW-846:6010B	GELC	2/26/10	2/4/10
U	CS	PCB	SW-846:8082	GELC	2/17/10	2/4/10
U	CS	METALS	SW-846:6010B	GELC	2/26/10	2/4/10
NQ	CS	METALS	SW-846:6010B	GELC	2/26/10	2/4/10
J+	CS	METALS	SW-846:6010B	GELC	2/26/10	2/4/10
NQ	CS	METALS	SW-846:6010B	GELC	2/26/10	2/4/10
U	CS	PERCHLORATE	SW-846:6850	GELC	2/14/10	2/4/10
J+	CS	METALS	SW-846:6010B	GELC	2/26/10	2/4/10
U	CS	METALS	SW-846:6010B	GELC	2/26/10	2/4/10
J	CS	METALS	SW-846:6010B	GELC	2/26/10	2/4/10
J	CS	METALS	SW-846:6020	GELC	3/6/10	2/4/10
U	CS	METALS	SW-846:6020	GELC	3/7/10	2/4/10
U	CS	METALS	SW-846:6010B	GELC	2/26/10	2/4/10
U	CS	METALS	SW-846:6020	GELC	3/7/10	2/4/10
NQ	CS	METALS	SW-846:6010B	GELC	2/26/10	2/4/10
NQ	CS	METALS	SW-846:6020	GELC	3/6/10	2/4/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/17/10	2/4/10
J	CS	METALS	SW-846:6010B	GELC	2/26/10	2/4/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/17/10	2/4/10
NQ	CS	METALS	SW-846:6020	GELC	3/6/10	2/4/10
U	CS	METALS	SW-846:6010B	GELC	2/26/10	2/4/10
NQ	CS	METALS	SW-846:6010B	GELC	2/26/10	2/4/10
U	CS	METALS	SW-846:6010B	GELC	2/26/10	2/4/10
J+	CS	METALS	SW-846:6010B	GELC	2/26/10	2/4/10
U	CS	WET_CHEM	SW-846:9012A	GELC	2/16/10	2/4/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/17/10	2/4/10
J+	CS	METALS	SW-846:6010B	GELC	2/26/10	2/4/10
U	CS	METALS	SW-846:6010B	GELC	2/26/10	2/4/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/17/10	2/4/10
UJ	CS	METALS	SW-846:6010B	GELC	3/5/10	2/4/10
J	CS	METALS	SW-846:6010B	GELC	2/26/10	2/4/10
U	CS	WET_CHEM	SW-846:9012A	GELC	2/17/10	2/4/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/17/10	2/4/10
NQ	CS	METALS	SW-846:6010B	GELC	2/26/10	2/4/10
U	CS	PCB	SW-846:8082	GELC	2/17/10	2/4/10

U	CS	HEXP	SW-846:8321A_MOD	GELC	2/17/10	2/4/10
U	CS	PCB	SW-846:8082	GELC	2/17/10	2/4/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/17/10	2/4/10
U	CS	METALS	SW-846:6020	GELC	3/6/10	2/4/10
U	CS	METALS	SW-846:6010B	GELC	2/26/10	2/4/10
J	CS	METALS	SW-846:6020	GELC	3/7/10	2/4/10
U	CS	METALS	SW-846:6020	GELC	3/7/10	2/4/10
U	CS	METALS	SW-846:6020	GELC	3/7/10	2/4/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	2/17/10	2/4/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/17/10	2/4/10
J	CS	PERCHLORATE	SW-846:6850	GELC	3/3/10	2/4/10
U	CS	METALS	SW-846:7470A	GELC	2/17/10	2/4/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/17/10	2/4/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/17/10	2/4/10
J	CS	METALS	SW-846:6010B	GELC	2/26/10	2/4/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/17/10	2/4/10
U	CS	METALS	SW-846:6010B	GELC	2/26/10	2/4/10
U	CS	PCB	SW-846:8082	GELC	2/17/10	2/4/10
U	CS	METALS	SW-846:6010B	GELC	2/26/10	2/4/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/17/10	2/4/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/17/10	2/4/10
U	CS	METALS	SW-846:6020	GELC	3/7/10	2/4/10
U	CS	METALS	SW-846:7471A	GELC	2/22/10	2/4/10
UJ	CS	METALS	SW-846:6010B	GELC	2/26/10	2/4/10
U	CS	METALS	SW-846:6020	GELC	3/6/10	2/4/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/17/10	2/4/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/17/10	2/4/10
NQ	CS	METALS	SW-846:6010B	GELC	2/26/10	2/4/10
NQ	CS	METALS	SW-846:6010B	GELC	2/26/10	2/4/10
U	CS	METALS	SW-846:6010B	GELC	2/26/10	2/4/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/17/10	2/4/10
U	CS	METALS	SW-846:6010B	GELC	2/26/10	2/4/10
U	CS	PCB	SW-846:8082	GELC	2/17/10	2/4/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/17/10	2/4/10
U	CS	PCB	SW-846:8082	GELC	2/17/10	2/4/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/17/10	2/4/10
U	CS	METALS	SW-846:6010B	GELC	2/26/10	2/4/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	2/17/10	2/4/10
U	CS	METALS	SW-846:6010B	GELC	2/26/10	2/4/10
U	CS	PCB	SW-846:8082	GELC	2/17/10	2/4/10
NQ	CS	METALS	SW-846:6010B	GELC	2/26/10	2/4/10
J	CS	METALS	SW-846:6010B	GELC	2/26/10	2/4/10
U	CS	H3	EPA:906.0	GELC	3/4/10	2/4/10
J	CS	PERCHLORATE	SW-846:6850	GELC	3/3/10	2/2/10
U	CS	PERCHLORATE	SW-846:6850	GELC	3/3/10	2/2/10
U	CS	PERCHLORATE	SW-846:6850	GELC	2/17/10	2/2/10
NQ	CS	WET_CHEM	SW-846:9045C	GELC	2/8/10	2/2/10

U	CS	WET_CHEM	SW-846:9012A	GELC	2/16/10	2/2/10
NQ	CS	WET_CHEM	SW-846:9045C	GELC	2/8/10	2/2/10
U	CS	ANION	EPA:300.0	GELC	2/20/10	2/2/10
U	CS	WET_CHEM	SW-846:9012A	GELC	2/16/10	2/2/10
U	CS	ANION	EPA:300.0	GELC	2/20/10	2/2/10
U	CS	WET_CHEM	SW-846:9012A	GELC	2/11/10	2/2/10
NQ	CS	H3	EPA:906.0	GELC	2/19/10	2/1/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/18/10	2/1/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/18/10	2/1/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/18/10	2/1/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/18/10	2/1/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/18/10	2/1/10
U	CS	AM_241	HASL-300:AM-241	GELC	2/19/10	2/1/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/18/10	2/1/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	2/18/10	2/1/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/18/10	2/1/10
U	CS	ISO_PU	HASL-300:ISOPU	GELC	2/20/10	2/1/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/18/10	2/1/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/18/10	2/1/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/18/10	2/1/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	2/18/10	2/1/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/18/10	2/1/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/18/10	2/1/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/18/10	2/1/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/18/10	2/1/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/18/10	2/1/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/18/10	2/1/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/18/10	2/1/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	2/20/10	2/1/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/18/10	2/1/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/18/10	2/1/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	2/20/10	2/1/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	2/18/10	2/1/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/18/10	2/1/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/18/10	2/1/10
NQ	CS	ISO_PU	HASL-300:ISOPU	GELC	2/20/10	2/1/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	2/20/10	2/1/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/18/10	2/1/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/18/10	2/1/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	2/18/10	2/1/10
U	CS	PERCHLORATE	SW-846:6850	GELC	3/2/10	2/9/10
U	CS	PERCHLORATE	SW-846:6850	GELC	3/3/10	2/9/10
J	CS	METALS	SW-846:6010B	GELC	2/26/10	2/9/10
J	CS	METALS	SW-846:6010B	GELC	2/26/10	2/9/10
J+	CS	METALS	SW-846:6010B	GELC	2/26/10	2/9/10
U	CS	METALS	SW-846:6010B	GELC	3/10/10	2/9/10

NQ	CS	METALS	SW-846:6010B	GELC	2/26/10	2/9/10
J	CS	METALS	SW-846:6010B	GELC	3/10/10	2/9/10
U	CS	METALS	SW-846:6010B	GELC	3/10/10	2/9/10
U	CS	METALS	SW-846:6010B	GELC	3/10/10	2/9/10
U	CS	METALS	SW-846:6010B	GELC	3/10/10	2/9/10
U	CS	METALS	SW-846:6010B	GELC	3/10/10	2/9/10
U	CS	METALS	SW-846:6020	GELC	3/7/10	2/9/10
NQ	CS	METALS	SW-846:6020	GELC	3/8/10	2/9/10
J	CS	METALS	SW-846:6010B	GELC	3/10/10	2/9/10
U	CS	ANION	EPA:300.0	GELC	2/28/10	2/9/10
J+	CS	METALS	SW-846:6010B	GELC	3/4/10	2/9/10
U	CS	METALS	SW-846:6010B	GELC	3/10/10	2/9/10
U	CS	METALS	SW-846:6020	GELC	3/7/10	2/9/10
NQ	CS	METALS	SW-846:6010B	GELC	2/26/10	2/9/10
NQ	CS	METALS	SW-846:6020	GELC	3/8/10	2/9/10
J	CS	METALS	SW-846:6010B	GELC	2/26/10	2/9/10
J	CS	METALS	SW-846:6020	GELC	3/7/10	2/9/10
U	CS	METALS	SW-846:6010B	GELC	2/26/10	2/9/10
U	CS	METALS	SW-846:6010B	GELC	3/10/10	2/9/10
NQ	CS	METALS	SW-846:6010B	GELC	2/26/10	2/9/10
NQ	CS	WET_CHEM	SW-846:9045C	GELC	2/15/10	2/9/10
U	CS	WET_CHEM	SW-846:9012A	GELC	2/17/10	2/9/10
NQ	CS	METALS	SW-846:6010B	GELC	2/26/10	2/9/10
J+	CS	METALS	SW-846:6010B	GELC	2/26/10	2/9/10
NQ	CS	METALS	SW-846:6010B	GELC	2/26/10	2/9/10
U	CS	METALS	SW-846:6010B	GELC	3/4/10	2/9/10
NQ	CS	METALS	SW-846:6010B	GELC	3/4/10	2/9/10
U	CS	METALS	SW-846:6010B	GELC	3/10/10	2/9/10
U	CS	METALS	SW-846:6020	GELC	3/8/10	2/9/10
U	CS	METALS	SW-846:6010B	GELC	3/10/10	2/9/10
U	CS	METALS	SW-846:7470A	GELC	2/25/10	2/9/10
NQ	CS	METALS	SW-846:6010B	GELC	2/26/10	2/9/10
J	CS	METALS	SW-846:7471A	GELC	3/1/10	2/9/10
NQ	CS	METALS	SW-846:6010B	GELC	2/26/10	2/9/10
U	CS	METALS	SW-846:6020	GELC	3/7/10	2/9/10
U	CS	METALS	SW-846:6020	GELC	3/7/10	2/9/10
U	CS	METALS	SW-846:6020	GELC	3/8/10	2/9/10
U	CS	METALS	SW-846:6010B	GELC	3/10/10	2/9/10
U	CS	METALS	SW-846:6010B	GELC	3/10/10	2/9/10
U	CS	METALS	SW-846:6010B	GELC	3/10/10	2/9/10
U	CS	METALS	SW-846:6020	GELC	3/7/10	2/9/10
U	CS	METALS	SW-846:6010B	GELC	3/10/10	2/9/10
U	CS	WET_CHEM	SW-846:9012A	GELC	2/23/10	2/9/10
U	CS	METALS	SW-846:6010B	GELC	3/5/10	2/9/10
U	CS	METALS	SW-846:6020	GELC	3/7/10	2/9/10
NQ	CS	METALS	SW-846:6010B	GELC	2/26/10	2/9/10
NQ	CS	METALS	SW-846:6020	GELC	3/8/10	2/9/10

NQ	CS	METALS	SW-846:6020	GELC	3/9/10	2/9/10
U	CS	ISO_U	HASL-300:ISOU	GELC	3/5/10	2/9/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/24/10	2/9/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/24/10	2/9/10
U	CS	H3	EPA:906.0	GELC	2/17/10	2/9/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	2/24/10	2/9/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/24/10	2/9/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/24/10	2/9/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/24/10	2/9/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/24/10	2/9/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/24/10	2/9/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	2/24/10	2/9/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/24/10	2/9/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/24/10	2/9/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/24/10	2/9/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/24/10	2/9/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/24/10	2/9/10
U	CS	ISO_PU	HASL-300:ISOPU	GELC	3/6/10	2/9/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	2/24/10	2/9/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	3/5/10	2/9/10
U	CS	ISO_PU	HASL-300:ISOPU	GELC	3/6/10	2/9/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/24/10	2/9/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/24/10	2/9/10
U	CS	AM_241	HASL-300:AM-241	GELC	3/6/10	2/9/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/24/10	2/9/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/24/10	2/9/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	3/5/10	2/9/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/24/10	2/9/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/24/10	2/9/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	2/24/10	2/9/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/24/10	2/9/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	2/24/10	2/9/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/24/10	2/9/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/24/10	2/9/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/24/10	2/9/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/24/10	2/9/10
U	CS	METALS	SW-846:6010B	GELC	3/10/10	2/8/10
U	CS	METALS	SW-846:6010B	GELC	3/5/10	2/8/10
U	CS	METALS	SW-846:6010B	GELC	3/10/10	2/8/10
U	CS	METALS	SW-846:6010B	GELC	3/10/10	2/8/10
J	CS	METALS	SW-846:6020	GELC	3/7/10	2/8/10
J	CS	METALS	SW-846:6010B	GELC	3/10/10	2/8/10
U	CS	METALS	SW-846:6020	GELC	3/7/10	2/8/10
U	CS	METALS	SW-846:6010B	GELC	3/10/10	2/8/10
U	CS	METALS	SW-846:6010B	GELC	3/10/10	2/8/10
U	CS	METALS	SW-846:6010B	GELC	3/10/10	2/8/10
U	CS	METALS	SW-846:6010B	GELC	3/10/10	2/8/10

U	CS	PERCHLORATE	SW-846:6850	GELC	2/14/10	2/8/10
J	CS	METALS	SW-846:6010B	GELC	3/10/10	2/8/10
U	CS	METALS	SW-846:6010B	GELC	3/10/10	2/8/10
U	CS	METALS	SW-846:6020	GELC	3/7/10	2/8/10
U	CS	METALS	SW-846:6020	GELC	3/7/10	2/8/10
U	CS	METALS	SW-846:7470A	GELC	2/18/10	2/8/10
U	CS	METALS	SW-846:6020	GELC	3/7/10	2/8/10
U	CS	METALS	SW-846:6010B	GELC	3/10/10	2/8/10
U	CS	METALS	SW-846:6020	GELC	3/7/10	2/8/10
U	CS	METALS	SW-846:6020	GELC	3/7/10	2/8/10
U	CS	WET_CHEM	SW-846:9012A	GELC	2/17/10	2/8/10
J	CS	METALS	SW-846:6010B	GELC	3/10/10	2/8/10
J	CS	METALS	SW-846:6010B	GELC	3/10/10	2/8/10
U	CS	METALS	SW-846:6010B	GELC	3/10/10	2/8/10
U	CS	METALS	SW-846:6010B	GELC	3/10/10	2/8/10
U	CS	METALS	SW-846:6020	GELC	3/18/10	2/12/10
J	CS	METALS	SW-846:6020	GELC	3/18/10	2/12/10
J	CS	METALS	SW-846:6010B	GELC	3/16/10	2/12/10
NQ	CS	METALS	SW-846:6010B	GELC	3/16/10	2/12/10
J	CS	METALS	SW-846:6010B	GELC	3/16/10	2/12/10
NQ	CS	METALS	SW-846:6010B	GELC	3/16/10	2/12/10
R	CS	METALS	SW-846:6010B	GELC	3/16/10	2/12/10
NQ	CS	METALS	SW-846:6010B	GELC	3/16/10	2/12/10
U	CS	METALS	SW-846:6020	GELC	3/16/10	2/12/10
NQ	CS	METALS	SW-846:6010B	GELC	3/16/10	2/12/10
U	CS	PERCHLORATE	SW-846:6850	GELC	3/6/10	2/12/10
U	CS	METALS	SW-846:6010B	GELC	3/16/10	2/12/10
J	CS	METALS	SW-846:6010B	GELC	3/16/10	2/12/10
NQ	CS	WET_CHEM	SW-846:9045C	GELC	2/18/10	2/12/10
U	CS	METALS	SW-846:7470A	GELC	2/25/10	2/12/10
J+	CS	METALS	SW-846:6010B	GELC	3/16/10	2/12/10
U	CS	METALS	SW-846:6010B	GELC	3/16/10	2/12/10
J	CS	METALS	SW-846:6010B	GELC	3/16/10	2/12/10
U	CS	METALS	SW-846:6010B	GELC	3/16/10	2/12/10
U	CS	METALS	SW-846:6020	GELC	3/18/10	2/12/10
U	CS	METALS	SW-846:6010B	GELC	3/16/10	2/12/10
NQ	CS	METALS	SW-846:6010B	GELC	3/16/10	2/12/10
NQ	CS	METALS	SW-846:6010B	GELC	3/16/10	2/12/10
UJ	CS	METALS	SW-846:6020	GELC	3/18/10	2/12/10
U	CS	METALS	SW-846:6020	GELC	3/16/10	2/12/10
U	CS	METALS	SW-846:6010B	GELC	3/16/10	2/12/10
U	CS	METALS	SW-846:6020	GELC	3/16/10	2/12/10
J+	CS	METALS	SW-846:6010B	GELC	3/16/10	2/12/10
U	CS	METALS	SW-846:6010B	GELC	3/16/10	2/12/10
U	CS	WET_CHEM	SW-846:9012A	GELC	2/23/10	2/12/10
U	CS	METALS	SW-846:6010B	GELC	3/16/10	2/12/10
NQ	CS	METALS	SW-846:6020	GELC	3/18/10	2/12/10

U	CS	METALS	SW-846:6010B	GELC	3/16/10	2/12/10
NQ	CS	ANION	EPA:300.0	GELC	3/7/10	2/12/10
U	CS	METALS	SW-846:6010B	GELC	3/16/10	2/12/10
UJ	CS	WET_CHEM	EPA:353.2	GELC	2/25/10	2/12/10
NQ	CS	METALS	SW-846:6020	GELC	3/18/10	2/12/10
U	CS	METALS	SW-846:6020	GELC	3/16/10	2/12/10
NQ	CS	METALS	SW-846:6010B	GELC	3/16/10	2/12/10
UJ	CS	METALS	SW-846:6020	GELC	3/18/10	2/12/10
NQ	CS	METALS	SW-846:6010B	GELC	3/16/10	2/12/10
NQ	CS	METALS	SW-846:7471A	GELC	3/3/10	2/12/10
J	CS	METALS	SW-846:6010B	GELC	3/16/10	2/12/10
J-	CS	METALS	SW-846:6020	GELC	3/18/10	2/12/10
J+	CS	METALS	SW-846:6010B	GELC	3/16/10	2/12/10
J	CS	PERCHLORATE	SW-846:6850	GELC	3/9/10	2/12/10
J+	CS	METALS	SW-846:6010B	GELC	3/16/10	2/12/10
NQ	CS	METALS	SW-846:6010B	GELC	3/16/10	2/12/10
U	CS	METALS	SW-846:6010B	GELC	3/16/10	2/12/10
UJ	CS	METALS	SW-846:6010B	GELC	3/16/10	2/12/10
U	CS	METALS	SW-846:6010B	GELC	3/16/10	2/12/10
J	CS	METALS	SW-846:6010B	GELC	3/16/10	2/12/10
NQ	CS	METALS	SW-846:6010B	GELC	3/16/10	2/12/10
U	CS	WET_CHEM	SW-846:9012A	GELC	2/23/10	2/12/10
NQ	CS	METALS	SW-846:6020	GELC	3/18/10	2/12/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/1/10
UJ	CS	VOC	SW-846:8260B	GELC	2/12/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/1/10

U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/1/10
UJ	CS	VOC	SW-846:8260B	GELC	2/12/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/1/10
UJ	CS	VOC	SW-846:8260B	GELC	2/12/10	2/1/10
UJ	CS	VOC	SW-846:8260B	GELC	2/12/10	2/1/10
UJ	CS	VOC	SW-846:8260B	GELC	2/12/10	2/1/10

UJ	CS	VOC	SW-846:8260B	GELC	2/12/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/1/10
UJ	CS	VOC	SW-846:8260B	GELC	2/12/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/1/10
UJ	CS	VOC	SW-846:8260B	GELC	2/12/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/1/10

U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/1/10
U	CS	SVOC	SW-846:8270C	GELC	2/16/10	2/1/10
U	CS	SVOC	SW-846:8270C	GELC	2/16/10	2/1/10
U	CS	SVOC	SW-846:8270C	GELC	2/16/10	2/1/10
UJ	CS	SVOC	SW-846:8270C	GELC	2/16/10	2/1/10
U	CS	SVOC	SW-846:8270C	GELC	2/16/10	2/1/10
U	CS	SVOC	SW-846:8270C	GELC	2/16/10	2/1/10
U	CS	SVOC	SW-846:8270C	GELC	2/16/10	2/1/10
U	CS	SVOC	SW-846:8270C	GELC	2/16/10	2/1/10
U	CS	SVOC	SW-846:8270C	GELC	2/16/10	2/1/10
U	CS	SVOC	SW-846:8270C	GELC	2/16/10	2/1/10
U	CS	SVOC	SW-846:8270C	GELC	2/16/10	2/1/10
U	CS	SVOC	SW-846:8270C	GELC	2/16/10	2/1/10
U	CS	SVOC	SW-846:8270C	GELC	2/16/10	2/1/10
U	CS	SVOC	SW-846:8270C	GELC	2/16/10	2/1/10
U	CS	SVOC	SW-846:8270C	GELC	2/16/10	2/1/10
U	CS	SVOC	SW-846:8270C	GELC	2/16/10	2/1/10
U	CS	SVOC	SW-846:8270C	GELC	2/16/10	2/1/10
U	CS	SVOC	SW-846:8270C	GELC	2/16/10	2/1/10
U	CS	SVOC	SW-846:8270C	GELC	2/16/10	2/1/10
U	CS	SVOC	SW-846:8270C	GELC	2/16/10	2/1/10
U	CS	SVOC	SW-846:8270C	GELC	2/16/10	2/1/10
UJ	CS	SVOC	SW-846:8270C	GELC	2/16/10	2/1/10
U	CS	SVOC	SW-846:8270C	GELC	2/16/10	2/1/10
U	CS	SVOC	SW-846:8270C	GELC	2/16/10	2/1/10
U	CS	SVOC	SW-846:8270C	GELC	2/16/10	2/1/10
U	CS	SVOC	SW-846:8270C	GELC	2/16/10	2/1/10
U	CS	SVOC	SW-846:8270C	GELC	2/16/10	2/1/10
U	CS	SVOC	SW-846:8270C	GELC	2/16/10	2/1/10
UJ	CS	SVOC	SW-846:8270C	GELC	2/16/10	2/1/10
U	CS	SVOC	SW-846:8270C	GELC	2/16/10	2/1/10
U	CS	SVOC	SW-846:8270C	GELC	2/16/10	2/1/10
U	CS	SVOC	SW-846:8270C	GELC	2/16/10	2/1/10
U	CS	SVOC	SW-846:8270C	GELC	2/16/10	2/1/10
U	CS	SVOC	SW-846:8270C	GELC	2/16/10	2/1/10
U	CS	SVOC	SW-846:8270C	GELC	2/16/10	2/1/10
U	CS	SVOC	SW-846:8270C	GELC	2/16/10	2/1/10
U	CS	SVOC	SW-846:8270C	GELC	2/16/10	2/1/10
U	CS	SVOC	SW-846:8270C	GELC	2/16/10	2/1/10
U	CS	SVOC	SW-846:8270C	GELC	2/16/10	2/1/10
U	CS	SVOC	SW-846:8270C	GELC	2/16/10	2/1/10
U	CS	SVOC	SW-846:8270C	GELC	2/16/10	2/1/10

U	CS	SVOC	SW-846:8270C	GELC	2/16/10	2/1/10
U	CS	SVOC	SW-846:8270C	GELC	2/16/10	2/1/10
U	CS	SVOC	SW-846:8270C	GELC	2/16/10	2/1/10
U	CS	SVOC	SW-846:8270C	GELC	2/16/10	2/1/10
U	CS	SVOC	SW-846:8270C	GELC	2/16/10	2/1/10
U	CS	SVOC	SW-846:8270C	GELC	2/16/10	2/1/10
U	CS	SVOC	SW-846:8270C	GELC	2/16/10	2/1/10
U	CS	SVOC	SW-846:8270C	GELC	2/16/10	2/1/10
U	CS	SVOC	SW-846:8270C	GELC	2/16/10	2/1/10
U	CS	SVOC	SW-846:8270C	GELC	2/16/10	2/1/10
U	CS	SVOC	SW-846:8270C	GELC	2/16/10	2/1/10
U	CS	SVOC	SW-846:8270C	GELC	2/16/10	2/1/10
UJ	CS	SVOC	SW-846:8270C	GELC	2/16/10	2/1/10
U	CS	SVOC	SW-846:8270C	GELC	2/16/10	2/1/10
U	CS	SVOC	SW-846:8270C	GELC	2/16/10	2/1/10
U	CS	SVOC	SW-846:8270C	GELC	2/16/10	2/1/10
U	CS	SVOC	SW-846:8270C	GELC	2/16/10	2/1/10
U	CS	SVOC	SW-846:8270C	GELC	2/16/10	2/1/10
U	CS	SVOC	SW-846:8270C	GELC	2/16/10	2/1/10
U	CS	SVOC	SW-846:8270C	GELC	2/16/10	2/1/10
U	CS	SVOC	SW-846:8270C	GELC	2/16/10	2/1/10
U	CS	SVOC	SW-846:8270C	GELC	2/16/10	2/1/10
U	CS	SVOC	SW-846:8270C	GELC	2/16/10	2/1/10
U	CS	SVOC	SW-846:8270C	GELC	2/16/10	2/1/10
U	CS	SVOC	SW-846:8270C	GELC	2/16/10	2/1/10
U	CS	SVOC	SW-846:8270C	GELC	2/16/10	2/1/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/3/10	2/1/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/3/10	2/1/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/3/10	2/1/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/2/10	2/1/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/3/10	2/1/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/3/10	2/1/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/3/10	2/1/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/3/10	2/1/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/3/10	2/1/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/3/10	2/1/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/3/10	2/1/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/3/10	2/1/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/3/10	2/1/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/2/10	2/1/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/2/10	2/1/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/2/10	2/1/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/3/10	2/1/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/2/10	2/1/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/3/10	2/1/10

UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/3/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/13/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/15/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/13/10	2/2/10
U	CS	PCB	SW-846:8082	GELC	2/15/10	2/2/10
U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/13/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/15/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/2/10
U	CS	PCB	SW-846:8082	GELC	2/15/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/15/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/2/10
U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/3/10	2/2/10
U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/13/10	2/2/10
U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/2/10
U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/2/10
U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/2/10	2/2/10
U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/13/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/13/10	2/2/10
U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/13/10	2/2/10
U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/3/10	2/2/10
U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/13/10	2/2/10
U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/15/10	2/2/10
U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/2/10
U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/15/10	2/2/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/2/10	2/2/10
U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/2/10
U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10

U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/2/10
U	CS	PCB	SW-846:8082	GELC	2/15/10	2/2/10
U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/13/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/15/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/13/10	2/2/10
U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/15/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/15/10	2/2/10
U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/13/10	2/2/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/3/10	2/2/10
U	CS	PCB	SW-846:8082	GELC	2/15/10	2/2/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/3/10	2/2/10
U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/2/10
U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/2/10
UJ	CS	VOC	SW-846:8260B	GELC	2/15/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/13/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/13/10	2/2/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/3/10	2/2/10
U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/13/10	2/2/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/3/10	2/2/10
U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/15/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/13/10	2/2/10
U	CS	PCB	SW-846:8082	GELC	2/15/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/2/10
U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/13/10	2/2/10
U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/13/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/2/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/3/10	2/2/10
U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10

U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
UJ	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/13/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/13/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/13/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/15/10	2/2/10
U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/15/10	2/2/10
U	CS	PCB	SW-846:8082	GELC	2/15/10	2/2/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/3/10	2/2/10
UJ	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/13/10	2/2/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/2/10	2/2/10
U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
U	CS	PCB	SW-846:8082	GELC	2/15/10	2/2/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/3/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/15/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/2/10
U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/15/10	2/2/10
U	CS	PCB	SW-846:8082	GELC	2/15/10	2/2/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/3/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/13/10	2/2/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/3/10	2/2/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/3/10	2/2/10
U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
UJ	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/13/10	2/2/10
U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/2/10
U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/15/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/15/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/15/10	2/2/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/3/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/13/10	2/2/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/3/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/13/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/2/10
U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/3/10	2/2/10

U	CS	VOC	SW-846:8260B	GELC	2/15/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/15/10	2/2/10
U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/2/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/15/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/15/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/13/10	2/2/10
U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/13/10	2/2/10
U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/15/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/13/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/15/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/15/10	2/2/10
U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/13/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/2/10
U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/15/10	2/2/10
U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/15/10	2/2/10
U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
UJ	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/15/10	2/2/10
U	CS	PCB	SW-846:8082	GELC	2/15/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/13/10	2/2/10
U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/13/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/15/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/2/10
U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/15/10	2/2/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/3/10	2/2/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/2/10	2/2/10

U	CS	HEXP	SW-846:8321A_MOD	GELC	3/3/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/15/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/15/10	2/2/10
U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/15/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/15/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/13/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/13/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/15/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/2/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/3/10	2/2/10
U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/13/10	2/2/10
U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/2/10
U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/13/10	2/2/10
U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/13/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/15/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/2/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/2/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/13/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/15/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/13/10	2/2/10
U	CS	PCB	SW-846:8082	GELC	2/15/10	2/2/10
U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
UJ	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/13/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/13/10	2/2/10
U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/15/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/15/10	2/2/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/3/10	2/2/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/3/10	2/2/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/3/10	2/2/10
J	CS	VOC	SW-846:8260B	GELC	2/12/10	2/2/10
U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/13/10	2/2/10

U	CS	HEXP	SW-846:8321A_MOD	GELC	3/3/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/13/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/15/10	2/2/10
U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/13/10	2/2/10
U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/2/10
U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/3/10	2/2/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/3/10	2/2/10
U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
UJ	CS	VOC	SW-846:8260B	GELC	2/15/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/15/10	2/2/10
U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/15/10	2/2/10
U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/15/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/15/10	2/2/10
U	CS	PCB	SW-846:8082	GELC	2/15/10	2/2/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/3/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/13/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/13/10	2/2/10
U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/13/10	2/2/10
U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/2/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/13/10	2/2/10
U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
UJ	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/13/10	2/2/10
U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
NQ	CS	VOC	SW-846:8260B	GELC	2/15/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/13/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/2/10
U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
U	CS	PCB	SW-846:8082	GELC	2/15/10	2/2/10

U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/13/10	2/2/10
U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/2/10
U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/2/10
U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/15/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/15/10	2/2/10
U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
UJ	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/2/10
U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/15/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/15/10	2/2/10
U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/3/10	2/2/10
U	CS	PCB	SW-846:8082	GELC	2/15/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/15/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/13/10	2/2/10
U	CS	PCB	SW-846:8082	GELC	2/15/10	2/2/10
U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/3/10	2/2/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/2/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/2/10
U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/2/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/3/10	2/2/10
U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/15/10	2/2/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/3/10	2/2/10
U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
UJ	CS	VOC	SW-846:8260B	GELC	2/15/10	2/2/10

U	CS	VOC	SW-846:8260B	GELC	2/13/10	2/2/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/3/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/15/10	2/2/10
UJ	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/2/10
U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/2/10
U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/15/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/2/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/2/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/13/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/13/10	2/2/10
U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/13/10	2/2/10
U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/2/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/2/10
U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/15/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/15/10	2/2/10
U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/15/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/15/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/2/10
UJ	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
J	CS	VOC	SW-846:8260B	GELC	2/15/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/13/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/15/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/13/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/13/10	2/2/10
U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/13/10	2/2/10
U	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/15/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/13/10	2/2/10

UJ	CS	SVOC	SW-846:8270C	GELC	2/21/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/12/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/13/10	2/2/10
U	CS	VOC	SW-846:8260B	GELC	2/13/10	2/3/10
U	CS	VOC	SW-846:8260B	GELC	2/13/10	2/3/10
UJ	CS	VOC	SW-846:8260B	GELC	2/13/10	2/3/10
U	CS	VOC	SW-846:8260B	GELC	2/13/10	2/3/10
U	CS	VOC	SW-846:8260B	GELC	2/13/10	2/3/10
U	CS	VOC	SW-846:8260B	GELC	2/13/10	2/3/10
U	CS	VOC	SW-846:8260B	GELC	2/13/10	2/3/10
U	CS	VOC	SW-846:8260B	GELC	2/13/10	2/3/10
U	CS	VOC	SW-846:8260B	GELC	2/13/10	2/3/10
U	CS	VOC	SW-846:8260B	GELC	2/13/10	2/3/10
U	CS	VOC	SW-846:8260B	GELC	2/13/10	2/3/10
U	CS	VOC	SW-846:8260B	GELC	2/13/10	2/3/10
U	CS	VOC	SW-846:8260B	GELC	2/13/10	2/3/10
U	CS	VOC	SW-846:8260B	GELC	2/13/10	2/3/10
U	CS	VOC	SW-846:8260B	GELC	2/13/10	2/3/10
U	CS	VOC	SW-846:8260B	GELC	2/13/10	2/3/10
U	CS	VOC	SW-846:8260B	GELC	2/13/10	2/3/10
U	CS	VOC	SW-846:8260B	GELC	2/13/10	2/3/10
UJ	CS	VOC	SW-846:8260B	GELC	2/13/10	2/3/10
U	CS	VOC	SW-846:8260B	GELC	2/13/10	2/3/10
U	CS	VOC	SW-846:8260B	GELC	2/13/10	2/3/10
U	CS	VOC	SW-846:8260B	GELC	2/13/10	2/3/10
U	CS	VOC	SW-846:8260B	GELC	2/13/10	2/3/10
J	CS	VOC	SW-846:8260B	GELC	2/13/10	2/3/10
U	CS	VOC	SW-846:8260B	GELC	2/13/10	2/3/10
U	CS	VOC	SW-846:8260B	GELC	2/13/10	2/3/10
U	CS	VOC	SW-846:8260B	GELC	2/13/10	2/3/10
U	CS	VOC	SW-846:8260B	GELC	2/13/10	2/3/10
U	CS	VOC	SW-846:8260B	GELC	2/13/10	2/3/10
UJ	CS	VOC	SW-846:8260B	GELC	2/13/10	2/3/10
U	CS	VOC	SW-846:8260B	GELC	2/13/10	2/3/10
U	CS	VOC	SW-846:8260B	GELC	2/13/10	2/3/10
U	CS	VOC	SW-846:8260B	GELC	2/13/10	2/3/10
U	CS	VOC	SW-846:8260B	GELC	2/13/10	2/3/10
U	CS	VOC	SW-846:8260B	GELC	2/13/10	2/3/10
U	CS	VOC	SW-846:8260B	GELC	2/13/10	2/3/10
U	CS	VOC	SW-846:8260B	GELC	2/13/10	2/3/10
U	CS	VOC	SW-846:8260B	GELC	2/13/10	2/3/10
U	CS	VOC	SW-846:8260B	GELC	2/13/10	2/3/10
U	CS	VOC	SW-846:8260B	GELC	2/13/10	2/3/10
U	CS	VOC	SW-846:8260B	GELC	2/13/10	2/3/10

U	CS	VOC	SW-846:8260B	GELC	2/13/10	2/3/10
U	CS	VOC	SW-846:8260B	GELC	2/13/10	2/3/10
U	CS	VOC	SW-846:8260B	GELC	2/13/10	2/3/10
U	CS	VOC	SW-846:8260B	GELC	2/13/10	2/3/10
U	CS	VOC	SW-846:8260B	GELC	2/13/10	2/3/10
U	CS	VOC	SW-846:8260B	GELC	2/13/10	2/3/10
U	CS	VOC	SW-846:8260B	GELC	2/13/10	2/3/10
U	CS	VOC	SW-846:8260B	GELC	2/13/10	2/3/10
U	CS	VOC	SW-846:8260B	GELC	2/13/10	2/3/10
U	CS	VOC	SW-846:8260B	GELC	2/13/10	2/3/10
U	CS	VOC	SW-846:8260B	GELC	2/13/10	2/3/10
U	CS	VOC	SW-846:8260B	GELC	2/13/10	2/3/10
U	CS	VOC	SW-846:8260B	GELC	2/13/10	2/3/10
U	CS	VOC	SW-846:8260B	GELC	2/13/10	2/3/10
U	CS	VOC	SW-846:8260B	GELC	2/13/10	2/3/10
U	CS	VOC	SW-846:8260B	GELC	2/13/10	2/3/10
U	CS	VOC	SW-846:8260B	GELC	2/13/10	2/3/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/2/10	2/1/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/2/10	2/1/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/2/10	2/1/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/2/10	2/1/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/2/10	2/1/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/2/10	2/1/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/2/10	2/1/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/2/10	2/1/10
U	CS	PCB	SW-846:8082	GELC	2/12/10	2/1/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/2/10	2/1/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/2/10	2/1/10
U	CS	PCB	SW-846:8082	GELC	2/12/10	2/1/10
NQ	Dilution	HEXP	SW-846:8321A_MOD	GELC	3/2/10	2/1/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/2/10	2/1/10
U	CS	PCB	SW-846:8082	GELC	2/12/10	2/1/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/2/10	2/1/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/2/10	2/1/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/2/10	2/1/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/2/10	2/1/10
U	CS	PCB	SW-846:8082	GELC	2/12/10	2/1/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/2/10	2/1/10
R	CS	HEXP	SW-846:8321A_MOD	GELC	3/2/10	2/1/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/2/10	2/1/10
U	CS	PCB	SW-846:8082	GELC	2/12/10	2/1/10
U	CS	PCB	SW-846:8082	GELC	2/12/10	2/1/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/2/10	2/1/10
U	CS	PERCHLORATE	SW-846:6850	GELC	3/6/10	2/10/10
U	CS	PERCHLORATE	SW-846:6850	GELC	3/6/10	2/10/10

NQ	CS	METALS	SW-846:6020	GELC	3/15/10	2/10/10
U	CS	METALS	SW-846:6020	GELC	3/14/10	2/10/10
NQ	CS	METALS	SW-846:6010B	GELC	3/11/10	2/10/10
J	CS	METALS	SW-846:6010B	GELC	3/10/10	2/10/10
UJ	CS	METALS	SW-846:6010B	GELC	3/15/10	2/10/10
U	CS	METALS	SW-846:6020	GELC	3/14/10	2/10/10
U	CS	METALS	SW-846:6010B	GELC	3/11/10	2/10/10
U	CS	METALS	SW-846:6010B	GELC	3/10/10	2/10/10
U	CS	METALS	SW-846:6020	GELC	3/14/10	2/10/10
U	CS	METALS	SW-846:6020	GELC	3/15/10	2/10/10
U	CS	METALS	SW-846:6010B	GELC	3/10/10	2/10/10
U	CS	METALS	SW-846:6010B	GELC	3/10/10	2/10/10
U	CS	METALS	SW-846:6020	GELC	3/15/10	2/10/10
U	CS	METALS	SW-846:6010B	GELC	3/10/10	2/10/10
J+	CS	METALS	SW-846:6010B	GELC	3/11/10	2/10/10
J	CS	METALS	SW-846:6010B	GELC	3/11/10	2/10/10
NQ	CS	METALS	SW-846:6010B	GELC	3/11/10	2/10/10
U	CS	METALS	SW-846:6020	GELC	3/14/10	2/10/10
J+	CS	METALS	SW-846:6010B	GELC	3/11/10	2/10/10
NQ	CS	METALS	SW-846:6010B	GELC	3/11/10	2/10/10
NQ	CS	METALS	SW-846:6010B	GELC	3/11/10	2/10/10
U	CS	METALS	SW-846:6010B	GELC	3/10/10	2/10/10
U	CS	METALS	SW-846:6010B	GELC	3/10/10	2/10/10
J	CS	METALS	SW-846:6010B	GELC	3/10/10	2/10/10
NQ	CS	METALS	SW-846:6010B	GELC	3/11/10	2/10/10
U	CS	METALS	SW-846:6010B	GELC	3/11/10	2/10/10
NQ	CS	METALS	SW-846:6010B	GELC	3/10/10	2/10/10
U	CS	METALS	SW-846:6010B	GELC	3/10/10	2/10/10
U	CS	METALS	SW-846:6010B	GELC	3/10/10	2/10/10
NQ	CS	METALS	SW-846:6020	GELC	3/15/10	2/10/10
U	CS	METALS	SW-846:6020	GELC	3/14/10	2/10/10
J	CS	METALS	SW-846:6010B	GELC	3/11/10	2/10/10
NQ	CS	METALS	SW-846:6010B	GELC	3/11/10	2/10/10
J-	CS	METALS	SW-846:6010B	GELC	3/11/10	2/10/10
NQ	CS	METALS	SW-846:6010B	GELC	3/11/10	2/10/10
J+	CS	METALS	SW-846:6010B	GELC	3/11/10	2/10/10
U	CS	METALS	SW-846:6020	GELC	3/14/10	2/10/10
NQ	CS	METALS	SW-846:6010B	GELC	3/11/10	2/10/10
U	CS	METALS	SW-846:6010B	GELC	3/10/10	2/10/10
U	CS	METALS	SW-846:6010B	GELC	3/10/10	2/10/10
U	CS	METALS	SW-846:6010B	GELC	3/10/10	2/10/10
U	CS	METALS	SW-846:7470A	GELC	2/25/10	2/10/10
J	CS	METALS	SW-846:6020	GELC	3/15/10	2/10/10
U	CS	METALS	SW-846:7471A	GELC	3/2/10	2/10/10
U	CS	METALS	SW-846:6010B	GELC	3/10/10	2/10/10
U	CS	METALS	SW-846:6010B	GELC	3/10/10	2/10/10
U	CS	WET_CHEM	SW-846:9012A	GELC	2/23/10	2/10/10

U	CS	WET_CHEM	SW-846:9012A	GELC	2/24/10	2/10/10
U	CS	PERCHLORATE	SW-846:6850	GELC	3/2/10	2/15/10
NQ	CS	METALS	SW-846:6010B	GELC	3/17/10	2/15/10
U	CS	WET_CHEM	SW-846:9012A	GELC	2/23/10	2/15/10
U	CS	METALS	SW-846:6010B	GELC	3/17/10	2/15/10
U	CS	METALS	SW-846:6010B	GELC	3/17/10	2/15/10
U	CS	METALS	SW-846:7470A	GELC	2/25/10	2/15/10
U	CS	METALS	SW-846:6020	GELC	3/19/10	2/15/10
J	CS	METALS	SW-846:6010B	GELC	3/17/10	2/15/10
U	CS	METALS	SW-846:6010B	GELC	3/17/10	2/15/10
U	CS	METALS	SW-846:6020	GELC	3/19/10	2/15/10
J	CS	METALS	SW-846:6020	GELC	3/19/10	2/15/10
U	CS	METALS	SW-846:6020	GELC	3/20/10	2/15/10
U	CS	METALS	SW-846:6010B	GELC	3/17/10	2/15/10
U	CS	METALS	SW-846:6010B	GELC	3/17/10	2/15/10
U	CS	METALS	SW-846:6010B	GELC	3/17/10	2/15/10
J	CS	METALS	SW-846:6010B	GELC	3/17/10	2/15/10
U	CS	METALS	SW-846:6010B	GELC	3/17/10	2/15/10
J	CS	METALS	SW-846:6010B	GELC	3/17/10	2/15/10
U	CS	METALS	SW-846:6010B	GELC	3/17/10	2/15/10
NQ	CS	METALS	SW-846:6010B	GELC	3/17/10	2/15/10
U	CS	METALS	SW-846:6020	GELC	3/19/10	2/15/10
U	CS	METALS	SW-846:6020	GELC	3/21/10	2/15/10
U	CS	METALS	SW-846:6020	GELC	3/20/10	2/15/10
J-	CS	WET_CHEM	EPA:353.2	GELC	2/25/10	2/15/10
U	CS	METALS	SW-846:6010B	GELC	3/17/10	2/15/10
U	CS	METALS	SW-846:6010B	GELC	3/17/10	2/15/10
U	CS	METALS	SW-846:6010B	GELC	3/17/10	2/15/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/13/10	2/19/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/13/10	2/19/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/13/10	2/19/10
U	CS	H3	EPA:906.0	GELC	3/19/10	2/19/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/13/10	2/19/10
J	CS	GAMMA_SPEC	EPA:901.1	GELC	3/13/10	2/19/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/13/10	2/19/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/13/10	2/19/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/13/10	2/19/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/13/10	2/19/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/13/10	2/19/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	3/13/10	2/19/10
U	CS	ISO_PU	HASL-300:ISOPU	GELC	3/9/10	2/19/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/13/10	2/19/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/13/10	2/19/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	3/13/10	2/19/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/13/10	2/19/10
NQ	CS	ISO_PU	HASL-300:ISOPU	GELC	3/9/10	2/19/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/13/10	2/19/10

NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/13/10	2/19/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	3/13/10	2/19/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/13/10	2/19/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	3/11/10	2/19/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/13/10	2/19/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	3/11/10	2/19/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/13/10	2/19/10
U	CS	AM_241	HASL-300:AM-241	GELC	3/11/10	2/19/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/13/10	2/19/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/13/10	2/19/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/13/10	2/19/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/13/10	2/19/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	3/11/10	2/19/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	3/13/10	2/19/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	3/13/10	2/19/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/13/10	2/19/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	2/26/10	2/10/10
NQ	CS	ISO_PU	HASL-300:ISOPU	GELC	3/8/10	2/10/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/26/10	2/10/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/26/10	2/10/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/26/10	2/10/10
NQ	CS	ISO_PU	HASL-300:ISOPU	GELC	3/8/10	2/10/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/26/10	2/10/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/26/10	2/10/10
U	CS	AM_241	HASL-300:AM-241	GELC	3/10/10	2/10/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/26/10	2/10/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/26/10	2/10/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	2/26/10	2/10/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/26/10	2/10/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/26/10	2/10/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/26/10	2/10/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/26/10	2/10/10
NQ	CS	H3	EPA:906.0	GELC	3/3/10	2/10/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/26/10	2/10/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/26/10	2/10/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/26/10	2/10/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	3/6/10	2/10/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/26/10	2/10/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/26/10	2/10/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/26/10	2/10/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/26/10	2/10/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	3/6/10	2/10/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	3/6/10	2/10/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	2/26/10	2/10/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/26/10	2/10/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/26/10	2/10/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/26/10	2/10/10

U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/26/10	2/10/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/26/10	2/10/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	2/26/10	2/10/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	2/26/10	2/10/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/4/10	2/12/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	3/4/10	2/12/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/4/10	2/12/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	3/6/10	2/12/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/4/10	2/12/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/4/10	2/12/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/4/10	2/12/10
U	CS	ISO_PU	HASL-300:ISOPU	GELC	3/13/10	2/12/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	3/4/10	2/12/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/4/10	2/12/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/4/10	2/12/10
NQ	CS	H3	EPA:906.0	GELC	3/4/10	2/12/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/4/10	2/12/10
U	CS	ISO_PU	HASL-300:ISOPU	GELC	3/13/10	2/12/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/4/10	2/12/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/4/10	2/12/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/4/10	2/12/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/4/10	2/12/10
U	CS	AM_241	HASL-300:AM-241	GELC	3/6/10	2/12/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/4/10	2/12/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/4/10	2/12/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/4/10	2/12/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	3/4/10	2/12/10
U	CS	ISO_U	HASL-300:ISOU	GELC	3/6/10	2/12/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/4/10	2/12/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	3/4/10	2/12/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/4/10	2/12/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	3/6/10	2/12/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/4/10	2/12/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/4/10	2/12/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/4/10	2/12/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/4/10	2/12/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/4/10	2/12/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/4/10	2/12/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/4/10	2/12/10
U	CS	PERCHLORATE	SW-846:6850	GELC	3/10/10	2/12/10
U	CS	PERCHLORATE	SW-846:6850	GELC	3/10/10	2/12/10
U	CS	PERCHLORATE	SW-846:6850	GELC	3/7/10	2/12/10
U	CS	PERCHLORATE	SW-846:6850	GELC	3/7/10	2/12/10
U	CS	WET_CHEM	SW-846:9012A	GELC	2/23/10	2/12/10
U	CS	WET_CHEM	SW-846:9012A	GELC	2/23/10	2/12/10
U	CS	WET_CHEM	SW-846:9012A	GELC	2/25/10	2/12/10
U	CS	WET_CHEM	SW-846:9012A	GELC	2/25/10	2/12/10

NQ	CS	METALS	SW-846:6010B	GELC	3/17/10	2/12/10
U	CS	METALS	SW-846:6010B	GELC	3/16/10	2/12/10
U	CS	METALS	SW-846:6010B	GELC	3/16/10	2/12/10
U	CS	METALS	SW-846:6010B	GELC	3/16/10	2/12/10
J	CS	METALS	SW-846:6010B	GELC	3/17/10	2/12/10
U	CS	METALS	SW-846:6010B	GELC	3/16/10	2/12/10
U	CS	METALS	SW-846:6010B	GELC	3/16/10	2/12/10
UJ	CS	METALS	SW-846:6020	GELC	3/18/10	2/12/10
U	CS	METALS	SW-846:6010B	GELC	3/16/10	2/12/10
NQ	CS	METALS	SW-846:6010B	GELC	3/17/10	2/12/10
J	CS	METALS	SW-846:6020	GELC	3/17/10	2/12/10
U	CS	METALS	SW-846:6010B	GELC	3/16/10	2/12/10
U	CS	METALS	SW-846:6020	GELC	3/17/10	2/12/10
J	CS	METALS	SW-846:6010B	GELC	3/17/10	2/12/10
U	CS	METALS	SW-846:6010B	GELC	3/16/10	2/12/10
NQ	CS	METALS	SW-846:6010B	GELC	3/17/10	2/12/10
NQ	CS	METALS	SW-846:6020	GELC	3/17/10	2/12/10
U	CS	METALS	SW-846:6010B	GELC	3/17/10	2/12/10
J	CS	METALS	SW-846:6010B	GELC	3/17/10	2/12/10
J	CS	METALS	SW-846:6010B	GELC	3/17/10	2/12/10
U	CS	METALS	SW-846:6010B	GELC	3/16/10	2/12/10
J+	CS	METALS	SW-846:6010B	GELC	3/17/10	2/12/10
U	CS	METALS	SW-846:6010B	GELC	3/16/10	2/12/10
U	CS	METALS	SW-846:6010B	GELC	3/16/10	2/12/10
U	CS	METALS	SW-846:6010B	GELC	3/16/10	2/12/10
NQ	CS	METALS	SW-846:6010B	GELC	3/17/10	2/12/10
U	CS	METALS	SW-846:6020	GELC	3/16/10	2/12/10
U	CS	METALS	SW-846:6020	GELC	3/16/10	2/12/10
J	CS	METALS	SW-846:6010B	GELC	3/16/10	2/12/10
U	CS	METALS	SW-846:7470A	GELC	2/25/10	2/12/10
NQ	CS	METALS	SW-846:6020	GELC	3/17/10	2/12/10
J	CS	METALS	SW-846:6010B	GELC	3/17/10	2/12/10
U	CS	METALS	SW-846:6010B	GELC	3/16/10	2/12/10
U	CS	METALS	SW-846:6010B	GELC	3/17/10	2/12/10
NQ	CS	METALS	SW-846:6010B	GELC	3/17/10	2/12/10
NQ	CS	METALS	SW-846:6010B	GELC	3/17/10	2/12/10
J+	CS	METALS	SW-846:6010B	GELC	3/17/10	2/12/10
U	CS	METALS	SW-846:6020	GELC	3/16/10	2/12/10
NQ	CS	METALS	SW-846:6010B	GELC	3/17/10	2/12/10
NQ	CS	METALS	SW-846:6010B	GELC	3/17/10	2/12/10
U	CS	METALS	SW-846:6010B	GELC	3/16/10	2/12/10
U	CS	METALS	SW-846:6020	GELC	3/16/10	2/12/10
NQ	CS	METALS	SW-846:6010B	GELC	3/17/10	2/12/10
U	CS	METALS	SW-846:6020	GELC	3/17/10	2/12/10
U	CS	METALS	SW-846:6020	GELC	3/17/10	2/12/10
U	CS	METALS	SW-846:6010B	GELC	3/16/10	2/12/10
NQ	CS	METALS	SW-846:6010B	GELC	3/17/10	2/12/10

J+	CS	METALS	SW-846:6010B	GELC	3/17/10	2/12/10
U	CS	METALS	SW-846:6010B	GELC	3/16/10	2/12/10
U	CS	METALS	SW-846:6020	GELC	3/17/10	2/12/10
J+	CS	METALS	SW-846:6010B	GELC	3/17/10	2/12/10
U	CS	METALS	SW-846:6020	GELC	3/16/10	2/12/10
NQ	CS	METALS	SW-846:6010B	GELC	3/17/10	2/12/10
UJ	CS	METALS	SW-846:6020	GELC	3/18/10	2/12/10
U	CS	METALS	SW-846:6020	GELC	3/16/10	2/12/10
U	CS	METALS	SW-846:6010B	GELC	3/17/10	2/12/10
U	CS	METALS	SW-846:6020	GELC	3/17/10	2/12/10
U	CS	METALS	SW-846:6010B	GELC	3/16/10	2/12/10
J+	CS	METALS	SW-846:6010B	GELC	3/17/10	2/12/10
U	CS	METALS	SW-846:6010B	GELC	3/17/10	2/12/10
U	CS	METALS	SW-846:6020	GELC	3/16/10	2/12/10
U	CS	METALS	SW-846:6010B	GELC	3/16/10	2/12/10
U	CS	METALS	SW-846:6010B	GELC	3/16/10	2/12/10
U	CS	METALS	SW-846:6020	GELC	3/17/10	2/12/10
NQ	CS	METALS	SW-846:6010B	GELC	3/17/10	2/12/10
U	CS	METALS	SW-846:6010B	GELC	3/16/10	2/12/10
U	CS	METALS	SW-846:6010B	GELC	3/16/10	2/12/10
U	CS	METALS	SW-846:6010B	GELC	3/16/10	2/12/10
NQ	CS	METALS	SW-846:6010B	GELC	3/17/10	2/12/10
U	CS	METALS	SW-846:7471A	GELC	3/3/10	2/12/10
U	CS	METALS	SW-846:6010B	GELC	3/16/10	2/12/10
U	CS	METALS	SW-846:7471A	GELC	3/3/10	2/12/10
NQ	CS	METALS	SW-846:6020	GELC	3/17/10	2/12/10
J	CS	METALS	SW-846:6010B	GELC	3/17/10	2/12/10
NQ	CS	METALS	SW-846:6010B	GELC	3/17/10	2/12/10
U	CS	METALS	SW-846:6010B	GELC	3/16/10	2/12/10
U	CS	METALS	SW-846:6010B	GELC	3/16/10	2/12/10
U	CS	METALS	SW-846:6020	GELC	3/16/10	2/12/10
U	CS	METALS	SW-846:6020	GELC	3/17/10	2/12/10
NQ	CS	METALS	SW-846:6010B	GELC	3/16/10	2/12/10
J+	CS	METALS	SW-846:6010B	GELC	3/17/10	2/12/10
NQ	CS	METALS	SW-846:6010B	GELC	3/16/10	2/12/10
NQ	CS	METALS	SW-846:6010B	GELC	3/17/10	2/12/10
U	CS	METALS	SW-846:6010B	GELC	3/16/10	2/12/10
J	CS	METALS	SW-846:6010B	GELC	3/17/10	2/12/10
U	CS	METALS	SW-846:7470A	GELC	2/25/10	2/12/10
NQ	CS	METALS	SW-846:6010B	GELC	3/17/10	2/12/10
J	CS	METALS	SW-846:6010B	GELC	3/16/10	2/12/10
U	CS	METALS	SW-846:6010B	GELC	3/16/10	2/12/10
NQ	CS	METALS	SW-846:6010B	GELC	3/17/10	2/12/10
J	CS	METALS	SW-846:6020	GELC	3/17/10	2/12/10
U	CS	METALS	SW-846:6010B	GELC	3/16/10	2/12/10
U	CS	PERCHLORATE	SW-846:6850	GELC	3/2/10	2/15/10
U	CS	WET_CHEM	SW-846:9012A	GELC	2/23/10	2/15/10

U	CS	WET_CHEM	SW-846:9012A	GELC	2/26/10	2/15/10
NQ	CS	PERCHLORATE	SW-846:6850	GELC	3/11/10	2/15/10
J+	CS	METALS	SW-846:6010B	GELC	3/19/10	2/15/10
U	CS	METALS	SW-846:6010B	GELC	3/17/10	2/15/10
J	CS	METALS	SW-846:6020	GELC	3/19/10	2/15/10
U	CS	METALS	SW-846:6010B	GELC	3/17/10	2/15/10
U	CS	METALS	SW-846:6020	GELC	3/19/10	2/15/10
J+	CS	METALS	SW-846:6010B	GELC	3/19/10	2/15/10
J	CS	METALS	SW-846:6010B	GELC	3/19/10	2/15/10
U	CS	METALS	SW-846:6010B	GELC	3/17/10	2/15/10
U	CS	METALS	SW-846:6010B	GELC	3/17/10	2/15/10
U	CS	METALS	SW-846:6010B	GELC	3/19/10	2/15/10
U	CS	METALS	SW-846:6020	GELC	3/19/10	2/15/10
U	CS	METALS	SW-846:7470A	GELC	2/25/10	2/15/10
NQ	CS	METALS	SW-846:6010B	GELC	3/19/10	2/15/10
U	CS	METALS	SW-846:6020	GELC	3/19/10	2/15/10
U	CS	METALS	SW-846:6010B	GELC	3/17/10	2/15/10
J	CS	METALS	SW-846:6010B	GELC	3/19/10	2/15/10
NQ	CS	METALS	SW-846:6010B	GELC	3/19/10	2/15/10
U	CS	METALS	SW-846:7471A	GELC	3/9/10	2/15/10
U	CS	METALS	SW-846:6020	GELC	3/20/10	2/15/10
U	CS	METALS	SW-846:6010B	GELC	3/17/10	2/15/10
J	CS	METALS	SW-846:6010B	GELC	3/19/10	2/15/10
U	CS	METALS	SW-846:6010B	GELC	3/17/10	2/15/10
U	CS	METALS	SW-846:6020	GELC	3/20/10	2/15/10
U	CS	METALS	SW-846:6010B	GELC	3/17/10	2/15/10
NQ	CS	METALS	SW-846:6020	GELC	3/19/10	2/15/10
U	CS	METALS	SW-846:6020	GELC	3/19/10	2/15/10
NQ	CS	METALS	SW-846:6020	GELC	3/19/10	2/15/10
U	CS	METALS	SW-846:6010B	GELC	3/19/10	2/15/10
J+	CS	METALS	SW-846:6010B	GELC	3/19/10	2/15/10
U	CS	METALS	SW-846:6010B	GELC	3/17/10	2/15/10
U	CS	METALS	SW-846:6020	GELC	3/19/10	2/15/10
NQ	CS	METALS	SW-846:6010B	GELC	3/19/10	2/15/10
U	CS	METALS	SW-846:6010B	GELC	3/17/10	2/15/10
U	CS	METALS	SW-846:6010B	GELC	3/17/10	2/15/10
NQ	CS	METALS	SW-846:6010B	GELC	3/19/10	2/15/10
U	CS	METALS	SW-846:6010B	GELC	3/17/10	2/15/10
U	CS	METALS	SW-846:6010B	GELC	3/17/10	2/15/10
J	CS	METALS	SW-846:6010B	GELC	3/19/10	2/15/10
NQ	CS	METALS	SW-846:6010B	GELC	3/19/10	2/15/10
U	CS	METALS	SW-846:6010B	GELC	3/17/10	2/15/10
NQ	CS	METALS	SW-846:6010B	GELC	3/19/10	2/15/10
J+	CS	METALS	SW-846:6010B	GELC	3/19/10	2/15/10
J	CS	METALS	SW-846:6010B	GELC	3/17/10	2/15/10
U	CS	METALS	SW-846:6020	GELC	3/19/10	2/15/10
J	CS	METALS	SW-846:6010B	GELC	3/19/10	2/15/10

NQ	CS	METALS	SW-846:6010B	GELC	3/17/10	2/15/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/16/10	2/13/10
U	CS	PCB	SW-846:8082	GELC	2/26/10	2/13/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/16/10	2/13/10
U	CS	PCB	SW-846:8082	GELC	2/26/10	2/13/10
U	CS	PCB	SW-846:8082	GELC	2/26/10	2/13/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/16/10	2/13/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/16/10	2/13/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/16/10	2/13/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/16/10	2/13/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/16/10	2/13/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/16/10	2/13/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/16/10	2/13/10
U	CS	PCB	SW-846:8082	GELC	2/26/10	2/13/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/16/10	2/13/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/16/10	2/13/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/6/10	2/13/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/16/10	2/13/10
U	CS	PCB	SW-846:8082	GELC	2/26/10	2/13/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/6/10	2/13/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/16/10	2/13/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/6/10	2/13/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/16/10	2/13/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/6/10	2/13/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/16/10	2/13/10
U	CS	PCB	SW-846:8082	GELC	2/26/10	2/13/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/6/10	2/13/10
U	CS	PCB	SW-846:8082	GELC	2/26/10	2/13/10
NQ	CS	H3	EPA:906.0	GELC	3/9/10	2/12/10
NQ	CS	H3	EPA:906.0	GELC	3/9/10	2/12/10
U	CS	PERCHLORATE	SW-846:6850	GELC	3/3/10	2/13/10
U	CS	PERCHLORATE	SW-846:6850	GELC	3/7/10	2/13/10
U	CS	WET_CHEM	SW-846:9012A	GELC	2/23/10	2/13/10
U	CS	WET_CHEM	SW-846:9012A	GELC	2/25/10	2/13/10
U	CS	METALS	SW-846:6010B	GELC	3/16/10	2/13/10
J	CS	METALS	SW-846:6010B	GELC	3/16/10	2/13/10
U	CS	METALS	SW-846:6010B	GELC	3/16/10	2/13/10
U	CS	METALS	SW-846:6010B	GELC	3/16/10	2/13/10
J+	CS	METALS	SW-846:6010B	GELC	3/17/10	2/13/10
U	CS	METALS	SW-846:7471A	GELC	3/3/10	2/13/10
U	CS	METALS	SW-846:6010B	GELC	3/16/10	2/13/10
U	CS	METALS	SW-846:6010B	GELC	3/16/10	2/13/10
J	CS	METALS	SW-846:6010B	GELC	3/17/10	2/13/10
U	CS	METALS	SW-846:6020	GELC	3/18/10	2/13/10
U	CS	METALS	SW-846:6010B	GELC	3/17/10	2/13/10
U	CS	METALS	SW-846:6010B	GELC	3/16/10	2/13/10
U	CS	METALS	SW-846:6010B	GELC	3/16/10	2/13/10

R	CS	METALS	SW-846:6010B	GELC	3/17/10	2/13/10
U	CS	METALS	SW-846:6020	GELC	3/16/10	2/13/10
U	CS	METALS	SW-846:6020	GELC	3/16/10	2/13/10
U	CS	METALS	SW-846:6010B	GELC	3/16/10	2/13/10
U	CS	METALS	SW-846:6010B	GELC	3/16/10	2/13/10
U	CS	METALS	SW-846:6020	GELC	3/18/10	2/13/10
U	CS	METALS	SW-846:6010B	GELC	3/16/10	2/13/10
J	CS	METALS	SW-846:6020	GELC	3/18/10	2/13/10
J+	CS	METALS	SW-846:6010B	GELC	3/17/10	2/13/10
U	CS	METALS	SW-846:6020	GELC	3/16/10	2/13/10
NQ	CS	METALS	SW-846:6010B	GELC	3/17/10	2/13/10
UJ	CS	METALS	SW-846:6010B	GELC	3/17/10	2/13/10
UJ	CS	METALS	SW-846:6020	GELC	3/18/10	2/13/10
NQ	CS	METALS	SW-846:6010B	GELC	3/16/10	2/13/10
NQ	CS	METALS	SW-846:6010B	GELC	3/17/10	2/13/10
NQ	CS	METALS	SW-846:6010B	GELC	3/17/10	2/13/10
J+	CS	METALS	SW-846:6010B	GELC	3/17/10	2/13/10
U	CS	METALS	SW-846:6010B	GELC	3/16/10	2/13/10
U	CS	METALS	SW-846:6010B	GELC	3/16/10	2/13/10
U	CS	METALS	SW-846:6010B	GELC	3/16/10	2/13/10
NQ	CS	METALS	SW-846:6010B	GELC	3/17/10	2/13/10
NQ	CS	METALS	SW-846:6010B	GELC	3/17/10	2/13/10
U	CS	METALS	SW-846:6020	GELC	3/18/10	2/13/10
J+	CS	METALS	SW-846:6010B	GELC	3/17/10	2/13/10
NQ	CS	METALS	SW-846:6010B	GELC	3/17/10	2/13/10
NQ	CS	METALS	SW-846:6010B	GELC	3/17/10	2/13/10
J	CS	METALS	SW-846:6010B	GELC	3/17/10	2/13/10
NQ	CS	METALS	SW-846:6010B	GELC	3/17/10	2/13/10
NQ	CS	METALS	SW-846:6020	GELC	3/18/10	2/13/10
NQ	CS	METALS	SW-846:6020	GELC	3/19/10	2/13/10
U	CS	METALS	SW-846:7470A	GELC	2/25/10	2/13/10
U	CS	METALS	SW-846:6010B	GELC	3/16/10	2/13/10
U	CS	METALS	SW-846:6020	GELC	3/16/10	2/13/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/18/10	2/23/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/18/10	2/23/10
U	CS	H3	EPA:906.0	GELC	3/20/10	2/23/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	3/18/10	2/23/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	3/18/10	2/23/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/18/10	2/23/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/18/10	2/23/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/18/10	2/23/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/18/10	2/23/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/18/10	2/23/10
NQ	CS	ISO_PU	HASL-300:ISOPU	GELC	3/16/10	2/23/10
U	CS	ISO_PU	HASL-300:ISOPU	GELC	3/16/10	2/23/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/18/10	2/23/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/18/10	2/23/10

NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/18/10	2/23/10
U	CS	ISO_U	HASL-300:ISOU	GELC	3/13/10	2/23/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/18/10	2/23/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/18/10	2/23/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/18/10	2/23/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/18/10	2/23/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/18/10	2/23/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/18/10	2/23/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	3/18/10	2/23/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	3/13/10	2/23/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	3/18/10	2/23/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	3/13/10	2/23/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/18/10	2/23/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/18/10	2/23/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/18/10	2/23/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/18/10	2/23/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/18/10	2/23/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/18/10	2/23/10
U	CS	AM_241	HASL-300:AM-241	GELC	3/16/10	2/23/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/18/10	2/23/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/18/10	2/23/10
U	CS	ISO_PU	HASL-300:ISOPU	GELC	3/20/10	2/20/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/20/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/20/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/20/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/20/10
U	CS	ISO_U	HASL-300:ISOU	GELC	3/23/10	2/20/10
U	CS	AM_241	HASL-300:AM-241	GELC	3/23/10	2/20/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/20/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/20/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/20/10
U	CS	H3	EPA:906.0	GELC	3/18/10	2/20/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/20/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/20/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/20/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/20/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/20/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	3/23/10	2/20/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/20/10
U	CS	ISO_PU	HASL-300:ISOPU	GELC	3/20/10	2/20/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/20/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/20/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/20/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/20/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/20/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/20/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/20/10

NQ	CS	ISO_U	HASL-300:ISOU	GELC	3/23/10	2/20/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/20/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/20/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/20/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/20/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/20/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/20/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/20/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/20/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/5/10	2/17/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/5/10	2/17/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/5/10	2/17/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/5/10	2/17/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/5/10	2/17/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/5/10	2/17/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/5/10	2/17/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/5/10	2/17/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/5/10	2/17/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	3/5/10	2/17/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/5/10	2/17/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	3/5/10	2/17/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/5/10	2/17/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/5/10	2/17/10
U	CS	ISO_PU	HASL-300:ISOPU	GELC	3/18/10	2/17/10
U	CS	ISO_U	HASL-300:ISOU	GELC	3/17/10	2/17/10
U	CS	ISO_PU	HASL-300:ISOPU	GELC	3/18/10	2/17/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/5/10	2/17/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/5/10	2/17/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	3/5/10	2/17/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/5/10	2/17/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/5/10	2/17/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	3/5/10	2/17/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/5/10	2/17/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/5/10	2/17/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	3/5/10	2/17/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/5/10	2/17/10
U	CS	AM_241	HASL-300:AM-241	GELC	3/16/10	2/17/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	3/17/10	2/17/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/5/10	2/17/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/5/10	2/17/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	3/17/10	2/17/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/5/10	2/17/10
NQ	CS	H3	EPA:906.0	GELC	3/11/10	2/17/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/5/10	2/17/10
NQ	CS	H3	EPA:906.0	GELC	3/12/10	2/15/10
NQ	CS	H3	EPA:906.0	GELC	3/10/10	2/16/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/8/10	2/18/10

U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/9/10	2/18/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/8/10	2/18/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/9/10	2/18/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	3/8/10	2/18/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/9/10	2/18/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/9/10	2/18/10
U	CS	ISO_PU	HASL-300:ISOPU	GELC	3/20/10	2/18/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/9/10	2/18/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/8/10	2/18/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/8/10	2/18/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	3/20/10	2/18/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/9/10	2/18/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	3/20/10	2/18/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	3/9/10	2/18/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/9/10	2/18/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/8/10	2/18/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/9/10	2/18/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/8/10	2/18/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	3/20/10	2/18/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/8/10	2/18/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/9/10	2/18/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/9/10	2/18/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	3/9/10	2/18/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/9/10	2/18/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/8/10	2/18/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/9/10	2/18/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/8/10	2/18/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/9/10	2/18/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	3/9/10	2/18/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/9/10	2/18/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	3/20/10	2/18/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/9/10	2/18/10
U	CS	AM_241	HASL-300:AM-241	GELC	3/22/10	2/18/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/8/10	2/18/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/9/10	2/18/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/9/10	2/18/10
NQ	CS	H3	EPA:906.0	GELC	3/14/10	2/18/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/8/10	2/18/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/9/10	2/18/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/9/10	2/18/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/9/10	2/18/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/9/10	2/18/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/9/10	2/18/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/8/10	2/18/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/8/10	2/18/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/9/10	2/18/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/9/10	2/18/10

NQ	CS	ISO_U	HASL-300:ISOU	GELC	3/20/10	2/18/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/9/10	2/18/10
NQ	CS	H3	EPA:906.0	GELC	3/14/10	2/18/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/9/10	2/18/10
U	CS	AM_241	HASL-300:AM-241	GELC	3/22/10	2/18/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/9/10	2/18/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/9/10	2/18/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/8/10	2/18/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/8/10	2/18/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	3/20/10	2/18/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/9/10	2/18/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/8/10	2/18/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/9/10	2/18/10
U	CS	ISO_PU	HASL-300:ISOPU	GELC	3/22/10	2/18/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/9/10	2/18/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	3/9/10	2/18/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/8/10	2/18/10
U	CS	ISO_PU	HASL-300:ISOPU	GELC	3/20/10	2/18/10
U	CS	ISO_PU	HASL-300:ISOPU	GELC	3/22/10	2/18/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/9/10	2/18/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	3/8/10	2/18/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	3/20/10	2/18/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/8/10	2/18/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/9/10	2/18/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/8/10	2/18/10
U	CS	H3	EPA:906.0	GELC	3/14/10	2/18/10
U	CS	ISO_PU	HASL-300:ISOPU	GELC	3/22/10	2/18/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/8/10	2/18/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/9/10	2/18/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/9/10	2/18/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	3/9/10	2/18/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	3/20/10	2/18/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/9/10	2/18/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/9/10	2/18/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	3/20/10	2/18/10
U	CS	ISO_PU	HASL-300:ISOPU	GELC	3/22/10	2/18/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/9/10	2/18/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/9/10	2/18/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	3/8/10	2/18/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/8/10	2/18/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/8/10	2/18/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/9/10	2/18/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	3/9/10	2/18/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/8/10	2/18/10
U	CS	AM_241	HASL-300:AM-241	GELC	3/22/10	2/18/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/8/10	2/18/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/9/10	2/18/10

U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/9/10	2/18/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/9/10	2/18/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/9/10	2/18/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/9/10	2/18/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/9/10	2/18/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/9/10	2/18/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/8/10	2/18/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/9/10	2/18/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	3/9/10	2/18/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/9/10	2/18/10
U	CS	AM_241	HASL-300:AM-241	GELC	3/22/10	2/19/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/19/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/19/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/19/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/19/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/19/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/19/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/19/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/19/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/19/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/19/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/19/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/19/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/19/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/19/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/19/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/19/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/19/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/19/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/19/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/19/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/19/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/19/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/19/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/19/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/19/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/19/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/19/10
U	CS	H3	EPA:906.0	GELC	3/19/10	2/19/10
U	CS	ISO_PU	HASL-300:ISOPU	GELC	3/22/10	2/19/10
U	CS	ISO_PU	HASL-300:ISOPU	GELC	3/22/10	2/19/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	3/22/10	2/19/10
U	CS	ISO_U	HASL-300:ISOU	GELC	3/22/10	2/19/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	3/22/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/2/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/2/10	2/17/10

U	CS	VOC	SW-846:8260B	GELC	3/2/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/2/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/2/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/2/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/2/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/2/10	2/17/10
UJ	CS	VOC	SW-846:8260B	GELC	3/2/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/2/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/2/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/2/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/2/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/2/10	2/17/10
UJ	CS	VOC	SW-846:8260B	GELC	3/2/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/2/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/2/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/2/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/2/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/2/10	2/17/10
UJ	CS	VOC	SW-846:8260B	GELC	3/2/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/2/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/2/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/2/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/2/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/2/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/2/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/2/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/2/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/2/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/2/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/2/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/2/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/2/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/2/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/2/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/2/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/2/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/2/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/2/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/2/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/2/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/2/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/2/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/2/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/2/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/2/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/2/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/2/10	2/17/10

U	CS	VOC	SW-846:8260B	GELC	3/2/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/2/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/2/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/2/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/2/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/2/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/2/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/2/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/2/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/2/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/2/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/2/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/2/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/2/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/2/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/2/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/2/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/2/10	2/17/10
J	CS	VOC	SW-846:8260B	GELC	3/2/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/2/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/2/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/2/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/2/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/2/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/2/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/2/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/2/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/2/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/2/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/2/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/2/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/2/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/2/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/2/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/2/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/2/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/2/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/2/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/2/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/2/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/2/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/2/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/2/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/2/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/2/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/2/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/2/10	2/17/10

U	CS	VOC	SW-846:8260B	GELC	3/2/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/2/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/2/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/2/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/2/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/2/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/2/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/2/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/2/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/2/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/2/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/2/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/2/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/2/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/2/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/2/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/2/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/2/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/2/10	2/17/10
UJ	CS	VOC	SW-846:8260B	GELC	3/2/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/2/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/2/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/2/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/2/10	2/17/10
U	CS	SVOC	SW-846:8270C	GELC	3/3/10	2/17/10
U	CS	PCB	SW-846:8082	GELC	3/1/10	2/17/10
U	CS	SVOC	SW-846:8270C	GELC	3/3/10	2/17/10
UJ	CS	SVOC	SW-846:8270C	GELC	3/3/10	2/17/10
U	CS	SVOC	SW-846:8270C	GELC	3/3/10	2/17/10
UJ	CS	SVOC	SW-846:8270C	GELC	3/3/10	2/17/10
U	CS	SVOC	SW-846:8270C	GELC	3/3/10	2/17/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/15/10	2/17/10
U	CS	SVOC	SW-846:8270C	GELC	3/3/10	2/17/10
UJ	CS	SVOC	SW-846:8270C	GELC	3/3/10	2/17/10
U	CS	SVOC	SW-846:8270C	GELC	3/3/10	2/17/10
U	CS	SVOC	SW-846:8270C	GELC	3/3/10	2/17/10
U	CS	PCB	SW-846:8082	GELC	3/1/10	2/17/10
U	CS	SVOC	SW-846:8270C	GELC	3/3/10	2/17/10
U	CS	SVOC	SW-846:8270C	GELC	3/3/10	2/17/10
UJ	CS	SVOC	SW-846:8270C	GELC	3/3/10	2/17/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/15/10	2/17/10
UJ	CS	SVOC	SW-846:8270C	GELC	3/3/10	2/17/10
U	CS	SVOC	SW-846:8270C	GELC	3/3/10	2/17/10

U	CS	SVOC	SW-846:8270C	GELC	3/3/10	2/17/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/6/10	2/17/10
U	CS	SVOC	SW-846:8270C	GELC	3/3/10	2/17/10
U	CS	SVOC	SW-846:8270C	GELC	3/3/10	2/17/10
U	CS	SVOC	SW-846:8270C	GELC	3/3/10	2/17/10
U	CS	SVOC	SW-846:8270C	GELC	3/3/10	2/17/10
UJ	CS	SVOC	SW-846:8270C	GELC	3/3/10	2/17/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/15/10	2/17/10
U	CS	SVOC	SW-846:8270C	GELC	3/3/10	2/17/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/15/10	2/17/10
U	CS	SVOC	SW-846:8270C	GELC	3/3/10	2/17/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/15/10	2/17/10
U	CS	SVOC	SW-846:8270C	GELC	3/3/10	2/17/10
U	CS	SVOC	SW-846:8270C	GELC	3/3/10	2/17/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/15/10	2/17/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/15/10	2/17/10
U	CS	SVOC	SW-846:8270C	GELC	3/3/10	2/17/10
U	CS	SVOC	SW-846:8270C	GELC	3/3/10	2/17/10
UJ	CS	SVOC	SW-846:8270C	GELC	3/3/10	2/17/10
U	CS	SVOC	SW-846:8270C	GELC	3/3/10	2/17/10
U	CS	SVOC	SW-846:8270C	GELC	3/3/10	2/17/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/6/10	2/17/10
U	CS	SVOC	SW-846:8270C	GELC	3/3/10	2/17/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/15/10	2/17/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/15/10	2/17/10
U	CS	SVOC	SW-846:8270C	GELC	3/3/10	2/17/10
U	CS	SVOC	SW-846:8270C	GELC	3/3/10	2/17/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/15/10	2/17/10
U	CS	SVOC	SW-846:8270C	GELC	3/3/10	2/17/10
U	CS	SVOC	SW-846:8270C	GELC	3/3/10	2/17/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/6/10	2/17/10
U	CS	SVOC	SW-846:8270C	GELC	3/3/10	2/17/10
U	CS	SVOC	SW-846:8270C	GELC	3/3/10	2/17/10
U	CS	SVOC	SW-846:8270C	GELC	3/3/10	2/17/10
U	CS	SVOC	SW-846:8270C	GELC	3/3/10	2/17/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/15/10	2/17/10
U	CS	SVOC	SW-846:8270C	GELC	3/3/10	2/17/10
UJ	CS	SVOC	SW-846:8270C	GELC	3/3/10	2/17/10
U	CS	PCB	SW-846:8082	GELC	3/1/10	2/17/10
U	CS	SVOC	SW-846:8270C	GELC	3/3/10	2/17/10
U	CS	PCB	SW-846:8082	GELC	3/1/10	2/17/10

U	CS	SVOC	SW-846:8270C	GELC	3/3/10	2/17/10
U	CS	SVOC	SW-846:8270C	GELC	3/3/10	2/17/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/15/10	2/17/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/6/10	2/17/10
U	CS	SVOC	SW-846:8270C	GELC	3/3/10	2/17/10
U	CS	SVOC	SW-846:8270C	GELC	3/3/10	2/17/10
U	CS	SVOC	SW-846:8270C	GELC	3/3/10	2/17/10
U	CS	PCB	SW-846:8082	GELC	3/1/10	2/17/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/15/10	2/17/10
U	CS	SVOC	SW-846:8270C	GELC	3/3/10	2/17/10
U	CS	SVOC	SW-846:8270C	GELC	3/3/10	2/17/10
U	CS	SVOC	SW-846:8270C	GELC	3/3/10	2/17/10
U	CS	SVOC	SW-846:8270C	GELC	3/3/10	2/17/10
U	CS	SVOC	SW-846:8270C	GELC	3/3/10	2/17/10
U	CS	PCB	SW-846:8082	GELC	3/1/10	2/17/10
U	CS	SVOC	SW-846:8270C	GELC	3/3/10	2/17/10
U	CS	SVOC	SW-846:8270C	GELC	3/3/10	2/17/10
U	CS	SVOC	SW-846:8270C	GELC	3/3/10	2/17/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/15/10	2/17/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/15/10	2/17/10
U	CS	SVOC	SW-846:8270C	GELC	3/3/10	2/17/10
UJ	CS	SVOC	SW-846:8270C	GELC	3/3/10	2/17/10
U	CS	SVOC	SW-846:8270C	GELC	3/3/10	2/17/10
U	CS	PCB	SW-846:8082	GELC	3/1/10	2/17/10
U	CS	SVOC	SW-846:8270C	GELC	3/3/10	2/17/10
U	CS	SVOC	SW-846:8270C	GELC	3/3/10	2/17/10
U	CS	SVOC	SW-846:8270C	GELC	3/3/10	2/17/10
U	CS	SVOC	SW-846:8270C	GELC	3/3/10	2/17/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/6/10	2/17/10
U	CS	SVOC	SW-846:8270C	GELC	3/3/10	2/17/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/20/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/20/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/20/10
U	CS	ISO_PU	HASL-300:ISOPU	GELC	3/22/10	2/20/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/20/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/20/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/20/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/20/10
U	CS	H3	EPA:906.0	GELC	3/15/10	2/20/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/20/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/20/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/20/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/20/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/20/10
U	CS	ISO_U	HASL-300:ISOU	GELC	3/22/10	2/20/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/20/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/20/10

NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/20/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/20/10
U	CS	AM_241	HASL-300:AM-241	GELC	3/22/10	2/20/10
U	CS	ISO_PU	HASL-300:ISOPU	GELC	3/22/10	2/20/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/20/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/20/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	3/22/10	2/20/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/20/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/20/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/20/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/20/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/20/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/20/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/20/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/20/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	3/22/10	2/20/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/20/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/20/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/24/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/24/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/24/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/24/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/24/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/24/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	3/25/10	2/24/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/24/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	3/25/10	2/24/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/24/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/24/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/24/10
U	CS	AM_241	HASL-300:AM-241	GELC	3/24/10	2/24/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/24/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/24/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/24/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/24/10
U	CS	AM_241	HASL-300:AM-241	GELC	3/24/10	2/24/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/24/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/24/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/24/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/24/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/24/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/24/10
NQ	CS	ISO_PU	HASL-300:ISOPU	GELC	3/25/10	2/24/10
U	CS	ISO_PU	HASL-300:ISOPU	GELC	3/25/10	2/24/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/24/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/24/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/24/10

NQ	CS	ISO_U	HASL-300:ISOU	GELC	3/25/10	2/24/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/24/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	3/25/10	2/24/10
NQ	CS	ISO_PU	HASL-300:ISOPU	GELC	3/25/10	2/24/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	3/25/10	2/24/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/24/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/24/10
U	CS	ISO_PU	HASL-300:ISOPU	GELC	3/25/10	2/24/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/24/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/24/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/24/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/24/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/24/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/24/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/24/10
U	CS	H3	EPA:906.0	GELC	3/19/10	2/24/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/24/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/24/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/24/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/24/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/24/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/24/10
U	CS	H3	EPA:906.0	GELC	3/19/10	2/24/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/24/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/24/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/24/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/24/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/24/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/24/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/24/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/24/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/24/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/24/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/24/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/24/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/24/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/24/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/24/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	3/25/10	2/24/10
U	CS	AM_241	HASL-300:AM-241	GELC	3/24/10	2/22/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/22/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/22/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/22/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	3/24/10	2/22/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/22/10

J	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/22/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/22/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/22/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/22/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/22/10
NQ	CS	H3	EPA:906.0	GELC	3/19/10	2/22/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/22/10
NQ	CS	ISO_PU	HASL-300:ISOPU	GELC	3/25/10	2/22/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/22/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/22/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/22/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/22/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/22/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/22/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/22/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	3/24/10	2/22/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	3/24/10	2/22/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/22/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/22/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/22/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/22/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/22/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/22/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/22/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/22/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/22/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/22/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/22/10
U	CS	ISO_PU	HASL-300:ISOPU	GELC	3/25/10	2/22/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/19/10	2/15/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/19/10	2/15/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/19/10	2/15/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/19/10	2/15/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/19/10	2/15/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/19/10	2/15/10
U	CS	PCB	SW-846:8082	GELC	3/1/10	2/15/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/19/10	2/15/10
U	CS	PCB	SW-846:8082	GELC	3/1/10	2/15/10
U	CS	PCB	SW-846:8082	GELC	3/1/10	2/15/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/19/10	2/15/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/19/10	2/15/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/19/10	2/15/10
U	CS	PCB	SW-846:8082	GELC	3/1/10	2/15/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/19/10	2/15/10
U	CS	PCB	SW-846:8082	GELC	3/1/10	2/15/10
U	CS	PCB	SW-846:8082	GELC	3/1/10	2/15/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/19/10	2/15/10

U	CS	HEXP	SW-846:8321A_MOD	GELC	3/19/10	2/15/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/19/10	2/15/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/19/10	2/15/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/19/10	2/15/10
U	CS	PCB	SW-846:8082	GELC	3/1/10	2/15/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/19/10	2/15/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/19/10	2/15/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/19/10	2/15/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/19/10	2/15/10
NQ	CS	ISO_PU	HASL-300:ISOPU	GELC	3/18/10	2/24/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/17/10	2/24/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/17/10	2/24/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/17/10	2/24/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	3/17/10	2/24/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/17/10	2/24/10
U	CS	H3	EPA:906.0	GELC	3/23/10	2/24/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	3/17/10	2/24/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/17/10	2/24/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/17/10	2/24/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	3/29/10	2/24/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/17/10	2/24/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/17/10	2/24/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/17/10	2/24/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/17/10	2/24/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/17/10	2/24/10
U	CS	AM_241	HASL-300:AM-241	GELC	3/18/10	2/24/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	3/29/10	2/24/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/17/10	2/24/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	3/17/10	2/24/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/17/10	2/24/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/17/10	2/24/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/17/10	2/24/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/17/10	2/24/10
U	CS	ISO_PU	HASL-300:ISOPU	GELC	3/18/10	2/24/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/17/10	2/24/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	3/17/10	2/24/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	3/17/10	2/24/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/17/10	2/24/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	3/29/10	2/24/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/17/10	2/24/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/17/10	2/24/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/17/10	2/24/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/17/10	2/24/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/17/10	2/24/10
U	CS	ISO_PU	HASL-300:ISOPU	GELC	3/18/10	2/24/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/17/10	2/24/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/17/10	2/24/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/17/10	2/24/10

NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/17/10	2/24/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	3/29/10	2/24/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	3/17/10	2/24/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	3/29/10	2/24/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/17/10	2/24/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/17/10	2/24/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/17/10	2/24/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/17/10	2/24/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	3/29/10	2/24/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/17/10	2/24/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/17/10	2/24/10
U	CS	H3	EPA:906.0	GELC	3/23/10	2/24/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/17/10	2/24/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	3/17/10	2/24/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/17/10	2/24/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	3/29/10	2/24/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/17/10	2/24/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/17/10	2/24/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/17/10	2/24/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/17/10	2/24/10
U	CS	AM_241	HASL-300:AM-241	GELC	3/18/10	2/24/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/17/10	2/24/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/17/10	2/24/10
U	CS	ISO_U	HASL-300:ISOU	GELC	3/29/10	2/24/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/17/10	2/24/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/17/10	2/24/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/17/10	2/24/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	3/17/10	2/24/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/17/10	2/24/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/17/10	2/24/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/17/10	2/24/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	3/17/10	2/24/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	3/17/10	2/24/10
U	CS	ISO_PU	HASL-300:ISOPU	GELC	3/18/10	2/24/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	3/17/10	2/24/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/17/10	2/24/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/17/10	2/24/10
U	CS	AM_241	HASL-300:AM-241	GELC	3/20/10	2/24/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/17/10	2/24/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/17/10	2/24/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/17/10	2/24/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/17/10	2/24/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/17/10	2/24/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	3/17/10	2/24/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	3/29/10	2/24/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/17/10	2/24/10
U	CS	ISO_PU	HASL-300:ISOPU	GELC	3/18/10	2/24/10

U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/17/10	2/24/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/17/10	2/24/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/17/10	2/24/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/17/10	2/24/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/17/10	2/24/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/17/10	2/24/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/17/10	2/24/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/17/10	2/24/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/17/10	2/24/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/17/10	2/24/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/17/10	2/24/10
U	CS	H3	EPA:906.0	GELC	3/23/10	2/24/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/17/10	2/24/10
U	CS	ISO_PU	HASL-300:ISOPU	GELC	3/18/10	2/24/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/17/10	2/24/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/17/10	2/24/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/17/10	2/24/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/17/10	2/24/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/17/10	2/24/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/17/10	2/24/10
U	CS	METALS	SW-846:6020	GELC	3/5/10	2/2/10
J	CS	METALS	SW-846:7471A	GELC	2/22/10	2/2/10
J	CS	METALS	SW-846:6010B	GELC	2/23/10	2/2/10
NQ	CS	METALS	SW-846:6020	GELC	3/5/10	2/2/10
NQ	CS	METALS	SW-846:6010B	GELC	2/23/10	2/2/10
U	CS	METALS	SW-846:6020	GELC	3/5/10	2/2/10
NQ	CS	METALS	SW-846:6020	GELC	3/5/10	2/2/10
J	CS	METALS	SW-846:6010B	GELC	3/4/10	2/2/10
NQ	CS	METALS	SW-846:6020	GELC	3/5/10	2/2/10
NQ	CS	METALS	SW-846:6010B	GELC	2/23/10	2/2/10
U	CS	METALS	SW-846:6010B	GELC	2/26/10	2/2/10
U	CS	METALS	SW-846:6010B	GELC	2/23/10	2/2/10
U	CS	METALS	SW-846:6020	GELC	3/5/10	2/2/10
U	CS	METALS	SW-846:6010B	GELC	2/26/10	2/2/10
J-	CS	METALS	SW-846:6010B	GELC	3/4/10	2/2/10
U	CS	METALS	SW-846:6010B	GELC	2/23/10	2/2/10
NQ	CS	METALS	SW-846:6010B	GELC	3/4/10	2/2/10
J-	CS	METALS	SW-846:6010B	GELC	3/4/10	2/2/10
U	CS	METALS	SW-846:7470A	GELC	2/17/10	2/2/10
J+	CS	METALS	SW-846:6010B	GELC	2/23/10	2/2/10
NQ	CS	METALS	SW-846:6010B	GELC	2/23/10	2/2/10
J	CS	METALS	SW-846:6010B	GELC	3/4/10	2/2/10
NQ	CS	METALS	SW-846:6010B	GELC	3/4/10	2/2/10
J	CS	METALS	SW-846:6010B	GELC	2/26/10	2/2/10
NQ	CS	METALS	SW-846:6020	GELC	3/5/10	2/2/10
U	CS	METALS	SW-846:6020	GELC	3/5/10	2/2/10
U	CS	METALS	SW-846:6020	GELC	3/4/10	2/2/10

U	CS	METALS	SW-846:6010B	GELC	2/26/10	2/2/10
U	CS	METALS	SW-846:6010B	GELC	2/26/10	2/2/10
U	CS	METALS	SW-846:6010B	GELC	2/23/10	2/2/10
U	CS	METALS	SW-846:6010B	GELC	2/23/10	2/2/10
NQ	CS	METALS	SW-846:6010B	GELC	2/23/10	2/2/10
U	CS	METALS	SW-846:6010B	GELC	2/26/10	2/2/10
NQ	CS	METALS	SW-846:6010B	GELC	2/23/10	2/2/10
U	CS	METALS	SW-846:6010B	GELC	2/26/10	2/2/10
U	CS	METALS	SW-846:6010B	GELC	2/26/10	2/2/10
U	CS	METALS	SW-846:6010B	GELC	2/23/10	2/2/10
J	CS	METALS	SW-846:6020	GELC	3/5/10	2/2/10
U	CS	METALS	SW-846:6010B	GELC	2/26/10	2/2/10
J+	CS	METALS	SW-846:6010B	GELC	2/23/10	2/2/10
J	CS	METALS	SW-846:6010B	GELC	3/4/10	2/2/10
U	CS	METALS	SW-846:6010B	GELC	2/26/10	2/2/10
U	CS	METALS	SW-846:6010B	GELC	2/26/10	2/2/10
NQ	CS	METALS	SW-846:6010B	GELC	2/23/10	2/2/10
NQ	CS	METALS	SW-846:6020	GELC	3/5/10	2/2/10
U	CS	METALS	SW-846:6020	GELC	3/5/10	2/2/10
U	CS	METALS	SW-846:6010B	GELC	2/26/10	2/2/10
U	CS	METALS	SW-846:6020	GELC	3/5/10	2/2/10
NQ	CS	METALS	SW-846:6020	GELC	3/5/10	2/2/10
J	CS	METALS	SW-846:6010B	GELC	2/23/10	2/2/10
NQ	CS	METALS	SW-846:6010B	GELC	2/23/10	2/2/10
U	CS	METALS	SW-846:6010B	GELC	2/26/10	2/2/10
NQ	CS	METALS	SW-846:6010B	GELC	2/23/10	2/2/10
U	CS	METALS	SW-846:7471A	GELC	2/22/10	2/2/10
U	CS	METALS	SW-846:6010B	GELC	2/26/10	2/2/10
J	CS	METALS	SW-846:6010B	GELC	2/26/10	2/2/10
J	CS	METALS	SW-846:6010B	GELC	3/4/10	2/2/10
U	CS	METALS	SW-846:6020	GELC	3/5/10	2/2/10
J+	CS	METALS	SW-846:6010B	GELC	2/23/10	2/2/10
NQ	CS	METALS	SW-846:6010B	GELC	2/23/10	2/2/10
U	CS	METALS	SW-846:6010B	GELC	2/26/10	2/2/10
U	CS	METALS	SW-846:6010B	GELC	2/23/10	2/2/10
U	CS	METALS	SW-846:6010B	GELC	2/23/10	2/2/10
U	CS	METALS	SW-846:6010B	GELC	2/23/10	2/2/10
J+	CS	METALS	SW-846:6010B	GELC	2/23/10	2/2/10
J+	CS	METALS	SW-846:6010B	GELC	2/23/10	2/2/10
U	CS	METALS	SW-846:6020	GELC	3/4/10	2/2/10
J+	CS	METALS	SW-846:6010B	GELC	2/23/10	2/2/10
NQ	CS	METALS	SW-846:6010B	GELC	2/23/10	2/2/10
NQ	CS	METALS	SW-846:6020	GELC	3/5/10	2/2/10
NQ	CS	METALS	SW-846:6020	GELC	3/5/10	2/2/10
J	CS	METALS	SW-846:6020	GELC	3/4/10	2/2/10
J	CS	METALS	SW-846:6010B	GELC	3/15/10	2/10/10
U	CS	METALS	SW-846:6010B	GELC	3/10/10	2/10/10

U	CS	METALS	SW-846:6010B	GELC	3/10/10	2/10/10
J	CS	METALS	SW-846:6010B	GELC	3/10/10	2/10/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/6/10	2/10/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/6/10	2/10/10
U	CS	METALS	SW-846:6010B	GELC	3/10/10	2/10/10
J	CS	METALS	SW-846:6010B	GELC	3/15/10	2/10/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/6/10	2/10/10
NQ	CS	METALS	SW-846:6010B	GELC	3/15/10	2/10/10
U	CS	WET_CHEM	SW-846:9012A	GELC	2/23/10	2/10/10
NQ	CS	METALS	SW-846:6010B	GELC	3/15/10	2/10/10
U	CS	METALS	SW-846:6010B	GELC	3/10/10	2/10/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/6/10	2/10/10
U	CS	METALS	SW-846:6020	GELC	3/14/10	2/10/10
U	CS	METALS	SW-846:7470A	GELC	2/25/10	2/10/10
U	CS	METALS	SW-846:6010B	GELC	3/10/10	2/10/10
U	CS	METALS	SW-846:6020	GELC	3/14/10	2/10/10
NQ	CS	METALS	SW-846:6020	GELC	3/13/10	2/10/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/6/10	2/10/10
U	CS	METALS	SW-846:6010B	GELC	3/10/10	2/10/10
NQ	CS	METALS	SW-846:6010B	GELC	3/11/10	2/10/10
NQ	CS	METALS	SW-846:6020	GELC	3/13/10	2/10/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/6/10	2/10/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/6/10	2/10/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/6/10	2/10/10
U	CS	METALS	SW-846:7471A	GELC	3/4/10	2/10/10
U	CS	METALS	SW-846:6020	GELC	3/17/10	2/10/10
U	CS	PERCHLORATE	SW-846:6850	GELC	3/6/10	2/10/10
NQ	CS	METALS	SW-846:6010B	GELC	3/15/10	2/10/10
R	CS	HEXP	SW-846:8321A_MOD	GELC	3/6/10	2/10/10
J-	CS	METALS	SW-846:6010B	GELC	3/15/10	2/10/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/6/10	2/10/10
U	CS	METALS	SW-846:6020	GELC	3/14/10	2/10/10
NQ	CS	METALS	SW-846:6010B	GELC	3/11/10	2/10/10
NQ	CS	METALS	SW-846:6010B	GELC	3/11/10	2/10/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/6/10	2/10/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/6/10	2/10/10
U	CS	METALS	SW-846:6010B	GELC	3/15/10	2/10/10
U	CS	METALS	SW-846:6010B	GELC	3/10/10	2/10/10
NQ	CS	METALS	SW-846:6010B	GELC	3/15/10	2/10/10
U	CS	METALS	SW-846:6010B	GELC	3/10/10	2/10/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/6/10	2/10/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/6/10	2/10/10
U	CS	METALS	SW-846:6010B	GELC	3/10/10	2/10/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/6/10	2/10/10
U	CS	WET_CHEM	SW-846:9012A	GELC	2/23/10	2/10/10
J+	CS	METALS	SW-846:6010B	GELC	3/15/10	2/10/10
J-	CS	METALS	SW-846:6010B	GELC	3/15/10	2/10/10

U	CS	METALS	SW-846:6020	GELC	3/13/10	2/10/10
J	CS	METALS	SW-846:6010B	GELC	3/11/10	2/10/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/6/10	2/10/10
U	CS	METALS	SW-846:6020	GELC	3/14/10	2/10/10
NQ	CS	METALS	SW-846:6020	GELC	3/14/10	2/10/10
NQ	CS	METALS	SW-846:6010B	GELC	3/15/10	2/10/10
U	CS	METALS	SW-846:6020	GELC	3/14/10	2/10/10
U	CS	METALS	SW-846:6020	GELC	3/14/10	2/10/10
NQ	CS	METALS	SW-846:6020	GELC	3/13/10	2/10/10
U	CS	METALS	SW-846:6010B	GELC	3/10/10	2/10/10
U	CS	METALS	SW-846:6010B	GELC	3/15/10	2/10/10
J	CS	METALS	SW-846:6010B	GELC	3/10/10	2/10/10
U	CS	METALS	SW-846:6010B	GELC	3/10/10	2/10/10
U	CS	METALS	SW-846:6010B	GELC	3/10/10	2/10/10
U	CS	METALS	SW-846:6010B	GELC	3/15/10	2/10/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/6/10	2/10/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/6/10	2/10/10
U	CS	METALS	SW-846:6020	GELC	3/14/10	2/10/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/6/10	2/10/10
U	CS	PERCHLORATE	SW-846:6850	GELC	3/6/10	2/10/10
NQ	CS	METALS	SW-846:6010B	GELC	3/10/10	2/10/10
U	CS	METALS	SW-846:6010B	GELC	3/10/10	2/10/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/6/10	2/10/10
UJ	CS	VOC	SW-846:8260B	GELC	2/27/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/27/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/27/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/27/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/27/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/27/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/27/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/27/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/27/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/27/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/27/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/27/10	2/1/10
UJ	CS	VOC	SW-846:8260B	GELC	2/27/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/27/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/27/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/27/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/27/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/27/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/27/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/27/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/27/10	2/1/10

U	CS	VOC	SW-846:8260B	GELC	2/27/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/27/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/27/10	2/1/10
UJ	CS	VOC	SW-846:8260B	GELC	2/27/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/27/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/27/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/27/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/27/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/27/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/27/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/27/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/27/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/27/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/27/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/27/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/27/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/27/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/27/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/27/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/27/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/27/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/27/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/27/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/27/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/27/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/27/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/27/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/27/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/27/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/27/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/27/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/27/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/27/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/27/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/27/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/27/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/27/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/27/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/27/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/27/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/27/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/27/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/27/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/27/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/27/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/27/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/27/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/27/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/27/10	2/1/10
J	CS	VOC	SW-846:8260B	GELC	2/27/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/27/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/27/10	2/1/10
U	CS	VOC	SW-846:8260B	GELC	2/27/10	2/1/10
U	CS	AM_241	HASL-300:AM-241	GELC	3/24/10	2/22/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/22/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/22/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/22/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/22/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/22/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/22/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/22/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/22/10

U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/22/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/22/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/22/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/22/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/22/10
J	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/22/10
U	CS	H3	EPA:906.0	GELC	3/20/10	2/22/10
U	CS	ISO_PU	HASL-300:ISOPU	GELC	3/25/10	2/22/10
U	CS	ISO_PU	HASL-300:ISOPU	GELC	3/25/10	2/22/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	3/24/10	2/22/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	3/24/10	2/22/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	3/24/10	2/22/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/22/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/22/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/22/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/22/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/22/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/22/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/22/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/22/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/22/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/22/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/22/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/22/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/10/10	2/22/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10

NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
U	CS	H3	EPA:906.0	GELC	3/29/10	2/25/10
U	CS	H3	EPA:906.0	GELC	3/29/10	2/25/10
U	CS	ISO_PU	HASL-300:ISOPU	GELC	3/25/10	2/25/10
U	CS	ISO_PU	HASL-300:ISOPU	GELC	3/25/10	2/25/10
NQ	CS	AM_241	HASL-300:AM-241	GELC	3/25/10	2/25/10
NQ	CS	AM_241	HASL-300:AM-241	GELC	3/25/10	2/25/10
NQ	CS	ISO_PU	HASL-300:ISOPU	GELC	3/25/10	2/25/10
NQ	CS	ISO_PU	HASL-300:ISOPU	GELC	3/25/10	2/25/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	3/29/10	2/25/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	3/29/10	2/25/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	3/29/10	2/25/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	3/29/10	2/25/10

NQ	CS	ISO_U	HASL-300:ISOU	GELC	3/29/10	2/25/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	3/29/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/13/10	2/23/10
U	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
U	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
NQ	CS	PCB	SW-846:8082	GELC	3/16/10	2/23/10
U	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
U	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
U	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
U	CS	SVOC	SW-846:8270C	GELC	3/13/10	2/23/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/24/10	2/23/10
U	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/24/10	2/23/10
U	CS	SVOC	SW-846:8270C	GELC	3/13/10	2/23/10
U	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/24/10	2/23/10
U	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
U	CS	SVOC	SW-846:8270C	GELC	3/13/10	2/23/10
U	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
U	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
U	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
U	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
U	CS	SVOC	SW-846:8270C	GELC	3/13/10	2/23/10
U	CS	SVOC	SW-846:8270C	GELC	3/13/10	2/23/10
U	CS	SVOC	SW-846:8270C	GELC	3/13/10	2/23/10
U	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
U	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
NQ	CS	SVOC	SW-846:8270C	GELC	3/13/10	2/23/10
U	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
U	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
U	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
U	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
U	CS	SVOC	SW-846:8270C	GELC	3/13/10	2/23/10
U	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
U	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
U	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
U	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
U	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
U	CS	SVOC	SW-846:8270C	GELC	3/13/10	2/23/10
U	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
U	CS	SVOC	SW-846:8270C	GELC	3/13/10	2/23/10
U	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
U	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/24/10	2/23/10
U	CS	SVOC	SW-846:8270C	GELC	3/13/10	2/23/10
UJ	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
U	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10

U	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
U	CS	SVOC	SW-846:8270C	GELC	3/13/10	2/23/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/18/10	2/23/10
U	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
U	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
U	CS	SVOC	SW-846:8270C	GELC	3/13/10	2/23/10
U	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
U	CS	SVOC	SW-846:8270C	GELC	3/13/10	2/23/10
U	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
U	CS	SVOC	SW-846:8270C	GELC	3/13/10	2/23/10
NQ	CS	SVOC	SW-846:8270C	GELC	3/13/10	2/23/10
U	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
U	CS	SVOC	SW-846:8270C	GELC	3/13/10	2/23/10
U	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
UJ	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
U	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
U	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
U	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
U	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
U	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
U	CS	SVOC	SW-846:8270C	GELC	3/13/10	2/23/10
U	CS	SVOC	SW-846:8270C	GELC	3/13/10	2/23/10
U	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/24/10	2/23/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/24/10	2/23/10
U	CS	SVOC	SW-846:8270C	GELC	3/13/10	2/23/10
U	CS	SVOC	SW-846:8270C	GELC	3/13/10	2/23/10
U	CS	SVOC	SW-846:8270C	GELC	3/13/10	2/23/10
UJ	CS	SVOC	SW-846:8270C	GELC	3/13/10	2/23/10
U	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
U	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
U	CS	SVOC	SW-846:8270C	GELC	3/13/10	2/23/10
U	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
U	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/24/10	2/23/10
U	CS	SVOC	SW-846:8270C	GELC	3/13/10	2/23/10
U	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
U	CS	SVOC	SW-846:8270C	GELC	3/13/10	2/23/10
J	CS	SVOC	SW-846:8270C	GELC	3/13/10	2/23/10
U	CS	PCB	SW-846:8082	GELC	3/16/10	2/23/10
U	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
U	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
J	CS	SVOC	SW-846:8270C	GELC	3/13/10	2/23/10
U	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
U	CS	SVOC	SW-846:8270C	GELC	3/13/10	2/23/10
U	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
J	CS	SVOC	SW-846:8270C	GELC	3/13/10	2/23/10
U	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10

U	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
U	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
U	CS	SVOC	SW-846:8270C	GELC	3/13/10	2/23/10
U	CS	SVOC	SW-846:8270C	GELC	3/13/10	2/23/10
U	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/24/10	2/23/10
U	CS	SVOC	SW-846:8270C	GELC	3/13/10	2/23/10
U	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
U	CS	SVOC	SW-846:8270C	GELC	3/13/10	2/23/10
U	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/18/10	2/23/10
J	CS	SVOC	SW-846:8270C	GELC	3/13/10	2/23/10
U	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
UJ	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
U	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
U	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
U	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
U	CS	SVOC	SW-846:8270C	GELC	3/13/10	2/23/10
UJ	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
UJ	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
U	CS	SVOC	SW-846:8270C	GELC	3/13/10	2/23/10
U	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
U	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
U	CS	SVOC	SW-846:8270C	GELC	3/13/10	2/23/10
U	CS	SVOC	SW-846:8270C	GELC	3/13/10	2/23/10
U	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
U	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
U	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
U	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
U	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
U	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
U	CS	SVOC	SW-846:8270C	GELC	3/13/10	2/23/10
UJ	CS	SVOC	SW-846:8270C	GELC	3/13/10	2/23/10
U	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
U	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
U	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
U	CS	SVOC	SW-846:8270C	GELC	3/13/10	2/23/10
U	CS	SVOC	SW-846:8270C	GELC	3/13/10	2/23/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/24/10	2/23/10
U	CS	SVOC	SW-846:8270C	GELC	3/13/10	2/23/10
U	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
U	CS	SVOC	SW-846:8270C	GELC	3/13/10	2/23/10
U	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
U	CS	SVOC	SW-846:8270C	GELC	3/13/10	2/23/10
U	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
NQ	CS	PCB	SW-846:8082	GELC	3/16/10	2/23/10
U	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10

UJ	CS	SVOC	SW-846:8270C	GELC	3/13/10	2/23/10
U	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
U	CS	SVOC	SW-846:8270C	GELC	3/13/10	2/23/10
U	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
U	CS	SVOC	SW-846:8270C	GELC	3/13/10	2/23/10
U	CS	SVOC	SW-846:8270C	GELC	3/13/10	2/23/10
U	CS	SVOC	SW-846:8270C	GELC	3/13/10	2/23/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/18/10	2/23/10
U	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/18/10	2/23/10
NQ	CS	SVOC	SW-846:8270C	GELC	3/13/10	2/23/10
U	CS	SVOC	SW-846:8270C	GELC	3/13/10	2/23/10
U	CS	SVOC	SW-846:8270C	GELC	3/13/10	2/23/10
UJ	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
U	CS	SVOC	SW-846:8270C	GELC	3/13/10	2/23/10
U	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
U	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
U	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
U	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
U	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
U	CS	PCB	SW-846:8082	GELC	3/16/10	2/23/10
U	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
U	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
U	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
U	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
U	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
U	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
U	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
U	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
U	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
U	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
U	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
U	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
U	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
U	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/24/10	2/23/10
U	CS	SVOC	SW-846:8270C	GELC	3/13/10	2/23/10
U	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
U	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
UJ	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
U	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
U	CS	PCB	SW-846:8082	GELC	3/16/10	2/23/10
U	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
U	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
U	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
U	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
U	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
U	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
U	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
U	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/18/10	2/23/10
U	CS	SVOC	SW-846:8270C	GELC	3/13/10	2/23/10
U	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10

U	CS	SVOC	SW-846:8270C	GELC	3/13/10	2/23/10
U	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
U	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
U	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
UJ	CS	SVOC	SW-846:8270C	GELC	3/13/10	2/23/10
U	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
U	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
U	CS	SVOC	SW-846:8270C	GELC	3/13/10	2/23/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/24/10	2/23/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/24/10	2/23/10
J	CS	SVOC	SW-846:8270C	GELC	3/13/10	2/23/10
U	CS	SVOC	SW-846:8270C	GELC	3/13/10	2/23/10
U	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/24/10	2/23/10
J	CS	SVOC	SW-846:8270C	GELC	3/13/10	2/23/10
U	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
UJ	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
U	CS	SVOC	SW-846:8270C	GELC	3/13/10	2/23/10
U	CS	SVOC	SW-846:8270C	GELC	3/13/10	2/23/10
U	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
U	CS	SVOC	SW-846:8270C	GELC	3/13/10	2/23/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/24/10	2/23/10
U	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
U	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
U	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
U	CS	PCB	SW-846:8082	GELC	3/16/10	2/23/10
U	CS	SVOC	SW-846:8270C	GELC	3/13/10	2/23/10
U	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
U	CS	SVOC	SW-846:8270C	GELC	3/13/10	2/23/10
U	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/24/10	2/23/10
U	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
U	CS	PCB	SW-846:8082	GELC	3/16/10	2/23/10
U	CS	VOC	SW-846:8260B	GELC	3/6/10	2/23/10
U	CS	VOC	SW-846:8260B	GELC	2/19/10	2/9/10
U	CS	VOC	SW-846:8260B	GELC	2/19/10	2/9/10
U	CS	VOC	SW-846:8260B	GELC	2/19/10	2/9/10
U	CS	VOC	SW-846:8260B	GELC	2/19/10	2/9/10
U	CS	VOC	SW-846:8260B	GELC	2/19/10	2/9/10
U	CS	VOC	SW-846:8260B	GELC	2/19/10	2/9/10
U	CS	VOC	SW-846:8260B	GELC	2/19/10	2/9/10
U	CS	VOC	SW-846:8260B	GELC	2/19/10	2/9/10
U	CS	VOC	SW-846:8260B	GELC	2/19/10	2/9/10
U	CS	VOC	SW-846:8260B	GELC	2/19/10	2/9/10
U	CS	VOC	SW-846:8260B	GELC	2/19/10	2/9/10
U	CS	VOC	SW-846:8260B	GELC	2/19/10	2/9/10

U	CS	VOC	SW-846:8260B	GELC	2/19/10	2/9/10
U	CS	VOC	SW-846:8260B	GELC	2/19/10	2/9/10
U	CS	VOC	SW-846:8260B	GELC	2/19/10	2/9/10
U	CS	VOC	SW-846:8260B	GELC	2/19/10	2/9/10
U	CS	VOC	SW-846:8260B	GELC	2/19/10	2/9/10
U	CS	VOC	SW-846:8260B	GELC	2/19/10	2/9/10
U	CS	VOC	SW-846:8260B	GELC	2/19/10	2/9/10
U	CS	VOC	SW-846:8260B	GELC	2/19/10	2/9/10
U	CS	VOC	SW-846:8260B	GELC	2/19/10	2/9/10
U	CS	VOC	SW-846:8260B	GELC	2/19/10	2/9/10
U	CS	VOC	SW-846:8260B	GELC	2/19/10	2/9/10
U	CS	VOC	SW-846:8260B	GELC	2/19/10	2/9/10
U	CS	VOC	SW-846:8260B	GELC	2/19/10	2/9/10
U	CS	VOC	SW-846:8260B	GELC	2/19/10	2/9/10
U	CS	VOC	SW-846:8260B	GELC	2/19/10	2/9/10
U	CS	VOC	SW-846:8260B	GELC	2/19/10	2/9/10
U	CS	VOC	SW-846:8260B	GELC	2/19/10	2/9/10
U	CS	VOC	SW-846:8260B	GELC	2/19/10	2/9/10
U	CS	VOC	SW-846:8260B	GELC	2/19/10	2/9/10
U	CS	VOC	SW-846:8260B	GELC	2/19/10	2/9/10
U	CS	VOC	SW-846:8260B	GELC	2/19/10	2/9/10
U	CS	VOC	SW-846:8260B	GELC	2/19/10	2/9/10
U	CS	VOC	SW-846:8260B	GELC	2/19/10	2/9/10
U	CS	VOC	SW-846:8260B	GELC	2/19/10	2/9/10
U	CS	VOC	SW-846:8260B	GELC	2/19/10	2/9/10
U	CS	VOC	SW-846:8260B	GELC	2/19/10	2/9/10
U	CS	VOC	SW-846:8260B	GELC	2/19/10	2/9/10
U	CS	VOC	SW-846:8260B	GELC	2/19/10	2/9/10
U	CS	VOC	SW-846:8260B	GELC	2/19/10	2/9/10
U	CS	VOC	SW-846:8260B	GELC	2/19/10	2/9/10
U	CS	VOC	SW-846:8260B	GELC	2/19/10	2/9/10
U	CS	VOC	SW-846:8260B	GELC	2/19/10	2/9/10
U	CS	VOC	SW-846:8260B	GELC	2/19/10	2/9/10
UJ	CS	VOC	SW-846:8260B	GELC	2/19/10	2/9/10
U	CS	VOC	SW-846:8260B	GELC	2/19/10	2/9/10
U	CS	VOC	SW-846:8260B	GELC	2/19/10	2/9/10
U	CS	VOC	SW-846:8260B	GELC	2/19/10	2/9/10
U	CS	VOC	SW-846:8260B	GELC	2/19/10	2/9/10
U	CS	VOC	SW-846:8260B	GELC	2/19/10	2/9/10
UJ	CS	VOC	SW-846:8260B	GELC	2/19/10	2/9/10
U	CS	VOC	SW-846:8260B	GELC	2/19/10	2/9/10
U	CS	VOC	SW-846:8260B	GELC	2/19/10	2/9/10
U	CS	VOC	SW-846:8260B	GELC	2/19/10	2/9/10
U	CS	VOC	SW-846:8260B	GELC	2/19/10	2/9/10

U	CS	VOC	SW-846:8260B	GELC	2/19/10	2/9/10
U	CS	VOC	SW-846:8260B	GELC	2/19/10	2/9/10
UJ	CS	VOC	SW-846:8260B	GELC	2/19/10	2/9/10
U	CS	VOC	SW-846:8260B	GELC	2/19/10	2/9/10
U	CS	VOC	SW-846:8260B	GELC	2/19/10	2/9/10
U	CS	VOC	SW-846:8260B	GELC	2/19/10	2/9/10
U	CS	VOC	SW-846:8260B	GELC	2/19/10	2/9/10
U	CS	VOC	SW-846:8260B	GELC	2/19/10	2/9/10
U	CS	VOC	SW-846:8260B	GELC	2/19/10	2/9/10
U	CS	VOC	SW-846:8260B	GELC	2/19/10	2/9/10
U	CS	VOC	SW-846:8260B	GELC	2/19/10	2/9/10
U	CS	VOC	SW-846:8260B	GELC	2/19/10	2/9/10
U	CS	VOC	SW-846:8260B	GELC	2/19/10	2/9/10
U	CS	VOC	SW-846:8260B	GELC	2/19/10	2/9/10
U	CS	VOC	SW-846:8260B	GELC	2/19/10	2/9/10
UJ	CS	VOC	SW-846:8260B	GELC	2/19/10	2/9/10
U	CS	VOC	SW-846:8260B	GELC	2/19/10	2/9/10
U	CS	VOC	SW-846:8260B	GELC	2/19/10	2/9/10
U	CS	VOC	SW-846:8260B	GELC	2/19/10	2/9/10
U	CS	VOC	SW-846:8260B	GELC	2/19/10	2/9/10
U	CS	VOC	SW-846:8260B	GELC	2/19/10	2/9/10
U	CS	VOC	SW-846:8260B	GELC	2/19/10	2/9/10
U	CS	VOC	SW-846:8260B	GELC	2/19/10	2/9/10
U	CS	VOC	SW-846:8260B	GELC	2/19/10	2/9/10
U	CS	VOC	SW-846:8260B	GELC	2/19/10	2/9/10
U	CS	VOC	SW-846:8260B	GELC	2/19/10	2/9/10
U	CS	VOC	SW-846:8260B	GELC	2/19/10	2/9/10
U	CS	VOC	SW-846:8260B	GELC	2/19/10	2/9/10
U	CS	VOC	SW-846:8260B	GELC	2/19/10	2/9/10
U	CS	VOC	SW-846:8260B	GELC	2/19/10	2/9/10
UJ	CS	VOC	SW-846:8260B	GELC	2/19/10	2/9/10
U	CS	VOC	SW-846:8260B	GELC	2/19/10	2/9/10
U	CS	VOC	SW-846:8260B	GELC	2/19/10	2/9/10
U	CS	VOC	SW-846:8260B	GELC	2/19/10	2/9/10
U	CS	VOC	SW-846:8260B	GELC	2/19/10	2/9/10
U	CS	VOC	SW-846:8260B	GELC	2/19/10	2/9/10
U	CS	VOC	SW-846:8260B	GELC	2/19/10	2/9/10
U	CS	VOC	SW-846:8260B	GELC	2/19/10	2/9/10
U	CS	VOC	SW-846:8260B	GELC	2/19/10	2/9/10
U	CS	VOC	SW-846:8260B	GELC	2/19/10	2/9/10
U	CS	VOC	SW-846:8260B	GELC	2/19/10	2/9/10
U	CS	VOC	SW-846:8260B	GELC	2/19/10	2/9/10
U	CS	VOC	SW-846:8260B	GELC	2/19/10	2/9/10
J	CS	VOC	SW-846:8260B	GELC	2/19/10	2/9/10
U	CS	VOC	SW-846:8260B	GELC	2/19/10	2/9/10
U	CS	VOC	SW-846:8260B	GELC	2/19/10	2/9/10
U	CS	VOC	SW-846:8260B	GELC	2/19/10	2/9/10

U	CS	VOC	SW-846:8260B	GELC	2/19/10	2/9/10
U	CS	VOC	SW-846:8260B	GELC	2/19/10	2/9/10
U	CS	VOC	SW-846:8260B	GELC	2/19/10	2/9/10
U	CS	VOC	SW-846:8260B	GELC	2/19/10	2/9/10
U	CS	VOC	SW-846:8260B	GELC	2/19/10	2/9/10
U	CS	VOC	SW-846:8260B	GELC	2/19/10	2/9/10
U	CS	VOC	SW-846:8260B	GELC	2/19/10	2/9/10
U	CS	VOC	SW-846:8260B	GELC	2/19/10	2/9/10
U	CS	VOC	SW-846:8260B	GELC	2/19/10	2/9/10
U	CS	VOC	SW-846:8260B	GELC	2/19/10	2/9/10
U	CS	VOC	SW-846:8260B	GELC	2/19/10	2/9/10
U	CS	VOC	SW-846:8260B	GELC	2/19/10	2/9/10
U	CS	VOC	SW-846:8260B	GELC	2/19/10	2/9/10
U	CS	VOC	SW-846:8260B	GELC	2/19/10	2/9/10
U	CS	VOC	SW-846:8260B	GELC	2/19/10	2/9/10
U	CS	PCB	SW-846:8082	GELC	2/18/10	2/9/10
U	CS	PCB	SW-846:8082	GELC	2/18/10	2/9/10
U	CS	PCB	SW-846:8082	GELC	2/18/10	2/9/10
U	CS	PCB	SW-846:8082	GELC	2/18/10	2/9/10
U	CS	PCB	SW-846:8082	GELC	2/18/10	2/9/10
U	CS	PCB	SW-846:8082	GELC	2/18/10	2/9/10
U	CS	PCB	SW-846:8082	GELC	2/18/10	2/9/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/6/10	2/9/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/6/10	2/9/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/6/10	2/9/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/6/10	2/9/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/6/10	2/9/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/6/10	2/9/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/6/10	2/9/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/6/10	2/9/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/6/10	2/9/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/6/10	2/9/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/6/10	2/9/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/6/10	2/9/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/6/10	2/9/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/6/10	2/9/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/6/10	2/9/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/6/10	2/9/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/6/10	2/9/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/6/10	2/9/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/6/10	2/9/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/6/10	2/9/10
U	CS	SVOC	SW-846:8270C	GELC	2/23/10	2/9/10
U	CS	SVOC	SW-846:8270C	GELC	2/23/10	2/9/10
U	CS	SVOC	SW-846:8270C	GELC	2/23/10	2/9/10

U	CS	SVOC	SW-846:8270C	GELC	2/23/10	2/9/10
UJ	CS	SVOC	SW-846:8270C	GELC	2/23/10	2/9/10
U	CS	SVOC	SW-846:8270C	GELC	2/23/10	2/9/10
U	CS	SVOC	SW-846:8270C	GELC	2/23/10	2/9/10
U	CS	SVOC	SW-846:8270C	GELC	2/23/10	2/9/10
U	CS	SVOC	SW-846:8270C	GELC	2/23/10	2/9/10
U	CS	SVOC	SW-846:8270C	GELC	2/23/10	2/9/10
U	CS	SVOC	SW-846:8270C	GELC	2/23/10	2/9/10
U	CS	SVOC	SW-846:8270C	GELC	2/23/10	2/9/10
U	CS	SVOC	SW-846:8270C	GELC	2/23/10	2/9/10
U	CS	SVOC	SW-846:8270C	GELC	2/23/10	2/9/10
U	CS	SVOC	SW-846:8270C	GELC	2/23/10	2/9/10
U	CS	SVOC	SW-846:8270C	GELC	2/23/10	2/9/10
UJ	CS	SVOC	SW-846:8270C	GELC	2/23/10	2/9/10
U	CS	SVOC	SW-846:8270C	GELC	2/23/10	2/9/10
U	CS	SVOC	SW-846:8270C	GELC	2/23/10	2/9/10
U	CS	SVOC	SW-846:8270C	GELC	2/23/10	2/9/10
U	CS	SVOC	SW-846:8270C	GELC	2/23/10	2/9/10
UJ	CS	SVOC	SW-846:8270C	GELC	2/23/10	2/9/10
U	CS	SVOC	SW-846:8270C	GELC	2/23/10	2/9/10
U	CS	SVOC	SW-846:8270C	GELC	2/23/10	2/9/10
U	CS	SVOC	SW-846:8270C	GELC	2/23/10	2/9/10
U	CS	SVOC	SW-846:8270C	GELC	2/23/10	2/9/10
U	CS	SVOC	SW-846:8270C	GELC	2/23/10	2/9/10
U	CS	SVOC	SW-846:8270C	GELC	2/23/10	2/9/10
U	CS	SVOC	SW-846:8270C	GELC	2/23/10	2/9/10
U	CS	SVOC	SW-846:8270C	GELC	2/23/10	2/9/10
U	CS	SVOC	SW-846:8270C	GELC	2/23/10	2/9/10
U	CS	SVOC	SW-846:8270C	GELC	2/23/10	2/9/10
U	CS	SVOC	SW-846:8270C	GELC	2/23/10	2/9/10
U	CS	SVOC	SW-846:8270C	GELC	2/23/10	2/9/10
U	CS	SVOC	SW-846:8270C	GELC	2/23/10	2/9/10
U	CS	SVOC	SW-846:8270C	GELC	2/23/10	2/9/10
U	CS	SVOC	SW-846:8270C	GELC	2/23/10	2/9/10
U	CS	SVOC	SW-846:8270C	GELC	2/23/10	2/9/10
U	CS	SVOC	SW-846:8270C	GELC	2/23/10	2/9/10
U	CS	SVOC	SW-846:8270C	GELC	2/23/10	2/9/10
U	CS	SVOC	SW-846:8270C	GELC	2/23/10	2/9/10
U	CS	SVOC	SW-846:8270C	GELC	2/23/10	2/9/10
U	CS	SVOC	SW-846:8270C	GELC	2/23/10	2/9/10
U	CS	SVOC	SW-846:8270C	GELC	2/23/10	2/9/10
U	CS	SVOC	SW-846:8270C	GELC	2/23/10	2/9/10
U	CS	SVOC	SW-846:8270C	GELC	2/23/10	2/9/10
U	CS	SVOC	SW-846:8270C	GELC	2/23/10	2/9/10
U	CS	SVOC	SW-846:8270C	GELC	2/23/10	2/9/10
U	CS	SVOC	SW-846:8270C	GELC	2/23/10	2/9/10
U	CS	SVOC	SW-846:8270C	GELC	2/23/10	2/9/10
U	CS	SVOC	SW-846:8270C	GELC	2/23/10	2/9/10
U	CS	SVOC	SW-846:8270C	GELC	2/23/10	2/9/10
U	CS	SVOC	SW-846:8270C	GELC	2/23/10	2/9/10
U	CS	SVOC	SW-846:8270C	GELC	2/23/10	2/9/10
U	CS	SVOC	SW-846:8270C	GELC	2/23/10	2/9/10
U	CS	SVOC	SW-846:8270C	GELC	2/23/10	2/9/10
U	CS	SVOC	SW-846:8270C	GELC	2/23/10	2/9/10
U	CS	SVOC	SW-846:8270C	GELC	2/23/10	2/9/10
UJ	CS	SVOC	SW-846:8270C	GELC	2/23/10	2/9/10

U	CS	SVOC	SW-846:8270C	GELC	2/23/10	2/9/10
U	CS	SVOC	SW-846:8270C	GELC	2/23/10	2/9/10
U	CS	SVOC	SW-846:8270C	GELC	2/23/10	2/9/10
UJ	CS	SVOC	SW-846:8270C	GELC	2/23/10	2/9/10
U	CS	SVOC	SW-846:8270C	GELC	2/23/10	2/9/10
U	CS	SVOC	SW-846:8270C	GELC	2/23/10	2/9/10
U	CS	SVOC	SW-846:8270C	GELC	2/23/10	2/9/10
U	CS	SVOC	SW-846:8270C	GELC	2/23/10	2/9/10
U	CS	SVOC	SW-846:8270C	GELC	2/23/10	2/9/10
U	CS	SVOC	SW-846:8270C	GELC	2/23/10	2/9/10
U	CS	SVOC	SW-846:8270C	GELC	2/23/10	2/9/10
U	CS	SVOC	SW-846:8270C	GELC	2/23/10	2/9/10
UJ	CS	SVOC	SW-846:8270C	GELC	2/23/10	2/9/10
U	CS	SVOC	SW-846:8270C	GELC	2/23/10	2/9/10
U	CS	SVOC	SW-846:8270C	GELC	2/23/10	2/9/10
U	CS	SVOC	SW-846:8270C	GELC	2/23/10	2/9/10
U	CS	SVOC	SW-846:8270C	GELC	2/23/10	2/9/10
U	CS	SVOC	SW-846:8270C	GELC	2/23/10	2/9/10
U	CS	SVOC	SW-846:8270C	GELC	2/23/10	2/9/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/9/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/9/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/9/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/9/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/9/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/9/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/9/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/9/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/9/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/9/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/9/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/9/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/9/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/9/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/9/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/9/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/9/10	2/24/10

U	CS	VOC	SW-846:8260B	GELC	3/9/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/9/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/9/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/9/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/9/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/9/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/9/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/9/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/9/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/9/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/9/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/9/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/9/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/9/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/9/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/9/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/9/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/9/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/9/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/9/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/9/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/9/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/9/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/9/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/9/10	2/24/10

U	CS	VOC	SW-846:8260B	GELC	3/9/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/9/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/9/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/9/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/9/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/9/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/9/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/9/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/9/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/9/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/9/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/9/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/9/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/9/10	2/24/10
R	CS	VOC	SW-846:8260B	GELC	3/9/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/9/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/9/10	2/24/10
R	CS	VOC	SW-846:8260B	GELC	3/5/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/9/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/9/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/9/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/9/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/9/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/24/10
UJ	CS	VOC	SW-846:8260B	GELC	3/9/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/9/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/9/10	2/24/10

U	CS	VOC	SW-846:8260B	GELC	3/9/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/9/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/9/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/9/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/9/10	2/24/10
J	CS	VOC	SW-846:8260B	GELC	3/5/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/9/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/9/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/9/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/9/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/9/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/9/10	2/24/10
R	CS	VOC	SW-846:8260B	GELC	3/9/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/9/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/9/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/9/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/9/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/9/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/9/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/9/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/9/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/9/10	2/24/10

J	CS	VOC	SW-846:8260B	GELC	3/9/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/9/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/9/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/9/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/9/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/9/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/9/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/9/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/9/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/9/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/9/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/9/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/9/10	2/24/10
J	CS	SVOC	SW-846:8270C	GELC	3/12/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/12/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/24/10
NQ	CS	SVOC	SW-846:8270C	GELC	3/12/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/12/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/12/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/24/10
UJ	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/12/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/12/10	2/24/10
NQ	CS	SVOC	SW-846:8270C	GELC	3/12/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/12/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/12/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/12/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/12/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/12/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/12/10	2/24/10
NQ	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/24/10

U	CS	SVOC	SW-846:8270C	GELC	3/12/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/12/10	2/24/10
NQ	CS	SVOC	SW-846:8270C	GELC	3/12/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/24/10
UJ	CS	SVOC	SW-846:8270C	GELC	3/12/10	2/24/10
J	CS	SVOC	SW-846:8270C	GELC	3/12/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/24/10
J	CS	SVOC	SW-846:8270C	GELC	3/12/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/24/10
UJ	CS	SVOC	SW-846:8270C	GELC	3/12/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/12/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/12/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/12/10	2/24/10
UJ	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/12/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/12/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/12/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/12/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/12/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/12/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/12/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/12/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/12/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/12/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/12/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/12/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/12/10	2/24/10
NQ	CS	SVOC	SW-846:8270C	GELC	3/12/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/12/10	2/24/10
J	CS	SVOC	SW-846:8270C	GELC	3/12/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/12/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/12/10	2/24/10
UJ	CS	SVOC	SW-846:8270C	GELC	3/12/10	2/24/10

J	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/12/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/12/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/12/10	2/24/10
UJ	CS	SVOC	SW-846:8270C	GELC	3/12/10	2/24/10
J	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/12/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/12/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/12/10	2/24/10
J	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/12/10	2/24/10
J	CS	SVOC	SW-846:8270C	GELC	3/12/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/12/10	2/24/10
UJ	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/12/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/12/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/12/10	2/24/10
NQ	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/12/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/24/10
J	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/24/10
NQ	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/12/10	2/24/10
UJ	CS	SVOC	SW-846:8270C	GELC	3/12/10	2/24/10
UJ	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/24/10
UJ	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/24/10
J	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/12/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/24/10
UJ	CS	SVOC	SW-846:8270C	GELC	3/12/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/24/10

U	CS	SVOC	SW-846:8270C	GELC	3/12/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/12/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/24/10
UJ	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/12/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/24/10
J	CS	SVOC	SW-846:8270C	GELC	3/12/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/24/10
UJ	CS	SVOC	SW-846:8270C	GELC	3/12/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/24/10
UJ	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/24/10
U	CS	PCB	SW-846:8082	GELC	3/17/10	2/24/10
U	CS	PCB	SW-846:8082	GELC	3/17/10	2/24/10
U	CS	PCB	SW-846:8082	GELC	3/17/10	2/24/10
U	CS	PCB	SW-846:8082	GELC	3/17/10	2/24/10
U	CS	PCB	SW-846:8082	GELC	3/17/10	2/24/10
U	CS	PCB	SW-846:8082	GELC	3/17/10	2/24/10
J	CS	PCB	SW-846:8082	GELC	3/17/10	2/24/10
U	CS	PCB	SW-846:8082	GELC	3/17/10	2/24/10
U	CS	PCB	SW-846:8082	GELC	3/17/10	2/24/10
U	CS	PCB	SW-846:8082	GELC	3/17/10	2/24/10
U	CS	PCB	SW-846:8082	GELC	3/17/10	2/24/10
U	CS	PCB	SW-846:8082	GELC	3/17/10	2/24/10
U	CS	PCB	SW-846:8082	GELC	3/17/10	2/24/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/26/10	2/24/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/26/10	2/24/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/26/10	2/24/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/17/10	2/24/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/26/10	2/24/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/17/10	2/24/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/26/10	2/24/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/17/10	2/24/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/26/10	2/24/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/26/10	2/24/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/17/10	2/24/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/17/10	2/24/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/26/10	2/24/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/26/10	2/24/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/26/10	2/24/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/26/10	2/24/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/26/10	2/24/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/17/10	2/24/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/17/10	2/24/10

UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/26/10	2/24/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/26/10	2/24/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/26/10	2/24/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/26/10	2/24/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/26/10	2/24/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/26/10	2/24/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/26/10	2/24/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/17/10	2/24/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/26/10	2/24/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/17/10	2/24/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/26/10	2/24/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/17/10	2/24/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/26/10	2/24/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/26/10	2/24/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/26/10	2/24/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/26/10	2/24/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/26/10	2/24/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/26/10	2/24/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/26/10	2/24/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/26/10	2/24/10
NQ	CS	H3	EPA:906.0	GELC	3/3/10	2/13/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/18/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/18/10
U	CS	PCB	SW-846:8082	GELC	3/2/10	2/18/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/18/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/18/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/18/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/18/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/18/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/18/10
U	CS	PCB	SW-846:8082	GELC	3/2/10	2/18/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/18/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/18/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/18/10
U	CS	PCB	SW-846:8082	GELC	3/2/10	2/18/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/18/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/18/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/18/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/18/10
U	CS	PCB	SW-846:8082	GELC	3/2/10	2/18/10
U	CS	PCB	SW-846:8082	GELC	3/2/10	2/18/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/18/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/18/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/18/10

U	CS	PCB	SW-846:8082	GELC	3/2/10	2/18/10
U	CS	PCB	SW-846:8082	GELC	3/2/10	2/18/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/18/10
U	CS	PCB	SW-846:8082	GELC	3/2/10	2/18/10
U	CS	PCB	SW-846:8082	GELC	3/2/10	2/18/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/18/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/18/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/18/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/18/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/18/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/18/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/18/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/18/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/18/10
U	CS	PCB	SW-846:8082	GELC	3/2/10	2/18/10
U	CS	PCB	SW-846:8082	GELC	3/2/10	2/18/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/18/10
U	CS	PCB	SW-846:8082	GELC	3/2/10	2/18/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/18/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/18/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/18/10
U	CS	PCB	SW-846:8082	GELC	3/2/10	2/18/10
U	CS	PCB	SW-846:8082	GELC	3/2/10	2/18/10
U	CS	PCB	SW-846:8082	GELC	3/2/10	2/18/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/18/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/18/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/18/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/18/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/18/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/18/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/18/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/18/10
U	CS	PCB	SW-846:8082	GELC	3/2/10	2/18/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/18/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/18/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/18/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/18/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/18/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/18/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/18/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/18/10
U	CS	PCB	SW-846:8082	GELC	3/2/10	2/18/10
U	CS	PCB	SW-846:8082	GELC	3/2/10	2/18/10
U	CS	PCB	SW-846:8082	GELC	3/2/10	2/18/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/18/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/18/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/18/10

U	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/18/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/18/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/18/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/18/10
U	CS	PCB	SW-846:8082	GELC	3/2/10	2/18/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/18/10
U	CS	PCB	SW-846:8082	GELC	3/2/10	2/18/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/18/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/18/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/13/10	2/19/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/13/10	2/19/10
U	CS	PCB	SW-846:8082	GELC	3/5/10	2/19/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/13/10	2/19/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/13/10	2/19/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/13/10	2/19/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/13/10	2/19/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/13/10	2/19/10
U	CS	PCB	SW-846:8082	GELC	3/5/10	2/19/10
U	CS	PCB	SW-846:8082	GELC	3/5/10	2/19/10
U	CS	PCB	SW-846:8082	GELC	3/5/10	2/19/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/13/10	2/19/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/13/10	2/19/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/13/10	2/19/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/13/10	2/19/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/13/10	2/19/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/13/10	2/19/10
U	CS	PCB	SW-846:8082	GELC	3/5/10	2/19/10
U	CS	PCB	SW-846:8082	GELC	3/5/10	2/19/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/13/10	2/19/10
U	CS	PCB	SW-846:8082	GELC	3/5/10	2/19/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/13/10	2/19/10
R	CS	HEXP	SW-846:8321A_MOD	GELC	3/13/10	2/19/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/13/10	2/19/10
U	CS	PCB	SW-846:8082	GELC	2/24/10	2/10/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/11/10	2/10/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/11/10	2/10/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/11/10	2/10/10
U	CS	PCB	SW-846:8082	GELC	2/24/10	2/10/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/11/10	2/10/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/11/10	2/10/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/11/10	2/10/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/11/10	2/10/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/11/10	2/10/10
U	CS	PCB	SW-846:8082	GELC	2/24/10	2/10/10

U	CS	HEXP	SW-846:8321A_MOD	GELC	3/11/10	2/10/10
U	CS	PCB	SW-846:8082	GELC	2/24/10	2/10/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/11/10	2/10/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/11/10	2/10/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/11/10	2/10/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/11/10	2/10/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/11/10	2/10/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/11/10	2/10/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/11/10	2/10/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/11/10	2/10/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/11/10	2/10/10
U	CS	PCB	SW-846:8082	GELC	2/24/10	2/10/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/11/10	2/10/10
U	CS	PCB	SW-846:8082	GELC	2/24/10	2/10/10
U	CS	PCB	SW-846:8082	GELC	2/24/10	2/10/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/11/10	2/10/10
NQ	CS	H3	EPA:906.0	GELC	3/4/10	2/10/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
UJ	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10

U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10

U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
UJ	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/3/10	2/20/10

U	CS	PCB	SW-846:8082	GELC	3/2/10	2/20/10
U	CS	PCB	SW-846:8082	GELC	3/2/10	2/20/10
U	CS	PCB	SW-846:8082	GELC	3/2/10	2/20/10
U	CS	PCB	SW-846:8082	GELC	3/2/10	2/20/10
U	CS	PCB	SW-846:8082	GELC	3/2/10	2/20/10
U	CS	PCB	SW-846:8082	GELC	3/2/10	2/20/10
U	CS	PCB	SW-846:8082	GELC	3/2/10	2/20/10
U	CS	SVOC	SW-846:8270C	GELC	3/6/10	2/20/10
U	CS	SVOC	SW-846:8270C	GELC	3/6/10	2/20/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/15/10	2/20/10
U	CS	SVOC	SW-846:8270C	GELC	3/6/10	2/20/10
UJ	CS	SVOC	SW-846:8270C	GELC	3/6/10	2/20/10
U	CS	SVOC	SW-846:8270C	GELC	3/6/10	2/20/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/15/10	2/20/10
U	CS	SVOC	SW-846:8270C	GELC	3/6/10	2/20/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/15/10	2/20/10
UJ	CS	SVOC	SW-846:8270C	GELC	3/6/10	2/20/10
U	CS	SVOC	SW-846:8270C	GELC	3/6/10	2/20/10
U	CS	SVOC	SW-846:8270C	GELC	3/6/10	2/20/10
U	CS	SVOC	SW-846:8270C	GELC	3/6/10	2/20/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/15/10	2/20/10
U	CS	SVOC	SW-846:8270C	GELC	3/6/10	2/20/10
U	CS	SVOC	SW-846:8270C	GELC	3/6/10	2/20/10
U	CS	SVOC	SW-846:8270C	GELC	3/6/10	2/20/10
U	CS	SVOC	SW-846:8270C	GELC	3/6/10	2/20/10
U	CS	SVOC	SW-846:8270C	GELC	3/6/10	2/20/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/15/10	2/20/10
U	CS	SVOC	SW-846:8270C	GELC	3/6/10	2/20/10
U	CS	SVOC	SW-846:8270C	GELC	3/6/10	2/20/10
U	CS	SVOC	SW-846:8270C	GELC	3/6/10	2/20/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/15/10	2/20/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/15/10	2/20/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/15/10	2/20/10
U	CS	SVOC	SW-846:8270C	GELC	3/6/10	2/20/10
U	CS	SVOC	SW-846:8270C	GELC	3/6/10	2/20/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/15/10	2/20/10
U	CS	SVOC	SW-846:8270C	GELC	3/6/10	2/20/10
U	CS	SVOC	SW-846:8270C	GELC	3/6/10	2/20/10
U	CS	SVOC	SW-846:8270C	GELC	3/6/10	2/20/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/15/10	2/20/10

U	CS	SVOC	SW-846:8270C	GELC	3/6/10	2/20/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/15/10	2/20/10
U	CS	SVOC	SW-846:8270C	GELC	3/6/10	2/20/10
U	CS	SVOC	SW-846:8270C	GELC	3/6/10	2/20/10
U	CS	SVOC	SW-846:8270C	GELC	3/6/10	2/20/10
U	CS	SVOC	SW-846:8270C	GELC	3/6/10	2/20/10
UJ	CS	SVOC	SW-846:8270C	GELC	3/6/10	2/20/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/15/10	2/20/10
U	CS	SVOC	SW-846:8270C	GELC	3/6/10	2/20/10
U	CS	SVOC	SW-846:8270C	GELC	3/6/10	2/20/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/15/10	2/20/10
U	CS	SVOC	SW-846:8270C	GELC	3/6/10	2/20/10
U	CS	SVOC	SW-846:8270C	GELC	3/6/10	2/20/10
U	CS	SVOC	SW-846:8270C	GELC	3/6/10	2/20/10
U	CS	SVOC	SW-846:8270C	GELC	3/6/10	2/20/10
U	CS	SVOC	SW-846:8270C	GELC	3/6/10	2/20/10
U	CS	SVOC	SW-846:8270C	GELC	3/6/10	2/20/10
U	CS	SVOC	SW-846:8270C	GELC	3/6/10	2/20/10
U	CS	SVOC	SW-846:8270C	GELC	3/6/10	2/20/10
U	CS	SVOC	SW-846:8270C	GELC	3/6/10	2/20/10
U	CS	SVOC	SW-846:8270C	GELC	3/6/10	2/20/10
U	CS	SVOC	SW-846:8270C	GELC	3/6/10	2/20/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/15/10	2/20/10
U	CS	SVOC	SW-846:8270C	GELC	3/6/10	2/20/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/15/10	2/20/10
U	CS	SVOC	SW-846:8270C	GELC	3/6/10	2/20/10
U	CS	SVOC	SW-846:8270C	GELC	3/6/10	2/20/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/15/10	2/20/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/15/10	2/20/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/15/10	2/20/10
U	CS	SVOC	SW-846:8270C	GELC	3/6/10	2/20/10
U	CS	SVOC	SW-846:8270C	GELC	3/6/10	2/20/10
U	CS	SVOC	SW-846:8270C	GELC	3/6/10	2/20/10

U	CS	SVOC	SW-846:8270C	GELC	3/6/10	2/20/10
U	CS	SVOC	SW-846:8270C	GELC	3/6/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	2/23/10	2/12/10
U	CS	VOC	SW-846:8260B	GELC	2/23/10	2/12/10
UJ	CS	VOC	SW-846:8260B	GELC	2/24/10	2/12/10
U	CS	VOC	SW-846:8260B	GELC	2/24/10	2/12/10
U	CS	VOC	SW-846:8260B	GELC	2/24/10	2/12/10
U	CS	VOC	SW-846:8260B	GELC	2/23/10	2/12/10
U	CS	VOC	SW-846:8260B	GELC	2/24/10	2/12/10
U	CS	VOC	SW-846:8260B	GELC	2/24/10	2/12/10
U	CS	VOC	SW-846:8260B	GELC	2/24/10	2/12/10
U	CS	VOC	SW-846:8260B	GELC	2/24/10	2/12/10
U	CS	VOC	SW-846:8260B	GELC	2/24/10	2/12/10
U	CS	VOC	SW-846:8260B	GELC	2/23/10	2/12/10
U	CS	VOC	SW-846:8260B	GELC	2/23/10	2/12/10
U	CS	VOC	SW-846:8260B	GELC	2/23/10	2/12/10
U	CS	VOC	SW-846:8260B	GELC	2/23/10	2/12/10
U	CS	VOC	SW-846:8260B	GELC	2/24/10	2/12/10
U	CS	VOC	SW-846:8260B	GELC	2/23/10	2/12/10
U	CS	VOC	SW-846:8260B	GELC	2/24/10	2/12/10
U	CS	VOC	SW-846:8260B	GELC	2/24/10	2/12/10
U	CS	VOC	SW-846:8260B	GELC	2/23/10	2/12/10
U	CS	VOC	SW-846:8260B	GELC	2/23/10	2/12/10
U	CS	VOC	SW-846:8260B	GELC	2/23/10	2/12/10
U	CS	VOC	SW-846:8260B	GELC	2/24/10	2/12/10
U	CS	VOC	SW-846:8260B	GELC	2/24/10	2/12/10
U	CS	VOC	SW-846:8260B	GELC	2/23/10	2/12/10
U	CS	VOC	SW-846:8260B	GELC	2/24/10	2/12/10
U	CS	VOC	SW-846:8260B	GELC	2/24/10	2/12/10
U	CS	VOC	SW-846:8260B	GELC	2/23/10	2/12/10
U	CS	VOC	SW-846:8260B	GELC	2/23/10	2/12/10
U	CS	VOC	SW-846:8260B	GELC	2/23/10	2/12/10
U	CS	VOC	SW-846:8260B	GELC	2/24/10	2/12/10
U	CS	VOC	SW-846:8260B	GELC	2/24/10	2/12/10
U	CS	VOC	SW-846:8260B	GELC	2/23/10	2/12/10
U	CS	VOC	SW-846:8260B	GELC	2/24/10	2/12/10
U	CS	VOC	SW-846:8260B	GELC	2/23/10	2/12/10
U	CS	VOC	SW-846:8260B	GELC	2/23/10	2/12/10
U	CS	VOC	SW-846:8260B	GELC	2/24/10	2/12/10
U	CS	VOC	SW-846:8260B	GELC	2/24/10	2/12/10
U	CS	VOC	SW-846:8260B	GELC	2/24/10	2/12/10
U	CS	VOC	SW-846:8260B	GELC	2/23/10	2/12/10

U	CS	VOC	SW-846:8260B	GELC	2/23/10	2/12/10
U	CS	VOC	SW-846:8260B	GELC	2/23/10	2/12/10
U	CS	VOC	SW-846:8260B	GELC	2/23/10	2/12/10
U	CS	VOC	SW-846:8260B	GELC	2/24/10	2/12/10
U	CS	VOC	SW-846:8260B	GELC	2/24/10	2/12/10
U	CS	VOC	SW-846:8260B	GELC	2/24/10	2/12/10
U	CS	VOC	SW-846:8260B	GELC	2/23/10	2/12/10
U	CS	VOC	SW-846:8260B	GELC	2/24/10	2/12/10
U	CS	VOC	SW-846:8260B	GELC	2/23/10	2/12/10
U	CS	VOC	SW-846:8260B	GELC	2/24/10	2/12/10
U	CS	VOC	SW-846:8260B	GELC	2/23/10	2/12/10
U	CS	VOC	SW-846:8260B	GELC	2/24/10	2/12/10
U	CS	VOC	SW-846:8260B	GELC	2/23/10	2/12/10
U	CS	VOC	SW-846:8260B	GELC	2/23/10	2/12/10
U	CS	VOC	SW-846:8260B	GELC	2/24/10	2/12/10
U	CS	VOC	SW-846:8260B	GELC	2/23/10	2/12/10
U	CS	VOC	SW-846:8260B	GELC	2/24/10	2/12/10
U	CS	VOC	SW-846:8260B	GELC	2/24/10	2/12/10
U	CS	VOC	SW-846:8260B	GELC	2/23/10	2/12/10
U	CS	VOC	SW-846:8260B	GELC	2/24/10	2/12/10
U	CS	VOC	SW-846:8260B	GELC	2/23/10	2/12/10
U	CS	VOC	SW-846:8260B	GELC	2/23/10	2/12/10
U	CS	VOC	SW-846:8260B	GELC	2/23/10	2/12/10
U	CS	VOC	SW-846:8260B	GELC	2/23/10	2/12/10
U	CS	VOC	SW-846:8260B	GELC	2/23/10	2/12/10
U	CS	VOC	SW-846:8260B	GELC	2/23/10	2/12/10
U	CS	VOC	SW-846:8260B	GELC	2/23/10	2/12/10
U	CS	VOC	SW-846:8260B	GELC	2/23/10	2/12/10
U	CS	VOC	SW-846:8260B	GELC	2/24/10	2/12/10
U	CS	VOC	SW-846:8260B	GELC	2/24/10	2/12/10
U	CS	VOC	SW-846:8260B	GELC	2/23/10	2/12/10
J	CS	VOC	SW-846:8260B	GELC	2/23/10	2/12/10
U	CS	VOC	SW-846:8260B	GELC	2/23/10	2/12/10
J	CS	VOC	SW-846:8260B	GELC	2/24/10	2/12/10
U	CS	VOC	SW-846:8260B	GELC	2/24/10	2/12/10
U	CS	VOC	SW-846:8260B	GELC	2/24/10	2/12/10
U	CS	VOC	SW-846:8260B	GELC	2/24/10	2/12/10
U	CS	VOC	SW-846:8260B	GELC	2/24/10	2/12/10
UJ	CS	VOC	SW-846:8260B	GELC	2/23/10	2/12/10
U	CS	VOC	SW-846:8260B	GELC	2/23/10	2/12/10
U	CS	VOC	SW-846:8260B	GELC	2/24/10	2/12/10
U	CS	VOC	SW-846:8260B	GELC	2/23/10	2/12/10
U	CS	VOC	SW-846:8260B	GELC	2/24/10	2/12/10
U	CS	VOC	SW-846:8260B	GELC	2/23/10	2/12/10
U	CS	VOC	SW-846:8260B	GELC	2/23/10	2/12/10

U	CS	VOC	SW-846:8260B	GELC	2/24/10	2/12/10
U	CS	VOC	SW-846:8260B	GELC	2/24/10	2/12/10
U	CS	VOC	SW-846:8260B	GELC	2/24/10	2/12/10
U	CS	VOC	SW-846:8260B	GELC	2/23/10	2/12/10
U	CS	VOC	SW-846:8260B	GELC	2/24/10	2/12/10
U	CS	VOC	SW-846:8260B	GELC	2/23/10	2/12/10
U	CS	VOC	SW-846:8260B	GELC	2/24/10	2/12/10
U	CS	VOC	SW-846:8260B	GELC	2/24/10	2/12/10
U	CS	VOC	SW-846:8260B	GELC	2/23/10	2/12/10
U	CS	VOC	SW-846:8260B	GELC	2/23/10	2/12/10
U	CS	VOC	SW-846:8260B	GELC	2/24/10	2/12/10
U	CS	VOC	SW-846:8260B	GELC	2/24/10	2/12/10
U	CS	VOC	SW-846:8260B	GELC	2/24/10	2/12/10
U	CS	VOC	SW-846:8260B	GELC	2/24/10	2/12/10
U	CS	VOC	SW-846:8260B	GELC	2/23/10	2/12/10
U	CS	VOC	SW-846:8260B	GELC	2/24/10	2/12/10
U	CS	VOC	SW-846:8260B	GELC	2/24/10	2/12/10
U	CS	VOC	SW-846:8260B	GELC	2/23/10	2/12/10
U	CS	VOC	SW-846:8260B	GELC	2/24/10	2/12/10
U	CS	VOC	SW-846:8260B	GELC	2/23/10	2/12/10
U	CS	VOC	SW-846:8260B	GELC	2/23/10	2/12/10
U	CS	VOC	SW-846:8260B	GELC	2/24/10	2/12/10
U	CS	VOC	SW-846:8260B	GELC	2/24/10	2/12/10
U	CS	VOC	SW-846:8260B	GELC	2/24/10	2/12/10
U	CS	VOC	SW-846:8260B	GELC	2/24/10	2/12/10
U	CS	VOC	SW-846:8260B	GELC	2/24/10	2/12/10
U	CS	PCB	SW-846:8082	GELC	2/26/10	2/12/10
U	CS	PCB	SW-846:8082	GELC	2/26/10	2/12/10
U	CS	PCB	SW-846:8082	GELC	2/26/10	2/12/10
U	CS	PCB	SW-846:8082	GELC	2/26/10	2/12/10
U	CS	PCB	SW-846:8082	GELC	2/26/10	2/12/10
U	CS	PCB	SW-846:8082	GELC	2/26/10	2/12/10
U	CS	PCB	SW-846:8082	GELC	2/26/10	2/12/10
UJ	CS	SVOC	SW-846:8270C	GELC	3/4/10	2/12/10
U	CS	SVOC	SW-846:8270C	GELC	3/4/10	2/12/10
U	CS	SVOC	SW-846:8270C	GELC	3/4/10	2/12/10
U	CS	SVOC	SW-846:8270C	GELC	3/4/10	2/12/10
U	CS	SVOC	SW-846:8270C	GELC	3/4/10	2/12/10
U	CS	SVOC	SW-846:8270C	GELC	3/4/10	2/12/10
U	CS	SVOC	SW-846:8270C	GELC	3/4/10	2/12/10
UJ	CS	SVOC	SW-846:8270C	GELC	3/4/10	2/12/10

U	CS	SVOC	SW-846:8270C	GELC	3/4/10	2/12/10
U	CS	SVOC	SW-846:8270C	GELC	3/4/10	2/12/10
U	CS	SVOC	SW-846:8270C	GELC	3/4/10	2/12/10
U	CS	SVOC	SW-846:8270C	GELC	3/4/10	2/12/10
U	CS	SVOC	SW-846:8270C	GELC	3/4/10	2/12/10
U	CS	SVOC	SW-846:8270C	GELC	3/4/10	2/12/10
UJ	CS	SVOC	SW-846:8270C	GELC	3/4/10	2/12/10
U	CS	SVOC	SW-846:8270C	GELC	3/4/10	2/12/10
U	CS	SVOC	SW-846:8270C	GELC	3/4/10	2/12/10
U	CS	SVOC	SW-846:8270C	GELC	3/4/10	2/12/10
U	CS	SVOC	SW-846:8270C	GELC	3/4/10	2/12/10
U	CS	SVOC	SW-846:8270C	GELC	3/4/10	2/12/10
U	CS	SVOC	SW-846:8270C	GELC	3/4/10	2/12/10
U	CS	SVOC	SW-846:8270C	GELC	3/4/10	2/12/10
U	CS	SVOC	SW-846:8270C	GELC	3/4/10	2/12/10
U	CS	SVOC	SW-846:8270C	GELC	3/4/10	2/12/10
U	CS	SVOC	SW-846:8270C	GELC	3/4/10	2/12/10
U	CS	SVOC	SW-846:8270C	GELC	3/4/10	2/12/10
U	CS	SVOC	SW-846:8270C	GELC	3/4/10	2/12/10
UJ	CS	SVOC	SW-846:8270C	GELC	3/4/10	2/12/10
U	CS	SVOC	SW-846:8270C	GELC	3/4/10	2/12/10
U	CS	SVOC	SW-846:8270C	GELC	3/4/10	2/12/10
U	CS	SVOC	SW-846:8270C	GELC	3/4/10	2/12/10
U	CS	SVOC	SW-846:8270C	GELC	3/4/10	2/12/10
U	CS	SVOC	SW-846:8270C	GELC	3/4/10	2/12/10
U	CS	SVOC	SW-846:8270C	GELC	3/4/10	2/12/10
U	CS	SVOC	SW-846:8270C	GELC	3/4/10	2/12/10
U	CS	SVOC	SW-846:8270C	GELC	3/4/10	2/12/10
U	CS	SVOC	SW-846:8270C	GELC	3/4/10	2/12/10
U	CS	SVOC	SW-846:8270C	GELC	3/4/10	2/12/10
U	CS	SVOC	SW-846:8270C	GELC	3/4/10	2/12/10
U	CS	SVOC	SW-846:8270C	GELC	3/4/10	2/12/10
UJ	CS	SVOC	SW-846:8270C	GELC	3/4/10	2/12/10
U	CS	SVOC	SW-846:8270C	GELC	3/4/10	2/12/10
J	CS	SVOC	SW-846:8270C	GELC	3/4/10	2/12/10
U	CS	SVOC	SW-846:8270C	GELC	3/4/10	2/12/10
U	CS	SVOC	SW-846:8270C	GELC	3/4/10	2/12/10
U	CS	SVOC	SW-846:8270C	GELC	3/4/10	2/12/10
U	CS	SVOC	SW-846:8270C	GELC	3/4/10	2/12/10
U	CS	SVOC	SW-846:8270C	GELC	3/4/10	2/12/10
U	CS	SVOC	SW-846:8270C	GELC	3/4/10	2/12/10
U	CS	SVOC	SW-846:8270C	GELC	3/4/10	2/12/10
U	CS	SVOC	SW-846:8270C	GELC	3/4/10	2/12/10
U	CS	SVOC	SW-846:8270C	GELC	3/4/10	2/12/10
U	CS	SVOC	SW-846:8270C	GELC	3/4/10	2/12/10
U	CS	SVOC	SW-846:8270C	GELC	3/4/10	2/12/10
U	CS	SVOC	SW-846:8270C	GELC	3/4/10	2/12/10

U	CS	SVOC	SW-846:8270C	GELC	3/4/10	2/12/10
U	CS	SVOC	SW-846:8270C	GELC	3/4/10	2/12/10
UJ	CS	SVOC	SW-846:8270C	GELC	3/4/10	2/12/10
U	CS	SVOC	SW-846:8270C	GELC	3/4/10	2/12/10
U	CS	SVOC	SW-846:8270C	GELC	3/4/10	2/12/10
U	CS	SVOC	SW-846:8270C	GELC	3/4/10	2/12/10
U	CS	SVOC	SW-846:8270C	GELC	3/4/10	2/12/10
U	CS	SVOC	SW-846:8270C	GELC	3/4/10	2/12/10
U	CS	SVOC	SW-846:8270C	GELC	3/4/10	2/12/10
U	CS	SVOC	SW-846:8270C	GELC	3/4/10	2/12/10
U	CS	SVOC	SW-846:8270C	GELC	3/4/10	2/12/10
U	CS	SVOC	SW-846:8270C	GELC	3/4/10	2/12/10
UJ	CS	SVOC	SW-846:8270C	GELC	3/4/10	2/12/10
U	CS	SVOC	SW-846:8270C	GELC	3/4/10	2/12/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/12/10	2/12/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/12/10	2/12/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/12/10	2/12/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/12/10	2/12/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/12/10	2/12/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/12/10	2/12/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/12/10	2/12/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/12/10	2/12/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/12/10	2/12/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/12/10	2/12/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/12/10	2/12/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/12/10	2/12/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/12/10	2/12/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/12/10	2/12/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/12/10	2/12/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/12/10	2/12/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/12/10	2/12/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/12/10	2/12/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/12/10	2/12/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/12/10	2/12/10
U	CS	PCB	SW-846:8082	GELC	2/26/10	2/12/10
U	CS	PCB	SW-846:8082	GELC	2/26/10	2/12/10
U	CS	PCB	SW-846:8082	GELC	2/26/10	2/12/10
U	CS	PCB	SW-846:8082	GELC	2/26/10	2/12/10
U	CS	PCB	SW-846:8082	GELC	2/26/10	2/12/10
U	CS	PCB	SW-846:8082	GELC	2/26/10	2/12/10
U	CS	PCB	SW-846:8082	GELC	2/26/10	2/12/10
U	CS	PCB	SW-846:8082	GELC	2/26/10	2/12/10
U	CS	PCB	SW-846:8082	GELC	2/26/10	2/12/10
U	CS	PCB	SW-846:8082	GELC	2/26/10	2/12/10
U	CS	PCB	SW-846:8082	GELC	2/26/10	2/12/10
U	CS	PCB	SW-846:8082	GELC	2/26/10	2/12/10

U	CS	PCB	SW-846:8082	GELC	2/26/10	2/12/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/12/10	2/12/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/12/10	2/12/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/12/10	2/12/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/12/10	2/12/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/12/10	2/12/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/12/10	2/12/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/12/10	2/12/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/12/10	2/12/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/12/10	2/12/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/12/10	2/12/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/12/10	2/12/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/12/10	2/12/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/12/10	2/12/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/12/10	2/12/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/12/10	2/12/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/12/10	2/12/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/12/10	2/12/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/12/10	2/12/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/12/10	2/12/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/12/10	2/12/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/12/10	2/12/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/12/10	2/12/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/12/10	2/12/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/12/10	2/12/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/12/10	2/12/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/12/10	2/12/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/12/10	2/12/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/12/10	2/12/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/12/10	2/12/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/12/10	2/12/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/12/10	2/12/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10

U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
UJ	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10

U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	PCB	SW-846:8082	GELC	3/10/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	PCB	SW-846:8082	GELC	3/10/10	2/19/10
UJ	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
UJ	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	PCB	SW-846:8082	GELC	3/10/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	PCB	SW-846:8082	GELC	3/10/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10

U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	PCB	SW-846:8082	GELC	3/10/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	PCB	SW-846:8082	GELC	3/10/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
UJ	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	PCB	SW-846:8082	GELC	3/10/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	SVOC	SW-846:8270C	GELC	3/8/10	2/19/10
U	CS	SVOC	SW-846:8270C	GELC	3/8/10	2/19/10
U	CS	SVOC	SW-846:8270C	GELC	3/8/10	2/19/10
U	CS	SVOC	SW-846:8270C	GELC	3/8/10	2/19/10
U	CS	SVOC	SW-846:8270C	GELC	3/8/10	2/19/10
U	CS	SVOC	SW-846:8270C	GELC	3/8/10	2/19/10
U	CS	SVOC	SW-846:8270C	GELC	3/8/10	2/19/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/15/10	2/19/10
U	CS	SVOC	SW-846:8270C	GELC	3/8/10	2/19/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/15/10	2/19/10
U	CS	SVOC	SW-846:8270C	GELC	3/8/10	2/19/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/15/10	2/19/10
U	CS	SVOC	SW-846:8270C	GELC	3/8/10	2/19/10
U	CS	SVOC	SW-846:8270C	GELC	3/8/10	2/19/10
U	CS	SVOC	SW-846:8270C	GELC	3/8/10	2/19/10
U	CS	SVOC	SW-846:8270C	GELC	3/8/10	2/19/10

U	CS	SVOC	SW-846:8270C	GELC	3/8/10	2/19/10
U	CS	SVOC	SW-846:8270C	GELC	3/8/10	2/19/10
UJ	CS	SVOC	SW-846:8270C	GELC	3/8/10	2/19/10
U	CS	SVOC	SW-846:8270C	GELC	3/8/10	2/19/10
U	CS	SVOC	SW-846:8270C	GELC	3/8/10	2/19/10
U	CS	SVOC	SW-846:8270C	GELC	3/8/10	2/19/10
U	CS	SVOC	SW-846:8270C	GELC	3/8/10	2/19/10
U	CS	SVOC	SW-846:8270C	GELC	3/8/10	2/19/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/15/10	2/19/10
UJ	CS	SVOC	SW-846:8270C	GELC	3/8/10	2/19/10
U	CS	SVOC	SW-846:8270C	GELC	3/8/10	2/19/10
U	CS	SVOC	SW-846:8270C	GELC	3/8/10	2/19/10
UJ	CS	SVOC	SW-846:8270C	GELC	3/8/10	2/19/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/15/10	2/19/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/15/10	2/19/10
U	CS	SVOC	SW-846:8270C	GELC	3/8/10	2/19/10
U	CS	SVOC	SW-846:8270C	GELC	3/8/10	2/19/10
U	CS	SVOC	SW-846:8270C	GELC	3/8/10	2/19/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/15/10	2/19/10
U	CS	SVOC	SW-846:8270C	GELC	3/8/10	2/19/10
U	CS	SVOC	SW-846:8270C	GELC	3/8/10	2/19/10
U	CS	SVOC	SW-846:8270C	GELC	3/8/10	2/19/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/15/10	2/19/10
U	CS	SVOC	SW-846:8270C	GELC	3/8/10	2/19/10
UJ	CS	SVOC	SW-846:8270C	GELC	3/8/10	2/19/10
U	CS	SVOC	SW-846:8270C	GELC	3/8/10	2/19/10
U	CS	SVOC	SW-846:8270C	GELC	3/8/10	2/19/10
U	CS	SVOC	SW-846:8270C	GELC	3/8/10	2/19/10
U	CS	SVOC	SW-846:8270C	GELC	3/8/10	2/19/10
U	CS	SVOC	SW-846:8270C	GELC	3/8/10	2/19/10
U	CS	SVOC	SW-846:8270C	GELC	3/8/10	2/19/10
U	CS	SVOC	SW-846:8270C	GELC	3/8/10	2/19/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/15/10	2/19/10
U	CS	SVOC	SW-846:8270C	GELC	3/8/10	2/19/10
U	CS	SVOC	SW-846:8270C	GELC	3/8/10	2/19/10
U	CS	SVOC	SW-846:8270C	GELC	3/8/10	2/19/10
U	CS	SVOC	SW-846:8270C	GELC	3/8/10	2/19/10
U	CS	SVOC	SW-846:8270C	GELC	3/8/10	2/19/10
U	CS	SVOC	SW-846:8270C	GELC	3/8/10	2/19/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/15/10	2/19/10

U	CS	HEXP	SW-846:8321A_MOD	GELC	3/15/10	2/19/10
U	CS	SVOC	SW-846:8270C	GELC	3/8/10	2/19/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/15/10	2/19/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/15/10	2/19/10
U	CS	SVOC	SW-846:8270C	GELC	3/8/10	2/19/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/15/10	2/19/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/15/10	2/19/10
U	CS	SVOC	SW-846:8270C	GELC	3/8/10	2/19/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/15/10	2/19/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/15/10	2/19/10
U	CS	SVOC	SW-846:8270C	GELC	3/8/10	2/19/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/15/10	2/19/10
U	CS	SVOC	SW-846:8270C	GELC	3/8/10	2/19/10
U	CS	SVOC	SW-846:8270C	GELC	3/8/10	2/19/10
UJ	CS	SVOC	SW-846:8270C	GELC	3/8/10	2/19/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/15/10	2/19/10
U	CS	SVOC	SW-846:8270C	GELC	3/8/10	2/19/10
U	CS	SVOC	SW-846:8270C	GELC	3/8/10	2/19/10
UJ	CS	SVOC	SW-846:8270C	GELC	3/8/10	2/19/10
U	CS	SVOC	SW-846:8270C	GELC	3/8/10	2/19/10
U	CS	SVOC	SW-846:8270C	GELC	3/8/10	2/19/10
U	CS	SVOC	SW-846:8270C	GELC	3/8/10	2/19/10
U	CS	SVOC	SW-846:8270C	GELC	3/8/10	2/19/10
U	CS	SVOC	SW-846:8270C	GELC	3/8/10	2/19/10
U	CS	SVOC	SW-846:8270C	GELC	3/8/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
UJ	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
UJ	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10

U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
UJ	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
J	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/19/10
J	CS	METALS	SW-846:6020	GELC	3/30/10	2/25/10
U	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
NQ	CS	METALS	SW-846:7471A	GELC	3/16/10	2/25/10
NQ	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10

U	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
U	CS	METALS	SW-846:6020	GELC	3/30/10	2/25/10
NQ	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
U	CS	AM_241	HASL-300:AM-241	GELC	3/30/10	2/25/10
NQ	CS	METALS	SW-846:6020	GELC	3/30/10	2/25/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
NQ	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
NQ	CS	METALS	SW-846:6020	GELC	3/30/10	2/25/10
NQ	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
U	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
U	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
J	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
U	CS	METALS	SW-846:6020	GELC	3/30/10	2/25/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
U	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
U	CS	ISO_PU	HASL-300:ISOPU	GELC	3/25/10	2/25/10
U	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
U	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
U	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
NQ	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
U	CS	METALS	SW-846:7470A	GELC	3/13/10	2/25/10
U	CS	WET_CHEM	SW-846:9012A	GELC	3/8/10	2/25/10
J+	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
U	CS	H3	EPA:906.0	GELC	3/29/10	2/25/10
U	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
NQ	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
J	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
U	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
U	CS	ISO_U	HASL-300:ISOU	GELC	3/27/10	2/25/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
U	CS	METALS	SW-846:6020	GELC	3/30/10	2/25/10
U	CS	METALS	SW-846:6020	GELC	3/30/10	2/25/10
U	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
NQ	CS	WET_CHEM	SW-846:9045C	GELC	3/5/10	2/25/10

U	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
NQ	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
J+	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
NQ	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
U	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
U	CS	METALS	SW-846:6020	GELC	3/30/10	2/25/10
U	CS	METALS	SW-846:6020	GELC	3/30/10	2/25/10
J+	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
U	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
J	CS	WET_CHEM	SW-846:9012A	GELC	3/10/10	2/25/10
NQ	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
U	CS	METALS	SW-846:6020	GELC	3/30/10	2/25/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
U	CS	ISO_PU	HASL-300:ISOPU	GELC	3/25/10	2/25/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
U	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	3/27/10	2/25/10
U	CS	METALS	SW-846:6020	GELC	3/30/10	2/25/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
U	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
U	CS	METALS	SW-846:6020	GELC	3/30/10	2/25/10
U	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
U	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
J	CS	PERCHLORATE	SW-846:6850	GELC	3/23/10	2/25/10
U	CS	PERCHLORATE	SW-846:6850	GELC	3/17/10	2/25/10
U	CS	METALS	SW-846:6020	GELC	3/30/10	2/25/10
NQ	CS	WET_CHEM	SW-846:9012A	GELC	3/10/10	2/25/10
J+	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
NQ	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
U	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
NQ	CS	METALS	SW-846:7471A	GELC	3/16/10	2/25/10
U	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
U	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
NQ	CS	METALS	SW-846:6020	GELC	3/30/10	2/25/10
NQ	CS	METALS	SW-846:6020	GELC	3/30/10	2/25/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
U	CS	METALS	SW-846:6020	GELC	3/30/10	2/25/10

U	CS	METALS	SW-846:6020	GELC	3/30/10	2/25/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
U	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
NQ	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
J	CS	PERCHLORATE	SW-846:6850	GELC	3/23/10	2/25/10
NQ	CS	ISO_PU	HASL-300:ISOPU	GELC	3/25/10	2/25/10
U	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
NQ	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
U	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
NQ	CS	METALS	SW-846:6020	GELC	3/30/10	2/25/10
J+	CS	ISO_U	HASL-300:ISOU	GELC	3/27/10	2/25/10
NQ	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
J+	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
NQ	CS	WET_CHEM	SW-846:9045C	GELC	3/5/10	2/25/10
U	CS	METALS	SW-846:6020	GELC	3/30/10	2/25/10
J+	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
U	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
J+	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
U	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
U	CS	H3	EPA:906.0	GELC	3/29/10	2/25/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
U	CS	PERCHLORATE	SW-846:6850	GELC	3/17/10	2/25/10
U	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
U	CS	METALS	SW-846:6020	GELC	3/30/10	2/25/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
U	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
U	CS	METALS	SW-846:6020	GELC	3/30/10	2/25/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
J	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
U	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
U	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
NQ	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
U	CS	METALS	SW-846:6020	GELC	3/30/10	2/25/10
NQ	CS	ANION	EPA:300.0	GELC	3/25/10	2/25/10
U	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
U	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
NQ	CS	ANION	EPA:300.0	GELC	3/25/10	2/25/10
J+	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	3/27/10	2/25/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10

J+	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
U	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
J+	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
U	CS	METALS	SW-846:6020	GELC	3/30/10	2/25/10
NQ	CS	METALS	SW-846:6020	GELC	3/30/10	2/25/10
U	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
U	CS	METALS	SW-846:6020	GELC	3/30/10	2/25/10
U	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
J+	CS	ISO_U	HASL-300:ISOU	GELC	3/27/10	2/25/10
J+	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
U	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
U	CS	METALS	SW-846:7470A	GELC	3/13/10	2/25/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
J+	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
U	CS	ISO_PU	HASL-300:ISOPU	GELC	3/25/10	2/25/10
U	CS	ISO_U	HASL-300:ISOU	GELC	3/27/10	2/25/10
U	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
U	CS	AM_241	HASL-300:AM-241	GELC	3/25/10	2/25/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
NQ	CS	METALS	SW-846:6020	GELC	3/30/10	2/25/10
U	CS	WET_CHEM	SW-846:9012A	GELC	3/8/10	2/25/10
U	CS	METALS	SW-846:6010B	GELC	3/30/10	2/24/10
U	CS	METALS	SW-846:6020	GELC	3/30/10	2/24/10
U	CS	PERCHLORATE	SW-846:6850	GELC	3/17/10	2/24/10
U	CS	METALS	SW-846:6010B	GELC	3/30/10	2/24/10
U	CS	METALS	SW-846:6010B	GELC	3/30/10	2/24/10
U	CS	METALS	SW-846:6010B	GELC	3/30/10	2/24/10
U	CS	METALS	SW-846:6010B	GELC	3/30/10	2/24/10
U	CS	METALS	SW-846:6010B	GELC	3/30/10	2/24/10
U	CS	METALS	SW-846:6010B	GELC	3/30/10	2/24/10
U	CS	METALS	SW-846:6010B	GELC	3/30/10	2/24/10
U	CS	METALS	SW-846:6020	GELC	3/30/10	2/24/10
J	CS	METALS	SW-846:6010B	GELC	3/30/10	2/24/10
U	CS	METALS	SW-846:6020	GELC	3/30/10	2/24/10
U	CS	METALS	SW-846:6010B	GELC	3/30/10	2/24/10
U	CS	METALS	SW-846:6020	GELC	3/30/10	2/24/10
U	CS	METALS	SW-846:6020	GELC	3/30/10	2/24/10

U	CS	METALS	SW-846:6010B	GELC	3/30/10	2/24/10
U	CS	METALS	SW-846:6010B	GELC	3/30/10	2/24/10
J	CS	METALS	SW-846:6010B	GELC	3/30/10	2/24/10
U	CS	METALS	SW-846:6010B	GELC	3/30/10	2/24/10
U	CS	METALS	SW-846:6010B	GELC	3/30/10	2/24/10
U	CS	METALS	SW-846:6010B	GELC	3/30/10	2/24/10
U	CS	METALS	SW-846:6020	GELC	3/30/10	2/24/10
U	CS	WET_CHEM	SW-846:9012A	GELC	3/10/10	2/24/10
U	CS	METALS	SW-846:7470A	GELC	3/13/10	2/24/10
U	CS	METALS	SW-846:6020	GELC	3/30/10	2/24/10
U	CS	PCB	SW-846:8082	GELC	3/8/10	2/22/10
U	CS	PCB	SW-846:8082	GELC	3/8/10	2/22/10
U	CS	PCB	SW-846:8082	GELC	3/8/10	2/22/10
U	CS	PCB	SW-846:8082	GELC	3/8/10	2/22/10
U	CS	PCB	SW-846:8082	GELC	3/8/10	2/22/10
U	CS	PCB	SW-846:8082	GELC	3/8/10	2/22/10
U	CS	PCB	SW-846:8082	GELC	3/8/10	2/22/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/22/10
U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/22/10
U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/22/10
U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
UJ	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/22/10
U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/22/10
U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/22/10
U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
UJ	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10

U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/22/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/22/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/22/10
U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
UJ	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/22/10
U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/22/10
U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
UJ	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/22/10
U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/22/10
U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/22/10
U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/22/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/22/10
U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/22/10

U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/22/10
U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/22/10
U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/22/10
UJ	CS	VOC	SW-846:8260B	GELC	3/4/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/22/10

U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/22/10
J	CS	VOC	SW-846:8260B	GELC	3/4/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/22/10
UJ	CS	VOC	SW-846:8260B	GELC	3/4/10	2/22/10
UJ	CS	VOC	SW-846:8260B	GELC	3/4/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/22/10
UJ	CS	VOC	SW-846:8260B	GELC	3/4/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/22/10

U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/22/10
UJ	CS	VOC	SW-846:8260B	GELC	3/4/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/4/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/22/10
UJ	CS	VOC	SW-846:8260B	GELC	3/5/10	2/22/10

U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/22/10
UJ	CS	VOC	SW-846:8260B	GELC	3/5/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/22/10
UJ	CS	VOC	SW-846:8260B	GELC	3/5/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/22/10

UJ	CS	VOC	SW-846:8260B	GELC	3/5/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/22/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/22/10
U	CS	PCB	SW-846:8082	GELC	3/8/10	2/22/10
U	CS	PCB	SW-846:8082	GELC	3/8/10	2/22/10
U	CS	PCB	SW-846:8082	GELC	3/8/10	2/22/10
U	CS	PCB	SW-846:8082	GELC	3/8/10	2/22/10
U	CS	PCB	SW-846:8082	GELC	3/8/10	2/22/10
U	CS	PCB	SW-846:8082	GELC	3/8/10	2/22/10
U	CS	PCB	SW-846:8082	GELC	3/8/10	2/22/10
U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
UJ	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
UJ	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
UJ	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
UJ	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10

U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
UJ	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
U	CS	SVOC	SW-846:8270C	GELC	3/17/10	2/22/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/22/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/22/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/22/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/22/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/22/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/22/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/22/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/22/10

UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/22/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/22/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/22/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/22/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/22/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/22/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/22/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/22/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/22/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/22/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/22/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/22/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/16/10
U	CS	PCB	SW-846:8082	GELC	3/1/10	2/16/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/16/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/16/10
U	CS	PCB	SW-846:8082	GELC	3/1/10	2/16/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/16/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/16/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/16/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/16/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/16/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/16/10
U	CS	PCB	SW-846:8082	GELC	3/1/10	2/16/10
U	CS	PCB	SW-846:8082	GELC	3/1/10	2/16/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/16/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/16/10
U	CS	PCB	SW-846:8082	GELC	3/1/10	2/16/10
U	CS	PCB	SW-846:8082	GELC	3/1/10	2/16/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/16/10
U	CS	PCB	SW-846:8082	GELC	3/1/10	2/16/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/16/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/16/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/16/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/16/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/16/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/16/10
U	CS	WET_CHEM	SW-846:9012A	GELC	3/4/10	2/19/10
U	CS	PERCHLORATE	SW-846:6850	GELC	3/18/10	2/19/10
U	CS	PERCHLORATE	SW-846:6850	GELC	3/9/10	2/19/10
U	CS	WET_CHEM	SW-846:9012A	GELC	3/5/10	2/19/10
U	CS	METALS	SW-846:6010B	GELC	3/26/10	2/19/10
U	CS	METALS	SW-846:6010B	GELC	3/26/10	2/19/10
NQ	CS	METALS	SW-846:6020	GELC	3/26/10	2/19/10
U	CS	METALS	SW-846:6010B	GELC	3/26/10	2/19/10

U	CS	METALS	SW-846:6010B	GELC	3/26/10	2/19/10
U	CS	METALS	SW-846:6010B	GELC	3/26/10	2/19/10
NQ	CS	METALS	SW-846:6010B	GELC	3/26/10	2/19/10
U	CS	METALS	SW-846:6010B	GELC	3/26/10	2/19/10
NQ	CS	METALS	SW-846:6010B	GELC	3/26/10	2/19/10
U	CS	METALS	SW-846:6020	GELC	3/26/10	2/19/10
U	CS	METALS	SW-846:6010B	GELC	3/26/10	2/19/10
NQ	CS	METALS	SW-846:6010B	GELC	3/26/10	2/19/10
U	CS	METALS	SW-846:6020	GELC	3/26/10	2/19/10
J	CS	METALS	SW-846:6020	GELC	3/26/10	2/19/10
U	CS	METALS	SW-846:6010B	GELC	3/26/10	2/19/10
U	CS	METALS	SW-846:6010B	GELC	3/26/10	2/19/10
U	CS	METALS	SW-846:6010B	GELC	3/26/10	2/19/10
U	CS	METALS	SW-846:6010B	GELC	3/26/10	2/19/10
U	CS	METALS	SW-846:6010B	GELC	3/26/10	2/19/10
NQ	CS	METALS	SW-846:6020	GELC	3/26/10	2/19/10
U	CS	METALS	SW-846:6010B	GELC	3/26/10	2/19/10
U	CS	METALS	SW-846:6020	GELC	3/26/10	2/19/10
U	CS	METALS	SW-846:6010B	GELC	3/26/10	2/19/10
U	CS	METALS	SW-846:6020	GELC	3/26/10	2/19/10
NQ	CS	METALS	SW-846:6020	GELC	3/26/10	2/19/10
J+	CS	METALS	SW-846:6010B	GELC	3/26/10	2/19/10
J+	CS	METALS	SW-846:6010B	GELC	3/26/10	2/19/10
NQ	CS	METALS	SW-846:6010B	GELC	3/26/10	2/19/10
NQ	CS	METALS	SW-846:6010B	GELC	3/26/10	2/19/10
U	CS	METALS	SW-846:6020	GELC	3/26/10	2/19/10
U	CS	METALS	SW-846:7470A	GELC	3/2/10	2/19/10
NQ	CS	METALS	SW-846:6010B	GELC	3/26/10	2/19/10
J+	CS	METALS	SW-846:6010B	GELC	3/26/10	2/19/10
NQ	CS	METALS	SW-846:6010B	GELC	3/26/10	2/19/10
U	CS	METALS	SW-846:6010B	GELC	3/26/10	2/19/10
U	CS	METALS	SW-846:6020	GELC	3/26/10	2/19/10
J	CS	METALS	SW-846:6010B	GELC	3/26/10	2/19/10
U	CS	METALS	SW-846:6010B	GELC	3/26/10	2/19/10
NQ	CS	METALS	SW-846:6010B	GELC	3/26/10	2/19/10
U	CS	METALS	SW-846:6010B	GELC	3/26/10	2/19/10
U	CS	METALS	SW-846:6020	GELC	3/26/10	2/19/10
NQ	CS	METALS	SW-846:6010B	GELC	3/26/10	2/19/10
NQ	CS	METALS	SW-846:6010B	GELC	3/26/10	2/19/10
U	CS	METALS	SW-846:6020	GELC	3/26/10	2/19/10
NQ	CS	METALS	SW-846:7471A	GELC	3/15/10	2/19/10
NQ	CS	METALS	SW-846:6020	GELC	3/26/10	2/19/10
J+	CS	METALS	SW-846:6010B	GELC	3/26/10	2/19/10
U	CS	METALS	SW-846:6010B	GELC	3/26/10	2/19/10
U	CS	PERCHLORATE	SW-846:6850	GELC	3/9/10	2/24/10
U	CS	WET_CHEM	SW-846:9012A	GELC	3/8/10	2/24/10
U	CS	PERCHLORATE	SW-846:6850	GELC	3/22/10	2/24/10

NQ	CS	ANION	EPA:300.0	GELC	3/23/10	2/24/10
NQ	CS	WET_CHEM	SW-846:9012A	GELC	3/10/10	2/24/10
NQ	CS	ANION	EPA:300.0	GELC	3/23/10	2/24/10
NQ	CS	WET_CHEM	SW-846:9045C	GELC	3/3/10	2/24/10
NQ	CS	WET_CHEM	SW-846:9012A	GELC	3/10/10	2/24/10
NQ	CS	WET_CHEM	SW-846:9045C	GELC	3/3/10	2/24/10
NQ	CS	PERCHLORATE	SW-846:6850	GELC	3/22/10	2/24/10
U	CS	METALS	SW-846:6010B	GELC	3/16/10	2/24/10
NQ	CS	METALS	SW-846:6020	GELC	3/16/10	2/24/10
NQ	CS	METALS	SW-846:6010B	GELC	3/16/10	2/24/10
J+	CS	METALS	SW-846:6010B	GELC	3/16/10	2/24/10
U	CS	METALS	SW-846:6020	GELC	3/16/10	2/24/10
NQ	CS	METALS	SW-846:6010B	GELC	3/16/10	2/24/10
NQ	CS	METALS	SW-846:7471A	GELC	3/16/10	2/24/10
NQ	CS	METALS	SW-846:6010B	GELC	3/16/10	2/24/10
NQ	CS	METALS	SW-846:6010B	GELC	3/16/10	2/24/10
U	CS	METALS	SW-846:6020	GELC	3/16/10	2/24/10
NQ	CS	METALS	SW-846:6010B	GELC	3/16/10	2/24/10
J+	CS	METALS	SW-846:6010B	GELC	3/16/10	2/24/10
NQ	CS	METALS	SW-846:6010B	GELC	3/16/10	2/24/10
U	CS	METALS	SW-846:6020	GELC	3/16/10	2/24/10
U	CS	METALS	SW-846:6010B	GELC	3/16/10	2/24/10
NQ	CS	METALS	SW-846:6020	GELC	3/16/10	2/24/10
NQ	CS	METALS	SW-846:6020	GELC	3/16/10	2/24/10
NQ	CS	METALS	SW-846:6010B	GELC	3/16/10	2/24/10
NQ	CS	METALS	SW-846:6010B	GELC	3/16/10	2/24/10
U	CS	METALS	SW-846:6020	GELC	3/16/10	2/24/10
NQ	CS	METALS	SW-846:6010B	GELC	3/16/10	2/24/10
U	CS	METALS	SW-846:6020	GELC	3/16/10	2/24/10
U	CS	METALS	SW-846:6020	GELC	3/16/10	2/24/10
U	CS	METALS	SW-846:6010B	GELC	3/16/10	2/24/10
NQ	CS	METALS	SW-846:6010B	GELC	3/16/10	2/24/10
U	CS	METALS	SW-846:6020	GELC	3/16/10	2/24/10
U	CS	METALS	SW-846:6010B	GELC	3/16/10	2/24/10
U	CS	METALS	SW-846:6010B	GELC	3/16/10	2/24/10
NQ	CS	METALS	SW-846:6010B	GELC	3/16/10	2/24/10
NQ	CS	METALS	SW-846:6010B	GELC	3/16/10	2/24/10
NQ	CS	METALS	SW-846:7471A	GELC	3/16/10	2/24/10
U	CS	METALS	SW-846:6020	GELC	3/16/10	2/24/10
U	CS	METALS	SW-846:6010B	GELC	3/16/10	2/24/10
U	CS	METALS	SW-846:6010B	GELC	3/16/10	2/24/10
J	CS	METALS	SW-846:6010B	GELC	3/16/10	2/24/10
U	CS	METALS	SW-846:7470A	GELC	3/16/10	2/24/10
J	CS	METALS	SW-846:6010B	GELC	3/16/10	2/24/10
J+	CS	METALS	SW-846:6010B	GELC	3/16/10	2/24/10
NQ	CS	METALS	SW-846:6010B	GELC	3/16/10	2/24/10

NQ	CS	METALS	SW-846:6010B	GELC	3/16/10	2/24/10
U	CS	METALS	SW-846:6010B	GELC	3/16/10	2/24/10
J+	CS	METALS	SW-846:6010B	GELC	3/16/10	2/24/10
NQ	CS	METALS	SW-846:6010B	GELC	3/16/10	2/24/10
U	CS	METALS	SW-846:6020	GELC	3/16/10	2/24/10
U	CS	METALS	SW-846:6010B	GELC	3/16/10	2/24/10
U	CS	METALS	SW-846:6010B	GELC	3/16/10	2/24/10
U	CS	METALS	SW-846:6020	GELC	3/16/10	2/24/10
NQ	CS	METALS	SW-846:6020	GELC	3/16/10	2/24/10
J	CS	METALS	SW-846:6020	GELC	3/16/10	2/24/10
U	CS	METALS	SW-846:6010B	GELC	3/16/10	2/24/10
NQ	CS	METALS	SW-846:6010B	GELC	3/16/10	2/24/10
NQ	CS	METALS	SW-846:6010B	GELC	3/16/10	2/24/10
NQ	CS	METALS	SW-846:6010B	GELC	3/16/10	2/24/10
NQ	CS	METALS	SW-846:6010B	GELC	3/16/10	2/24/10
J	CS	METALS	SW-846:6010B	GELC	3/16/10	2/24/10
NQ	CS	METALS	SW-846:6010B	GELC	3/16/10	2/24/10
NQ	CS	METALS	SW-846:6010B	GELC	3/16/10	2/24/10
U	CS	METALS	SW-846:6020	GELC	3/16/10	2/24/10
U	CS	METALS	SW-846:6010B	GELC	3/16/10	2/24/10
NQ	CS	METALS	SW-846:6020	GELC	3/16/10	2/24/10
NQ	CS	METALS	SW-846:6010B	GELC	3/16/10	2/24/10
NQ	CS	METALS	SW-846:6020	GELC	3/16/10	2/24/10
U	CS	METALS	SW-846:6010B	GELC	3/16/10	2/24/10
U	CS	METALS	SW-846:6010B	GELC	3/16/10	2/24/10
NQ	CS	METALS	SW-846:6010B	GELC	3/16/10	2/24/10
U	CS	METALS	SW-846:6010B	GELC	3/16/10	2/24/10
U	CS	METALS	SW-846:6010B	GELC	3/16/10	2/24/10
U	CS	METALS	SW-846:6010B	GELC	3/16/10	2/24/10
U	CS	METALS	SW-846:6010B	GELC	3/16/10	2/24/10
NQ	CS	METALS	SW-846:6010B	GELC	3/16/10	2/24/10
U	CS	METALS	SW-846:6010B	GELC	3/16/10	2/24/10
NQ	CS	WET_CHEM	SW-846:9045C	GELC	3/2/10	2/22/10
U	CS	WET_CHEM	SW-846:9012A	GELC	3/8/10	2/22/10
U	CS	WET_CHEM	SW-846:9012A	GELC	3/8/10	2/22/10
U	CS	PERCHLORATE	SW-846:6850	GELC	3/9/10	2/22/10
U	CS	PERCHLORATE	SW-846:6850	GELC	3/19/10	2/22/10
U	CS	ANION	EPA:300.0	GELC	3/21/10	2/22/10
U	CS	WET_CHEM	EPA:353.2	GELC	3/3/10	2/22/10
U	CS	METALS	SW-846:6010B	GELC	3/26/10	2/22/10
NQ	CS	METALS	SW-846:6020	GELC	3/24/10	2/22/10
NQ	CS	METALS	SW-846:6010B	GELC	3/26/10	2/22/10
U	CS	METALS	SW-846:6020	GELC	3/24/10	2/22/10
NQ	CS	METALS	SW-846:6010B	GELC	3/26/10	2/22/10
U	CS	METALS	SW-846:6020	GELC	3/26/10	2/22/10
U	CS	METALS	SW-846:6010B	GELC	3/26/10	2/22/10
U	CS	METALS	SW-846:6020	GELC	3/26/10	2/22/10

U	CS	METALS	SW-846:6010B	GELC	3/26/10	2/22/10
NQ	CS	METALS	SW-846:6010B	GELC	3/26/10	2/22/10
NQ	CS	METALS	SW-846:6010B	GELC	3/26/10	2/22/10
NQ	CS	METALS	SW-846:6010B	GELC	3/26/10	2/22/10
NQ	CS	METALS	SW-846:6010B	GELC	3/26/10	2/22/10
NQ	CS	METALS	SW-846:6010B	GELC	3/26/10	2/22/10
J	CS	METALS	SW-846:6010B	GELC	3/26/10	2/22/10
U	CS	METALS	SW-846:6020	GELC	3/26/10	2/22/10
NQ	CS	METALS	SW-846:6010B	GELC	3/26/10	2/22/10
U	CS	METALS	SW-846:6010B	GELC	3/26/10	2/22/10
NQ	CS	METALS	SW-846:6010B	GELC	3/26/10	2/22/10
U	CS	METALS	SW-846:6010B	GELC	3/26/10	2/22/10
J	CS	METALS	SW-846:6020	GELC	3/24/10	2/22/10
U	CS	METALS	SW-846:6010B	GELC	3/26/10	2/22/10
U	CS	METALS	SW-846:6020	GELC	3/26/10	2/22/10
NQ	CS	METALS	SW-846:6010B	GELC	3/26/10	2/22/10
NQ	CS	METALS	SW-846:6010B	GELC	3/26/10	2/22/10
U	CS	METALS	SW-846:7470A	GELC	3/2/10	2/22/10
J	CS	METALS	SW-846:6010B	GELC	3/26/10	2/22/10
U	CS	METALS	SW-846:6020	GELC	3/26/10	2/22/10
U	CS	METALS	SW-846:6010B	GELC	3/26/10	2/22/10
U	CS	METALS	SW-846:6020	GELC	3/26/10	2/22/10
NQ	CS	METALS	SW-846:6020	GELC	3/26/10	2/22/10
J+	CS	METALS	SW-846:6010B	GELC	3/26/10	2/22/10
J	CS	METALS	SW-846:6010B	GELC	3/26/10	2/22/10
U	CS	METALS	SW-846:6010B	GELC	3/26/10	2/22/10
NQ	CS	METALS	SW-846:6010B	GELC	3/26/10	2/22/10
U	CS	METALS	SW-846:6010B	GELC	3/26/10	2/22/10
UJ	CS	METALS	SW-846:6010B	GELC	3/26/10	2/22/10
U	CS	METALS	SW-846:6010B	GELC	3/26/10	2/22/10
NQ	CS	METALS	SW-846:6010B	GELC	3/26/10	2/22/10
U	CS	METALS	SW-846:6010B	GELC	3/26/10	2/22/10
UJ	CS	METALS	SW-846:6020	GELC	3/24/10	2/22/10
U	CS	METALS	SW-846:6010B	GELC	3/26/10	2/22/10
J	CS	METALS	SW-846:6010B	GELC	3/26/10	2/22/10
NQ	CS	METALS	SW-846:6020	GELC	3/24/10	2/22/10
U	CS	METALS	SW-846:6010B	GELC	3/26/10	2/22/10
U	CS	METALS	SW-846:6020	GELC	3/26/10	2/22/10
U	CS	METALS	SW-846:7471A	GELC	3/10/10	2/22/10
U	CS	METALS	SW-846:6010B	GELC	3/26/10	2/22/10
U	CS	WET_CHEM	EPA:353.2	GELC	3/3/10	2/19/10
U	CS	PERCHLORATE	SW-846:6850	GELC	3/9/10	2/19/10
U	CS	WET_CHEM	SW-846:9012A	GELC	3/4/10	2/19/10
U	CS	METALS	SW-846:6010B	GELC	3/26/10	2/19/10
U	CS	METALS	SW-846:6020	GELC	3/26/10	2/19/10
U	CS	METALS	SW-846:6020	GELC	3/26/10	2/19/10
U	CS	METALS	SW-846:6010B	GELC	3/26/10	2/19/10

U	CS	METALS	SW-846:6010B	GELC	3/26/10	2/19/10
U	CS	METALS	SW-846:6010B	GELC	3/26/10	2/19/10
U	CS	METALS	SW-846:6010B	GELC	3/26/10	2/19/10
U	CS	METALS	SW-846:6010B	GELC	3/26/10	2/19/10
U	CS	METALS	SW-846:6010B	GELC	3/26/10	2/19/10
U	CS	METALS	SW-846:6010B	GELC	3/26/10	2/19/10
J	CS	METALS	SW-846:6010B	GELC	3/26/10	2/19/10
U	CS	METALS	SW-846:6020	GELC	3/26/10	2/19/10
U	CS	METALS	SW-846:7470A	GELC	3/2/10	2/19/10
U	CS	METALS	SW-846:6010B	GELC	3/26/10	2/19/10
U	CS	METALS	SW-846:6010B	GELC	3/26/10	2/19/10
U	CS	METALS	SW-846:6020	GELC	3/26/10	2/19/10
U	CS	METALS	SW-846:6010B	GELC	3/26/10	2/19/10
J	CS	METALS	SW-846:6010B	GELC	3/26/10	2/19/10
U	CS	METALS	SW-846:6010B	GELC	3/26/10	2/19/10
U	CS	METALS	SW-846:6020	GELC	3/26/10	2/19/10
U	CS	METALS	SW-846:6010B	GELC	3/26/10	2/19/10
U	CS	METALS	SW-846:6020	GELC	3/26/10	2/19/10
U	CS	METALS	SW-846:6010B	GELC	3/26/10	2/19/10
U	CS	METALS	SW-846:6020	GELC	3/26/10	2/19/10
U	CS	PERCHLORATE	SW-846:6850	GELC	3/9/10	2/24/10
U	CS	WET_CHEM	SW-846:9012A	GELC	3/8/10	2/24/10
J	CS	METALS	SW-846:6010B	GELC	3/16/10	2/24/10
U	CS	METALS	SW-846:6020	GELC	3/16/10	2/24/10
U	CS	METALS	SW-846:6010B	GELC	3/16/10	2/24/10
U	CS	METALS	SW-846:6010B	GELC	3/16/10	2/24/10
U	CS	METALS	SW-846:6020	GELC	3/16/10	2/24/10
J	CS	METALS	SW-846:6010B	GELC	3/16/10	2/24/10
U	CS	METALS	SW-846:6010B	GELC	3/16/10	2/24/10
U	CS	METALS	SW-846:6010B	GELC	3/16/10	2/24/10
U	CS	METALS	SW-846:6010B	GELC	3/16/10	2/24/10
U	CS	METALS	SW-846:6010B	GELC	3/16/10	2/24/10
U	CS	METALS	SW-846:6020	GELC	3/16/10	2/24/10
U	CS	METALS	SW-846:6010B	GELC	3/16/10	2/24/10
U	CS	METALS	SW-846:6020	GELC	3/16/10	2/24/10
U	CS	METALS	SW-846:6020	GELC	3/16/10	2/24/10
U	CS	METALS	SW-846:6010B	GELC	3/16/10	2/24/10
U	CS	METALS	SW-846:6010B	GELC	3/16/10	2/24/10
U	CS	METALS	SW-846:6010B	GELC	3/16/10	2/24/10
J	CS	METALS	SW-846:6010B	GELC	3/16/10	2/24/10
U	CS	METALS	SW-846:6010B	GELC	3/16/10	2/24/10
U	CS	METALS	SW-846:7470A	GELC	3/2/10	2/24/10
J	CS	METALS	SW-846:6020	GELC	3/16/10	2/24/10
U	CS	PERCHLORATE	SW-846:6850	GELC	3/2/10	2/16/10

U	CS	WET_CHEM	SW-846:9012A	GELC	3/2/10	2/16/10
U	CS	PERCHLORATE	SW-846:6850	GELC	3/13/10	2/16/10
U	CS	WET_CHEM	SW-846:9012A	GELC	3/2/10	2/16/10
U	CS	METALS	SW-846:6010B	GELC	3/19/10	2/16/10
U	CS	METALS	SW-846:6010B	GELC	3/19/10	2/16/10
J	CS	METALS	SW-846:6020	GELC	3/19/10	2/16/10
NQ	CS	METALS	SW-846:6010B	GELC	3/19/10	2/16/10
U	CS	METALS	SW-846:6010B	GELC	3/19/10	2/16/10
NQ	CS	METALS	SW-846:6010B	GELC	3/19/10	2/16/10
U	CS	METALS	SW-846:6010B	GELC	3/19/10	2/16/10
U	CS	METALS	SW-846:7470A	GELC	3/3/10	2/16/10
NQ	CS	METALS	SW-846:6010B	GELC	3/19/10	2/16/10
U	CS	METALS	SW-846:6010B	GELC	3/19/10	2/16/10
U	CS	METALS	SW-846:7471A	GELC	3/8/10	2/16/10
NQ	CS	METALS	SW-846:6010B	GELC	3/19/10	2/16/10
U	CS	METALS	SW-846:6010B	GELC	3/19/10	2/16/10
U	CS	METALS	SW-846:6010B	GELC	3/19/10	2/16/10
NQ	CS	METALS	SW-846:6010B	GELC	3/19/10	2/16/10
U	CS	METALS	SW-846:6010B	GELC	3/19/10	2/16/10
J	CS	METALS	SW-846:6020	GELC	3/19/10	2/16/10
NQ	CS	METALS	SW-846:6010B	GELC	3/19/10	2/16/10
NQ	CS	METALS	SW-846:6010B	GELC	3/19/10	2/16/10
U	CS	METALS	SW-846:6010B	GELC	3/19/10	2/16/10
U	CS	METALS	SW-846:6010B	GELC	3/19/10	2/16/10
U	CS	METALS	SW-846:6010B	GELC	3/19/10	2/16/10
U	CS	METALS	SW-846:6020	GELC	3/19/10	2/16/10
J	CS	METALS	SW-846:6010B	GELC	3/19/10	2/16/10
U	CS	METALS	SW-846:6010B	GELC	3/19/10	2/16/10
J	CS	METALS	SW-846:6010B	GELC	3/19/10	2/16/10
U	CS	METALS	SW-846:6010B	GELC	3/19/10	2/16/10
NQ	CS	METALS	SW-846:6020	GELC	3/19/10	2/16/10
J+	CS	METALS	SW-846:6010B	GELC	3/19/10	2/16/10
J+	CS	METALS	SW-846:6010B	GELC	3/19/10	2/16/10
NQ	CS	METALS	SW-846:6010B	GELC	3/19/10	2/16/10
NQ	CS	METALS	SW-846:6010B	GELC	3/19/10	2/16/10
U	CS	METALS	SW-846:6020	GELC	3/19/10	2/16/10
U	CS	METALS	SW-846:6020	GELC	3/19/10	2/16/10
NQ	CS	METALS	SW-846:6020	GELC	3/19/10	2/16/10
U	CS	METALS	SW-846:6020	GELC	3/19/10	2/16/10
U	CS	METALS	SW-846:6010B	GELC	3/19/10	2/16/10
NQ	CS	METALS	SW-846:6010B	GELC	3/19/10	2/16/10
NQ	CS	METALS	SW-846:6010B	GELC	3/19/10	2/16/10
J	CS	METALS	SW-846:6010B	GELC	3/19/10	2/16/10
J+	CS	METALS	SW-846:6010B	GELC	3/19/10	2/16/10
U	CS	METALS	SW-846:6010B	GELC	3/19/10	2/16/10
J	CS	METALS	SW-846:6020	GELC	3/19/10	2/16/10
U	CS	METALS	SW-846:6020	GELC	3/19/10	2/16/10

J+	CS	METALS	SW-846:6010B	GELC	3/19/10	2/16/10
U	CS	METALS	SW-846:6020	GELC	3/19/10	2/16/10
U	CS	PERCHLORATE	SW-846:6850	GELC	3/2/10	2/17/10
U	CS	PERCHLORATE	SW-846:6850	GELC	3/14/10	2/17/10
NQ	CS	WET_CHEM	SW-846:9045C	GELC	2/24/10	2/17/10
U	CS	ANION	EPA:300.0	GELC	3/10/10	2/17/10
U	CS	WET_CHEM	EPA:353.2	GELC	3/3/10	2/17/10
U	CS	WET_CHEM	SW-846:9012A	GELC	3/2/10	2/17/10
U	CS	WET_CHEM	SW-846:9012A	GELC	3/2/10	2/17/10
U	CS	METALS	SW-846:6010B	GELC	3/19/10	2/17/10
NQ	CS	METALS	SW-846:6010B	GELC	3/19/10	2/17/10
U	CS	METALS	SW-846:6020	GELC	3/19/10	2/17/10
U	CS	METALS	SW-846:6010B	GELC	3/19/10	2/17/10
U	CS	METALS	SW-846:6010B	GELC	3/19/10	2/17/10
U	CS	METALS	SW-846:6010B	GELC	3/19/10	2/17/10
NQ	CS	METALS	SW-846:6010B	GELC	3/19/10	2/17/10
U	CS	METALS	SW-846:7471A	GELC	3/8/10	2/17/10
NQ	CS	METALS	SW-846:6020	GELC	3/19/10	2/17/10
U	CS	METALS	SW-846:6010B	GELC	3/19/10	2/17/10
U	CS	METALS	SW-846:6020	GELC	3/19/10	2/17/10
U	CS	METALS	SW-846:6020	GELC	3/19/10	2/17/10
J	CS	METALS	SW-846:6010B	GELC	3/19/10	2/17/10
U	CS	METALS	SW-846:6010B	GELC	3/19/10	2/17/10
U	CS	METALS	SW-846:6020	GELC	3/19/10	2/17/10
U	CS	METALS	SW-846:6010B	GELC	3/19/10	2/17/10
NQ	CS	METALS	SW-846:6010B	GELC	3/19/10	2/17/10
NQ	CS	METALS	SW-846:6010B	GELC	3/19/10	2/17/10
U	CS	METALS	SW-846:6020	GELC	3/19/10	2/17/10
U	CS	METALS	SW-846:6020	GELC	3/19/10	2/17/10
U	CS	METALS	SW-846:6010B	GELC	3/19/10	2/17/10
NQ	CS	METALS	SW-846:6010B	GELC	3/19/10	2/17/10
UJ	CS	METALS	SW-846:6010B	GELC	3/19/10	2/17/10
U	CS	METALS	SW-846:6020	GELC	3/19/10	2/17/10
J+	CS	METALS	SW-846:6010B	GELC	3/19/10	2/17/10
NQ	CS	METALS	SW-846:6010B	GELC	3/19/10	2/17/10
U	CS	METALS	SW-846:6010B	GELC	3/19/10	2/17/10
J+	CS	METALS	SW-846:6010B	GELC	3/19/10	2/17/10
U	CS	METALS	SW-846:6020	GELC	3/19/10	2/17/10
U	CS	METALS	SW-846:6010B	GELC	3/19/10	2/17/10
NQ	CS	METALS	SW-846:6010B	GELC	3/19/10	2/17/10
J	CS	METALS	SW-846:6010B	GELC	3/19/10	2/17/10
U	CS	METALS	SW-846:6010B	GELC	3/19/10	2/17/10
NQ	CS	METALS	SW-846:6010B	GELC	3/19/10	2/17/10
NQ	CS	METALS	SW-846:6010B	GELC	3/19/10	2/17/10
NQ	CS	METALS	SW-846:6010B	GELC	3/19/10	2/17/10
U	CS	METALS	SW-846:6010B	GELC	3/19/10	2/17/10
U	CS	METALS	SW-846:6010B	GELC	3/19/10	2/17/10

U	CS	METALS	SW-846:6020	GELC	3/19/10	2/17/10
U	CS	METALS	SW-846:7470A	GELC	3/3/10	2/17/10
U	CS	METALS	SW-846:6010B	GELC	3/19/10	2/17/10
J	CS	METALS	SW-846:6010B	GELC	3/19/10	2/17/10
J	CS	METALS	SW-846:6010B	GELC	3/19/10	2/17/10
J	CS	METALS	SW-846:6020	GELC	3/19/10	2/17/10
J-	CS	METALS	SW-846:6020	GELC	3/19/10	2/17/10
U	CS	METALS	SW-846:6010B	GELC	3/19/10	2/17/10
J	CS	METALS	SW-846:6020	GELC	3/19/10	2/17/10
NQ	CS	METALS	SW-846:6010B	GELC	3/19/10	2/17/10
J	CS	METALS	SW-846:6010B	GELC	3/26/10	2/20/10
NQ	CS	METALS	SW-846:6010B	GELC	3/26/10	2/20/10
U	CS	METALS	SW-846:6010B	GELC	3/26/10	2/20/10
U	CS	METALS	SW-846:7470A	GELC	3/26/10	2/20/10
U	CS	PERCHLORATE	SW-846:6850	GELC	3/19/10	2/20/10
NQ	CS	METALS	SW-846:6010B	GELC	3/26/10	2/20/10
U	CS	METALS	SW-846:6010B	GELC	3/26/10	2/20/10
NQ	CS	METALS	SW-846:6010B	GELC	3/26/10	2/20/10
NQ	CS	METALS	SW-846:6010B	GELC	3/26/10	2/20/10
U	CS	METALS	SW-846:6020	GELC	3/26/10	2/20/10
U	CS	METALS	SW-846:6020	GELC	3/26/10	2/20/10
U	CS	METALS	SW-846:6020	GELC	3/26/10	2/20/10
U	CS	WET_CHEM	SW-846:9012A	GELC	3/4/10	2/20/10
U	CS	METALS	SW-846:6010B	GELC	3/26/10	2/20/10
U	CS	METALS	SW-846:6020	GELC	3/26/10	2/20/10
J	CS	METALS	SW-846:6020	GELC	3/26/10	2/20/10
U	CS	METALS	SW-846:6010B	GELC	3/26/10	2/20/10
U	CS	METALS	SW-846:6020	GELC	3/26/10	2/20/10
NQ	CS	METALS	SW-846:6010B	GELC	3/26/10	2/20/10
U	CS	METALS	SW-846:6020	GELC	3/26/10	2/20/10
J	CS	METALS	SW-846:6020	GELC	3/26/10	2/20/10
J	CS	METALS	SW-846:6010B	GELC	3/26/10	2/20/10
U	CS	METALS	SW-846:6010B	GELC	3/26/10	2/20/10
U	CS	METALS	SW-846:6010B	GELC	3/26/10	2/20/10
U	CS	METALS	SW-846:6010B	GELC	3/26/10	2/20/10
U	CS	METALS	SW-846:6010B	GELC	3/26/10	2/20/10
NQ	CS	METALS	SW-846:6010B	GELC	3/26/10	2/20/10
J	CS	METALS	SW-846:6010B	GELC	3/26/10	2/20/10
J	CS	WET_CHEM	SW-846:9012A	GELC	3/5/10	2/20/10
U	CS	METALS	SW-846:6010B	GELC	3/26/10	2/20/10
U	CS	METALS	SW-846:6010B	GELC	3/26/10	2/20/10
U	CS	METALS	SW-846:6010B	GELC	3/26/10	2/20/10
U	CS	METALS	SW-846:6020	GELC	3/26/10	2/20/10
U	CS	METALS	SW-846:6010B	GELC	3/26/10	2/20/10
U	CS	WET_CHEM	EPA:353.2	GELC	3/3/10	2/20/10
NQ	CS	METALS	SW-846:6010B	GELC	3/26/10	2/20/10
NQ	CS	METALS	SW-846:7471A	GELC	3/26/10	2/20/10

NQ	CS	METALS	SW-846:6020	GELC	3/26/10	2/20/10
U	CS	METALS	SW-846:6010B	GELC	3/26/10	2/20/10
J	CS	METALS	SW-846:6010B	GELC	3/26/10	2/20/10
J+	CS	METALS	SW-846:6010B	GELC	3/26/10	2/20/10
J	CS	METALS	SW-846:6010B	GELC	3/26/10	2/20/10
U	CS	METALS	SW-846:6020	GELC	3/26/10	2/20/10
NQ	CS	WET_CHEM	SW-846:9045C	GELC	3/1/10	2/20/10
NQ	CS	METALS	SW-846:6010B	GELC	3/26/10	2/20/10
U	CS	METALS	SW-846:6020	GELC	3/26/10	2/20/10
J	CS	METALS	SW-846:6010B	GELC	3/26/10	2/20/10
U	CS	METALS	SW-846:6020	GELC	3/26/10	2/20/10
U	CS	METALS	SW-846:6020	GELC	3/26/10	2/20/10
U	CS	METALS	SW-846:6020	GELC	3/26/10	2/20/10
U	CS	METALS	SW-846:6010B	GELC	3/26/10	2/20/10
U	CS	WET_CHEM	EPA:353.2	GELC	3/3/10	2/20/10
U	CS	METALS	SW-846:6010B	GELC	3/26/10	2/20/10
U	CS	METALS	SW-846:7470A	GELC	3/26/10	2/20/10
U	CS	METALS	SW-846:6010B	GELC	3/26/10	2/20/10
U	CS	METALS	SW-846:6010B	GELC	3/26/10	2/20/10
U	CS	METALS	SW-846:6020	GELC	3/26/10	2/20/10
U	CS	METALS	SW-846:6020	GELC	3/26/10	2/20/10
J	CS	METALS	SW-846:6010B	GELC	3/26/10	2/20/10
J	CS	METALS	SW-846:6020	GELC	3/26/10	2/20/10
U	CS	METALS	SW-846:6010B	GELC	3/26/10	2/20/10
U	CS	METALS	SW-846:6020	GELC	3/26/10	2/20/10
U	CS	METALS	SW-846:6010B	GELC	3/26/10	2/20/10
U	CS	WET_CHEM	SW-846:9012A	GELC	3/4/10	2/20/10
U	CS	METALS	SW-846:6010B	GELC	3/26/10	2/20/10
NQ	CS	METALS	SW-846:6010B	GELC	3/26/10	2/20/10
J	CS	METALS	SW-846:6010B	GELC	3/26/10	2/20/10
NQ	CS	METALS	SW-846:6020	GELC	3/26/10	2/20/10
J-	CS	METALS	SW-846:6010B	GELC	3/26/10	2/20/10
J	CS	METALS	SW-846:6010B	GELC	3/26/10	2/20/10
J	CS	METALS	SW-846:6010B	GELC	3/26/10	2/20/10
U	CS	METALS	SW-846:6010B	GELC	3/26/10	2/20/10
U	CS	PERCHLORATE	SW-846:6850	GELC	3/9/10	2/20/10
NQ	CS	METALS	SW-846:6010B	GELC	3/26/10	2/20/10
J	CS	METALS	SW-846:6010B	GELC	3/26/10	2/20/10
U	CS	PERCHLORATE	SW-846:6850	GELC	3/9/10	2/20/10
J	CS	METALS	SW-846:6010B	GELC	3/26/10	2/20/10
J-	CS	ANION	EPA:300.0	GELC	3/24/10	2/20/10
J	CS	METALS	SW-846:6010B	GELC	3/26/10	2/20/10
NQ	CS	METALS	SW-846:6010B	GELC	3/26/10	2/20/10
J	CS	METALS	SW-846:6010B	GELC	3/26/10	2/20/10
U	CS	METALS	SW-846:6010B	GELC	3/26/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10

U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10

U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10

U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
J+	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10

U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10

U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
J+	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10

U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	PCB	SW-846:8082	GELC	3/17/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/31/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/31/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	PCB	SW-846:8082	GELC	3/17/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/31/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/31/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/31/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/31/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	PCB	SW-846:8082	GELC	3/17/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/31/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
J	CS	PCB	SW-846:8082	GELC	3/17/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/31/10	2/24/10

U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/31/10	2/24/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/31/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
UJ	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/31/10	2/24/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/31/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/31/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
UJ	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	PCB	SW-846:8082	GELC	3/17/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/31/10	2/24/10
U	CS	PCB	SW-846:8082	GELC	3/17/10	2/24/10
R	CS	HEXP	SW-846:8321A_MOD	GELC	3/31/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/31/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/31/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	PCB	SW-846:8082	GELC	3/17/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/31/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
UJ	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10

U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/31/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/31/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/31/10	2/24/10
U	CS	PCB	SW-846:8082	GELC	3/17/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/31/10	2/24/10
UJ	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
R	CS	HEXP	SW-846:8321A_MOD	GELC	3/31/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/31/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
UJ	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/31/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10

U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	PCB	SW-846:8082	GELC	3/17/10	2/24/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/31/10	2/24/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/31/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	PCB	SW-846:8082	GELC	3/17/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
UJ	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/31/10	2/24/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/31/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
R	CS	HEXP	SW-846:8321A_MOD	GELC	3/31/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
UJ	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/31/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	PCB	SW-846:8082	GELC	3/17/10	2/24/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/31/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/31/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/31/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/31/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	PCB	SW-846:8082	GELC	3/17/10	2/24/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/31/10	2/24/10

U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/31/10	2/24/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/31/10	2/24/10
U	CS	PCB	SW-846:8082	GELC	3/17/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/31/10	2/24/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/31/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/31/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	PCB	SW-846:8082	GELC	3/17/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
UJ	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/31/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/31/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
UJ	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	PCB	SW-846:8082	GELC	3/17/10	2/24/10
UJ	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/31/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/31/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/31/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	PCB	SW-846:8082	GELC	3/17/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	PCB	SW-846:8082	GELC	3/17/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/31/10	2/24/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/31/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10

U	CS	HEXP	SW-846:8321A_MOD	GELC	3/31/10	2/24/10
U	CS	PCB	SW-846:8082	GELC	3/17/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	PCB	SW-846:8082	GELC	3/17/10	2/24/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/31/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/31/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/31/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
UJ	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	PCB	SW-846:8082	GELC	3/17/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/31/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	PCB	SW-846:8082	GELC	3/17/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10

U	CS	HEXP	SW-846:8321A_MOD	GELC	3/31/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/31/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
UJ	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
UJ	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
UJ	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/31/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/20/10
UJ	CS	VOC	SW-846:8260B	GELC	3/5/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/20/10
U	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/20/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/20/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/20/10
J	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/20/10
U	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/20/10
U	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/20/10
NQ	CS	PCB	SW-846:8082	GELC	3/8/10	2/20/10
U	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/20/10
U	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/20/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/20/10
U	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/20/10
U	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/20/10
UJ	CS	VOC	SW-846:8260B	GELC	3/5/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/20/10

U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/20/10
UJ	CS	VOC	SW-846:8260B	GELC	3/5/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/20/10
NQ	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/20/10
U	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/20/10
U	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/20/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/20/10
NQ	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/20/10
U	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/20/10
J	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/20/10
U	CS	PCB	SW-846:8082	GELC	3/8/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/20/10
UJ	CS	VOC	SW-846:8260B	GELC	3/5/10	2/20/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/20/10
NQ	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/20/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/20/10
NQ	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/20/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/20/10
U	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/20/10
U	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/20/10
U	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/20/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/20/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/20/10
UJ	CS	VOC	SW-846:8260B	GELC	3/5/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/20/10

UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/20/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/20/10
U	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/20/10
U	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/20/10
U	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/20/10
U	CS	PCB	SW-846:8082	GELC	3/8/10	2/20/10
U	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/20/10
U	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/20/10
U	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/20/10
U	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/20/10
UJ	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/20/10
J	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/20/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/20/10
U	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/20/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/20/10
NQ	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/20/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/20/10
NQ	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/20/10
U	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/20/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/20/10
U	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/20/10
U	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/20/10
NQ	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/20/10
U	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/20/10

U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/20/10
U	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/20/10
U	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/20/10
U	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/20/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/20/10
UJ	CS	VOC	SW-846:8260B	GELC	3/5/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/20/10
U	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/20/10
NQ	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/20/10
U	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/20/10
U	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/20/10
U	CS	PCB	SW-846:8082	GELC	3/8/10	2/20/10
U	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/20/10
UJ	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/20/10
U	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/20/10
UJ	CS	VOC	SW-846:8260B	GELC	3/5/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/20/10
U	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/20/10
J	CS	VOC	SW-846:8260B	GELC	3/5/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/20/10
U	CS	PCB	SW-846:8082	GELC	3/8/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/20/10
U	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/20/10
U	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/20/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/20/10

U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/20/10
U	CS	PCB	SW-846:8082	GELC	3/8/10	2/20/10
U	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/20/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/20/10
U	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/20/10
UJ	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/20/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/20/10
U	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/20/10
U	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/20/10
U	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/20/10
NQ	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/20/10
U	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/20/10
UJ	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/20/10
U	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/20/10
NQ	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/20/10
U	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/20/10
UJ	CS	VOC	SW-846:8260B	GELC	3/5/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/20/10
NQ	CS	PCB	SW-846:8082	GELC	3/8/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/20/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/23/10	2/20/10
U	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/20/10
U	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/20/10
U	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/20/10
NQ	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/20/10
U	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/20/10
U	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/20/10
U	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/20/10
NQ	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/20/10
U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/20/10

U	CS	VOC	SW-846:8260B	GELC	3/5/10	2/20/10
U	CS	SVOC	SW-846:8270C	GELC	3/11/10	2/20/10
J	CS	PERCHLORATE	SW-846:6850	GELC	3/15/10	2/22/10
U	CS	PERCHLORATE	SW-846:6850	GELC	3/9/10	2/22/10
J	CS	METALS	SW-846:6010B	GELC	3/10/10	2/22/10
U	CS	METALS	SW-846:6010B	GELC	3/10/10	2/22/10
NQ	CS	METALS	SW-846:6020	GELC	3/24/10	2/22/10
U	CS	METALS	SW-846:6010B	GELC	3/10/10	2/22/10
U	CS	METALS	SW-846:6010B	GELC	3/10/10	2/22/10
NQ	CS	METALS	SW-846:6010B	GELC	3/10/10	2/22/10
NQ	CS	METALS	SW-846:6010B	GELC	3/10/10	2/22/10
NQ	CS	METALS	SW-846:7471A	GELC	3/10/10	2/22/10
U	CS	METALS	SW-846:6010B	GELC	3/10/10	2/22/10
NQ	CS	METALS	SW-846:6020	GELC	3/24/10	2/22/10
NQ	CS	METALS	SW-846:6010B	GELC	3/10/10	2/22/10
NQ	CS	METALS	SW-846:6010B	GELC	3/10/10	2/22/10
U	CS	WET_CHEM	EPA:353.2	GELC	3/3/10	2/22/10
U	CS	METALS	SW-846:6010B	GELC	3/10/10	2/22/10
U	CS	METALS	SW-846:6020	GELC	3/10/10	2/22/10
U	CS	METALS	SW-846:6020	GELC	3/10/10	2/22/10
J+	CS	METALS	SW-846:6010B	GELC	3/10/10	2/22/10
NQ	CS	METALS	SW-846:6010B	GELC	3/10/10	2/22/10
U	CS	METALS	SW-846:6020	GELC	3/10/10	2/22/10
NQ	CS	METALS	SW-846:6010B	GELC	3/10/10	2/22/10
NQ	CS	METALS	SW-846:6010B	GELC	3/10/10	2/22/10
NQ	CS	METALS	SW-846:6010B	GELC	3/10/10	2/22/10
U	CS	METALS	SW-846:6020	GELC	3/10/10	2/22/10
UJ	CS	METALS	SW-846:6020	GELC	3/24/10	2/22/10
NQ	CS	METALS	SW-846:6010B	GELC	3/10/10	2/22/10
J	CS	METALS	SW-846:6020	GELC	3/24/10	2/22/10
U	CS	METALS	SW-846:6010B	GELC	3/10/10	2/22/10
U	CS	WET_CHEM	SW-846:9012A	GELC	3/8/10	2/22/10
NQ	CS	METALS	SW-846:6020	GELC	3/26/10	2/22/10
U	CS	METALS	SW-846:6010B	GELC	3/10/10	2/22/10
U	CS	METALS	SW-846:6010B	GELC	3/10/10	2/22/10
NQ	CS	METALS	SW-846:6010B	GELC	3/10/10	2/22/10
U	CS	METALS	SW-846:6010B	GELC	3/10/10	2/22/10
U	CS	WET_CHEM	SW-846:9012A	GELC	3/8/10	2/22/10
J-	CS	ANION	EPA:300.0	GELC	3/20/10	2/22/10
UJ	CS	METALS	SW-846:6010B	GELC	3/10/10	2/22/10
U	CS	METALS	SW-846:6010B	GELC	3/10/10	2/22/10
U	CS	METALS	SW-846:6010B	GELC	3/10/10	2/22/10
U	CS	METALS	SW-846:6020	GELC	3/10/10	2/22/10
NQ	CS	METALS	SW-846:6020	GELC	3/24/10	2/22/10
U	CS	METALS	SW-846:7470A	GELC	3/2/10	2/22/10

U	CS	METALS	SW-846:6010B	GELC	3/10/10	2/22/10
U	CS	METALS	SW-846:6010B	GELC	3/10/10	2/22/10
NQ	CS	WET_CHEM	SW-846:9045C	GELC	3/2/10	2/22/10
U	CS	METALS	SW-846:6010B	GELC	3/10/10	2/22/10
U	CS	METALS	SW-846:6010B	GELC	3/10/10	2/22/10
U	CS	METALS	SW-846:6020	GELC	3/10/10	2/22/10
NQ	CS	METALS	SW-846:6010B	GELC	3/10/10	2/22/10
U	CS	METALS	SW-846:6020	GELC	3/10/10	2/22/10
NQ	CS	METALS	SW-846:6010B	GELC	3/10/10	2/22/10
U	CS	METALS	SW-846:6010B	GELC	3/10/10	2/22/10
NQ	CS	PERCHLORATE	SW-846:6850	GELC	3/20/10	2/23/10
U	CS	PERCHLORATE	SW-846:6850	GELC	3/9/10	2/23/10
NQ	CS	ANION	EPA:300.0	GELC	3/22/10	2/23/10
NQ	CS	WET_CHEM	SW-846:9012A	GELC	3/9/10	2/23/10
NQ	CS	WET_CHEM	SW-846:9045C	GELC	3/2/10	2/23/10
U	CS	WET_CHEM	SW-846:9012A	GELC	3/8/10	2/23/10
U	CS	WET_CHEM	EPA:353.2	GELC	3/3/10	2/23/10
U	CS	METALS	SW-846:6010B	GELC	3/2/10	2/23/10
U	CS	METALS	SW-846:6020	GELC	3/2/10	2/23/10
NQ	CS	METALS	SW-846:6010B	GELC	3/2/10	2/23/10
U	CS	METALS	SW-846:6020	GELC	3/2/10	2/23/10
U	CS	METALS	SW-846:6010B	GELC	3/2/10	2/23/10
U	CS	METALS	SW-846:6020	GELC	3/2/10	2/23/10
U	CS	METALS	SW-846:6010B	GELC	3/2/10	2/23/10
NQ	CS	METALS	SW-846:6010B	GELC	3/2/10	2/23/10
U	CS	METALS	SW-846:6020	GELC	3/2/10	2/23/10
J	CS	METALS	SW-846:6010B	GELC	3/2/10	2/23/10
J+	CS	METALS	SW-846:6010B	GELC	3/2/10	2/23/10
J+	CS	METALS	SW-846:6010B	GELC	3/2/10	2/23/10
U	CS	METALS	SW-846:6010B	GELC	3/2/10	2/23/10
U	CS	METALS	SW-846:6010B	GELC	3/2/10	2/23/10
NQ	CS	METALS	SW-846:7471A	GELC	3/2/10	2/23/10
NQ	CS	METALS	SW-846:6010B	GELC	3/2/10	2/23/10
U	CS	METALS	SW-846:7470A	GELC	3/2/10	2/23/10
NQ	CS	METALS	SW-846:6010B	GELC	3/2/10	2/23/10
NQ	CS	METALS	SW-846:6010B	GELC	3/2/10	2/23/10
U	CS	METALS	SW-846:6010B	GELC	3/2/10	2/23/10
NQ	CS	METALS	SW-846:6010B	GELC	3/2/10	2/23/10
U	CS	METALS	SW-846:6020	GELC	3/2/10	2/23/10
NQ	CS	METALS	SW-846:6020	GELC	3/2/10	2/23/10
U	CS	METALS	SW-846:6010B	GELC	3/2/10	2/23/10
U	CS	METALS	SW-846:6010B	GELC	3/2/10	2/23/10
U	CS	METALS	SW-846:6010B	GELC	3/2/10	2/23/10
U	CS	METALS	SW-846:6010B	GELC	3/2/10	2/23/10
U	CS	METALS	SW-846:6010B	GELC	3/2/10	2/23/10
U	CS	METALS	SW-846:6010B	GELC	3/2/10	2/23/10
NQ	CS	METALS	SW-846:6010B	GELC	3/2/10	2/23/10

NQ	CS	METALS	SW-846:6010B	GELC	3/2/10	2/23/10
U	CS	METALS	SW-846:6020	GELC	3/2/10	2/23/10
J	CS	METALS	SW-846:6010B	GELC	3/2/10	2/23/10
NQ	CS	METALS	SW-846:6010B	GELC	3/2/10	2/23/10
U	CS	METALS	SW-846:6010B	GELC	3/2/10	2/23/10
U	CS	METALS	SW-846:6010B	GELC	3/2/10	2/23/10
U	CS	METALS	SW-846:6010B	GELC	3/2/10	2/23/10
NQ	CS	METALS	SW-846:6020	GELC	3/2/10	2/23/10
J+	CS	METALS	SW-846:6010B	GELC	3/2/10	2/23/10
U	CS	METALS	SW-846:6010B	GELC	3/2/10	2/23/10
U	CS	METALS	SW-846:6020	GELC	3/2/10	2/23/10
J	CS	METALS	SW-846:6010B	GELC	3/2/10	2/23/10
NQ	CS	METALS	SW-846:6020	GELC	3/2/10	2/23/10
NQ	CS	METALS	SW-846:6010B	GELC	3/2/10	2/23/10
NQ	CS	METALS	SW-846:6020	GELC	3/2/10	2/23/10
U	CS	METALS	SW-846:6020	GELC	3/2/10	2/23/10
U	CS	METALS	SW-846:6010B	GELC	3/2/10	2/23/10
U	CS	METALS	SW-846:6020	GELC	3/2/10	2/23/10
NQ	CS	WET_CHEM	SW-846:9045C	GELC	3/5/10	2/24/10
J	CS	PERCHLORATE	SW-846:6850	GELC	3/23/10	2/24/10
J	CS	PERCHLORATE	SW-846:6850	GELC	3/23/10	2/24/10
U	CS	WET_CHEM	SW-846:9012A	GELC	3/8/10	2/24/10
NQ	CS	WET_CHEM	SW-846:9045C	GELC	3/5/10	2/24/10
U	CS	PERCHLORATE	SW-846:6850	GELC	3/17/10	2/24/10
U	CS	WET_CHEM	SW-846:9012A	GELC	3/10/10	2/24/10
U	CS	PERCHLORATE	SW-846:6850	GELC	3/17/10	2/24/10
U	CS	ANION	EPA:300.0	GELC	3/23/10	2/24/10
NQ	CS	ANION	EPA:300.0	GELC	3/23/10	2/24/10
U	CS	WET_CHEM	SW-846:9012A	GELC	3/8/10	2/24/10
NQ	CS	WET_CHEM	SW-846:9045C	GELC	3/5/10	2/24/10
U	CS	PERCHLORATE	SW-846:6850	GELC	3/23/10	2/24/10
U	CS	ANION	EPA:300.0	GELC	3/23/10	2/24/10
NQ	CS	WET_CHEM	SW-846:9012A	GELC	3/10/10	2/24/10
U	CS	WET_CHEM	SW-846:9012A	GELC	3/10/10	2/24/10
J+	CS	METALS	SW-846:6010B	GELC	3/17/10	2/24/10
NQ	CS	METALS	SW-846:6010B	GELC	3/17/10	2/24/10
NQ	CS	METALS	SW-846:6010B	GELC	3/17/10	2/24/10
NQ	CS	METALS	SW-846:6010B	GELC	3/17/10	2/24/10
U	CS	METALS	SW-846:6010B	GELC	3/17/10	2/24/10
NQ	CS	METALS	SW-846:6010B	GELC	3/17/10	2/24/10
U	CS	METALS	SW-846:6010B	GELC	3/17/10	2/24/10
J+	CS	METALS	SW-846:6010B	GELC	3/17/10	2/24/10
NQ	CS	METALS	SW-846:6010B	GELC	3/17/10	2/24/10
NQ	CS	METALS	SW-846:6010B	GELC	3/17/10	2/24/10
NQ	CS	METALS	SW-846:6010B	GELC	3/17/10	2/24/10
U	CS	METALS	SW-846:6010B	GELC	3/17/10	2/24/10
U	CS	METALS	SW-846:6020	GELC	3/17/10	2/24/10

U	CS	METALS	SW-846:6010B	GELC	3/17/10	2/24/10
NQ	CS	METALS	SW-846:6020	GELC	3/17/10	2/24/10
U	CS	METALS	SW-846:7470A	GELC	3/4/10	2/24/10
NQ	CS	METALS	SW-846:7471A	GELC	3/17/10	2/24/10
J+	CS	METALS	SW-846:6010B	GELC	3/17/10	2/24/10
NQ	CS	METALS	SW-846:6010B	GELC	3/17/10	2/24/10
NQ	CS	METALS	SW-846:6010B	GELC	3/17/10	2/24/10
NQ	CS	METALS	SW-846:6010B	GELC	3/17/10	2/24/10
NQ	CS	METALS	SW-846:6010B	GELC	3/17/10	2/24/10
NQ	CS	METALS	SW-846:6010B	GELC	3/17/10	2/24/10
NQ	CS	METALS	SW-846:6020	GELC	3/17/10	2/24/10
U	CS	METALS	SW-846:6010B	GELC	3/17/10	2/24/10
U	CS	METALS	SW-846:6020	GELC	3/17/10	2/24/10
U	CS	METALS	SW-846:6010B	GELC	3/17/10	2/24/10
NQ	CS	METALS	SW-846:6010B	GELC	3/17/10	2/24/10
U	CS	METALS	SW-846:6010B	GELC	3/17/10	2/24/10
NQ	CS	METALS	SW-846:6010B	GELC	3/17/10	2/24/10
U	CS	METALS	SW-846:6010B	GELC	3/17/10	2/24/10
U	CS	METALS	SW-846:6010B	GELC	3/17/10	2/24/10
U	CS	METALS	SW-846:6010B	GELC	3/17/10	2/24/10
U	CS	METALS	SW-846:6020	GELC	3/17/10	2/24/10
NQ	CS	METALS	SW-846:6020	GELC	3/17/10	2/24/10
U	CS	METALS	SW-846:6020	GELC	3/17/10	2/24/10
NQ	CS	METALS	SW-846:6010B	GELC	3/17/10	2/24/10
U	CS	METALS	SW-846:6010B	GELC	3/17/10	2/24/10
U	CS	METALS	SW-846:6020	GELC	3/17/10	2/24/10
U	CS	METALS	SW-846:6020	GELC	3/17/10	2/24/10
NQ	CS	METALS	SW-846:6010B	GELC	3/17/10	2/24/10
NQ	CS	METALS	SW-846:6010B	GELC	3/17/10	2/24/10
J+	CS	METALS	SW-846:6010B	GELC	3/17/10	2/24/10
U	CS	METALS	SW-846:6010B	GELC	3/17/10	2/24/10
NQ	CS	METALS	SW-846:6020	GELC	3/17/10	2/24/10
U	CS	METALS	SW-846:6010B	GELC	3/17/10	2/24/10
U	CS	METALS	SW-846:6020	GELC	3/17/10	2/24/10
U	CS	METALS	SW-846:6010B	GELC	3/17/10	2/24/10
U	CS	METALS	SW-846:6010B	GELC	3/17/10	2/24/10
NQ	CS	METALS	SW-846:6010B	GELC	3/17/10	2/24/10
U	CS	METALS	SW-846:6010B	GELC	3/17/10	2/24/10
J	CS	METALS	SW-846:6010B	GELC	3/17/10	2/24/10
U	CS	METALS	SW-846:6010B	GELC	3/17/10	2/24/10
NQ	CS	METALS	SW-846:6010B	GELC	3/17/10	2/24/10
NQ	CS	METALS	SW-846:6010B	GELC	3/17/10	2/24/10
U	CS	METALS	SW-846:6010B	GELC	3/17/10	2/24/10
U	CS	METALS	SW-846:6020	GELC	3/17/10	2/24/10
NQ	CS	METALS	SW-846:6010B	GELC	3/17/10	2/24/10
NQ	CS	METALS	SW-846:6010B	GELC	3/17/10	2/24/10
NQ	CS	METALS	SW-846:6010B	GELC	3/17/10	2/24/10

U	CS	METALS	SW-846:6010B	GELC	3/17/10	2/24/10
U	CS	METALS	SW-846:6010B	GELC	3/17/10	2/24/10
U	CS	METALS	SW-846:6020	GELC	3/17/10	2/24/10
NQ	CS	METALS	SW-846:6010B	GELC	3/17/10	2/24/10
NQ	CS	METALS	SW-846:6020	GELC	3/17/10	2/24/10
U	CS	METALS	SW-846:6010B	GELC	3/17/10	2/24/10
NQ	CS	METALS	SW-846:6010B	GELC	3/17/10	2/24/10
NQ	CS	METALS	SW-846:6020	GELC	3/17/10	2/24/10
NQ	CS	METALS	SW-846:6010B	GELC	3/17/10	2/24/10
U	CS	METALS	SW-846:6020	GELC	3/17/10	2/24/10
NQ	CS	METALS	SW-846:6010B	GELC	3/17/10	2/24/10
U	CS	METALS	SW-846:6010B	GELC	3/17/10	2/24/10
J	CS	METALS	SW-846:6020	GELC	3/17/10	2/24/10
U	CS	METALS	SW-846:7470A	GELC	3/4/10	2/24/10
J	CS	METALS	SW-846:6010B	GELC	3/17/10	2/24/10
U	CS	METALS	SW-846:6010B	GELC	3/17/10	2/24/10
U	CS	METALS	SW-846:6010B	GELC	3/17/10	2/24/10
U	CS	METALS	SW-846:6010B	GELC	3/17/10	2/24/10
NQ	CS	METALS	SW-846:6010B	GELC	3/17/10	2/24/10
U	CS	METALS	SW-846:6010B	GELC	3/17/10	2/24/10
NQ	CS	METALS	SW-846:6010B	GELC	3/17/10	2/24/10
NQ	CS	METALS	SW-846:6010B	GELC	3/17/10	2/24/10
U	CS	METALS	SW-846:6020	GELC	3/17/10	2/24/10
U	CS	METALS	SW-846:6010B	GELC	3/17/10	2/24/10
NQ	CS	METALS	SW-846:7471A	GELC	3/17/10	2/24/10
U	CS	METALS	SW-846:6010B	GELC	3/17/10	2/24/10
U	CS	METALS	SW-846:6020	GELC	3/17/10	2/24/10
NQ	CS	METALS	SW-846:6010B	GELC	3/17/10	2/24/10
U	CS	METALS	SW-846:6020	GELC	3/17/10	2/24/10
J+	CS	METALS	SW-846:6010B	GELC	3/17/10	2/24/10
NQ	CS	METALS	SW-846:7471A	GELC	3/17/10	2/24/10
NQ	CS	METALS	SW-846:6010B	GELC	3/17/10	2/24/10
U	CS	METALS	SW-846:6010B	GELC	3/17/10	2/24/10
U	CS	METALS	SW-846:6010B	GELC	3/17/10	2/24/10
NQ	CS	METALS	SW-846:6010B	GELC	3/17/10	2/24/10
U	CS	METALS	SW-846:6010B	GELC	3/17/10	2/24/10
U	CS	METALS	SW-846:6010B	GELC	3/17/10	2/24/10
U	CS	METALS	SW-846:6020	GELC	3/17/10	2/24/10
U	CS	METALS	SW-846:6010B	GELC	3/17/10	2/24/10
U	CS	METALS	SW-846:6010B	GELC	3/17/10	2/24/10
J+	CS	METALS	SW-846:6010B	GELC	3/17/10	2/24/10
NQ	CS	METALS	SW-846:6020	GELC	3/17/10	2/24/10
U	CS	METALS	SW-846:6010B	GELC	3/17/10	2/24/10
U	CS	METALS	SW-846:6020	GELC	3/17/10	2/24/10
NQ	CS	METALS	SW-846:6010B	GELC	3/17/10	2/24/10
J	CS	METALS	SW-846:6010B	GELC	3/17/10	2/24/10
U	CS	METALS	SW-846:6020	GELC	3/17/10	2/24/10

U	CS	METALS	SW-846:6020	GELC	3/17/10	2/24/10
NQ	CS	METALS	SW-846:6010B	GELC	3/17/10	2/24/10
J	CS	METALS	SW-846:6010B	GELC	3/17/10	2/24/10
NQ	CS	METALS	SW-846:6010B	GELC	3/17/10	2/24/10
NQ	CS	METALS	SW-846:6020	GELC	3/17/10	2/24/10
NQ	CS	METALS	SW-846:6020	GELC	3/17/10	2/24/10
U	CS	METALS	SW-846:6020	GELC	3/17/10	2/24/10
NQ	CS	METALS	SW-846:6010B	GELC	3/17/10	2/24/10
U	CS	METALS	SW-846:6010B	GELC	3/17/10	2/24/10
NQ	CS	METALS	SW-846:6020	GELC	3/17/10	2/24/10
NQ	CS	METALS	SW-846:6020	GELC	3/17/10	2/24/10
NQ	CS	METALS	SW-846:6020	GELC	3/17/10	2/24/10
U	CS	METALS	SW-846:6010B	GELC	3/17/10	2/24/10
U	CS	PERCHLORATE	SW-846:6850	GELC	3/17/10	2/19/10
U	CS	PERCHLORATE	SW-846:6850	GELC	3/9/10	2/19/10
U	CS	METALS	SW-846:6010B	GELC	3/26/10	2/19/10
U	CS	METALS	SW-846:6010B	GELC	3/26/10	2/19/10
U	CS	METALS	SW-846:7471A	GELC	3/9/10	2/19/10
J	CS	METALS	SW-846:6010B	GELC	3/26/10	2/19/10
U	CS	METALS	SW-846:6010B	GELC	3/26/10	2/19/10
NQ	CS	WET_CHEM	SW-846:9045C	GELC	3/1/10	2/19/10
NQ	CS	METALS	SW-846:6010B	GELC	3/26/10	2/19/10
J-	CS	ANION	EPA:300.0	GELC	3/19/10	2/19/10
U	CS	METALS	SW-846:6020	GELC	3/26/10	2/19/10
U	CS	METALS	SW-846:6010B	GELC	3/26/10	2/19/10
U	CS	METALS	SW-846:6010B	GELC	3/26/10	2/19/10
UJ	CS	METALS	SW-846:6010B	GELC	3/26/10	2/19/10
NQ	CS	METALS	SW-846:6020	GELC	3/26/10	2/19/10
U	CS	METALS	SW-846:6010B	GELC	3/26/10	2/19/10
J	CS	METALS	SW-846:6020	GELC	3/26/10	2/19/10
NQ	CS	METALS	SW-846:6010B	GELC	3/26/10	2/19/10
U	CS	METALS	SW-846:6020	GELC	3/26/10	2/19/10
U	CS	WET_CHEM	SW-846:9012A	GELC	3/4/10	2/19/10
NQ	CS	METALS	SW-846:6020	GELC	3/26/10	2/19/10
U	CS	METALS	SW-846:6010B	GELC	3/26/10	2/19/10
U	CS	METALS	SW-846:6020	GELC	3/26/10	2/19/10
U	CS	METALS	SW-846:6020	GELC	3/26/10	2/19/10
J-	CS	METALS	SW-846:6010B	GELC	3/26/10	2/19/10
NQ	CS	METALS	SW-846:6010B	GELC	3/26/10	2/19/10
U	CS	METALS	SW-846:6010B	GELC	3/26/10	2/19/10
NQ	CS	METALS	SW-846:6010B	GELC	3/26/10	2/19/10
U	CS	METALS	SW-846:6010B	GELC	3/26/10	2/19/10
U	CS	METALS	SW-846:6010B	GELC	3/26/10	2/19/10
NQ	CS	METALS	SW-846:6010B	GELC	3/26/10	2/19/10
U	CS	METALS	SW-846:6010B	GELC	3/26/10	2/19/10
U	CS	METALS	SW-846:6010B	GELC	3/26/10	2/19/10
U	CS	METALS	SW-846:6010B	GELC	3/26/10	2/19/10

U	CS	METALS	SW-846:6020	GELC	3/26/10	2/19/10
J+	CS	METALS	SW-846:6010B	GELC	3/26/10	2/19/10
J	CS	METALS	SW-846:6010B	GELC	3/26/10	2/19/10
J	CS	METALS	SW-846:6010B	GELC	3/26/10	2/19/10
U	CS	METALS	SW-846:6010B	GELC	3/26/10	2/19/10
U	CS	METALS	SW-846:6010B	GELC	3/26/10	2/19/10
U	CS	METALS	SW-846:6010B	GELC	3/26/10	2/19/10
J	CS	METALS	SW-846:6010B	GELC	3/26/10	2/19/10
NQ	CS	METALS	SW-846:6010B	GELC	3/26/10	2/19/10
U	CS	METALS	SW-846:7470A	GELC	3/2/10	2/19/10
U	CS	METALS	SW-846:6020	GELC	3/26/10	2/19/10
NQ	CS	METALS	SW-846:6020	GELC	3/26/10	2/19/10
U	CS	WET_CHEM	SW-846:9012A	GELC	3/5/10	2/19/10
U	CS	WET_CHEM	EPA:353.2	GELC	3/3/10	2/19/10
NQ	CS	METALS	SW-846:6010B	GELC	3/26/10	2/19/10
U	CS	METALS	SW-846:6020	GELC	3/26/10	2/19/10
J+	CS	METALS	SW-846:6010B	GELC	3/26/10	2/19/10
U	CS	METALS	SW-846:6020	GELC	3/26/10	2/19/10
NQ	CS	METALS	SW-846:6010B	GELC	3/26/10	2/19/10
J	CS	METALS	SW-846:6020	GELC	3/26/10	2/19/10
J+	CS	METALS	SW-846:6010B	GELC	3/26/10	2/19/10
U	CS	VOC	SW-846:8260B	GELC	3/1/10	2/17/10
J	CS	VOC	SW-846:8260B	GELC	3/1/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/1/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/1/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/1/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/1/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/1/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/1/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/1/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/1/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/1/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/1/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/1/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/1/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/1/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/1/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/1/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/1/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/1/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/1/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/1/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/1/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/1/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/1/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/1/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/1/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/1/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/1/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/1/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/1/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/1/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/1/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/1/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/1/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/1/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/1/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/1/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/1/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/1/10	2/17/10

UJ	CS	VOC	SW-846:8260B	GELC	3/1/10	2/17/10
UJ	CS	VOC	SW-846:8260B	GELC	3/1/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/1/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/1/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/1/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/1/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/1/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/1/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/1/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/1/10	2/17/10
UJ	CS	VOC	SW-846:8260B	GELC	3/1/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/1/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/1/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/1/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/1/10	2/17/10
J	CS	VOC	SW-846:8260B	GELC	3/1/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/1/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/1/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/1/10	2/17/10
UJ	CS	VOC	SW-846:8260B	GELC	3/1/10	2/17/10
UJ	CS	VOC	SW-846:8260B	GELC	3/1/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/1/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/1/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/1/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/1/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/1/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/1/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/1/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/1/10	2/17/10
UJ	CS	VOC	SW-846:8260B	GELC	3/1/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/1/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/1/10	2/17/10
U	CS	VOC	SW-846:8260B	GELC	3/1/10	2/17/10
U	CS	PERCHLORATE	SW-846:6850	GELC	3/17/10	2/20/10
NQ	CS	PERCHLORATE	SW-846:6850	GELC	3/9/10	2/20/10
U	CS	METALS	SW-846:6020	GELC	3/26/10	2/20/10
NQ	CS	METALS	SW-846:6010B	GELC	3/26/10	2/20/10
U	CS	METALS	SW-846:6010B	GELC	3/26/10	2/20/10
NQ	CS	METALS	SW-846:6010B	GELC	3/26/10	2/20/10
U	CS	METALS	SW-846:6010B	GELC	3/26/10	2/20/10
U	CS	METALS	SW-846:6020	GELC	3/26/10	2/20/10
NQ	CS	METALS	SW-846:6010B	GELC	3/26/10	2/20/10
J+	CS	METALS	SW-846:6010B	GELC	3/26/10	2/20/10
U	CS	METALS	SW-846:6010B	GELC	3/26/10	2/20/10

U	CS	WET_CHEM	SW-846:9012A	GELC	3/4/10	2/20/10
U	CS	METALS	SW-846:6010B	GELC	3/26/10	2/20/10
J	CS	METALS	SW-846:6010B	GELC	3/26/10	2/20/10
J	CS	METALS	SW-846:7471A	GELC	3/15/10	2/20/10
U	CS	METALS	SW-846:6010B	GELC	3/26/10	2/20/10
U	CS	METALS	SW-846:6010B	GELC	3/26/10	2/20/10
U	CS	METALS	SW-846:6020	GELC	3/26/10	2/20/10
U	CS	METALS	SW-846:6010B	GELC	3/26/10	2/20/10
J	CS	METALS	SW-846:6020	GELC	3/26/10	2/20/10
NQ	CS	METALS	SW-846:6020	GELC	3/26/10	2/20/10
NQ	CS	METALS	SW-846:6010B	GELC	3/26/10	2/20/10
U	CS	METALS	SW-846:6020	GELC	3/26/10	2/20/10
U	CS	METALS	SW-846:6010B	GELC	3/26/10	2/20/10
NQ	CS	METALS	SW-846:6010B	GELC	3/26/10	2/20/10
U	CS	METALS	SW-846:6010B	GELC	3/26/10	2/20/10
NQ	CS	METALS	SW-846:6010B	GELC	3/26/10	2/20/10
NQ	CS	METALS	SW-846:6010B	GELC	3/26/10	2/20/10
J-	CS	METALS	SW-846:6010B	GELC	3/26/10	2/20/10
NQ	CS	WET_CHEM	SW-846:9045C	GELC	3/1/10	2/20/10
U	CS	WET_CHEM	EPA:353.2	GELC	3/3/10	2/20/10
U	CS	WET_CHEM	SW-846:9012A	GELC	3/5/10	2/20/10
J	CS	METALS	SW-846:6020	GELC	3/26/10	2/20/10
U	CS	METALS	SW-846:7470A	GELC	3/2/10	2/20/10
J	CS	METALS	SW-846:6010B	GELC	3/26/10	2/20/10
J+	CS	METALS	SW-846:6010B	GELC	3/26/10	2/20/10
NQ	CS	METALS	SW-846:6010B	GELC	3/26/10	2/20/10
U	CS	METALS	SW-846:6010B	GELC	3/26/10	2/20/10
U	CS	METALS	SW-846:6020	GELC	3/26/10	2/20/10
J	CS	METALS	SW-846:6010B	GELC	3/26/10	2/20/10
J+	CS	METALS	SW-846:6010B	GELC	3/26/10	2/20/10
U	CS	METALS	SW-846:6010B	GELC	3/26/10	2/20/10
U	CS	METALS	SW-846:6020	GELC	3/26/10	2/20/10
U	CS	METALS	SW-846:6010B	GELC	3/26/10	2/20/10
U	CS	METALS	SW-846:6010B	GELC	3/26/10	2/20/10
NQ	CS	METALS	SW-846:6020	GELC	3/26/10	2/20/10
NQ	CS	METALS	SW-846:6020	GELC	3/26/10	2/20/10
U	CS	METALS	SW-846:6010B	GELC	3/26/10	2/20/10
U	CS	METALS	SW-846:6010B	GELC	3/26/10	2/20/10
U	CS	METALS	SW-846:6020	GELC	3/26/10	2/20/10
NQ	CS	METALS	SW-846:6020	GELC	3/26/10	2/20/10
NQ	CS	METALS	SW-846:6010B	GELC	3/26/10	2/20/10
U	CS	METALS	SW-846:6010B	GELC	3/26/10	2/20/10
U	CS	METALS	SW-846:6010B	GELC	3/26/10	2/20/10
J-	CS	ANION	EPA:300.0	GELC	3/20/10	2/20/10
U	CS	PERCHLORATE	SW-846:6850	Severn Trent	4/14/10	4/6/10
U	CS	WET_CHEM	SW-846:9012A	Severn Trent	4/15/10	4/6/10
U	CS	WET_CHEM	SW-846:9012A	Severn Trent	4/16/10	4/6/10

U	CS	PERCHLORATE	SW-846:6850	Severn Trent	4/14/10	4/6/10
J+	CS	METALS	SW-846:6020	Severn Trent	4/13/10	4/6/10
U	CS	METALS	SW-846:6020	Severn Trent	4/13/10	4/6/10
U	CS	METALS	SW-846:6020	Severn Trent	4/13/10	4/6/10
J	CS	METALS	SW-846:7470A	Severn Trent	4/14/10	4/6/10
U	CS	METALS	SW-846:6020	Severn Trent	4/13/10	4/6/10
U	CS	METALS	SW-846:6020	Severn Trent	4/13/10	4/6/10
NQ	CS	METALS	SW-846:6020	Severn Trent	4/13/10	4/6/10
U	CS	METALS	SW-846:6020	Severn Trent	4/13/10	4/6/10
U	CS	METALS	SW-846:6020	Severn Trent	4/13/10	4/6/10
U	CS	METALS	SW-846:6020	Severn Trent	4/15/10	4/6/10
U	CS	METALS	SW-846:6020	Severn Trent	4/13/10	4/6/10
NQ	CS	METALS	SW-846:6020	Severn Trent	4/13/10	4/6/10
J	CS	METALS	SW-846:6020	Severn Trent	4/13/10	4/6/10
NQ	CS	METALS	SW-846:6020	Severn Trent	4/13/10	4/6/10
U	CS	METALS	SW-846:6020	Severn Trent	4/13/10	4/6/10
J	CS	METALS	SW-846:6020	Severn Trent	4/13/10	4/6/10
NQ	CS	METALS	SW-846:6020	Severn Trent	4/13/10	4/6/10
NQ	CS	METALS	SW-846:6020	Severn Trent	4/13/10	4/6/10
U	CS	METALS	SW-846:6020	Severn Trent	4/13/10	4/6/10
NQ	CS	METALS	SW-846:6020	Severn Trent	4/13/10	4/6/10
J	CS	METALS	SW-846:7471A	Severn Trent	4/16/10	4/6/10
NQ	CS	METALS	SW-846:6020	Severn Trent	4/13/10	4/6/10
J	CS	METALS	SW-846:6020	Severn Trent	4/13/10	4/6/10
U	CS	METALS	SW-846:6020	Severn Trent	4/13/10	4/6/10
NQ	CS	METALS	SW-846:6020	Severn Trent	4/13/10	4/6/10
U	CS	METALS	SW-846:6020	Severn Trent	4/13/10	4/6/10
NQ	CS	METALS	SW-846:6020	Severn Trent	4/13/10	4/6/10
U	CS	METALS	SW-846:6020	Severn Trent	4/13/10	4/6/10
J-	CS	METALS	SW-846:6020	Severn Trent	4/13/10	4/6/10
U	CS	METALS	SW-846:6020	Severn Trent	4/13/10	4/6/10
NQ	CS	METALS	SW-846:6020	Severn Trent	4/13/10	4/6/10
NQ	CS	METALS	SW-846:6020	Severn Trent	4/13/10	4/6/10
U	CS	METALS	SW-846:6020	Severn Trent	4/13/10	4/6/10
NQ	CS	METALS	SW-846:6020	Severn Trent	4/13/10	4/6/10
NQ	CS	METALS	SW-846:6020	Severn Trent	4/13/10	4/6/10
U	CS	METALS	SW-846:6020	Severn Trent	4/13/10	4/6/10
U	CS	METALS	SW-846:6020	Severn Trent	4/13/10	4/6/10
U	CS	METALS	SW-846:6020	Severn Trent	4/13/10	4/6/10
NQ	CS	METALS	SW-846:6020	Severn Trent	4/13/10	4/6/10
NQ	CS	METALS	SW-846:6020	Severn Trent	4/13/10	4/6/10
U	CS	METALS	SW-846:6020	Severn Trent	4/13/10	4/6/10
NQ	CS	METALS	SW-846:6020	Severn Trent	4/13/10	4/6/10
U	CS	METALS	SW-846:6020	Severn Trent	4/13/10	4/6/10
U	CS	METALS	SW-846:6020	Severn Trent	4/13/10	4/6/10
U	CS	METALS	SW-846:6020	Severn Trent	4/13/10	4/6/10
U	CS	METALS	SW-846:6020	Severn Trent	4/13/10	4/6/10

NQ	CS	METALS	SW-846:6020	Severn Trent	4/13/10	4/6/10
NQ	CS	METALS	SW-846:6020	Severn Trent	4/13/10	4/6/10
U	CS	WET_CHEM	SW-846:9012A	GELC	3/4/10	2/18/10
U	CS	PERCHLORATE	SW-846:6850	GELC	3/9/10	2/18/10
U	CS	WET_CHEM	SW-846:9012A	GELC	3/4/10	2/18/10
U	CS	PERCHLORATE	SW-846:6850	GELC	3/9/10	2/18/10
U	CS	WET_CHEM	SW-846:9012A	GELC	3/4/10	2/18/10
U	CS	WET_CHEM	SW-846:9012A	GELC	3/4/10	2/18/10
U	CS	PERCHLORATE	SW-846:6850	GELC	3/12/10	2/18/10
U	CS	WET_CHEM	SW-846:9012A	GELC	3/4/10	2/18/10
U	CS	PERCHLORATE	SW-846:6850	GELC	3/12/10	2/18/10
U	CS	PERCHLORATE	SW-846:6850	GELC	3/12/10	2/18/10
U	CS	PERCHLORATE	SW-846:6850	GELC	3/9/10	2/18/10
U	CS	WET_CHEM	SW-846:9012A	GELC	3/4/10	2/18/10
J+	CS	METALS	SW-846:6010B	GELC	3/22/10	2/18/10
J+	CS	METALS	SW-846:6010B	GELC	3/22/10	2/18/10
U	CS	METALS	SW-846:6010B	GELC	3/22/10	2/18/10
U	CS	METALS	SW-846:6020	GELC	3/22/10	2/18/10
NQ	CS	METALS	SW-846:6010B	GELC	3/22/10	2/18/10
NQ	CS	METALS	SW-846:6010B	GELC	3/22/10	2/18/10
UJ	CS	METALS	SW-846:6020	GELC	3/22/10	2/18/10
J+	CS	METALS	SW-846:6010B	GELC	3/22/10	2/18/10
U	CS	METALS	SW-846:6010B	GELC	3/22/10	2/18/10
NQ	CS	METALS	SW-846:6010B	GELC	3/22/10	2/18/10
U	CS	METALS	SW-846:6010B	GELC	3/22/10	2/18/10
J	CS	METALS	SW-846:6010B	GELC	3/22/10	2/18/10
J+	CS	METALS	SW-846:6010B	GELC	3/22/10	2/18/10
U	CS	METALS	SW-846:6010B	GELC	3/22/10	2/18/10
U	CS	METALS	SW-846:6010B	GELC	3/22/10	2/18/10
U	CS	METALS	SW-846:6020	GELC	3/22/10	2/18/10
U	CS	METALS	SW-846:6020	GELC	3/22/10	2/18/10
J	CS	METALS	SW-846:6010B	GELC	3/22/10	2/18/10
U	CS	METALS	SW-846:6010B	GELC	3/22/10	2/18/10
NQ	CS	METALS	SW-846:6020	GELC	3/22/10	2/18/10
U	CS	METALS	SW-846:6020	GELC	3/22/10	2/18/10
NQ	CS	METALS	SW-846:6010B	GELC	3/22/10	2/18/10
U	CS	METALS	SW-846:6020	GELC	3/22/10	2/18/10
J	CS	METALS	SW-846:6010B	GELC	3/22/10	2/18/10
NQ	CS	METALS	SW-846:6020	GELC	3/22/10	2/18/10
J	CS	METALS	SW-846:6010B	GELC	3/22/10	2/18/10
J	CS	METALS	SW-846:6010B	GELC	3/22/10	2/18/10
U	CS	METALS	SW-846:6020	GELC	3/22/10	2/18/10
U	CS	METALS	SW-846:7470A	GELC	3/22/10	2/18/10
U	CS	METALS	SW-846:6010B	GELC	3/22/10	2/18/10
NQ	CS	METALS	SW-846:6010B	GELC	3/22/10	2/18/10
J+	CS	METALS	SW-846:6010B	GELC	3/22/10	2/18/10
UJ	CS	METALS	SW-846:6010B	GELC	3/22/10	2/18/10

J	CS	METALS	SW-846:6010B	GELC	3/22/10	2/18/10
J+	CS	METALS	SW-846:6010B	GELC	3/22/10	2/18/10
NQ	CS	METALS	SW-846:6020	GELC	3/22/10	2/18/10
J+	CS	METALS	SW-846:6010B	GELC	3/22/10	2/18/10
NQ	CS	METALS	SW-846:6020	GELC	3/22/10	2/18/10
UJ	CS	METALS	SW-846:6020	GELC	3/22/10	2/18/10
J	CS	METALS	SW-846:6010B	GELC	3/22/10	2/18/10
U	CS	METALS	SW-846:6010B	GELC	3/22/10	2/18/10
U	CS	METALS	SW-846:6020	GELC	3/22/10	2/18/10
J+	CS	METALS	SW-846:6010B	GELC	3/22/10	2/18/10
NQ	CS	METALS	SW-846:6020	GELC	3/22/10	2/18/10
J	CS	METALS	SW-846:6010B	GELC	3/22/10	2/18/10
NQ	CS	METALS	SW-846:7471A	GELC	3/22/10	2/18/10
U	CS	METALS	SW-846:6010B	GELC	3/22/10	2/18/10
UJ	CS	METALS	SW-846:6010B	GELC	3/22/10	2/18/10
U	CS	METALS	SW-846:6020	GELC	3/22/10	2/18/10
U	CS	METALS	SW-846:6010B	GELC	3/22/10	2/18/10
U	CS	METALS	SW-846:6010B	GELC	3/22/10	2/18/10
UJ	CS	METALS	SW-846:6010B	GELC	3/22/10	2/18/10
NQ	CS	METALS	SW-846:7471A	GELC	3/22/10	2/18/10
U	CS	METALS	SW-846:7470A	GELC	3/22/10	2/18/10
J+	CS	METALS	SW-846:6010B	GELC	3/22/10	2/18/10
U	CS	METALS	SW-846:6010B	GELC	3/22/10	2/18/10
U	CS	METALS	SW-846:6020	GELC	3/22/10	2/18/10
J	CS	METALS	SW-846:6010B	GELC	3/22/10	2/18/10
NQ	CS	METALS	SW-846:6020	GELC	3/22/10	2/18/10
J	CS	METALS	SW-846:6010B	GELC	3/22/10	2/18/10
J	CS	METALS	SW-846:6010B	GELC	3/22/10	2/18/10
U	CS	METALS	SW-846:6010B	GELC	3/22/10	2/18/10
U	CS	METALS	SW-846:6010B	GELC	3/22/10	2/18/10
NQ	CS	METALS	SW-846:6010B	GELC	3/22/10	2/18/10
J	CS	METALS	SW-846:6010B	GELC	3/22/10	2/18/10
U	CS	METALS	SW-846:6010B	GELC	3/22/10	2/18/10
NQ	CS	METALS	SW-846:6010B	GELC	3/22/10	2/18/10
U	CS	METALS	SW-846:6010B	GELC	3/22/10	2/18/10
U	CS	METALS	SW-846:6020	GELC	3/22/10	2/18/10
U	CS	METALS	SW-846:6010B	GELC	3/22/10	2/18/10
NQ	CS	METALS	SW-846:6010B	GELC	3/22/10	2/18/10
J	CS	METALS	SW-846:7471A	GELC	3/22/10	2/18/10
J+	CS	METALS	SW-846:6010B	GELC	3/22/10	2/18/10
NQ	CS	METALS	SW-846:6010B	GELC	3/22/10	2/18/10
U	CS	METALS	SW-846:7470A	GELC	3/22/10	2/18/10
U	CS	METALS	SW-846:6010B	GELC	3/22/10	2/18/10
J	CS	METALS	SW-846:6020	GELC	3/22/10	2/18/10
U	CS	METALS	SW-846:6010B	GELC	3/22/10	2/18/10
UJ	CS	METALS	SW-846:6020	GELC	3/22/10	2/18/10
J	CS	METALS	SW-846:6010B	GELC	3/22/10	2/18/10

U	CS	METALS	SW-846:6010B	GELC	3/22/10	2/18/10
NQ	CS	METALS	SW-846:6020	GELC	3/22/10	2/18/10
NQ	CS	METALS	SW-846:6010B	GELC	3/22/10	2/18/10
J	CS	METALS	SW-846:6010B	GELC	3/22/10	2/18/10
NQ	CS	METALS	SW-846:6020	GELC	3/22/10	2/18/10
NQ	CS	METALS	SW-846:6010B	GELC	3/22/10	2/18/10
NQ	CS	METALS	SW-846:6020	GELC	3/22/10	2/18/10
U	CS	METALS	SW-846:6020	GELC	3/22/10	2/18/10
U	CS	METALS	SW-846:6020	GELC	3/22/10	2/18/10
U	CS	METALS	SW-846:6020	GELC	3/22/10	2/18/10
U	CS	METALS	SW-846:6010B	GELC	3/22/10	2/18/10
NQ	CS	METALS	SW-846:6020	GELC	3/22/10	2/18/10
U	CS	METALS	SW-846:6010B	GELC	3/22/10	2/18/10
U	CS	METALS	SW-846:6020	GELC	3/22/10	2/18/10
J	CS	METALS	SW-846:6010B	GELC	3/22/10	2/18/10
J	CS	METALS	SW-846:6010B	GELC	3/22/10	2/18/10
J	CS	METALS	SW-846:6010B	GELC	3/22/10	2/18/10
U	CS	METALS	SW-846:6020	GELC	3/22/10	2/18/10
J	CS	METALS	SW-846:6010B	GELC	3/22/10	2/18/10
U	CS	METALS	SW-846:6020	GELC	3/22/10	2/18/10
U	CS	METALS	SW-846:6010B	GELC	3/22/10	2/18/10
J+	CS	METALS	SW-846:6010B	GELC	3/22/10	2/18/10
U	CS	METALS	SW-846:6020	GELC	3/22/10	2/18/10
U	CS	METALS	SW-846:6020	GELC	3/22/10	2/18/10
NQ	CS	METALS	SW-846:6010B	GELC	3/22/10	2/18/10
U	CS	METALS	SW-846:6010B	GELC	3/22/10	2/18/10
U	CS	METALS	SW-846:6010B	GELC	3/22/10	2/18/10
U	CS	METALS	SW-846:6010B	GELC	3/22/10	2/18/10
J+	CS	METALS	SW-846:6010B	GELC	3/22/10	2/18/10
J	CS	METALS	SW-846:6010B	GELC	3/22/10	2/18/10
U	CS	METALS	SW-846:6010B	GELC	3/22/10	2/18/10
J	CS	METALS	SW-846:6010B	GELC	3/22/10	2/18/10
U	CS	METALS	SW-846:6010B	GELC	3/22/10	2/18/10
NQ	CS	METALS	SW-846:6010B	GELC	3/22/10	2/18/10
J+	CS	METALS	SW-846:6010B	GELC	3/22/10	2/18/10
U	CS	METALS	SW-846:6020	GELC	3/22/10	2/18/10
J	CS	METALS	SW-846:6010B	GELC	3/22/10	2/18/10
J	CS	METALS	SW-846:6010B	GELC	3/22/10	2/18/10
J	CS	METALS	SW-846:6010B	GELC	3/22/10	2/18/10
J	CS	METALS	SW-846:6010B	GELC	3/22/10	2/18/10
J	CS	METALS	SW-846:6010B	GELC	3/22/10	2/18/10
NQ	CS	METALS	SW-846:6020	GELC	3/22/10	2/18/10
U	CS	METALS	SW-846:6010B	GELC	3/22/10	2/18/10
U	CS	METALS	SW-846:6010B	GELC	3/22/10	2/18/10
J	CS	METALS	SW-846:6010B	GELC	3/22/10	2/18/10
J	CS	METALS	SW-846:6010B	GELC	3/22/10	2/18/10
U	CS	METALS	SW-846:6010B	GELC	3/22/10	2/18/10

J	CS	METALS	SW-846:6020	GELC	3/22/10	2/18/10
U	CS	METALS	SW-846:6010B	GELC	3/22/10	2/18/10
J	CS	METALS	SW-846:6010B	GELC	3/22/10	2/18/10
J+	CS	METALS	SW-846:6010B	GELC	3/22/10	2/18/10
U	CS	METALS	SW-846:6010B	GELC	3/22/10	2/18/10
NQ	CS	METALS	SW-846:6010B	GELC	3/22/10	2/18/10
U	CS	METALS	SW-846:6010B	GELC	3/22/10	2/18/10
U	CS	METALS	SW-846:6010B	GELC	3/22/10	2/18/10
U	CS	METALS	SW-846:6010B	GELC	3/22/10	2/18/10
U	CS	METALS	SW-846:6010B	GELC	3/22/10	2/18/10
J	CS	METALS	SW-846:6020	GELC	3/22/10	2/18/10
U	CS	METALS	SW-846:6020	GELC	3/22/10	2/18/10
NQ	CS	METALS	SW-846:6010B	GELC	3/22/10	2/18/10
J+	CS	METALS	SW-846:6010B	GELC	3/22/10	2/18/10
J	CS	METALS	SW-846:6010B	GELC	3/22/10	2/18/10
U	CS	METALS	SW-846:6020	GELC	3/22/10	2/18/10
NQ	CS	METALS	SW-846:6020	GELC	3/22/10	2/18/10
U	CS	METALS	SW-846:6010B	GELC	3/22/10	2/18/10
U	CS	VOC	SW-846:8260B	GELC	3/10/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/10/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/10/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/10/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/10/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/10/10	2/24/10
UJ	CS	VOC	SW-846:8260B	GELC	3/10/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/10/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/10/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/10/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/10/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/10/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/10/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/10/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/10/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/10/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/10/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/10/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/10/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/10/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/10/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/10/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/10/10	2/24/10
J	CS	VOC	SW-846:8260B	GELC	3/10/10	2/24/10
J	CS	VOC	SW-846:8260B	GELC	3/10/10	2/24/10

U	CS	VOC	SW-846:8260B	GELC	3/10/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/10/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/10/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/10/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/10/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/10/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/10/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/10/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/10/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/10/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/10/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/10/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/10/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/10/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/10/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/10/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/10/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/10/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/10/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/10/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/10/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/10/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/10/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/10/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/10/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/10/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/10/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/10/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/10/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/10/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/10/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/10/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/10/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/10/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/10/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/10/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/10/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/10/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/10/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/10/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/10/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/10/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/10/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/10/10	2/24/10
R	CS	VOC	SW-846:8260B	GELC	3/10/10	2/24/10
R	CS	VOC	SW-846:8260B	GELC	3/10/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/10/10	2/24/10

U	CS	VOC	SW-846:8260B	GELC	3/10/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/10/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/10/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/10/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/10/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/10/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/10/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/10/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/10/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/10/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/10/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/10/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/10/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/10/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/10/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/10/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/10/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/10/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/10/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/10/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/10/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/10/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/10/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/10/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/10/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/10/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/10/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/10/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/10/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/10/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/10/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/10/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/10/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/10/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/10/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/10/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/10/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/10/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/10/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/10/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/10/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/10/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/10/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/10/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/10/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/10/10	2/24/10
U	CS	VOC	SW-846:8260B	GELC	3/10/10	2/24/10

NQ	CS	ISO_U	HASL-300:ISOU	Severn Trent	4/21/10	4/6/10
U	CS	GAMMA_SPEC	EPA:901.1	Severn Trent	4/18/10	4/6/10
U	CS	GAMMA_SPEC	EPA:901.1	Severn Trent	4/18/10	4/6/10
U	CS	GAMMA_SPEC	EPA:901.1	Severn Trent	4/18/10	4/6/10
U	CS	GAMMA_SPEC	EPA:901.1	Severn Trent	4/18/10	4/6/10
U	CS	GAMMA_SPEC	EPA:901.1	Severn Trent	4/18/10	4/6/10
U	CS	GAMMA_SPEC	EPA:901.1	Severn Trent	4/18/10	4/6/10
U	CS	GAMMA_SPEC	EPA:901.1	Severn Trent	4/18/10	4/6/10
U	CS	ISO_PU	HASL-300:ISOPU	Severn Trent	4/20/10	4/6/10
U	CS	GAMMA_SPEC	EPA:901.1	Severn Trent	4/18/10	4/6/10
NQ	CS	GAMMA_SPEC	EPA:901.1	Severn Trent	4/18/10	4/6/10
U	CS	GAMMA_SPEC	EPA:901.1	Severn Trent	4/18/10	4/6/10
U	CS	GAMMA_SPEC	EPA:901.1	Severn Trent	4/18/10	4/6/10
U	CS	GAMMA_SPEC	EPA:901.1	Severn Trent	4/18/10	4/6/10
U	CS	GAMMA_SPEC	EPA:901.1	Severn Trent	4/18/10	4/6/10
NQ	CS	GAMMA_SPEC	EPA:901.1	Severn Trent	4/18/10	4/6/10
U	CS	GAMMA_SPEC	EPA:901.1	Severn Trent	4/18/10	4/6/10
U	CS	AM_241	HASL-300:AM-241	Severn Trent	4/21/10	4/6/10
NQ	CS	GAMMA_SPEC	EPA:901.1	Severn Trent	4/18/10	4/6/10
U	CS	ISO_PU	HASL-300:ISOPU	Severn Trent	4/20/10	4/6/10
U	CS	GAMMA_SPEC	EPA:901.1	Severn Trent	4/18/10	4/6/10
NQ	CS	GAMMA_SPEC	EPA:901.1	Severn Trent	4/18/10	4/6/10
U	CS	GAMMA_SPEC	EPA:901.1	Severn Trent	4/18/10	4/6/10
U	CS	GAMMA_SPEC	EPA:901.1	Severn Trent	4/18/10	4/6/10
U	CS	GAMMA_SPEC	EPA:901.1	Severn Trent	4/18/10	4/6/10
NQ	CS	ISO_U	HASL-300:ISOU	Severn Trent	4/21/10	4/6/10
U	CS	GAMMA_SPEC	EPA:901.1	Severn Trent	4/18/10	4/6/10
U	CS	GAMMA_SPEC	EPA:901.1	Severn Trent	4/18/10	4/6/10
U	CS	GAMMA_SPEC	EPA:901.1	Severn Trent	4/18/10	4/6/10
NQ	CS	GAMMA_SPEC	EPA:901.1	Severn Trent	4/18/10	4/6/10
U	CS	ISO_U	HASL-300:ISOU	Severn Trent	4/21/10	4/6/10
U	CS	GAMMA_SPEC	EPA:901.1	Severn Trent	4/18/10	4/6/10
U	CS	GAMMA_SPEC	EPA:901.1	Severn Trent	4/18/10	4/6/10
U	CS	GAMMA_SPEC	EPA:901.1	Severn Trent	4/18/10	4/6/10
NQ	CS	WET_CHEM	SW-846:9045C	GELC	3/5/10	2/25/10
NQ	CS	WET_CHEM	SW-846:9045C	GELC	3/5/10	2/25/10
J	CS	PERCHLORATE	SW-846:6850	GELC	3/21/10	2/25/10
J	CS	PERCHLORATE	SW-846:6850	GELC	3/21/10	2/25/10
NQ	CS	ANION	EPA:300.0	GELC	3/25/10	2/25/10
NQ	CS	ANION	EPA:300.0	GELC	3/25/10	2/25/10
NQ	CS	WET_CHEM	SW-846:9012A	GELC	3/11/10	2/25/10
NQ	CS	WET_CHEM	SW-846:9012A	GELC	3/11/10	2/25/10
J+	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
J+	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
U	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
U	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
NQ	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10

NQ	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
J-	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
J-	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
NQ	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
NQ	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
J+	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
J+	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
NQ	CS	METALS	SW-846:6020	GELC	3/17/10	2/25/10
NQ	CS	METALS	SW-846:6020	GELC	3/17/10	2/25/10
NQ	CS	METALS	SW-846:7471A	GELC	3/17/10	2/25/10
NQ	CS	METALS	SW-846:7471A	GELC	3/17/10	2/25/10
NQ	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
NQ	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
NQ	CS	METALS	SW-846:6020	GELC	3/17/10	2/25/10
NQ	CS	METALS	SW-846:6020	GELC	3/17/10	2/25/10
J+	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
J+	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
NQ	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
NQ	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
J+	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
J+	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
J	CS	METALS	SW-846:6020	GELC	3/17/10	2/25/10
J	CS	METALS	SW-846:6020	GELC	3/17/10	2/25/10
NQ	CS	METALS	SW-846:6020	GELC	3/17/10	2/25/10
NQ	CS	METALS	SW-846:6020	GELC	3/17/10	2/25/10
NQ	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
NQ	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
NQ	CS	METALS	SW-846:6020	GELC	3/17/10	2/25/10
NQ	CS	METALS	SW-846:6020	GELC	3/17/10	2/25/10
J+	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
J+	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
U	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
U	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
U	CS	METALS	SW-846:6020	GELC	3/17/10	2/25/10
U	CS	METALS	SW-846:6020	GELC	3/17/10	2/25/10
NQ	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
NQ	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
J+	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
J+	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
NQ	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
NQ	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
NQ	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
NQ	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10

U	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	4/1/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	4/1/10	2/25/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	4/1/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	4/1/10	2/25/10
NQ	CS	PCB	SW-846:8082	GELC	3/23/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	4/1/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	4/1/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	4/1/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
UJ	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	4/1/10	2/25/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	4/1/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	PCB	SW-846:8082	GELC	3/19/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10

U	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	4/1/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	4/1/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
R	CS	HEXP	SW-846:8321A_MOD	GELC	4/1/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
U	CS	PCB	SW-846:8082	GELC	3/19/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	4/1/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
UJ	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10

U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	4/1/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	4/1/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
U	CS	PCB	SW-846:8082	GELC	3/23/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
J	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
UJ	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
U	CS	PCB	SW-846:8082	GELC	3/23/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	4/1/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
UJ	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
UJ	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	4/1/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
UJ	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10

U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	PCB	SW-846:8082	GELC	3/19/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	4/1/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	4/1/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	PCB	SW-846:8082	GELC	3/23/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
J	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
UJ	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	4/1/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
NQ	CS	PCB	SW-846:8082	GELC	3/23/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	4/1/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
UJ	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10

U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
UJ	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	4/1/10	2/25/10
U	CS	PCB	SW-846:8082	GELC	3/23/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
U	CS	PCB	SW-846:8082	GELC	3/19/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
R	CS	HEXP	SW-846:8321A_MOD	GELC	4/1/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	4/1/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
UJ	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	4/1/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	4/1/10	2/25/10

U	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
UJ	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	4/1/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	4/1/10	2/25/10
J+	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
UJ	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
U	CS	PCB	SW-846:8082	GELC	3/19/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
U	CS	PCB	SW-846:8082	GELC	3/19/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	4/1/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	4/1/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
UJ	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	4/1/10	2/25/10

U	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	4/1/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
UJ	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	4/1/10	2/25/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	4/1/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	4/1/10	2/25/10
J	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
UJ	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10

U	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	4/1/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	4/1/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	PCB	SW-846:8082	GELC	3/19/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	4/1/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	4/1/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
UJ	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/23/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/8/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10

U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
U	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
U	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/26/10	2/25/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/26/10	2/25/10
UJ	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
UJ	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/26/10	2/25/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/26/10	2/25/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/26/10	2/25/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/26/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
U	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
U	CS	WET_CHEM	SW-846:9012A	GELC	3/8/10	2/25/10
U	CS	WET_CHEM	SW-846:9012A	GELC	3/8/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
R	CS	HEXP	SW-846:8321A_MOD	GELC	3/26/10	2/25/10
R	CS	HEXP	SW-846:8321A_MOD	GELC	3/26/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
J	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
J	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10

U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
U	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
U	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
J+	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
J+	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	PCB	SW-846:8082	GELC	3/19/10	2/25/10
U	CS	PCB	SW-846:8082	GELC	3/19/10	2/25/10
U	CS	ISO_PU	HASL-300:ISOPU	GELC	3/25/10	2/25/10
U	CS	ISO_PU	HASL-300:ISOPU	GELC	3/25/10	2/25/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/26/10	2/25/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/26/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
UJ	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
UJ	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
NQ	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
NQ	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
NQ	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
NQ	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/26/10	2/25/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/26/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
J	CS	METALS	SW-846:6020	GELC	3/26/10	2/25/10
J	CS	METALS	SW-846:6020	GELC	3/26/10	2/25/10

U	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
U	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
J+	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
J+	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
U	CS	METALS	SW-846:6020	GELC	3/26/10	2/25/10
U	CS	METALS	SW-846:6020	GELC	3/26/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
UJ	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
UJ	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
J+	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
J+	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
UJ	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
UJ	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
U	CS	PCB	SW-846:8082	GELC	3/19/10	2/25/10
U	CS	PCB	SW-846:8082	GELC	3/19/10	2/25/10
J+	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
J+	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
NQ	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
NQ	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	AM_241	HASL-300:AM-241	GELC	3/25/10	2/25/10

U	CS	AM_241	HASL-300:AM-241	GELC	3/25/10	2/25/10
UJ	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
UJ	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	3/27/10	2/25/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	3/27/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/26/10	2/25/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/26/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
NQ	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
NQ	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
UJ	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
UJ	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
UJ	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
UJ	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
U	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
U	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
U	CS	H3	EPA:906.0	GELC	3/29/10	2/25/10
U	CS	H3	EPA:906.0	GELC	3/29/10	2/25/10

NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	METALS	SW-846:6020	GELC	3/26/10	2/25/10
U	CS	METALS	SW-846:6020	GELC	3/26/10	2/25/10
U	CS	METALS	SW-846:6020	GELC	3/26/10	2/25/10
U	CS	METALS	SW-846:6020	GELC	3/26/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
U	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
U	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
U	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
U	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
U	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
U	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	METALS	SW-846:6020	GELC	3/26/10	2/25/10
U	CS	METALS	SW-846:6020	GELC	3/26/10	2/25/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
NQ	CS	METALS	SW-846:6020	GELC	3/26/10	2/25/10
NQ	CS	METALS	SW-846:6020	GELC	3/26/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/26/10	2/25/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/26/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
J+	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
J+	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
UJ	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
UJ	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
J+	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10

J+	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
R	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
R	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	METALS	SW-846:6020	GELC	3/26/10	2/25/10
U	CS	METALS	SW-846:6020	GELC	3/26/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
NQ	CS	METALS	SW-846:6020	GELC	3/26/10	2/25/10
NQ	CS	METALS	SW-846:6020	GELC	3/26/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
J	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	3/27/10	2/25/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	3/27/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/26/10	2/25/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/26/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
U	CS	PCB	SW-846:8082	GELC	3/19/10	2/25/10
U	CS	PCB	SW-846:8082	GELC	3/19/10	2/25/10
U	CS	PCB	SW-846:8082	GELC	3/19/10	2/25/10
U	CS	PCB	SW-846:8082	GELC	3/19/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10

U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/26/10	2/25/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/26/10	2/25/10
J+	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
J+	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
U	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
U	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	ISO_PU	HASL-300:ISOPU	GELC	3/25/10	2/25/10
U	CS	ISO_PU	HASL-300:ISOPU	GELC	3/25/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/26/10	2/25/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/26/10	2/25/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/26/10	2/25/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/26/10	2/25/10
U	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
U	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/26/10	2/25/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/26/10	2/25/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	3/27/10	2/25/10
NQ	CS	ISO_U	HASL-300:ISOU	GELC	3/27/10	2/25/10
J	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
J	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/26/10	2/25/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/26/10	2/25/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/26/10	2/25/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/26/10	2/25/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
UJ	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
UJ	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
NQ	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10

NQ	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
U	CS	METALS	SW-846:6020	GELC	3/26/10	2/25/10
U	CS	METALS	SW-846:6020	GELC	3/26/10	2/25/10
J+	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
J+	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/26/10	2/25/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/26/10	2/25/10
J	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
J	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
U	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
U	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
U	CS	PERCHLORATE	SW-846:6850	GELC	3/17/10	2/25/10
U	CS	PERCHLORATE	SW-846:6850	GELC	3/17/10	2/25/10
U	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
U	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
NQ	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
NQ	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
UJ	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
UJ	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
U	CS	METALS	SW-846:6020	GELC	3/26/10	2/25/10
U	CS	METALS	SW-846:6020	GELC	3/26/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/26/10	2/25/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/26/10	2/25/10
U	CS	PCB	SW-846:8082	GELC	3/19/10	2/25/10
U	CS	PCB	SW-846:8082	GELC	3/19/10	2/25/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/26/10	2/25/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/26/10	2/25/10
J	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
J	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
NQ	CS	WET_CHEM	SW-846:9045C	GELC	3/5/10	2/25/10
NQ	CS	WET_CHEM	SW-846:9045C	GELC	3/5/10	2/25/10
NQ	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
NQ	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10

U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/26/10	2/25/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/26/10	2/25/10
U	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
U	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/26/10	2/25/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/26/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
U	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
U	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
U	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
U	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
NQ	CS	METALS	SW-846:7471A	GELC	3/16/10	2/25/10
NQ	CS	METALS	SW-846:7471A	GELC	3/16/10	2/25/10
NQ	CS	METALS	SW-846:6020	GELC	3/26/10	2/25/10
NQ	CS	METALS	SW-846:6020	GELC	3/26/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
U	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
U	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
U	CS	PCB	SW-846:8082	GELC	3/19/10	2/25/10
U	CS	PCB	SW-846:8082	GELC	3/19/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	PCB	SW-846:8082	GELC	3/19/10	2/25/10

U	CS	PCB	SW-846:8082	GELC	3/19/10	2/25/10
U	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
U	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	METALS	SW-846:6020	GELC	3/26/10	2/25/10
U	CS	METALS	SW-846:6020	GELC	3/26/10	2/25/10
U	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
U	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
UJ	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
UJ	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
NQ	CS	PERCHLORATE	SW-846:6850	GELC	3/23/10	2/25/10
NQ	CS	PERCHLORATE	SW-846:6850	GELC	3/23/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
U	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
NQ	CS	ANION	EPA:300.0	GELC	3/25/10	2/25/10
NQ	CS	ANION	EPA:300.0	GELC	3/25/10	2/25/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
R	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
NQ	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10
NQ	CS	METALS	SW-846:6010B	GELC	3/30/10	2/25/10

NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
NQ	CS	GAMMA_SPEC	EPA:901.1	GELC	3/19/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	METALS	SW-846:7470A	GELC	3/13/10	2/25/10
U	CS	METALS	SW-846:7470A	GELC	3/13/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	METALS	SW-846:6020	GELC	3/26/10	2/25/10
U	CS	METALS	SW-846:6020	GELC	3/26/10	2/25/10
J	CS	WET_CHEM	SW-846:9012A	GELC	3/11/10	2/25/10
J	CS	WET_CHEM	SW-846:9012A	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/21/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/26/10	2/25/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/26/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
R	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
R	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
UJ	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
UJ	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/26/10	2/25/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/26/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10

U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
U	CS	PCB	SW-846:8082	GELC	3/19/10	2/25/10
U	CS	PCB	SW-846:8082	GELC	3/19/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/26/10	2/25/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/26/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10

U	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
UJ	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
UJ	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
J	CS	PCB	SW-846:8082	GELC	3/19/10	2/25/10
J	CS	PCB	SW-846:8082	GELC	3/19/10	2/25/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/26/10	2/25/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/26/10	2/25/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/26/10	2/25/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/26/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	PCB	SW-846:8082	GELC	3/19/10	2/25/10
U	CS	PCB	SW-846:8082	GELC	3/19/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
UJ	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
UJ	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10

U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
UJ	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
UJ	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/26/10	2/25/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/26/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/26/10	2/25/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/26/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10

U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/26/10	2/25/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/26/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10

U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/26/10	2/25/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/26/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
J	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
J	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
UJ	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
UJ	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
J+	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
J+	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10

UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/26/10	2/25/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/26/10	2/25/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/26/10	2/25/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/26/10	2/25/10
U	CS	PCB	SW-846:8082	GELC	3/19/10	2/25/10
U	CS	PCB	SW-846:8082	GELC	3/19/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/26/10	2/25/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/26/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/26/10	2/25/10
U	CS	HEXP	SW-846:8321A_MOD	GELC	3/26/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/26/10	2/25/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/26/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10

U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	PCB	SW-846:8082	GELC	3/19/10	2/25/10
U	CS	PCB	SW-846:8082	GELC	3/19/10	2/25/10
UJ	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
UJ	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/26/10	2/25/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/26/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10

U	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
UJ	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
UJ	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/26/10	2/25/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/26/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
R	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
R	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
UJ	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
UJ	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
R	CS	HEXP	SW-846:8321A_MOD	GELC	3/26/10	2/25/10

R	CS	HEXP	SW-846:8321A_MOD	GELC	3/26/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
UJ	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
UJ	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	PCB	SW-846:8082	GELC	3/19/10	2/25/10
U	CS	PCB	SW-846:8082	GELC	3/19/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
U	CS	SVOC	SW-846:8270C	GELC	3/24/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
U	CS	VOC	SW-846:8260B	GELC	3/11/10	2/25/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/26/10	2/25/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/26/10	2/25/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/26/10	2/25/10
UJ	CS	HEXP	SW-846:8321A_MOD	GELC	3/26/10	2/25/10
U	CS	PCB	SW-846:8082	GELC	3/19/10	2/25/10
U	CS	PCB	SW-846:8082	GELC	3/19/10	2/25/10
U	CS	SVOC	SW-846:8270C	Severn Trent	4/15/10	4/6/10
U	CS	SVOC	SW-846:8270C	Severn Trent	4/15/10	4/6/10
U	CS	SVOC	SW-846:8270C	Severn Trent	4/15/10	4/6/10
U	CS	SVOC	SW-846:8270C	Severn Trent	4/15/10	4/6/10
U	CS	SVOC	SW-846:8270C	Severn Trent	4/15/10	4/6/10
U	CS	SVOC	SW-846:8270C	Severn Trent	4/15/10	4/6/10
U	CS	SVOC	SW-846:8270C	Severn Trent	4/15/10	4/6/10
U	CS	SVOC	SW-846:8270C	Severn Trent	4/15/10	4/6/10

U	CS	SVOC	SW-846:8270C	Severn Trent	4/15/10	4/6/10
U	CS	SVOC	SW-846:8270C	Severn Trent	4/15/10	4/6/10
U	CS	SVOC	SW-846:8270C	Severn Trent	4/15/10	4/6/10
U	CS	SVOC	SW-846:8270C	Severn Trent	4/15/10	4/6/10
U	CS	SVOC	SW-846:8270C	Severn Trent	4/15/10	4/6/10
U	CS	SVOC	SW-846:8270C	Severn Trent	4/15/10	4/6/10
U	CS	SVOC	SW-846:8270C	Severn Trent	4/15/10	4/6/10
U	CS	SVOC	SW-846:8270C	Severn Trent	4/15/10	4/6/10
U	CS	SVOC	SW-846:8270C	Severn Trent	4/15/10	4/6/10
U	CS	SVOC	SW-846:8270C	Severn Trent	4/15/10	4/6/10
U	CS	SVOC	SW-846:8270C	Severn Trent	4/15/10	4/6/10
U	CS	SVOC	SW-846:8270C	Severn Trent	4/15/10	4/6/10
U	CS	SVOC	SW-846:8270C	Severn Trent	4/15/10	4/6/10
U	CS	SVOC	SW-846:8270C	Severn Trent	4/15/10	4/6/10
U	CS	SVOC	SW-846:8270C	Severn Trent	4/15/10	4/6/10
U	CS	SVOC	SW-846:8270C	Severn Trent	4/15/10	4/6/10
U	CS	SVOC	SW-846:8270C	Severn Trent	4/15/10	4/6/10
U	CS	SVOC	SW-846:8270C	Severn Trent	4/15/10	4/6/10
U	CS	SVOC	SW-846:8270C	Severn Trent	4/15/10	4/6/10
U	CS	SVOC	SW-846:8270C	Severn Trent	4/15/10	4/6/10
U	CS	SVOC	SW-846:8270C	Severn Trent	4/15/10	4/6/10
U	CS	SVOC	SW-846:8270C	Severn Trent	4/15/10	4/6/10
U	CS	SVOC	SW-846:8270C	Severn Trent	4/15/10	4/6/10
U	CS	SVOC	SW-846:8270C	Severn Trent	4/15/10	4/6/10
U	CS	SVOC	SW-846:8270C	Severn Trent	4/15/10	4/6/10
U	CS	SVOC	SW-846:8270C	Severn Trent	4/15/10	4/6/10
U	CS	SVOC	SW-846:8270C	Severn Trent	4/15/10	4/6/10
U	CS	SVOC	SW-846:8270C	Severn Trent	4/15/10	4/6/10
U	CS	SVOC	SW-846:8270C	Severn Trent	4/15/10	4/6/10
U	CS	SVOC	SW-846:8270C	Severn Trent	4/15/10	4/6/10
U	CS	SVOC	SW-846:8270C	Severn Trent	4/15/10	4/6/10
U	CS	SVOC	SW-846:8270C	Severn Trent	4/15/10	4/6/10
U	CS	SVOC	SW-846:8270C	Severn Trent	4/15/10	4/6/10
U	CS	SVOC	SW-846:8270C	Severn Trent	4/15/10	4/6/10
U	CS	SVOC	SW-846:8270C	Severn Trent	4/15/10	4/6/10
U	CS	SVOC	SW-846:8270C	Severn Trent	4/15/10	4/6/10
U	CS	SVOC	SW-846:8270C	Severn Trent	4/15/10	4/6/10
U	CS	SVOC	SW-846:8270C	Severn Trent	4/15/10	4/6/10
U	CS	SVOC	SW-846:8270C	Severn Trent	4/15/10	4/6/10
U	CS	SVOC	SW-846:8270C	Severn Trent	4/15/10	4/6/10
U	CS	SVOC	SW-846:8270C	Severn Trent	4/15/10	4/6/10
U	CS	SVOC	SW-846:8270C	Severn Trent	4/15/10	4/6/10
U	CS	SVOC	SW-846:8270C	Severn Trent	4/15/10	4/6/10
U	CS	SVOC	SW-846:8270C	Severn Trent	4/15/10	4/6/10
U	CS	SVOC	SW-846:8270C	Severn Trent	4/15/10	4/6/10
U	CS	SVOC	SW-846:8270C	Severn Trent	4/15/10	4/6/10
U	CS	SVOC	SW-846:8270C	Severn Trent	4/15/10	4/6/10

U	CS	SVOC	SW-846:8270C	Severn Trent	4/15/10	4/6/10
U	CS	SVOC	SW-846:8270C	Severn Trent	4/15/10	4/6/10
UJ	CS	SVOC	SW-846:8270C	Severn Trent	4/15/10	4/6/10
U	CS	SVOC	SW-846:8270C	Severn Trent	4/15/10	4/6/10
U	CS	SVOC	SW-846:8270C	Severn Trent	4/15/10	4/6/10
U	CS	SVOC	SW-846:8270C	Severn Trent	4/15/10	4/6/10
U	CS	SVOC	SW-846:8270C	Severn Trent	4/15/10	4/6/10
U	CS	SVOC	SW-846:8270C	Severn Trent	4/15/10	4/6/10
U	CS	SVOC	SW-846:8270C	Severn Trent	4/15/10	4/6/10
UJ	CS	SVOC	SW-846:8270C	Severn Trent	4/15/10	4/6/10
U	CS	SVOC	SW-846:8270C	Severn Trent	4/15/10	4/6/10
U	CS	SVOC	SW-846:8270C	Severn Trent	4/15/10	4/6/10
U	CS	SVOC	SW-846:8270C	Severn Trent	4/15/10	4/6/10
U	CS	SVOC	SW-846:8270C	Severn Trent	4/15/10	4/6/10
U	CS	PCB	SW-846:8082	Severn Trent	4/16/10	4/6/10
U	CS	PCB	SW-846:8082	Severn Trent	4/16/10	4/6/10
U	CS	PCB	SW-846:8082	Severn Trent	4/16/10	4/6/10
U	CS	PCB	SW-846:8082	Severn Trent	4/16/10	4/6/10
U	CS	PCB	SW-846:8082	Severn Trent	4/16/10	4/6/10
U	CS	PCB	SW-846:8082	Severn Trent	4/16/10	4/6/10
U	CS	PCB	SW-846:8082	Severn Trent	4/16/10	4/6/10
U	CS	HEXP	SW-846:8321A_MOD	Severn Trent	4/15/10	4/6/10
U	CS	HEXP	SW-846:8321A_MOD	Severn Trent	4/15/10	4/6/10
U	CS	HEXP	SW-846:8321A_MOD	Severn Trent	4/15/10	4/6/10
U	CS	HEXP	SW-846:8321A_MOD	Severn Trent	4/15/10	4/6/10
U	CS	HEXP	SW-846:8321A_MOD	Severn Trent	4/15/10	4/6/10
UJ	CS	HEXP	SW-846:8321A_MOD	Severn Trent	4/15/10	4/6/10
U	CS	HEXP	SW-846:8321A_MOD	Severn Trent	4/15/10	4/6/10
U	CS	HEXP	SW-846:8321A_MOD	Severn Trent	4/15/10	4/6/10
U	CS	HEXP	SW-846:8321A_MOD	Severn Trent	4/15/10	4/6/10
U	CS	HEXP	SW-846:8321A_MOD	Severn Trent	4/15/10	4/6/10
U	CS	HEXP	SW-846:8321A_MOD	Severn Trent	4/15/10	4/6/10
U	CS	HEXP	SW-846:8321A_MOD	Severn Trent	4/15/10	4/6/10
U	CS	HEXP	SW-846:8321A_MOD	Severn Trent	4/15/10	4/6/10
UJ	CS	HEXP	SW-846:8321A_MOD	Severn Trent	4/15/10	4/6/10