Appendix D
Master Database Table
Go-Backs, Trenches, and Soil Vapor Locations
Phase 3

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
FDG-SL-836-SA5B-SB-15.0-16.0	5/13/2014	N	15	16	ft	SO	Go Back		7462590	LL	8270D SIM	5/22/2014	PH176	15	1	129-00-0	PYRENE	2	U	0.78	2.0	ug/kg	U			1784748.48	267490.961	-118.71213	34.23294
FDG-SL-836-SA5B-SB-15.0-16.0	5/13/2014	N	15	16	ft	SO	Go Back		7462590	LL	8270D SIM	5/22/2014	PH176	15	1	131-11-3	DIMETHYL PHTHALATE	21	U	7.1	21	ug/kg	U			1784748.48	267490.961	-118.71213	34.23294
FDG-SL-836-SA5B-SB-15.0-16.0	5/13/2014	N	15	16	ft	SO	Go Back		7462590	LL	8270D SIM	5/22/2014	PH176	15	1	191-24-2	BENZO(G,H,I)PERYLENE	2	U	0.78	2.0	ug/kg	U			1784748.48	267490.961	-118.71213	34.23294
FDG-SL-836-SA5B-SB-15.0-16.0	5/13/2014	N	15	16	ft	SO	Go Back		7462590	LL	8270D SIM	5/22/2014	PH176	15	1	192-97-2	Benzo(e)pyrene	20	U	3.9	20	ug/kg	U			1784748.48	267490.961	-118.71213	34.23294
FDG-SL-836-SA5B-SB-15.0-16.0	5/13/2014	N	15	16	ft	SO	Go Back		7462590	LL	8270D SIM	5/22/2014	PH176	15	1	193-39-5	INDENO(1,2,3-CD)PYRENE	2	U	0.78	2.0	ug/kg	U			1784748.48	267490.961	-118.71213	34.23294
FDG-SL-836-SA5B-SB-15.0-16.0	5/13/2014	N	15	16	ft	SO	Go Back		7462590	LL	8270D SIM	5/22/2014	PH176	15	1	205-99-2	BENZO(B)FLUORANTHENE	2	U	0.78	2.0	ug/kg	U			1784748.48	267490.961	-118.71213	34.23294
FDG-SL-836-SA5B-SB-15.0-16.0	5/13/2014	N	15	16	ft	SO	Go Back		7462590	LL	8270D SIM	5/22/2014	PH176	15	1	206-44-0	FLUORANTHENE	2	U	0.78	2.0	ug/kg	U			1784748.48	267490.961	-118.71213	34.23294
FDG-SL-836-SA5B-SB-15.0-16.0	5/13/2014	N	15	16	ft	SO	Go Back		7462590	LL	8270D SIM	5/22/2014	PH176	15	1	207-08-9	BENZO(K)FLUORANTHENE	2	U	0.78	2.0	ug/kg	U			1784748.48	267490.961	-118.71213	34.23294
FDG-SL-836-SA5B-SB-15.0-16.0	5/13/2014	N	15	16	ft	SO	Go Back		7462590	LL	8270D SIM	5/22/2014	PH176	15	1	208-96-8	ACENAPHTHYLENE	2	U	0.39	2.0	ug/kg	U			1784748.48	267490.961	-118.71213	34.23294
FDG-SL-836-SA5B-SB-15.0-16.0	5/13/2014	N	15	16	ft	SO	Go Back		7462590	LL	8270D SIM	5/22/2014	PH176	15	1	218-01-9	Chrysene	2	U	0.39	2.0	ug/kg	U			1784748.48	267490.961	-118.71213	34.23294
FDG-SL-836-SA5B-SB-15.0-16.0	5/13/2014	N	15	16	ft	SO	Go Back		7462590	LL	8270D SIM	5/22/2014	PH176	15	1	50-32-8	BENZO(A)PYRENE	2	U	0.78	2.0	ug/kg	U			1784748.48	267490.961	-118.71213	34.23294
FDG-SL-836-SA5B-SB-15.0-16.0	5/13/2014	N	15	16	ft	SO	Go Back		7462590	LL	8270D SIM	5/22/2014	PH176	15	1	53-70-3	DIBENZO(A,H)ANTHRACENE	2	U	0.78	2.0	ug/kg	U			1784748.48	267490.961	-118.71213	34.23294
FDG-SL-836-SA5B-SB-15.0-16.0	5/13/2014	N	15	16	ft	SO	Go Back		7462590	LL	8270D SIM	5/22/2014	PH176	15	1	56-55-3	BENZO(A)ANTHRACENE	2	U	0.78	2.0	ug/kg	U			1784748.48	267490.961	-118.71213	34.23294
FDG-SL-836-SA5B-SB-15.0-16.0	5/13/2014	N	15	16	ft	SO	Go Back		7462590	LL	8270D SIM	5/22/2014	PH176	15	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	2	U	0.78	2.0	ug/kg	U			1784748.48	267490.961	-118.71213	34.23294
FDG-SL-836-SA5B-SB-15.0-16.0	5/13/2014	N	15	16	ft	SO	Go Back		7462590	LL	8270D SIM	5/22/2014	PH176	15	1	83-32-9	ACENAPHTHENE	2	U	0.78	2.0	ug/kg	U			1784748.48	267490.961	-118.71213	34.23294
FDG-SL-836-SA5B-SB-15.0-16.0	5/13/2014	N	15	16	ft	SO	Go Back		7462590	LL	8270D SIM	5/22/2014	PH176	15	1	84-66-2	DIETHYL PHTHALATE	21	U	7.1	21	ug/kg	U			1784748.48	267490.961	-118.71213	34.23294
FDG-SL-836-SA5B-SB-15.0-16.0	5/13/2014	N	15	16	ft	SO	Go Back		7462590	LL	8270D SIM	5/22/2014	PH176	15	1	84-74-2	Di-n-butylphthalate	21	U	7.1	21	ug/kg	U			1784748.48	267490.961	-118.71213	34.23294
FDG-SL-836-SA5B-SB-15.0-16.0	5/13/2014	N	15	16	ft	SO	Go Back		7462590	LL	8270D SIM	5/22/2014	PH176	15	1	85-01-8	PHENANTHRENE	0.94	J	0.78	2.0	ug/kg	J	J	Z	1784748.48	267490.961	-118.71213	34.23294
FDG-SL-836-SA5B-SB-15.0-16.0	5/13/2014	N	15	16	ft	SO	Go Back		7462590	LL	8270D SIM	5/22/2014	PH176	15	1	85-68-7	BENZYL BUTYL PHTHALATE	21	U	7.1	21	ug/kg	U			1784748.48	267490.961	-118.71213	34.23294
FDG-SL-836-SA5B-SB-15.0-16.0	5/13/2014	N	15	16	ft	SO	Go Back		7462590	LL	8270D SIM	5/22/2014	PH176	15	1	86-73-7	FLUORENE	2	U	0.78	2.0	ug/kg	U			1784748.48	267490.961	-118.71213	34.23294
FDG-SL-836-SA5B-SB-15.0-16.0	5/13/2014	N	15	16	ft	SO	Go Back		7462590	LL	8270D SIM	5/22/2014	PH176	15	1	90-12-0	1-METHYLNAPHTHALENE	1.8	J	0.78	2.0	ug/kg	J	J	Z	1784748.48	267490.961	-118.71213	34.23294
FDG-SL-836-SA5B-SB-15.0-16.0	5/13/2014	N	15	16	ft	SO	Go Back		7462590	LL	8270D SIM	5/22/2014	PH176	15	1	91-20-3	NAPHTHALENE	2.7		0.78	2.0	ug/kg				1784748.48	267490.961	-118.71213	34.23294
FDG-SL-836-SA5B-SB-15.0-16.0	5/13/2014	N	15	16	ft	SO	Go Back		7462590	LL	8270D SIM	5/22/2014	PH176	15	1	91-57-6	2-METHYLNAPHTHALENE	3		0.78	2.0	ug/kg				1784748.48	267490.961	-118.71213	34.23294
FDG-SL-836-SA5B-SB-15.0-16.0	5/13/2014	N	15	16	ft	SO	Go Back		7462590	LL	9045M	5/14/2014	PH176	15	1	pH	PH	7.82		0.0100	0.0100	pH unit				1784748.48	267490.961	-118.71213	34.23294
FDG-SL-836-SA5B-SB-19.0-20.0	5/13/2014	N	19	20	ft	SO	Go Back		7462591	LL	160.3M	5/16/2014	PH176	5.3	1	MOIST	MOISTURE	5.3		0.10	0.10	%				1784748.48	267490.961	-118.71213	34.23294
FDG-SL-836-SA5B-SB-19.0-20.0	5/13/2014	N	19	20	ft	SO	Go Back		7462591	LL	6010C	5/15/2014	PH176	5.3	1	7439-96-5	MANGANESE	265		0.0835	1.01	mg/kg				1784748.48	267490.961	-118.71213	34.23294
FDG-SL-836-SA5B-SB-19.0-20.0	5/13/2014	N	19	20	ft	SO	Go Back		7462591	LL	6010C	5/15/2014	PH176	5.3	1	7439-98-7	MOLYBDENUM	0.775	J	0.171	2.01	mg/kg	J	J	Z	1784748.48	267490.961	-118.71213	34.23294
FDG-SL-836-SA5B-SB-19.0-20.0	5/13/2014	N	19	20	ft	SO	Go Back		7462591	LL	6010C	5/15/2014	PH176	5.3	1	7440-02-0	NICKEL	8.66		0.131	2.01	mg/kg				1784748.48	267490.961	-118.71213	34.23294
FDG-SL-836-SA5B-SB-19.0-20.0	5/13/2014	N	19	20	ft	SO	Go Back		7462591	LL	6010C	5/15/2014	PH176	5.3	1	7440-09-7	POTASSIUM	2820		8.39	101	mg/kg				1784748.48	267490.961	-118.71213	34.23294
FDG-SL-836-SA5B-SB-19.0-20.0	5/13/2014	N	19	20	ft	SO	Go Back		7462591	LL	6010C	5/15/2014	PH176	5.3	1	7440-23-5	SODIUM	150		16.8	101	mg/kg				1784748.48	267490.961	-118.71213	34.23294
FDG-SL-836-SA5B-SB-19.0-20.0	5/13/2014	N	19	20	ft	SO	Go Back		7462591	LL	6010C	5/15/2014	PH176	5.3	1	7440-31-5	TIN	10.1	U	0.221	10.1	mg/kg	J	U	B	1784748.48	267490.961	-118.71213	34.23294
FDG-SL-836-SA5B-SB-19.0-20.0	5/13/2014	N	19	20	ft	SO	Go Back		7462591	LL	6010C	5/15/2014	PH176	5.3	1	7440-32-6	TITANIUM METAL POWDER	1050		0.171	1.01	mg/kg				1784748.48	267490.961	-118.71213	34.23294
FDG-SL-836-SA5B-SB-19.0-20.0	5/13/2014	N	19	20	ft	SO	Go Back		7462591	LL	6010C	5/15/2014	PH176	5.3	1	7440-36-0	ANTIMONY	4.02	U	0.744	4.02	mg/kg	U			1784748.48	267490.961	-118.71213	34.23294
FDG-SL-836-SA5B-SB-19.0-20.0	5/13/2014	N	19	20	ft	SO	Go Back		7462591	LL	6010C	5/15/2014	PH176	5.3	1	7440-38-2	ARSENIC	4.02	U	0.704	4.02	mg/kg	J	U	B	1784748.48	267490.961	-118.71213	34.23294
FDG-SL-836-SA5B-SB-19.0-20.0	5/13/2014	N	19	20	ft	SO	Go Back		7462591	LL	6010C	5/15/2014	PH176	5.3	1	7440-39-3	BARIUM	84.8		0.0332	1.01	mg/kg				1784748.48	267490.961	-118.71213	34.23294
FDG-SL-836-SA5B-SB-19.0-20.0	5/13/2014	N	19	20	ft	SO	Go Back		7462591	LL	6010C	5/15/2014	PH176	5.3	1	7440-41-7	BERYLLIUM	0.482	J	0.0674	1.01	mg/kg	J	J	Z	1784748.48	267490.961	-118.71213	34.23294
FDG-SL-836-SA5B-SB-19.0-20.0	5/13/2014	N	19	20	ft	SO	Go Back		7462591	LL	6010C	5/15/2014	PH176	5.3	1	7440-42-8	BORON	10.1	U	0.845	10.1	mg/kg	J	U	B	1784748.48	267490.961	-118.71213	34.23294
FDG-SL-836-SA5B-SB-19.0-20.0	5/13/2014	N	19	20	ft	SO	Go Back		7462591	LL	6010C	5/15/2014	PH176	5.3	1	7440-43-9	CADMIUM	1.01	U	0.0764	1.01	mg/kg	U			1784748.48	267490.961	-118.71213	34.23294
FDG-SL-836-SA5B-SB-19.0-20.0	5/13/2014	N	19	20	ft	SO	Go Back		7462591	LL	6010C	5/15/2014	PH176	5.3	1	7440-47-3	CHROMIUM	18.6		0.161	3.02	mg/kg				1784748.48	267490.961	-118.71213	34.23294
FDG-SL-836-SA5B-SB-19.0-20.0	5/13/2014	N	19	20	ft	SO	Go Back		7462591	LL	6010C	5/15/2014	PH176	5.3	1	7440-48-4	COBALT	5.04		0.0996	1.01	mg/kg				1784748.48	267490.961	-118.71213	34.23294
FDG-SL-836-SA5B-SB-19.0-20.0	5/13/2014	N	19	20	ft	SO	Go Back		7462591	LL	6010C	5/15/2014	PH176	5.3	1	7440-50-8	COPPER	10.9		0.292	2.01	mg/kg				1784748.48	267490.961	-118.71213	34.23294
FDG-SL-836-SA5B-SB-19.0-20.0	5/13/2014	N	19	20	ft	SO	Go Back		7462591	LL	6010C	5/15/2014	PH176	5.3	1	7440-62-2	VANADIUM (FUME OR DUST)	33.5		0.131	1.01	mg/kg				1784748.48	267490.961	-118.71213	34.23294
FDG-SL-836-SA5B-SB-19.0-20.0	5/13/2014	N	19	20	ft	SO	Go Back		7462591	LL	6010C	5/15/2014	PH176	5.3	1	7440-66-6	ZINC	52.8		0.201	4.02	mg/kg				1784748.48	267490.961	-118.71213	34.23294
FDG-SL-836-SA5B-SB-19.0-20.0	5/13/2014	N	19	20	ft	SO	Go Back		7462591	LL	6010C	5/15/2014	PH176	5.3	1	7440-67-7	ZIRCONIUM	2.46	J	0.845	5.03	mg/kg	J	J	Z	1784748.48	267490.961	-118.71213	34.23294
FDG-SL-836-SA5B-SB-19.0-20.0	5/13/2014	N	19	20	ft	SO	Go Back		7462591	LL	6010C	5/15/2014	PH176	5.3	1	7440-70-2	CALCIUM METAL	3990		3.36	20.1	mg/kg				1784748.48	267490.961	-118.71213	34.23294
FDG-SL-836-SA5B-SB-19.0-20.0	5/13/2014	N	19	20	ft	SO	Go Back		7462591	LL	6010C	5/15/2014	PH176	5.3	1	7723-14-0	PHOSPHORUS	375		2.91	10.1	mg/kg				1784748.48	267490.961	-118.71213	34.23294
FDG-SL-836-SA5B-SB-19.0-20.0	5/13/2014	N	19	20	ft	SO	Go Back		7462591	LL	6010C	5/15/2014	PH176	5.3	1	7429-90-5	ALUMINUM (FUME OR DUST)	13000		7.25	40.2	mg/kg				1784748.48	267490.961	-118.71213	34.23294
FDG-SL-836-SA5B-SB-19.0-20.0	5/13/2014	N	19	20	ft	SO	Go Back		7462591	LL	6010C	5/15/2014	PH176	5.3	1	7439-89-6	IRON	19400		3.64	40.2	mg/kg				1784748.48	267490.961	-118.71213	34.23294
FDG-SL-836-SA5B-SB-19.0-20.0	5/13/2014	N	19	20	ft	SO	Go Back		7462591	LL	6010C	5/15/2014	PH176	5.3	1	7439-92-1	LEAD	7.17		0.503	3.02	mg/kg				1784748.48	267490.961	-118.71213	34.23294
FDG-SL-836-SA5B-SB-19.0-20.0	5/13/2014	N	19	20	ft	SO	Go Back		7462591	LL	6010C	5/15/2014	PH176	5.3	1	7439-93-2	LITHIUM	23		0.34	4.0	mg/kg				1784748.48	267490.961	-118.71213	34.23294
FDG-SL-836-SA5B-SB-19.0-20.0	5/13/2014	N	19	20	ft	SO	Go Back		7462591	LL	6010C	5/15/2014	PH176	5.3	1	7439-95-4	MAGNESIUM	4770		1.68	10.1	mg/kg				1784748.48	267490.961	-118.71213	34.23294
FDG-SL-836-SA5B-SB-19.0-20.0	5/13/2014	N	19	20	ft	SO	Go Back		7462591	LL	6020A	5/16/2014	PH176	5.3	2	7782-49-2	SELENIUM	0.157	J	0.101	0.402	mg/kg	J	J	Z	1784748.48	267490.961	-118.71213	34.23294
FDG-SL-836-SA5B-SB-19.0-20.0	5/13/2014	N	19	20	ft	SO	Go Back		7462591	LL	6020A	5/16/2014	PH176	5.3	2	7440-22-4	SILVER	0.201	U	0.0261	0.201	mg/kg	U			1784748.48	267490.961	-118.71213	34.23294
FDG-SL-836-SA5B-SB-19.0-20.0	5/13/2014	N	19	20	ft	SO	Go Back		7462591	LL	6020A	5/16/2014	PH176	5.3	2	7440-24-6	STRONTIUM	21		0.0684	0.402	mg/kg				1784748.48	267490.961	-118.71213	34.23294
FDG-SL-836-SA5B-SB-19.0-20.0	5/13/2014	N	19	20	ft	SO	Go Back		7462591	LL	6020A	5/16/2014	PH176	5.3	2	7440-28-0	THALLIUM	0.269		0.0302	0.201	mg/kg				1784748.48	267490.961	-118.71213	34.23294
FDG-SL-836-SA5B-SB-19.0-20.0	5/13/2014	N	19	20	ft	SO	Go Back		7462591	LL	7471B	5/19/2014	PH176	5.3	1	7439-97-6	MERCURY	0.0122	J	0.0102	0.0170	mg/kg	J	J	Z	1784748.48	267490.961	-118.71213	34.23294
FDG-SL-836-SA5B-SB-19.0-20.0	5/13/2014	N	19	20	ft	SO	Go Back		7462591	LL	8015M	5/23/2014	PH176	5.3	5	PHCC12C14	EFH (C12-C14)	26	U	11	26	mg/kg	U			1784748.48	267490.961	-118.71213	34.23294
FDG-SL-836-SA5B-SB-19.0-20.0	5/13/2014	N	19	20	ft	SO	Go Back		7462591	LL	8015M	5/23/2014	PH176	5.3	5	PHCC15C20	EFH (C15-C20)	26	U	11	26	mg/kg	U			1784748.48	267490.961	-118.71213	34.23294
FDG-SL-836-SA5B-SB-19.0-20.0	5/13/2014	N	19	20	ft	SO	Go Back		7462591	LL	8015M	5/23/2014	PH176	5.3	5	PHCC21C30	EFH (C21-C30)	130		11	26	mg/kg				1784748.48	267490.961	-118.71213	34.23294
FDG-SL-836-SA5B-SB-19.0-20.0	5/13/2014	N	19	20	ft	SO	Go Back		7462591	LL	8015M	5/23/2014	PH176	5.3	5	PHCC30C40	EFH (C30-C40)	310		21	53	mg/kg				1784748.48	267490.961	-118.71213	34.23294
FDG-SL-836-SA5B-SB-19.0-20.0	5/13/2014	N	19	20	ft	SO	Go Back		7462591	LL	8015M	5/23/2014	PH176	5.3	5	PHCC8C11	EFH (C8-C11)	26	U	11	26	mg/kg	U			1784748.48	267490.961	-118.71213	34.23294
FDG-SL-836-SA5B-SB-19.0-20.0	5/13/2014	N	19	20	ft	SO	Go Back		7462591	LL	8015M	5/23/2014	PH176	5.3	2	PHCC12C14S	EFH (C12-C14) w/ SiGel	11	UJ	4.2	11	mg/kg	U	UJ	L	1784748.48	267490.961	-118.71213	34.23294
FDG-SL-836-SA5B-SB-19.0-20.0	5/13/2014	N	19	20	ft	SO	Go Back		7462591	LL	8015M	5/23/2014	PH176	5.3	2	PHCC15C20S	EFH (C15-C20) w/ SiGel	15	J	4.2	11	mg/kg		J	L	1784748.48	267490.961	-118.71213	34.23294
FDG-SL-836-SA5B-SB-19.0-20.0	5/13/2014	N	19	20	ft	SO	Go Back		7462591	LL	8015M	5/23/2014	PH176	5.3	2	PHCC21C30S	EFH (C21-C30) w/ SiGel	94	J	4.2	11	mg/kg		J	L	1784748.48	267490.961	-118.71213	34.23294
FDG-SL-836-SA5B-SB-19.0-20.0	5/13/2014	N	19	20	ft	SO	Go Back		7462591	LL	8015M	5/23/2014	PH176	5.3	2	PHCC30C40S	EFH (C30-C40) w/ SiGel	210		8.4	21	mg/kg				1784748.48	267490.961	-118.71213	34.23294
FDG-SL-836-SA5B-SB-19.0-20.0	5/13/2014	N	19	20	ft	SO	Go Back		7462591	LL	8015M	5/23/2014	PH176	5.3	2	PHCC8C11SI	EFH (C8-C11) w/ SiGel	11	UJ	4.2	11	mg/kg	U	UJ	L	1784748.48	267490.961	-118.71213	34.23294
FDG-SL-836-SA5B-SB-19.0-20.0	5/13/2014	N	19	20	ft	SO	Go Back		7462591	LL	8015M	5/21/2014	PH176	5.3	24.65	GROC5C12	GASOLINE RANGE ORGANICS (C5-C12)	2.2		0.2	1.0	mg/kg				1784748.48	267490.961	-118.71213	34.23294
FDG-SL-836-SA5B-SB-19.0-20.0	5/13/2014	N	19	20	ft	SO	Go Back		7462591	LL	8082A	5/21/2014	PH176	5.3	1	11096-82-5	Aroclor 1260	18	U	4.1	18	ug/kg	U			1784748.48	267490.961	-118.71213	34.23294
FDG-SL-836-SA5B-SB-19.0-20.0	5/13/2014	N	19	20	ft	SO	Go Back		7462591	LL	8082A	5/21/2014	PH176	5.3	1	11097-69-1	Aroclor 1254	18	U	4.6	18	ug/kg	U			1784748.48	267490.961	-118.71213	34.23294
FDG-SL-836-SA5B-SB-19.0-20.0	5/13/2014	N	19	20	ft	SO	Go Back		7462591	LL	8082A	5/21/2014	PH176	5.3	1	11100-14-4	Aroclor 1268	18	U	3.4	18	ug/kg	U			1784748.48	267490.961	-118.71213	34.23294
FDG-SL-836-SA5B-SB-19.0-20.0	5/13/2014	N	19	20	ft	SO	Go Back		7462591	LL	8082A	5/21/2014	PH176	5.3	1	11104-28-2	Aroclor 1221	18	U	5.3	18	ug/kg	U			1784748.48	267490.961	-118.71213	34.23294
FDG-SL-836-SA5B-SB-19.0-20.0	5/13/2014	N	19	20	ft	SO	Go Back		7462591	LL	8082A	5/21/2014	PH176	5.3	1	11126-42-4	Aroclor 5460	34	U	10	34	ug/kg	U			1784748.48	267490.961	-118.71213	34.23294
FDG-SL-836-SA5B-SB-19.0-20.0	5/13/2014	N	19	20	ft	SO	Go Back		7462591	LL	8082A	5/21/2014	PH176	5.3	1	11141-16-5	Aroclor 1232	18	U	4.3	18	ug/kg	U			1784748.48	267490.961	-118.71213	34.23294
FDG-SL-836-SA5B-SB-19.0-20.0	5/13/2014	N	19	20	ft	SO	Go Back		7462591	LL	8082A	5/21/2014	PH176	5.3	1	12642-23-8	Aroclor 5442	34	U	10	34	ug/kg	U			1784748.48	267490.961	-118.71213	34.23294
FDG-SL-836-SA5B-SB-19.0-20.0	5/13/2014	N	19	20	ft	SO	Go Back		7462591	LL	8082A	5/21/2014	PH176	5.3	1	12672-29-6	Aroclor 1248	18	U	3.4	18	ug/kg	U			1784748.48	267490.961	-118.71213	34.23294
FDG-SL-836-SA5B-SB-19.0-20.0	5/13/2014	N	19	20	ft	SO	Go Back		7462591	LL	8082A	5/21/2014	PH176	5.3	1	12674-11-2	Aroclor 1016	18	U	3.4	18	ug/kg	U			1784748.48	267490.961	-118.71213	34.23294

Appendix D
Master Database Table
Go-Backs, Trenches, and Soil Vapor Locations
Phase 3

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
FDG-SL-836-SA5B-SB-19.0-20.0	5/13/2014	N	19	20	ft	SO	Go Back		7462591	LL	8082A	5/21/2014	PH176	5.3	1	37324-23-5	Aroclor 1262	18	U	3.4	18	ug/kg	U			1784748.48	267490.961	-118.71213	34.23294
FDG-SL-836-SA5B-SB-19.0-20.0	5/13/2014	N	19	20	ft	SO	Go Back		7462591	LL	8082A	5/21/2014	PH176	5.3	1	53469-21-9	Aroclor 1242	18	U	4.3	18	ug/kg	U			1784748.48	267490.961	-118.71213	34.23294
FDG-SL-836-SA5B-SB-19.0-20.0	5/13/2014	N	19	20	ft	SO	Go Back		7462591	LL	8082A	5/21/2014	PH176	5.3	1	63496-31-1	Aroclor 5432	34	U	10	34	ug/kg	U			1784748.48	267490.961	-118.71213	34.23294
FDG-SL-836-SA5B-SB-19.0-20.0	5/13/2014	N	19	20	ft	SO	Go Back		7462591	LL	8270D SIM	5/22/2014	PH176	5.3	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	12	J	6.3	19	ug/kg	J	J	Z	1784748.48	267490.961	-118.71213	34.23294
FDG-SL-836-SA5B-SB-19.0-20.0	5/13/2014	N	19	20	ft	SO	Go Back		7462591	LL	8270D SIM	5/22/2014	PH176	5.3	1	117-84-0	Di-n-octylphthalate	19	U	6.3	19	ug/kg	U			1784748.48	267490.961	-118.71213	34.23294
FDG-SL-836-SA5B-SB-19.0-20.0	5/13/2014	N	19	20	ft	SO	Go Back		7462591	LL	8270D SIM	5/22/2014	PH176	5.3	1	120-12-7	ANTHRACENE	2.1		0.35	1.8	ug/kg				1784748.48	267490.961	-118.71213	34.23294
FDG-SL-836-SA5B-SB-19.0-20.0	5/13/2014	N	19	20	ft	SO	Go Back		7462591	LL	8270D SIM	5/22/2014	PH176	5.3	1	129-00-0	PYRENE	9.8		0.70	1.8	ug/kg				1784748.48	267490.961	-118.71213	34.23294
FDG-SL-836-SA5B-SB-19.0-20.0	5/13/2014	N	19	20	ft	SO	Go Back		7462591	LL	8270D SIM	5/22/2014	PH176	5.3	1	131-11-3	DIMETHYL PHTHALATE	19	U	6.3	19	ug/kg	U			1784748.48	267490.961	-118.71213	34.23294
FDG-SL-836-SA5B-SB-19.0-20.0	5/13/2014	N	19	20	ft	SO	Go Back		7462591	LL	8270D SIM	5/22/2014	PH176	5.3	1	191-24-2	BENZO(G,H,I)PERYLENE	1.7	J	0.70	1.8	ug/kg	J	J	Z	1784748.48	267490.961	-118.71213	34.23294
FDG-SL-836-SA5B-SB-19.0-20.0	5/13/2014	N	19	20	ft	SO	Go Back		7462591	LL	8270D SIM	5/22/2014	PH176	5.3	1	192-97-2	Benzo(e)pyrene	5.6	J	3.5	18	ug/kg	J	J	Z	1784748.48	267490.961	-118.71213	34.23294
FDG-SL-836-SA5B-SB-19.0-20.0	5/13/2014	N	19	20	ft	SO	Go Back		7462591	LL	8270D SIM	5/22/2014	PH176	5.3	1	193-39-5	INDENO(1,2,3-CD)PYRENE	0.95	J	0.70	1.8	ug/kg	J	J	Z	1784748.48	267490.961	-118.71213	34.23294
FDG-SL-836-SA5B-SB-19.0-20.0	5/13/2014	N	19	20	ft	SO	Go Back		7462591	LL	8270D SIM	5/22/2014	PH176	5.3	1	205-99-2	BENZO(B)FLUORANTHENE	4.9		0.70	1.8	ug/kg				1784748.48	267490.961	-118.71213	34.23294
FDG-SL-836-SA5B-SB-19.0-20.0	5/13/2014	N	19	20	ft	SO	Go Back		7462591	LL	8270D SIM	5/22/2014	PH176	5.3	1	206-44-0	FLUORANTHENE	6.1		0.70	1.8	ug/kg				1784748.48	267490.961	-118.71213	34.23294
FDG-SL-836-SA5B-SB-19.0-20.0	5/13/2014	N	19	20	ft	SO	Go Back		7462591	LL	8270D SIM	5/22/2014	PH176	5.3	1	207-08-9	BENZO(K)FLUORANTHENE	5.3		0.70	1.8	ug/kg				1784748.48	267490.961	-118.71213	34.23294
FDG-SL-836-SA5B-SB-19.0-20.0	5/13/2014	N	19	20	ft	SO	Go Back		7462591	LL	8270D SIM	5/22/2014	PH176	5.3	1	208-96-8	ACENAPHTHYLENE	0.35	J	0.35	1.8	ug/kg	J	J	Z	1784748.48	267490.961	-118.71213	34.23294
FDG-SL-836-SA5B-SB-19.0-20.0	5/13/2014	N	19	20	ft	SO	Go Back		7462591	LL	8270D SIM	5/22/2014	PH176	5.3	1	218-01-9	Chrysene	11		0.35	1.8	ug/kg				1784748.48	267490.961	-118.71213	34.23294
FDG-SL-836-SA5B-SB-19.0-20.0	5/13/2014	N	19	20	ft	SO	Go Back		7462591	LL	8270D SIM	5/22/2014	PH176	5.3	1	50-32-8	BENZO(A)PYRENE	5.7		0.70	1.8	ug/kg				1784748.48	267490.961	-118.71213	34.23294
FDG-SL-836-SA5B-SB-19.0-20.0	5/13/2014	N	19	20	ft	SO	Go Back		7462591	LL	8270D SIM	5/22/2014	PH176	5.3	1	53-70-3	DIBENZO(A,H)ANTHRACENE	0.99	J	0.70	1.8	ug/kg	J	J	Z	1784748.48	267490.961	-118.71213	34.23294
FDG-SL-836-SA5B-SB-19.0-20.0	5/13/2014	N	19	20	ft	SO	Go Back		7462591	LL	8270D SIM	5/22/2014	PH176	5.3	1	56-55-3	BENZO(A)ANTHRACENE	5		0.70	1.8	ug/kg				1784748.48	267490.961	-118.71213	34.23294
FDG-SL-836-SA5B-SB-19.0-20.0	5/13/2014	N	19	20	ft	SO	Go Back		7462591	LL	8270D SIM	5/22/2014	PH176	5.3	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.8	U	0.70	1.8	ug/kg	U			1784748.48	267490.961	-118.71213	34.23294
FDG-SL-836-SA5B-SB-19.0-20.0	5/13/2014	N	19	20	ft	SO	Go Back		7462591	LL	8270D SIM	5/22/2014	PH176	5.3	1	83-32-9	ACENAPHTHENE	2		0.70	1.8	ug/kg				1784748.48	267490.961	-118.71213	34.23294
FDG-SL-836-SA5B-SB-19.0-20.0	5/13/2014	N	19	20	ft	SO	Go Back		7462591	LL	8270D SIM	5/22/2014	PH176	5.3	1	84-66-2	DIETHYL PHTHALATE	19	U	6.3	19	ug/kg	U			1784748.48	267490.961	-118.71213	34.23294
FDG-SL-836-SA5B-SB-19.0-20.0	5/13/2014	N	19	20	ft	SO	Go Back		7462591	LL	8270D SIM	5/22/2014	PH176	5.3	1	84-74-2	Di-n-butylphthalate	19	U	6.3	19	ug/kg	U			1784748.48	267490.961	-118.71213	34.23294
FDG-SL-836-SA5B-SB-19.0-20.0	5/13/2014	N	19	20	ft	SO	Go Back		7462591	LL	8270D SIM	5/22/2014	PH176	5.3	1	85-01-8	PHENANTHRENE	16		0.70	1.8	ug/kg				1784748.48	267490.961	-118.71213	34.23294
FDG-SL-836-SA5B-SB-19.0-20.0	5/13/2014	N	19	20	ft	SO	Go Back		7462591	LL	8270D SIM	5/22/2014	PH176	5.3	1	85-68-7	BENZYL BUTYL PHTHALATE	6.4	J	6.3	19	ug/kg	J	J	Z	1784748.48	267490.961	-118.71213	34.23294
FDG-SL-836-SA5B-SB-19.0-20.0	5/13/2014	N	19	20	ft	SO	Go Back		7462591	LL	8270D SIM	5/22/2014	PH176	5.3	1	86-73-7	FLUORENE	3.9		0.70	1.8	ug/kg				1784748.48	267490.961	-118.71213	34.23294
FDG-SL-836-SA5B-SB-19.0-20.0	5/13/2014	N	19	20	ft	SO	Go Back		7462591	LL	8270D SIM	5/22/2014	PH176	5.3	1	90-12-0	1-METHYLNAPHTHALENE	4.7		0.70	1.8	ug/kg				1784748.48	267490.961	-118.71213	34.23294
FDG-SL-836-SA5B-SB-19.0-20.0	5/13/2014	N	19	20	ft	SO	Go Back		7462591	LL	8270D SIM	5/22/2014	PH176	5.3	1	91-20-3	NAPHTHALENE	1.8		0.70	1.8	ug/kg				1784748.48	267490.961	-118.71213	34.23294
FDG-SL-836-SA5B-SB-19.0-20.0	5/13/2014	N	19	20	ft	SO	Go Back		7462591	LL	8270D SIM	5/22/2014	PH176	5.3	1	91-57-6	2-METHYLNAPHTHALENE	5.9		0.70	1.8	ug/kg				1784748.48	267490.961	-118.71213	34.23294
FDG-SL-836-SA5B-SB-19.0-20.0	5/13/2014	N	19	20	ft	SO	Go Back		7462591	LL	9045M	5/14/2014	PH176	5.3	1	pH	PH	7.98		0.0100	0.0100	pH unit				1784748.48	267490.961	-118.71213	34.23294
FDG-SL-841-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465091	LL	160.3M	5/21/2014	PH177	3	1	MOIST	MOISTURE	3		0.10	0.10	%				1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465091	LL	1613B	5/22/2014	PH177	3	1	1746-01-6	2,3,7,8-TCDD	0.999	U	0.0652	0.999	ng/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465091	LL	1613B	5/22/2014	PH177	3	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	0.17	J	0.0367	4.99	ng/kg	JQ	J	Z	1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465091	LL	1613B	5/22/2014	PH177	3	1	3268-87-9	OCDD	10.5		0.0381	9.99	ng/kg	B			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465091	LL	1613B	5/22/2014	PH177	3	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	0.938	J	0.0534	4.99	ng/kg	JB	J	Z	1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465091	LL	1613B	5/22/2014	PH177	3	1	39001-02-0	OCDF	0.878	J	0.0570	9.99	ng/kg	JBQ	J	Z	1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465091	LL	1613B	5/22/2014	PH177	3	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	4.99	U	0.0392	4.99	ng/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465091	LL	1613B	5/22/2014	PH177	3	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	4.99	U	0.0836	4.99	ng/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465091	LL	1613B	5/22/2014	PH177	3	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.0638	J	0.0483	0.999	ng/kg	JQ	J	Z	1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465091	LL	1613B	5/22/2014	PH177	3	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	0.0876	J	0.0426	4.99	ng/kg	JQ	J	Z	1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465091	LL	1613B	5/22/2014	PH177	3	1	57117-31-4	2,3,4,7,8-PECDF	0.11	J	0.0369	4.99	ng/kg	JQ	J	Z	1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465091	LL	1613B	5/22/2014	PH177	3	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2.47	J	0.0380	4.99	ng/kg	JB	J	Z	1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465091	LL	1613B	5/22/2014	PH177	3	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.0375	J	0.0364	4.99	ng/kg	JQ	J	Z	1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465091	LL	1613B	5/22/2014	PH177	3	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.0953	J	0.0371	4.99	ng/kg	JQ	J	Z	1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465091	LL	1613B	5/22/2014	PH177	3	1	60851-34-5	2,3,4,6,7,8-HXCDF	0.0626	J	0.0372	4.99	ng/kg	JQ	J	Z	1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465091	LL	1613B	5/22/2014	PH177	3	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	0.33	J	0.0281	4.99	ng/kg	JB	J	Z	1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465091	LL	1613B	5/22/2014	PH177	3	1	70648-26-9	1,2,3,4,7,8-HXCDF	0.132	J	0.0417	4.99	ng/kg	JQ	J	Z	1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465091	LL	1613B	5/22/2014	PH177	3	1	72918-21-9	1,2,3,7,8,9-HXCDF	0.104	J	0.0387	4.99	ng/kg	J	J	Z	1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465091	LL	6010C	5/21/2014	PH177	3	1	7723-14-0	PHOSPHORUS	407		2.89	10.0	mg/kg				1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465091	LL	6010C	5/21/2014	PH177	3	1	7429-90-5	ALUMINUM (FUME OR DUST)	16500		7.22	40.0	mg/kg				1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465091	LL	6010C	5/21/2014	PH177	3	1	7439-89-6	IRON	24900		3.62	40.0	mg/kg				1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465091	LL	6010C	5/21/2014	PH177	3	1	7439-92-1	LEAD	10.7		0.500	3.00	mg/kg				1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465091	LL	6010C	5/21/2014	PH177	3	1	7439-93-2	LITHIUM	28.5		0.34	4.0	mg/kg				1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465091	LL	6010C	5/21/2014	PH177	3	1	7439-95-4	MAGNESIUM	5300		1.67	10.0	mg/kg				1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465091	LL	6010C	5/21/2014	PH177	3	1	7439-96-5	MANGANESE	342		0.0831	1.00	mg/kg				1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465091	LL	6010C	5/21/2014	PH177	3	1	7439-98-7	MOLYBDENUM	2	U	0.170	2.00	mg/kg	J	U	F	1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465091	LL	6010C	5/21/2014	PH177	3	1	7440-02-0	NICKEL	14.2		0.130	2.00	mg/kg				1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465091	LL	6010C	5/21/2014	PH177	3	1	7440-09-7	POTASSIUM	2810		8.35	100	mg/kg				1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465091	LL	6010C	5/21/2014	PH177	3	1	7440-23-5	SODIUM	213		16.7	100	mg/kg				1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465091	LL	6010C	5/21/2014	PH177	3	1	7440-31-5	TIN	10	U	0.220	10.0	mg/kg	J	U	B	1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465091	LL	6010C	5/21/2014	PH177	3	1	7440-32-6	TITANIUM METAL POWDER	1320		0.170	1.00	mg/kg				1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465091	LL	6010C	5/21/2014	PH177	3	1	7440-36-0	ANTIMONY	4	U	0.741	4.00	mg/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465091	LL	6010C	5/21/2014	PH177	3	1	7440-38-2	ARSENIC	3.04	J	0.701	4.00	mg/kg	J	J	Z	1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465091	LL	6010C	5/21/2014	PH177	3	1	7440-39-3	BARIUM	93.4		0.0330	1.00	mg/kg				1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465091	LL	6010C	5/21/2014	PH177	3	1	7440-41-7	BERYLLIUM	0.692	J	0.0671	1.00	mg/kg	J	J	Z	1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465091	LL	6010C	5/21/2014	PH177	3	1	7440-42-8	BORON	10	U	0.841	10.0	mg/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465091	LL	6010C	5/21/2014	PH177	3	1	7440-43-9	CADMIUM	1	U	0.0761	1.00	mg/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465091	LL	6010C	5/21/2014	PH177	3	1	7440-47-3	CHROMIUM	24.5		0.160	3.00	mg/kg				1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465091	LL	6010C	5/21/2014	PH177	3	1	7440-48-4	COBALT	6.71		0.0991	1.00	mg/kg				1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465091	LL	6010C	5/21/2014	PH177	3	1	7440-50-8	COPPER	14.6		0.290	2.00	mg/kg				1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465091	LL	6010C	5/21/2014	PH177	3	1	7440-62-2	VANADIUM (FUME OR DUST)	43.3		0.130	1.00	mg/kg				1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465091	LL	6010C	5/21/2014	PH177	3	1	7440-66-6	ZINC	61.6		0.200	4.00	mg/kg				1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465091	LL	6010C	5/21/2014	PH177	3	1	7440-67-7	ZIRCONIUM	3.31	J	0.841	5.00	mg/kg	J	J	Z	1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465091	LL	6010C	5/21/2014	PH177	3	1	7440-70-2	CALCIUM METAL	3000		3.34	20.0	mg/kg				1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465091	LL	6020A	5/22/2014	PH177	3	2	7782-49-2	SELENIUM	0.4	U	0.100	0.400	mg/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465091	LL	6020A	5/22/2014	PH177	3	2	7440-22-4	SILVER	0.0309	J	0.0260	0.200	mg/kg	J	J	Z	1785496.15	266649.717	-118.70964	34.23064

Appendix D
Master Database Table
Go-Backs, Trenches, and Soil Vapor Locations
Phase 3

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
FDG-SL-841-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465091	LL	6020A	5/22/2014	PH177	3	2	7440-24-6	STRONTIUM	21.1		0.0681	0.400	mg/kg				1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465091	LL	6020A	5/22/2014	PH177	3	2	7440-28-0	THALLIUM	0.268		0.0300	0.200	mg/kg				1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465091	LL	7471B	5/20/2014	PH177	3	1	7439-97-6	MERCURY	0.0171	U	0.0103	0.0171	mg/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465091	LL	8015M	5/23/2014	PH177	3	1	PHCC12C14S	EFH (C12-C14) w/ SiGel	5.2	UJ	2.1	5.2	mg/kg	U	UJ	L	1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465091	LL	8015M	5/23/2014	PH177	3	1	PHCC15C20S	EFH (C15-C20) w/ SiGel	5.2	UJ	2.1	5.2	mg/kg	U	UJ	L	1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465091	LL	8015M	5/23/2014	PH177	3	1	PHCC21C30S	EFH (C21-C30) w/ SiGel	5.2	UJ	2.1	5.2	mg/kg	U	UJ	L	1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465091	LL	8015M	5/23/2014	PH177	3	1	PHCC30C40S	EFH (C30-C40) w/ SiGel	10	U	4.1	10	mg/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465091	LL	8015M	5/23/2014	PH177	3	1	PHCC8C11SII	EFH (C8-C11) w/ SiGel	5.2	UJ	2.1	5.2	mg/kg	U	UJ	L	1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465091	LL	8015M	5/23/2014	PH177	3	1	PHCC12C14	EFH (C12-C14)	5.2	U	2.1	5.2	mg/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465091	LL	8015M	5/23/2014	PH177	3	1	PHCC15C20	EFH (C15-C20)	5.2	U	2.1	5.2	mg/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465091	LL	8015M	5/23/2014	PH177	3	1	PHCC21C30	EFH (C21-C30)	5.2	U	2.1	5.2	mg/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465091	LL	8015M	5/23/2014	PH177	3	1	PHCC30C40	EFH (C30-C40)	10	U	4.1	10	mg/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465091	LL	8015M	5/23/2014	PH177	3	1	PHCC8C11	EFH (C8-C11)	5.2	U	2.1	5.2	mg/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465091	LL	8082A	5/21/2014	PH177	3	1	11096-82-5	Aroclor 1260	130		4.0	17	ug/kg				1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465091	LL	8082A	5/21/2014	PH177	3	1	11097-69-1	Aroclor 1254	17	U	4.5	17	ug/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465091	LL	8082A	5/21/2014	PH177	3	1	11100-14-4	Aroclor 1268	17	U	3.4	17	ug/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465091	LL	8082A	5/21/2014	PH177	3	1	11104-28-2	Aroclor 1221	17	U	5.2	17	ug/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465091	LL	8082A	5/21/2014	PH177	3	1	11126-42-4	Aroclor 5460	34	U	10	34	ug/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465091	LL	8082A	5/21/2014	PH177	3	1	11141-16-5	Aroclor 1232	17	U	4.2	17	ug/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465091	LL	8082A	5/21/2014	PH177	3	1	12642-23-8	Aroclor 5442	34	U	10	34	ug/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465091	LL	8082A	5/21/2014	PH177	3	1	12672-29-6	Aroclor 1248	17	U	3.4	17	ug/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465091	LL	8082A	5/21/2014	PH177	3	1	12674-11-2	Aroclor 1016	17	U	3.4	17	ug/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465091	LL	8082A	5/21/2014	PH177	3	1	37324-23-5	Aroclor 1262	17	U	3.4	17	ug/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465091	LL	8082A	5/21/2014	PH177	3	1	53469-21-9	Aroclor 1242	17	U	4.2	17	ug/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465091	LL	8082A	5/21/2014	PH177	3	1	63496-31-1	Aroclor 5432	34	U	10	34	ug/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465091	LL	8270D SIM	5/22/2014	PH177	3	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	9.7	J	6.2	19	ug/kg	J	J	Z	1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465091	LL	8270D SIM	5/22/2014	PH177	3	1	117-84-0	Di-n-octylphthalate	19	U	6.2	19	ug/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465091	LL	8270D SIM	5/22/2014	PH177	3	1	120-12-7	ANTHRACENE	1.7	U	0.34	1.7	ug/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465091	LL	8270D SIM	5/22/2014	PH177	3	1	129-00-0	PYRENE	1.7	U	0.69	1.7	ug/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465091	LL	8270D SIM	5/22/2014	PH177	3	1	131-11-3	DIMETHYL PHTHALATE	19	U	6.2	19	ug/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465091	LL	8270D SIM	5/22/2014	PH177	3	1	191-24-2	BENZO(G,H,I)PERYLENE	1.7	U	0.69	1.7	ug/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465091	LL	8270D SIM	5/22/2014	PH177	3	1	192-97-2	Benzo(e)pyrene	18	U	3.4	18	ug/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465091	LL	8270D SIM	5/22/2014	PH177	3	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.7	U	0.69	1.7	ug/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465091	LL	8270D SIM	5/22/2014	PH177	3	1	205-99-2	BENZO(B)FLUORANTHENE	1.7	U	0.69	1.7	ug/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465091	LL	8270D SIM	5/22/2014	PH177	3	1	206-44-0	FLUORANTHENE	1.7	U	0.69	1.7	ug/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465091	LL	8270D SIM	5/22/2014	PH177	3	1	207-08-9	BENZO(K)FLUORANTHENE	1.7	U	0.69	1.7	ug/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465091	LL	8270D SIM	5/22/2014	PH177	3	1	208-96-8	ACENAPHTHYLENE	1.7	U	0.34	1.7	ug/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465091	LL	8270D SIM	5/22/2014	PH177	3	1	218-01-9	Chrysene	1.7	U	0.34	1.7	ug/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465091	LL	8270D SIM	5/22/2014	PH177	3	1	50-32-8	BENZO(A)PYRENE	1.7	U	0.69	1.7	ug/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465091	LL	8270D SIM	5/22/2014	PH177	3	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.7	U	0.69	1.7	ug/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465091	LL	8270D SIM	5/22/2014	PH177	3	1	56-55-3	BENZO(A)ANTHRACENE	1.7	U	0.69	1.7	ug/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465091	LL	8270D SIM	5/22/2014	PH177	3	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.7	U	0.69	1.7	ug/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465091	LL	8270D SIM	5/22/2014	PH177	3	1	83-32-9	ACENAPHTHENE	1.7	U	0.69	1.7	ug/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465091	LL	8270D SIM	5/22/2014	PH177	3	1	84-66-2	DIETHYL PHTHALATE	19	U	6.2	19	ug/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465091	LL	8270D SIM	5/22/2014	PH177	3	1	84-74-2	Di-n-butylphthalate	19	U	6.2	19	ug/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465091	LL	8270D SIM	5/22/2014	PH177	3	1	85-01-8	PHENANTHRENE	1.7	U	0.69	1.7	ug/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465091	LL	8270D SIM	5/22/2014	PH177	3	1	85-68-7	BENZYL BUTYL PHTHALATE	19	U	6.2	19	ug/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465091	LL	8270D SIM	5/22/2014	PH177	3	1	86-73-7	FLUORENE	1.7	U	0.69	1.7	ug/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465091	LL	8270D SIM	5/22/2014	PH177	3	1	90-12-0	1-METHYLNAPHTHALENE	1.7	U	0.69	1.7	ug/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465091	LL	8270D SIM	5/22/2014	PH177	3	1	91-20-3	NAPHTHALENE	1.7	U	0.69	1.7	ug/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465091	LL	8270D SIM	5/22/2014	PH177	3	1	91-57-6	2-METHYLNAPHTHALENE	1.7	U	0.69	1.7	ug/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465091	LL	9045M	5/15/2014	PH177	3	1	pH	PH	8.3		0.0100	0.0100	pH unit				1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465092	LL	160.3M	5/21/2014	PH177	9.6	1	MOIST	MOISTURE	9.6		0.10	0.10	%				1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465092	LL	1613B	5/23/2014	PH177	9.6	1	1746-01-6	2,3,7,8-TCDD	0.123	J	0.0807	1.07	ng/kg	JQ	J	Z	1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465092	LL	1613B	5/23/2014	PH177	9.6	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	0.541	J	0.0445	5.34	ng/kg	J	J	Z	1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465092	LL	1613B	5/23/2014	PH177	9.6	1	3268-87-9	OCDD	1.69	J	0.0349	10.7	ng/kg	JB	J	Z	1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465092	LL	1613B	5/23/2014	PH177	9.6	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	5.34	U	0.0411	5.34	ng/kg	JBQ	U	B	1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465092	LL	1613B	5/23/2014	PH177	9.6	1	39001-02-0	OCDF	10.7	U	0.0675	10.7	ng/kg	JBQ	U	B	1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465092	LL	1613B	5/23/2014	PH177	9.6	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.0809	J	0.0466	5.34	ng/kg	JQ	J	Z	1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465092	LL	1613B	5/23/2014	PH177	9.6	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	0.21	J	0.0550	5.34	ng/kg	JQ	J	Z	1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465092	LL	1613B	5/23/2014	PH177	9.6	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.156	J	0.0553	1.07	ng/kg	J	J	Z	1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465092	LL	1613B	5/23/2014	PH177	9.6	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	0.0517	J	0.0261	5.34	ng/kg	JQ	J	Z	1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465092	LL	1613B	5/23/2014	PH177	9.6	1	57117-31-4	2,3,4,7,8-PECDF	0.265	J	0.0329	5.34	ng/kg	J	J	Z	1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465092	LL	1613B	5/23/2014	PH177	9.6	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.465	J	0.0324	5.34	ng/kg	JBQ	J	Z	1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465092	LL	1613B	5/23/2014	PH177	9.6	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.158	J	0.0303	5.34	ng/kg	J	J	Z	1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465092	LL	1613B	5/23/2014	PH177	9.6	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.341	J	0.0459	5.34	ng/kg	J	J	Z	1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465092	LL	1613B	5/23/2014	PH177	9.6	1	60851-34-5	2,3,4,6,7,8-HXCDF	0.0989	J	0.0336	5.34	ng/kg	JQ	J	Z	1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465092	LL	1613B	5/23/2014	PH177	9.6	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.34	U	0.0147	5.34	ng/kg	JBQ	U	B	1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465092	LL	1613B	5/23/2014	PH177	9.6	1	70648-26-9	1,2,3,4,7,8-HXCDF	0.164	J	0.0345	5.34	ng/kg	JQ	J	Z	1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465092	LL	1613B	5/23/2014	PH177	9.6	1	72918-21-9	1,2,3,7,8,9-HXCDF	0.337	J	0.0351	5.34	ng/kg	J	J	Z	1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465092	LL	6010C	5/21/2014	PH177	9.6	1	7723-14-0	PHOSPHORUS	361		3.10	10.7	mg/kg				1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465092	LL	6010C	5/21/2014	PH177	9.6	1	7429-90-5	ALUMINUM (FUME OR DUST)	16000		7.74	43.0	mg/kg				1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465092	LL	6010C	5/21/2014	PH177	9.6	1	7439-89-6	IRON	22400		3.89	43.0	mg/kg				1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465092	LL	6010C	5/21/2014	PH177	9.6	1	7439-92-1	LEAD	9.82		0.537	3.22	mg/kg				1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465092	LL	6010C	5/21/2014	PH177	9.6	1	7439-93-2	LITHIUM	23.2		0.37	4.3	mg/kg				1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465092	LL	6010C	5/21/2014	PH177	9.6	1	7439-95-4	MAGNESIUM	4660		1.79	10.7	mg/kg				1785496.15	266649.717	-118.70964	34.23064

Appendix D
Master Database Table
Go-Backs, Trenches, and Soil Vapor Locations
Phase 3

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
FDG-SL-841-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465092	LL	6010C	5/21/2014	PH177	9.6	1	7439-96-5	MANGANESE	322		0.0891	1.07	mg/kg				1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465092	LL	6010C	5/21/2014	PH177	9.6	1	7439-98-7	MOLYBDENUM	0.412	J	0.183	2.15	mg/kg	J	J	Z	1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465092	LL	6010C	5/21/2014	PH177	9.6	1	7440-02-0	NICKEL	14.7		0.140	2.15	mg/kg				1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465092	LL	6010C	5/21/2014	PH177	9.6	1	7440-09-7	POTASSIUM	3340		8.96	107	mg/kg				1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465092	LL	6010C	5/21/2014	PH177	9.6	1	7440-23-5	SODIUM	165		17.9	107	mg/kg				1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465092	LL	6010C	5/21/2014	PH177	9.6	1	7440-31-5	TIN	10.7	U	0.236	10.7	mg/kg	J	U	B	1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465092	LL	6010C	5/21/2014	PH177	9.6	1	7440-32-6	TITANIUM METAL POWDER	1250		0.183	1.07	mg/kg				1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465092	LL	6010C	5/21/2014	PH177	9.6	1	7440-36-0	ANTIMONY	4.3	U	0.795	4.30	mg/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465092	LL	6010C	5/21/2014	PH177	9.6	1	7440-38-2	ARSENIC	2.99	J	0.752	4.30	mg/kg	J	J	Z	1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465092	LL	6010C	5/21/2014	PH177	9.6	1	7440-39-3	BARIUM	103		0.0354	1.07	mg/kg				1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465092	LL	6010C	5/21/2014	PH177	9.6	1	7440-41-7	BERYLLIUM	0.645	J	0.0720	1.07	mg/kg	J	J	Z	1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465092	LL	6010C	5/21/2014	PH177	9.6	1	7440-42-8	BORON	10.7	U	0.902	10.7	mg/kg	J	U	B	1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465092	LL	6010C	5/21/2014	PH177	9.6	1	7440-43-9	CADMIUM	1.07	U	0.0816	1.07	mg/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465092	LL	6010C	5/21/2014	PH177	9.6	1	7440-47-3	CHROMIUM	24.6		0.172	3.22	mg/kg				1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465092	LL	6010C	5/21/2014	PH177	9.6	1	7440-48-4	COBALT	6.85		0.106	1.07	mg/kg				1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465092	LL	6010C	5/21/2014	PH177	9.6	1	7440-50-8	COPPER	15.5		0.311	2.15	mg/kg				1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465092	LL	6010C	5/21/2014	PH177	9.6	1	7440-62-2	VANADIUM (FUME OR DUST)	41.1		0.140	1.07	mg/kg				1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465092	LL	6010C	5/21/2014	PH177	9.6	1	7440-66-6	ZINC	57.4		0.215	4.30	mg/kg				1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465092	LL	6010C	5/21/2014	PH177	9.6	1	7440-67-7	ZIRCONIUM	3.52	J	0.902	5.37	mg/kg	J	J	Z	1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465092	LL	6010C	5/21/2014	PH177	9.6	1	7440-70-2	CALCIUM METAL	2370		3.59	21.5	mg/kg				1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465092	LL	6020A	5/22/2014	PH177	9.6	2	7440-24-6	STRONTIUM	21.4		0.0730	0.430	mg/kg				1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465092	LL	6020A	5/22/2014	PH177	9.6	2	7440-28-0	THALLIUM	0.261		0.0322	0.215	mg/kg				1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465092	LL	6020A	5/22/2014	PH177	9.6	2	7782-49-2	SELENIUM	0.43	U	0.107	0.430	mg/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465092	LL	6020A	5/22/2014	PH177	9.6	2	7440-22-4	SILVER	0.0287	J	0.0279	0.215	mg/kg	J	J	Z	1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465092	LL	7471B	5/20/2014	PH177	9.6	1	7439-97-6	MERCURY	0.0203		0.0105	0.0175	mg/kg				1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465092	LL	8015M	5/23/2014	PH177	9.6	1	PHCC12C14	EFH (C12-C14)	5.5	U	2.2	5.5	mg/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465092	LL	8015M	5/23/2014	PH177	9.6	1	PHCC15C20	EFH (C15-C20)	5.5	U	2.2	5.5	mg/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465092	LL	8015M	5/23/2014	PH177	9.6	1	PHCC21C30	EFH (C21-C30)	3.7	J	2.2	5.5	mg/kg	J	J	Z	1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465092	LL	8015M	5/23/2014	PH177	9.6	1	PHCC30C40	EFH (C30-C40)	9.3	J	4.4	11	mg/kg	J	J	Z	1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465092	LL	8015M	5/23/2014	PH177	9.6	1	PHCC8C11	EFH (C8-C11)	5.5	U	2.2	5.5	mg/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465092	LL	8015M	5/23/2014	PH177	9.6	1	PHCC12C14S	EFH (C12-C14) w/ SiGel	5.5	UJ	2.2	5.5	mg/kg	U	UJ	L	1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465092	LL	8015M	5/23/2014	PH177	9.6	1	PHCC15C20S	EFH (C15-C20) w/ SiGel	5.5	UJ	2.2	5.5	mg/kg	U	UJ	L	1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465092	LL	8015M	5/23/2014	PH177	9.6	1	PHCC21C30S	EFH (C21-C30) w/ SiGel	5.5	UJ	2.2	5.5	mg/kg	U	UJ	L	1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465092	LL	8015M	5/23/2014	PH177	9.6	1	PHCC30C40S	EFH (C30-C40) w/ SiGel	11	U	4.4	11	mg/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465092	LL	8015M	5/23/2014	PH177	9.6	1	PHCC8C11SI	EFH (C8-C11) w/ SiGel	5.5	UJ	2.2	5.5	mg/kg	U	UJ	L	1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465092	LL	8015M	5/21/2014	PH177	9.6	22.81	GROC5C12	GASOLINE RANGE ORGANICS (C5-C12)	1	U	0.2	1.0	mg/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465092	LL	8082A	5/21/2014	PH177	9.6	1	11096-82-5	Aroclor 1260	19	U	4.3	19	ug/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465092	LL	8082A	5/21/2014	PH177	9.6	1	11097-69-1	Aroclor 1254	19	U	4.9	19	ug/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465092	LL	8082A	5/21/2014	PH177	9.6	1	11100-14-4	Aroclor 1268	19	U	3.6	19	ug/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465092	LL	8082A	5/21/2014	PH177	9.6	1	11104-28-2	Aroclor 1221	19	U	5.6	19	ug/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465092	LL	8082A	5/21/2014	PH177	9.6	1	11126-42-4	Aroclor 5460	36	U	11	36	ug/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465092	LL	8082A	5/21/2014	PH177	9.6	1	11141-16-5	Aroclor 1232	19	U	4.5	19	ug/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465092	LL	8082A	5/21/2014	PH177	9.6	1	12642-23-8	Aroclor 5442	36	U	11	36	ug/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465092	LL	8082A	5/21/2014	PH177	9.6	1	12672-29-6	Aroclor 1248	19	U	3.6	19	ug/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465092	LL	8082A	5/21/2014	PH177	9.6	1	12674-11-2	Aroclor 1016	19	U	3.6	19	ug/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465092	LL	8082A	5/21/2014	PH177	9.6	1	37324-23-5	Aroclor 1262	19	U	3.6	19	ug/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465092	LL	8082A	5/21/2014	PH177	9.6	1	53469-21-9	Aroclor 1242	19	U	4.5	19	ug/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465092	LL	8082A	5/21/2014	PH177	9.6	1	63496-31-1	Aroclor 5432	36	U	11	36	ug/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465092	LL	8270D SIM	5/22/2014	PH177	9.6	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	8.2	J	6.6	20	ug/kg	J	J	Z	1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465092	LL	8270D SIM	5/22/2014	PH177	9.6	1	117-84-0	Di-n-octylphthalate	20	U	6.6	20	ug/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465092	LL	8270D SIM	5/22/2014	PH177	9.6	1	120-12-7	ANTHRACENE	1.8	U	0.37	1.8	ug/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465092	LL	8270D SIM	5/22/2014	PH177	9.6	1	129-00-0	PYRENE	1.8	U	0.74	1.8	ug/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465092	LL	8270D SIM	5/22/2014	PH177	9.6	1	131-11-3	DIMETHYL PHTHALATE	20	U	6.6	20	ug/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465092	LL	8270D SIM	5/22/2014	PH177	9.6	1	191-24-2	BENZO(G,H,I)PERYLENE	1.8	U	0.74	1.8	ug/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465092	LL	8270D SIM	5/22/2014	PH177	9.6	1	192-97-2	Benzo(e)pyrene	19	U	3.7	19	ug/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465092	LL	8270D SIM	5/22/2014	PH177	9.6	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	U	0.74	1.8	ug/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465092	LL	8270D SIM	5/22/2014	PH177	9.6	1	205-99-2	BENZO(B)FLUORANTHENE	1.8	U	0.74	1.8	ug/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465092	LL	8270D SIM	5/22/2014	PH177	9.6	1	206-44-0	FLUORANTHENE	1.8	U	0.74	1.8	ug/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465092	LL	8270D SIM	5/22/2014	PH177	9.6	1	207-08-9	BENZO(K)FLUORANTHENE	1.8	U	0.74	1.8	ug/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465092	LL	8270D SIM	5/22/2014	PH177	9.6	1	208-96-8	ACENAPHTHYLENE	1.8	U	0.37	1.8	ug/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465092	LL	8270D SIM	5/22/2014	PH177	9.6	1	218-01-9	Chrysene	0.52	J	0.37	1.8	ug/kg	J	J	Z	1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465092	LL	8270D SIM	5/22/2014	PH177	9.6	1	50-32-8	BENZO(A)PYRENE	1.8	U	0.74	1.8	ug/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465092	LL	8270D SIM	5/22/2014	PH177	9.6	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	U	0.74	1.8	ug/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465092	LL	8270D SIM	5/22/2014	PH177	9.6	1	56-55-3	BENZO(A)ANTHRACENE	1.8	U	0.74	1.8	ug/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465092	LL	8270D SIM	5/22/2014	PH177	9.6	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.8	U	0.74	1.8	ug/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465092	LL	8270D SIM	5/22/2014	PH177	9.6	1	83-32-9	ACENAPHTHENE	1.8	U	0.74	1.8	ug/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465092	LL	8270D SIM	5/22/2014	PH177	9.6	1	84-66-2	DIETHYL PHTHALATE	20	U	6.6	20	ug/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465092	LL	8270D SIM	5/22/2014	PH177	9.6	1	84-74-2	Di-n-butylphthalate	20	U	6.6	20	ug/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465092	LL	8270D SIM	5/22/2014	PH177	9.6	1	85-01-8	PHENANTHRENE	1.8	U	0.74	1.8	ug/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465092	LL	8270D SIM	5/22/2014	PH177	9.6	1	85-68-7	BENZYL BUTYL PHTHALATE	20	U	6.6	20	ug/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465092	LL	8270D SIM	5/22/2014	PH177	9.6	1	86-73-7	FLUORENE	1.8	U	0.74	1.8	ug/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465092	LL	8270D SIM	5/22/2014	PH177	9.6	1	90-12-0	1-METHYLNAPHTHALENE	1.8	U	0.74	1.8	ug/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465092	LL	8270D SIM	5/22/2014	PH177	9.6	1	91-20-3	NAPHTHALENE	1	J	0.74	1.8	ug/kg	J	J	Z	1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465092	LL	8270D SIM	5/22/2014	PH177	9.6	1	91-57-6	2-METHYLNAPHTHALENE	1.8	U	0.74	1.8	ug/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465092	LL	9045M	5/15/2014	PH177	9.6	1	pH	PH	8.52		0.0100	0.0100	pH unit				1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-9.0-10.0	5/14/2014	N	9	10	ft	SO	Go Back		7465093	LL	160.3M	5/21/2014	PH177	9.5	1	MOIST	MOISTURE	9.5		0.10	0.10	%				1785496.15	266649.717	-118.70964	34.23064

Appendix D
Master Database Table
Go-Backs, Trenches, and Soil Vapor Locations
Phase 3

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
FDG-SL-841-SA5B-SB-9.0-10.0	5/14/2014	N	9	10	ft	SO	Go Back		7465093	LL	1613B	5/23/2014	PH177	9.5	1	1746-01-6	2,3,7,8-TCDD	0.131	J	0.0894	1.06	ng/kg	JQ	J	Z	1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-9.0-10.0	5/14/2014	N	9	10	ft	SO	Go Back		7465093	LL	1613B	5/23/2014	PH177	9.5	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	0.124	J	0.0480	5.32	ng/kg	JQ	J	Z	1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-9.0-10.0	5/14/2014	N	9	10	ft	SO	Go Back		7465093	LL	1613B	5/23/2014	PH177	9.5	1	3268-87-9	OCDD	10.6	U	0.0351	10.6	ng/kg	JBQ	U	B	1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-9.0-10.0	5/14/2014	N	9	10	ft	SO	Go Back		7465093	LL	1613B	5/23/2014	PH177	9.5	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	5.32	U	0.0435	5.32	ng/kg	JBQ	U	B	1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-9.0-10.0	5/14/2014	N	9	10	ft	SO	Go Back		7465093	LL	1613B	5/23/2014	PH177	9.5	1	39001-02-0	OCDF	10.6	U	0.0547	10.6	ng/kg	JBQ	U	B	1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-9.0-10.0	5/14/2014	N	9	10	ft	SO	Go Back		7465093	LL	1613B	5/23/2014	PH177	9.5	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.32	U	0.0456	5.32	ng/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-9.0-10.0	5/14/2014	N	9	10	ft	SO	Go Back		7465093	LL	1613B	5/23/2014	PH177	9.5	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	0.207	J	0.0618	5.32	ng/kg	J	J	Z	1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-9.0-10.0	5/14/2014	N	9	10	ft	SO	Go Back		7465093	LL	1613B	5/23/2014	PH177	9.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.0488	J	0.0476	1.06	ng/kg	JQ	J	Z	1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-9.0-10.0	5/14/2014	N	9	10	ft	SO	Go Back		7465093	LL	1613B	5/23/2014	PH177	9.5	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	0.0495	J	0.0233	5.32	ng/kg	J	J	Z	1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-9.0-10.0	5/14/2014	N	9	10	ft	SO	Go Back		7465093	LL	1613B	5/23/2014	PH177	9.5	1	57117-31-4	2,3,4,7,8-PECDF	0.132	J	0.0328	5.32	ng/kg	JQ	J	Z	1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-9.0-10.0	5/14/2014	N	9	10	ft	SO	Go Back		7465093	LL	1613B	5/23/2014	PH177	9.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.32	U	0.0337	5.32	ng/kg	JBQ	U	B	1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-9.0-10.0	5/14/2014	N	9	10	ft	SO	Go Back		7465093	LL	1613B	5/23/2014	PH177	9.5	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.0727	J	0.0268	5.32	ng/kg	JQ	J	Z	1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-9.0-10.0	5/14/2014	N	9	10	ft	SO	Go Back		7465093	LL	1613B	5/23/2014	PH177	9.5	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.0701	J	0.0470	5.32	ng/kg	J	J	Z	1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-9.0-10.0	5/14/2014	N	9	10	ft	SO	Go Back		7465093	LL	1613B	5/23/2014	PH177	9.5	1	60851-34-5	2,3,4,6,7,8-HXCDF	0.0534	J	0.0282	5.32	ng/kg	JQ	J	Z	1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-9.0-10.0	5/14/2014	N	9	10	ft	SO	Go Back		7465093	LL	1613B	5/23/2014	PH177	9.5	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.32	U	0.0143	5.32	ng/kg	JBQ	U	B	1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-9.0-10.0	5/14/2014	N	9	10	ft	SO	Go Back		7465093	LL	1613B	5/23/2014	PH177	9.5	1	70648-26-9	1,2,3,4,7,8-HXCDF	0.1	J	0.0305	5.32	ng/kg	JQ	J	Z	1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-9.0-10.0	5/14/2014	N	9	10	ft	SO	Go Back		7465093	LL	1613B	5/23/2014	PH177	9.5	1	72918-21-9	1,2,3,7,8,9-HXCDF	0.0302	J	0.0256	5.32	ng/kg	JQ	J	Z	1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-9.0-10.0	5/14/2014	N	9	10	ft	SO	Go Back		7465093	LL	6010C	5/21/2014	PH177	9.5	1	7440-43-9	CADMIUM	1.06	U	0.0807	1.06	mg/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-9.0-10.0	5/14/2014	N	9	10	ft	SO	Go Back		7465093	LL	6010C	5/21/2014	PH177	9.5	1	7723-14-0	PHOSPHORUS	620		3.07	10.6	mg/kg				1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-9.0-10.0	5/14/2014	N	9	10	ft	SO	Go Back		7465093	LL	6010C	5/21/2014	PH177	9.5	5	7439-89-6	IRON	53000		19.2	212	mg/kg				1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-9.0-10.0	5/14/2014	N	9	10	ft	SO	Go Back		7465093	LL	6010C	5/21/2014	PH177	9.5	5	7440-32-6	TITANIUM METAL POWDER	2170		0.903	5.31	mg/kg				1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-9.0-10.0	5/14/2014	N	9	10	ft	SO	Go Back		7465093	LL	6010C	5/21/2014	PH177	9.5	5	7440-42-8	BORON	53.1	U	4.46	53.1	mg/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-9.0-10.0	5/14/2014	N	9	10	ft	SO	Go Back		7465093	LL	6010C	5/21/2014	PH177	9.5	1	7429-90-5	ALUMINUM (FUME OR DUST)	30300		7.66	42.5	mg/kg				1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-9.0-10.0	5/14/2014	N	9	10	ft	SO	Go Back		7465093	LL	6010C	5/21/2014	PH177	9.5	1	7439-92-1	LEAD	24.4		0.531	3.19	mg/kg				1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-9.0-10.0	5/14/2014	N	9	10	ft	SO	Go Back		7465093	LL	6010C	5/21/2014	PH177	9.5	1	7439-93-2	LITHIUM	69.2		0.36	4.2	mg/kg				1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-9.0-10.0	5/14/2014	N	9	10	ft	SO	Go Back		7465093	LL	6010C	5/21/2014	PH177	9.5	1	7439-95-4	MAGNESIUM	11900		1.77	10.6	mg/kg				1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-9.0-10.0	5/14/2014	N	9	10	ft	SO	Go Back		7465093	LL	6010C	5/21/2014	PH177	9.5	1	7439-96-5	MANGANESE	461		0.0882	1.06	mg/kg				1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-9.0-10.0	5/14/2014	N	9	10	ft	SO	Go Back		7465093	LL	6010C	5/21/2014	PH177	9.5	1	7439-98-7	MOLYBDENUM	0.295	J	0.181	2.12	mg/kg	J	J	Z	1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-9.0-10.0	5/14/2014	N	9	10	ft	SO	Go Back		7465093	LL	6010C	5/21/2014	PH177	9.5	1	7440-02-0	NICKEL	24.9		0.138	2.12	mg/kg				1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-9.0-10.0	5/14/2014	N	9	10	ft	SO	Go Back		7465093	LL	6010C	5/21/2014	PH177	9.5	1	7440-09-7	POTASSIUM	4480		8.86	106	mg/kg				1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-9.0-10.0	5/14/2014	N	9	10	ft	SO	Go Back		7465093	LL	6010C	5/21/2014	PH177	9.5	1	7440-23-5	SODIUM	1440		17.7	106	mg/kg				1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-9.0-10.0	5/14/2014	N	9	10	ft	SO	Go Back		7465093	LL	6010C	5/21/2014	PH177	9.5	1	7440-31-5	TIN	10.6	U	0.234	10.6	mg/kg	J	U	B	1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-9.0-10.0	5/14/2014	N	9	10	ft	SO	Go Back		7465093	LL	6010C	5/21/2014	PH177	9.5	1	7440-36-0	ANTIMONY	4.25	U	0.786	4.25	mg/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-9.0-10.0	5/14/2014	N	9	10	ft	SO	Go Back		7465093	LL	6010C	5/21/2014	PH177	9.5	1	7440-38-2	ARSENIC	4.07	J	0.744	4.25	mg/kg	J	J	Z	1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-9.0-10.0	5/14/2014	N	9	10	ft	SO	Go Back		7465093	LL	6010C	5/21/2014	PH177	9.5	1	7440-39-3	BARIUM	182		0.0351	1.06	mg/kg				1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-9.0-10.0	5/14/2014	N	9	10	ft	SO	Go Back		7465093	LL	6010C	5/21/2014	PH177	9.5	1	7440-41-7	BERYLLIUM	1.75		0.0712	1.06	mg/kg				1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-9.0-10.0	5/14/2014	N	9	10	ft	SO	Go Back		7465093	LL	6010C	5/21/2014	PH177	9.5	1	7440-47-3	CHROMIUM	37.9		0.170	3.19	mg/kg				1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-9.0-10.0	5/14/2014	N	9	10	ft	SO	Go Back		7465093	LL	6010C	5/21/2014	PH177	9.5	1	7440-48-4	COBALT	10.5		0.105	1.06	mg/kg				1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-9.0-10.0	5/14/2014	N	9	10	ft	SO	Go Back		7465093	LL	6010C	5/21/2014	PH177	9.5	1	7440-50-8	COPPER	34.6		0.308	2.12	mg/kg				1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-9.0-10.0	5/14/2014	N	9	10	ft	SO	Go Back		7465093	LL	6010C	5/21/2014	PH177	9.5	1	7440-62-2	VANADIUM (FUME OR DUST)	73.8		0.138	1.06	mg/kg				1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-9.0-10.0	5/14/2014	N	9	10	ft	SO	Go Back		7465093	LL	6010C	5/21/2014	PH177	9.5	1	7440-66-6	ZINC	126		0.212	4.25	mg/kg				1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-9.0-10.0	5/14/2014	N	9	10	ft	SO	Go Back		7465093	LL	6010C	5/21/2014	PH177	9.5	1	7440-67-7	ZIRCONIUM	4.51	J	0.892	5.31	mg/kg	J	J	Z	1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-9.0-10.0	5/14/2014	N	9	10	ft	SO	Go Back		7465093	LL	6010C	5/21/2014	PH177	9.5	1	7440-70-2	CALCIUM METAL	11000		3.55	21.2	mg/kg				1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-9.0-10.0	5/14/2014	N	9	10	ft	SO	Go Back		7465093	LL	6020A	5/22/2014	PH177	9.5	2	7782-49-2	SELENIUM	0.174	J	0.106	0.425	mg/kg	J	J	Z	1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-9.0-10.0	5/14/2014	N	9	10	ft	SO	Go Back		7465093	LL	6020A	5/22/2014	PH177	9.5	2	7440-22-4	SILVER	0.202	J	0.0276	0.212	mg/kg	J	J	Z	1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-9.0-10.0	5/14/2014	N	9	10	ft	SO	Go Back		7465093	LL	6020A	5/22/2014	PH177	9.5	2	7440-24-6	STRONTIUM	74.5		0.0722	0.425	mg/kg				1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-9.0-10.0	5/14/2014	N	9	10	ft	SO	Go Back		7465093	LL	6020A	5/22/2014	PH177	9.5	2	7440-28-0	THALLIUM	0.495		0.0319	0.212	mg/kg				1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-9.0-10.0	5/14/2014	N	9	10	ft	SO	Go Back		7465093	LL	7471B	5/20/2014	PH177	9.5	1	7439-97-6	MERCURY	0.0175	U	0.0105	0.0175	mg/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-9.0-10.0	5/14/2014	N	9	10	ft	SO	Go Back		7465093	LL	8015M	5/23/2014	PH177	9.5	1	PHCC12C14	EFH (C12-C14)	5.5	U	2.2	5.5	mg/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-9.0-10.0	5/14/2014	N	9	10	ft	SO	Go Back		7465093	LL	8015M	5/23/2014	PH177	9.5	1	PHCC15C20	EFH (C15-C20)	5.5	U	2.2	5.5	mg/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-9.0-10.0	5/14/2014	N	9	10	ft	SO	Go Back		7465093	LL	8015M	5/23/2014	PH177	9.5	1	PHCC21C30	EFH (C21-C30)	5.5	U	2.2	5.5	mg/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-9.0-10.0	5/14/2014	N	9	10	ft	SO	Go Back		7465093	LL	8015M	5/23/2014	PH177	9.5	1	PHCC30C40	EFH (C30-C40)	11	U	4.4	11	mg/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-9.0-10.0	5/14/2014	N	9	10	ft	SO	Go Back		7465093	LL	8015M	5/23/2014	PH177	9.5	1	PHCC8C11	EFH (C8-C11)	5.5	U	2.2	5.5	mg/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-9.0-10.0	5/14/2014	N	9	10	ft	SO	Go Back		7465093	LL	8015M	5/23/2014	PH177	9.5	1	PHCC12C14S	EFH (C12-C14) w/ SiGel	5.5	UJ	2.2	5.5	mg/kg	U	UJ	L	1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-9.0-10.0	5/14/2014	N	9	10	ft	SO	Go Back		7465093	LL	8015M	5/23/2014	PH177	9.5	1	PHCC15C20S	EFH (C15-C20) w/ SiGel	5.5	UJ	2.2	5.5	mg/kg	U	UJ	L	1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-9.0-10.0	5/14/2014	N	9	10	ft	SO	Go Back		7465093	LL	8015M	5/23/2014	PH177	9.5	1	PHCC21C30S	EFH (C21-C30) w/ SiGel	5.5	UJ	2.2	5.5	mg/kg	U	UJ	L	1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-9.0-10.0	5/14/2014	N	9	10	ft	SO	Go Back		7465093	LL	8015M	5/23/2014	PH177	9.5	1	PHCC30C40S	EFH (C30-C40) w/ SiGel	11	U	4.4	11	mg/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-9.0-10.0	5/14/2014	N	9	10	ft	SO	Go Back		7465093	LL	8015M	5/23/2014	PH177	9.5	1	PHCC8C11SI	EFH (C8-C11) w/ SiGel	5.5	UJ	2.2	5.5	mg/kg	U	UJ	L	1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-9.0-10.0	5/14/2014	N	9	10	ft	SO	Go Back		7465093	LL	8015M	5/21/2014	PH177	9.5	25.46	GROC5C12	GASOLINE RANGE ORGANICS (C5-C12)	1.1	U	0.2	1.1	mg/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-9.0-10.0	5/14/2014	N	9	10	ft	SO	Go Back		7465093	LL	8082A	5/21/2014	PH177	9.5	1	12642-23-8	Aroclor 5442	36	U	11	36	ug/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-9.0-10.0	5/14/2014	N	9	10	ft	SO	Go Back		7465093	LL	8082A	5/21/2014	PH177	9.5	1	12672-29-6	Aroclor 1248	19	U	3.6	19	ug/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-9.0-10.0	5/14/2014	N	9	10	ft	SO	Go Back		7465093	LL	8082A	5/21/2014	PH177	9.5	1	12674-11-2	Aroclor 1016	19	U	3.6	19	ug/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-9.0-10.0	5/14/2014	N	9	10	ft	SO	Go Back		7465093	LL	8082A	5/21/2014	PH177	9.5	1	37324-23-5	Aroclor 1262	19	U	3.6	19	ug/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-9.0-10.0	5/14/2014	N	9	10	ft	SO	Go Back		7465093	LL	8082A	5/21/2014	PH177	9.5	1	53469-21-9	Aroclor 1242	19	U	4.5	19	ug/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-9.0-10.0	5/14/2014	N	9	10	ft	SO	Go Back		7465093	LL	8082A	5/21/2014	PH177	9.5	1	63496-31-1	Aroclor 5432	36	U	11	36	ug/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-9.0-10.0	5/14/2014	N	9	10	ft	SO	Go Back		7465093	LL	8082A	5/21/2014	PH177	9.5	1	11096-82-5	Aroclor 1260	19	U	4.3	19	ug/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-9.0-10.0	5/14/2014	N	9	10	ft	SO	Go Back		7465093	LL	8082A	5/21/2014	PH177	9.5	1	11097-69-1	Aroclor 1254	19	U	4.8	19	ug/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-9.0-10.0	5/14/2014	N	9	10	ft	SO	Go Back		7465093	LL	8082A	5/21/2014	PH177	9.5	1	11100-14-4	Aroclor 1268	19	U	3.6	19	ug/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-9.0-10.0	5/14/2014	N	9	10	ft	SO	Go Back		7465093	LL	8082A	5/21/2014	PH177	9.5	1	11104-28-2	Aroclor 1221	19	U	5.6	19	ug/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-9.0-10.0	5/14/2014	N	9	10	ft	SO	Go Back		7465093	LL	8082A	5/21/2014	PH177	9.5	1	11126-42-4	Aroclor 5460	36	U	11	36	ug/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-9.0-10.0	5/14/2014	N	9	10	ft	SO	Go Back		7465093	LL	8082A	5/21/2014	PH177	9.5	1	11141-16-5	Aroclor 1232	19	U	4.5	19	ug/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-9.0-10.0	5/14/2014	N	9	10	ft	SO	Go Back		7465093	LL	8270D SIM	5/22/2014	PH177	9.5	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	8.4	J	6.6	20	ug/kg	J	J	Z	1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-9.0-10.0	5/14/2014	N	9	10	ft	SO	Go Back		7465093	LL	8270D SIM	5/22/2014	PH177	9.5	1	117-84-0	Di-n-octylphthalate	20	U	6.6	20	ug/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-9.0-10.0	5/14/2014	N	9	10	ft	SO	Go Back		7465093	LL	8270D SIM	5/22/2014	PH177	9.5	1	120-12-7	ANTHRACENE	1.8	U	0.37	1.8	ug/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-9.0-10.0	5/14/2014	N	9	10	ft	SO	Go Back		7465093	LL	8270D SIM	5/22/2014	PH177	9.5	1	129-00-0	PYRENE	1.8	U	0.74	1.8	ug/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-9.0-10.0	5/14/2014	N	9	10	ft	SO	Go Back		7465093	LL	8270D SIM	5/22/2014	PH177	9.5	1	131-11-3	DIMETHYL PHTHALATE	20	U	6.6	20	ug/kg	U			1785496.15	266649.717	-118.70964	34.23064

Appendix D
Master Database Table
Go-Backs, Trenches, and Soil Vapor Locations
Phase 3

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
FDG-SL-841-SA5B-SB-9.0-10.0	5/14/2014	N	9	10	ft	SO	Go Back		7465093	LL	8270D SIM	5/22/2014	PH177	9.5	1	191-24-2	BENZO(G,H,I)PERYLENE	1.8	U	0.74	1.8	ug/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-9.0-10.0	5/14/2014	N	9	10	ft	SO	Go Back		7465093	LL	8270D SIM	5/22/2014	PH177	9.5	1	192-97-2	Benzo(e)pyrene	19	U	3.7	19	ug/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-9.0-10.0	5/14/2014	N	9	10	ft	SO	Go Back		7465093	LL	8270D SIM	5/22/2014	PH177	9.5	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	U	0.74	1.8	ug/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-9.0-10.0	5/14/2014	N	9	10	ft	SO	Go Back		7465093	LL	8270D SIM	5/22/2014	PH177	9.5	1	205-99-2	BENZO(B)FLUORANTHENE	0.85	J	0.74	1.8	ug/kg	J	J	Z	1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-9.0-10.0	5/14/2014	N	9	10	ft	SO	Go Back		7465093	LL	8270D SIM	5/22/2014	PH177	9.5	1	206-44-0	FLUORANTHENE	1.8	U	0.74	1.8	ug/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-9.0-10.0	5/14/2014	N	9	10	ft	SO	Go Back		7465093	LL	8270D SIM	5/22/2014	PH177	9.5	1	207-08-9	BENZO(K)FLUORANTHENE	1.8	U	0.74	1.8	ug/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-9.0-10.0	5/14/2014	N	9	10	ft	SO	Go Back		7465093	LL	8270D SIM	5/22/2014	PH177	9.5	1	208-96-8	ACENAPHTHYLENE	1.8	U	0.37	1.8	ug/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-9.0-10.0	5/14/2014	N	9	10	ft	SO	Go Back		7465093	LL	8270D SIM	5/22/2014	PH177	9.5	1	218-01-9	Chrysene	1.8	U	0.37	1.8	ug/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-9.0-10.0	5/14/2014	N	9	10	ft	SO	Go Back		7465093	LL	8270D SIM	5/22/2014	PH177	9.5	1	50-32-8	BENZO(A)PYRENE	1.8	U	0.74	1.8	ug/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-9.0-10.0	5/14/2014	N	9	10	ft	SO	Go Back		7465093	LL	8270D SIM	5/22/2014	PH177	9.5	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	U	0.74	1.8	ug/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-9.0-10.0	5/14/2014	N	9	10	ft	SO	Go Back		7465093	LL	8270D SIM	5/22/2014	PH177	9.5	1	56-55-3	BENZO(A)ANTHRACENE	1.8	U	0.74	1.8	ug/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-9.0-10.0	5/14/2014	N	9	10	ft	SO	Go Back		7465093	LL	8270D SIM	5/22/2014	PH177	9.5	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.8	U	0.74	1.8	ug/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-9.0-10.0	5/14/2014	N	9	10	ft	SO	Go Back		7465093	LL	8270D SIM	5/22/2014	PH177	9.5	1	83-32-9	ACENAPHTHENE	1.8	U	0.74	1.8	ug/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-9.0-10.0	5/14/2014	N	9	10	ft	SO	Go Back		7465093	LL	8270D SIM	5/22/2014	PH177	9.5	1	84-66-2	DIETHYL PHTHALATE	20	U	6.6	20	ug/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-9.0-10.0	5/14/2014	N	9	10	ft	SO	Go Back		7465093	LL	8270D SIM	5/22/2014	PH177	9.5	1	84-74-2	Di-n-butylphthalate	20	U	6.6	20	ug/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-9.0-10.0	5/14/2014	N	9	10	ft	SO	Go Back		7465093	LL	8270D SIM	5/22/2014	PH177	9.5	1	85-01-8	PHENANTHRENE	0.78	J	0.74	1.8	ug/kg	J	J	Z	1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-9.0-10.0	5/14/2014	N	9	10	ft	SO	Go Back		7465093	LL	8270D SIM	5/22/2014	PH177	9.5	1	85-68-7	BENZYL BUTYL PHTHALATE	20	U	6.6	20	ug/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-9.0-10.0	5/14/2014	N	9	10	ft	SO	Go Back		7465093	LL	8270D SIM	5/22/2014	PH177	9.5	1	86-73-7	FLUORENE	1.8	U	0.74	1.8	ug/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-9.0-10.0	5/14/2014	N	9	10	ft	SO	Go Back		7465093	LL	8270D SIM	5/22/2014	PH177	9.5	1	90-12-0	1-METHYLNAPHTHALENE	1.8	U	0.74	1.8	ug/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-9.0-10.0	5/14/2014	N	9	10	ft	SO	Go Back		7465093	LL	8270D SIM	5/22/2014	PH177	9.5	1	91-20-3	NAPHTHALENE	1.8	U	0.74	1.8	ug/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-9.0-10.0	5/14/2014	N	9	10	ft	SO	Go Back		7465093	LL	8270D SIM	5/22/2014	PH177	9.5	1	91-57-6	2-METHYLNAPHTHALENE	1.8	U	0.74	1.8	ug/kg	U			1785496.15	266649.717	-118.70964	34.23064
FDG-SL-841-SA5B-SB-9.0-10.0	5/14/2014	N	9	10	ft	SO	Go Back		7465093	LL	9045M	5/15/2014	PH177	9.5	1	pH	PH	8.26		0.0100	0.0100	pH unit				1785496.15	266649.717	-118.70964	34.23064
FDG-SL-842-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465097	LL	160.3M	5/21/2014	PH177	3	1	MOIST	MOISTURE	3		0.10	0.10	%				1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465097	LL	1613B	5/23/2014	PH177	3	1	1746-01-6	2,3,7,8-TCDD	0.998	U	0.0556	0.998	ng/kg	U			1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465097	LL	1613B	5/23/2014	PH177	3	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	3.56	J	0.0902	4.99	ng/kg	J	J	Z	1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465097	LL	1613B	5/23/2014	PH177	3	1	3268-87-9	OCDD	1330		0.0847	9.98	ng/kg	B			1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465097	LL	1613B	5/23/2014	PH177	3	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	115		0.134	4.99	ng/kg	B			1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465097	LL	1613B	5/23/2014	PH177	3	1	39001-02-0	OCDF	89.9		0.0832	9.98	ng/kg	B			1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465097	LL	1613B	5/23/2014	PH177	3	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	1.67	J	0.0867	4.99	ng/kg	J	J	Z	1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465097	LL	1613B	5/23/2014	PH177	3	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	0.657	J	0.0630	4.99	ng/kg	J	J	Z	1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465097	LL	1613B	5/23/2014	PH177	3	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.088	J	0.0669	0.998	ng/kg	JQ	J	Z	1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465097	LL	1613B	5/23/2014	PH177	3	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	2.8	J	0.112	4.99	ng/kg	J	J	Z	1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465097	LL	1613B	5/23/2014	PH177	3	1	57117-31-4	2,3,4,7,8-PECDF	0.167	J	0.0510	4.99	ng/kg	JQ	J	Z	1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465097	LL	1613B	5/23/2014	PH177	3	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4.99	U	0.0475	4.99	ng/kg	JBQ	U	B	1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465097	LL	1613B	5/23/2014	PH177	3	1	57117-44-9	1,2,3,6,7,8-HXCDF	2.43	J	0.0948	4.99	ng/kg	J	J	Z	1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465097	LL	1613B	5/23/2014	PH177	3	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	3.04	J	0.0879	4.99	ng/kg	J	J	Z	1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465097	LL	1613B	5/23/2014	PH177	3	1	60851-34-5	2,3,4,6,7,8-HXCDF	2.18	J	0.104	4.99	ng/kg	J	J	Z	1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465097	LL	1613B	5/23/2014	PH177	3	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	35.7		0.0623	4.99	ng/kg	B			1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465097	LL	1613B	5/23/2014	PH177	3	1	70648-26-9	1,2,3,4,7,8-HXCDF	1.26	J	0.113	4.99	ng/kg	J	J	Z	1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465097	LL	1613B	5/23/2014	PH177	3	1	72918-21-9	1,2,3,7,8,9-HXCDF	0.253	J	0.120	4.99	ng/kg	JQ	J	Z	1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465097	LL	6010C	5/21/2014	PH177	3	1	7723-14-0	PHOSPHORUS	441		2.95	10.2	mg/kg				1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465097	LL	6010C	5/21/2014	PH177	3	1	7429-90-5	ALUMINUM (FUME OR DUST)	16100		7.36	40.8	mg/kg				1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465097	LL	6010C	5/21/2014	PH177	3	1	7439-89-6	IRON	19700		3.70	40.8	mg/kg				1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465097	LL	6010C	5/21/2014	PH177	3	1	7439-92-1	LEAD	9.44		0.510	3.06	mg/kg				1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465097	LL	6010C	5/21/2014	PH177	3	1	7439-93-2	LITHIUM	20.1		0.35	4.1	mg/kg				1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465097	LL	6010C	5/21/2014	PH177	3	1	7439-95-4	MAGNESIUM	3700		1.70	10.2	mg/kg				1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465097	LL	6010C	5/21/2014	PH177	3	1	7439-96-5	MANGANESE	293		0.0847	1.02	mg/kg				1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465097	LL	6010C	5/21/2014	PH177	3	1	7439-98-7	MOLYBDENUM	2.04	U	0.174	2.04	mg/kg	J	U	F	1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465097	LL	6010C	5/21/2014	PH177	3	1	7440-02-0	NICKEL	12.8		0.133	2.04	mg/kg				1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465097	LL	6010C	5/21/2014	PH177	3	1	7440-09-7	POTASSIUM	3260		8.51	102	mg/kg				1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465097	LL	6010C	5/21/2014	PH177	3	1	7440-23-5	SODIUM	87.1	J	17.0	102	mg/kg	J	J	Z	1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465097	LL	6010C	5/21/2014	PH177	3	1	7440-31-5	TIN	10.2	U	0.225	10.2	mg/kg	J	U	B	1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465097	LL	6010C	5/21/2014	PH177	3	1	7440-32-6	TITANIUM METAL POWDER	1120		0.174	1.02	mg/kg				1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465097	LL	6010C	5/21/2014	PH177	3	1	7440-36-0	ANTIMONY	4.08	U	0.755	4.08	mg/kg	U			1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465097	LL	6010C	5/21/2014	PH177	3	1	7440-38-2	ARSENIC	5.58		0.715	4.08	mg/kg				1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465097	LL	6010C	5/21/2014	PH177	3	1	7440-39-3	BARIUM	91.4		0.0337	1.02	mg/kg				1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465097	LL	6010C	5/21/2014	PH177	3	1	7440-41-7	BERYLLIUM	0.649	J	0.0684	1.02	mg/kg	J	J	Z	1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465097	LL	6010C	5/21/2014	PH177	3	1	7440-42-8	BORON	10.2	U	0.857	10.2	mg/kg	J	U	B, F	1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465097	LL	6010C	5/21/2014	PH177	3	1	7440-43-9	CADMIUM	1.02	U	0.0776	1.02	mg/kg	U			1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465097	LL	6010C	5/21/2014	PH177	3	1	7440-47-3	CHROMIUM	21.2		0.163	3.06	mg/kg				1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465097	LL	6010C	5/21/2014	PH177	3	1	7440-48-4	COBALT	5.31		0.101	1.02	mg/kg				1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465097	LL	6010C	5/21/2014	PH177	3	1	7440-50-8	COPPER	12.9		0.296	2.04	mg/kg				1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465097	LL	6010C	5/21/2014	PH177	3	1	7440-62-2	VANADIUM (FUME OR DUST)	37.9		0.133	1.02	mg/kg				1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465097	LL	6010C	5/21/2014	PH177	3	1	7440-66-6	ZINC	54.6		0.204	4.08	mg/kg				1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465097	LL	6010C	5/21/2014	PH177	3	1	7440-67-7	ZIRCONIUM	3.48	J	0.857	5.10	mg/kg	J	J	Z	1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465097	LL	6010C	5/21/2014	PH177	3	1	7440-70-2	CALCIUM METAL	2170		3.41	20.4	mg/kg				1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465097	LL	6020A	5/22/2014	PH177	3	2	7782-49-2	SELENIUM	0.408	U	0.102	0.408	mg/kg	U			1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465097	LL	6020A	5/22/2014	PH177	3	2	7440-22-4	SILVER	2.54		0.0265	0.204	mg/kg				1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465097	LL	6020A	5/22/2014	PH177	3	2	7440-24-6	STRONTIUM	19.8		0.0694	0.408	mg/kg				1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465097	LL	6020A	5/22/2014	PH177	3	2	7440-28-0	THALLIUM	0.263		0.0306	0.204	mg/kg				1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465097	LL	7471B	5/20/2014	PH177	3	1	7439-97-6	MERCURY	0.0128	J	0.010	0.0167	mg/kg	J	J	Z	1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465097	LL	8015M	5/23/2014	PH177	3	1	PHCC12C14S	EFH (C12-C14) w/ SiGel	5.2	UJ	2.1	5.2	mg/kg	U	UJ	L	1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465097	LL	8015M	5/23/2014	PH177	3	1	PHCC15C20S	EFH (C15-C20) w/ SiGel	5.2	UJ	2.1	5.2	mg/kg	U	UJ	L	1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465097	LL	8015M	5/23/2014	PH177	3	1	PHCC21C30S	EFH (C21-C30) w/ SiGel	2.3	J	2.1	5.2	mg/kg	J	J	L, Z	1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465097	LL	8015M	5/23/2014	PH177	3	1	PHCC30C40S	EFH (C30-C40) w/ SiGel	10	U	4.1	10	mg/kg	U			1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465097	LL	8015M	5/23/2014	PH177	3	1	PHCC8C11SII	EFH (C8-C11) w/ SiGel	5.2	UJ	2.1	5.2	mg/kg	U	UJ	L	1786027.92	266464.541	-118.70788	34.23014

Appendix D
Master Database Table
Go-Backs, Trenches, and Soil Vapor Locations
Phase 3

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
FDG-SL-842-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465097	LL	8015M	5/23/2014	PH177	3	1	PHCC12C14	EFH (C12-C14)	5.2	U	2.1	5.2	mg/kg	U			1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465097	LL	8015M	5/23/2014	PH177	3	1	PHCC15C20	EFH (C15-C20)	5.2	U	2.1	5.2	mg/kg	U			1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465097	LL	8015M	5/23/2014	PH177	3	1	PHCC21C30	EFH (C21-C30)	4.9	J	2.1	5.2	mg/kg	J	J	Z	1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465097	LL	8015M	5/23/2014	PH177	3	1	PHCC30C40	EFH (C30-C40)	9.8	J	4.1	10	mg/kg	J	J	Z	1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465097	LL	8015M	5/23/2014	PH177	3	1	PHCC8C11	EFH (C8-C11)	5.2	U	2.1	5.2	mg/kg	U			1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465097	LL	8082A	5/21/2014	PH177	3	1	11096-82-5	Aroclor 1260	17	U	4.0	17	ug/kg	U			1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465097	LL	8082A	5/21/2014	PH177	3	1	11097-69-1	Aroclor 1254	17	U	4.5	17	ug/kg	U			1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465097	LL	8082A	5/21/2014	PH177	3	1	11100-14-4	Aroclor 1268	17	U	3.4	17	ug/kg	U			1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465097	LL	8082A	5/21/2014	PH177	3	1	11104-28-2	Aroclor 1221	17	U	5.2	17	ug/kg	U			1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465097	LL	8082A	5/21/2014	PH177	3	1	11126-42-4	Aroclor 5460	34	U	10	34	ug/kg	U			1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465097	LL	8082A	5/21/2014	PH177	3	1	11141-16-5	Aroclor 1232	17	U	4.2	17	ug/kg	U			1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465097	LL	8082A	5/21/2014	PH177	3	1	12642-23-8	Aroclor 5442	34	U	10	34	ug/kg	U			1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465097	LL	8082A	5/21/2014	PH177	3	1	12672-29-6	Aroclor 1248	17	U	3.4	17	ug/kg	U			1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465097	LL	8082A	5/21/2014	PH177	3	1	12674-11-2	Aroclor 1016	17	U	3.4	17	ug/kg	U			1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465097	LL	8082A	5/21/2014	PH177	3	1	37324-23-5	Aroclor 1262	17	U	3.4	17	ug/kg	U			1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465097	LL	8082A	5/21/2014	PH177	3	1	53469-21-9	Aroclor 1242	17	U	4.2	17	ug/kg	U			1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465097	LL	8082A	5/21/2014	PH177	3	1	63496-31-1	Aroclor 5432	34	U	10	34	ug/kg	U			1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465097	LL	8270D SIM	5/22/2014	PH177	3	1	84-66-2	DIETHYL PHTHALATE	19	U	6.2	19	ug/kg	U			1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465097	LL	8270D SIM	5/22/2014	PH177	3	1	84-74-2	Di-n-butylphthalate	19	U	6.2	19	ug/kg	U			1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465097	LL	8270D SIM	5/22/2014	PH177	3	1	85-01-8	PHENANTHRENE	1.7	U	0.69	1.7	ug/kg	U			1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465097	LL	8270D SIM	5/22/2014	PH177	3	1	85-68-7	BENZYL BUTYL PHTHALATE	19	U	6.2	19	ug/kg	U			1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465097	LL	8270D SIM	5/22/2014	PH177	3	1	86-73-7	FLUORENE	1.7	U	0.69	1.7	ug/kg	U			1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465097	LL	8270D SIM	5/22/2014	PH177	3	1	90-12-0	1-METHYLNAPHTHALENE	1.7	U	0.69	1.7	ug/kg	U			1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465097	LL	8270D SIM	5/22/2014	PH177	3	1	91-20-3	NAPHTHALENE	1.7	U	0.69	1.7	ug/kg	U			1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465097	LL	8270D SIM	5/22/2014	PH177	3	1	91-57-6	2-METHYLNAPHTHALENE	1.7	U	0.69	1.7	ug/kg	U			1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465097	LL	8270D SIM	5/22/2014	PH177	3	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	9.4	J	6.2	19	ug/kg	J	J	Z	1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465097	LL	8270D SIM	5/22/2014	PH177	3	1	117-84-0	Di-n-octylphthalate	19	U	6.2	19	ug/kg	U			1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465097	LL	8270D SIM	5/22/2014	PH177	3	1	120-12-7	ANTHRACENE	1.7	U	0.34	1.7	ug/kg	U			1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465097	LL	8270D SIM	5/22/2014	PH177	3	1	129-00-0	PYRENE	1.7	U	0.69	1.7	ug/kg	U			1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465097	LL	8270D SIM	5/22/2014	PH177	3	1	131-11-3	DIMETHYL PHTHALATE	19	U	6.2	19	ug/kg	U			1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465097	LL	8270D SIM	5/22/2014	PH177	3	1	191-24-2	BENZO(G,H,I)PERYLENE	1.7	U	0.69	1.7	ug/kg	U			1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465097	LL	8270D SIM	5/22/2014	PH177	3	1	192-97-2	Benzo(e)pyrene	18	U	3.4	18	ug/kg	U			1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465097	LL	8270D SIM	5/22/2014	PH177	3	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.7	U	0.69	1.7	ug/kg	U			1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465097	LL	8270D SIM	5/22/2014	PH177	3	1	205-99-2	BENZO(B)FLUORANTHENE	1.7	U	0.69	1.7	ug/kg	U			1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465097	LL	8270D SIM	5/22/2014	PH177	3	1	206-44-0	FLUORANTHENE	0.85	J	0.69	1.7	ug/kg	J	J	Z	1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465097	LL	8270D SIM	5/22/2014	PH177	3	1	207-08-9	BENZO(K)FLUORANTHENE	1.7	U	0.69	1.7	ug/kg	U			1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465097	LL	8270D SIM	5/22/2014	PH177	3	1	208-96-8	ACENAPHTHYLENE	1.7	U	0.34	1.7	ug/kg	U			1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465097	LL	8270D SIM	5/22/2014	PH177	3	1	218-01-9	Chrysene	0.66	J	0.34	1.7	ug/kg	J	J	Z	1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465097	LL	8270D SIM	5/22/2014	PH177	3	1	50-32-8	BENZO(A)PYRENE	1.7	U	0.69	1.7	ug/kg	U			1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465097	LL	8270D SIM	5/22/2014	PH177	3	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.7	U	0.69	1.7	ug/kg	U			1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465097	LL	8270D SIM	5/22/2014	PH177	3	1	56-55-3	BENZO(A)ANTHRACENE	1.7	U	0.69	1.7	ug/kg	U			1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465097	LL	8270D SIM	5/22/2014	PH177	3	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.7	U	0.69	1.7	ug/kg	U			1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465097	LL	8270D SIM	5/22/2014	PH177	3	1	83-32-9	ACENAPHTHENE	1.7	U	0.69	1.7	ug/kg	U			1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-0.0-0.5	5/14/2014	N	0	0.5	ft	SO	Go Back		7465097	LL	9045M	5/15/2014	PH177	3	1	pH	PH	8.59		0.0100	0.0100	pH unit				1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465098	LL	160.3M	5/21/2014	PH177	5.1	1	MOIST	MOISTURE	5.1		0.10	0.10	%				1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465098	LL	1613B	5/23/2014	PH177	5.1	1	1746-01-6	2,3,7,8-TCDD	0.101	J	0.0775	1.05	ng/kg	JQ	J	Z	1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465098	LL	1613B	5/23/2014	PH177	5.1	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	4.09	J	0.141	5.24	ng/kg	J	J	Z	1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465098	LL	1613B	5/23/2014	PH177	5.1	1	3268-87-9	OCDD	1430		0.147	10.5	ng/kg	B			1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465098	LL	1613B	5/23/2014	PH177	5.1	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	118		0.163	5.24	ng/kg	B			1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465098	LL	1613B	5/23/2014	PH177	5.1	1	39001-02-0	OCDF	81.8		0.128	10.5	ng/kg	B			1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465098	LL	1613B	5/23/2014	PH177	5.1	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	2.01	J	0.138	5.24	ng/kg	J	J	Z	1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465098	LL	1613B	5/23/2014	PH177	5.1	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	0.888	J	0.0793	5.24	ng/kg	JQ	J	Z	1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465098	LL	1613B	5/23/2014	PH177	5.1	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1.05	U	0.0802	1.05	ng/kg	U			1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465098	LL	1613B	5/23/2014	PH177	5.1	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	2.6	J	0.140	5.24	ng/kg	J	J	Z	1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465098	LL	1613B	5/23/2014	PH177	5.1	1	57117-31-4	2,3,4,7,8-PECDF	0.17	J	0.0633	5.24	ng/kg	JQ	J	Z	1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465098	LL	1613B	5/23/2014	PH177	5.1	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.24	U	0.0614	5.24	ng/kg	JBQ	U	B	1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465098	LL	1613B	5/23/2014	PH177	5.1	1	57117-44-9	1,2,3,6,7,8-HXCDF	2.11	J	0.134	5.24	ng/kg	J	J	Z	1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465098	LL	1613B	5/23/2014	PH177	5.1	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	3.31	J	0.138	5.24	ng/kg	J	J	Z	1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465098	LL	1613B	5/23/2014	PH177	5.1	1	60851-34-5	2,3,4,6,7,8-HXCDF	2.17	J	0.148	5.24	ng/kg	J	J	Z	1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465098	LL	1613B	5/23/2014	PH177	5.1	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	32.9		0.0762	5.24	ng/kg	B			1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465098	LL	1613B	5/23/2014	PH177	5.1	1	70648-26-9	1,2,3,4,7,8-HXCDF	1.26	J	0.155	5.24	ng/kg	J	J	Z	1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465098	LL	1613B	5/23/2014	PH177	5.1	1	72918-21-9	1,2,3,7,8,9-HXCDF	0.26	J	0.178	5.24	ng/kg	JQ	J	Z	1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465098	LL	6010C	5/21/2014	PH177	5.1	1	7439-89-6	IRON	27700		3.74	41.3	mg/kg				1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465098	LL	6010C	5/21/2014	PH177	5.1	1	7723-14-0	PHOSPHORUS	450		2.99	10.3	mg/kg				1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465098	LL	6010C	5/21/2014	PH177	5.1	1	7429-90-5	ALUMINUM (FUME OR DUST)	18500		7.45	41.3	mg/kg				1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465098	LL	6010C	5/21/2014	PH177	5.1	1	7439-92-1	LEAD	14.1		0.517	3.10	mg/kg				1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465098	LL	6010C	5/21/2014	PH177	5.1	1	7439-93-2	LITHIUM	43.9		0.35	4.1	mg/kg				1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465098	LL	6010C	5/21/2014	PH177	5.1	1	7439-95-4	MAGNESIUM	7700		1.73	10.3	mg/kg				1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465098	LL	6010C	5/21/2014	PH177	5.1	1	7439-96-5	MANGANESE	343		0.0857	1.03	mg/kg				1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465098	LL	6010C	5/21/2014	PH177	5.1	1	7439-98-7	MOLYBDENUM	0.877	J	0.176	2.07	mg/kg	J	J	Z	1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465098	LL	6010C	5/21/2014	PH177	5.1	1	7440-02-0	NICKEL	22.5		0.134	2.07	mg/kg				1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465098	LL	6010C	5/21/2014	PH177	5.1	1	7440-09-7	POTASSIUM	2400		8.62	103	mg/kg				1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465098	LL	6010C	5/21/2014	PH177	5.1	1	7440-23-5	SODIUM	243		17.3	103	mg/kg				1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465098	LL	6010C	5/21/2014	PH177	5.1	1	7440-31-5	TIN	10.3	U	0.227	10.3	mg/kg	J	U	B	1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465098	LL	6010C	5/21/2014	PH177	5.1	1	7440-32-6	TITANIUM METAL POWDER	1400		0.176	1.03	mg/kg				1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465098	LL	6010C	5/21/2014	PH177	5.1	1	7440-36-0	ANTIMONY	4.13	U	0.764	4.13	mg/kg	U			1786027.92	266464.541	-118.70788	34.23014

Appendix D
Master Database Table
Go-Backs, Trenches, and Soil Vapor Locations
Phase 3

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
FDG-SL-842-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465098	LL	6010C	5/21/2014	PH177	5.1	1	7440-38-2	ARSENIC	35.4		0.723	4.13	mg/kg				1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465098	LL	6010C	5/21/2014	PH177	5.1	1	7440-39-3	BARIUM	91.5		0.0341	1.03	mg/kg				1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465098	LL	6010C	5/21/2014	PH177	5.1	1	7440-41-7	BERYLLIUM	0.88	J	0.0692	1.03	mg/kg	J	J	Z	1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465098	LL	6010C	5/21/2014	PH177	5.1	1	7440-42-8	BORON	10.3	U	0.868	10.3	mg/kg	U			1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465098	LL	6010C	5/21/2014	PH177	5.1	1	7440-43-9	CADMIUM	1.03	U	0.0785	1.03	mg/kg	U			1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465098	LL	6010C	5/21/2014	PH177	5.1	1	7440-47-3	CHROMIUM	39.6		0.165	3.10	mg/kg				1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465098	LL	6010C	5/21/2014	PH177	5.1	1	7440-48-4	COBALT	6.68		0.102	1.03	mg/kg				1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465098	LL	6010C	5/21/2014	PH177	5.1	1	7440-50-8	COPPER	18.8		0.300	2.07	mg/kg				1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465098	LL	6010C	5/21/2014	PH177	5.1	1	7440-62-2	VANADIUM (FUME OR DUST)	43.9		0.134	1.03	mg/kg				1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465098	LL	6010C	5/21/2014	PH177	5.1	1	7440-66-6	ZINC	65.4		0.207	4.13	mg/kg				1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465098	LL	6010C	5/21/2014	PH177	5.1	1	7440-67-7	ZIRCONIUM	3.63	J	0.868	5.17	mg/kg	J	J	Z	1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465098	LL	6010C	5/21/2014	PH177	5.1	1	7440-70-2	CALCIUM METAL	6280		3.45	20.7	mg/kg				1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465098	LL	6020A	5/22/2014	PH177	5.1	2	7782-49-2	SELENIUM	0.413	U	0.103	0.413	mg/kg	U			1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465098	LL	6020A	5/22/2014	PH177	5.1	2	7440-22-4	SILVER	1.1		0.0269	0.207	mg/kg				1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465098	LL	6020A	5/22/2014	PH177	5.1	2	7440-24-6	STRONTIUM	38.1		0.0702	0.413	mg/kg				1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465098	LL	6020A	5/22/2014	PH177	5.1	2	7440-28-0	THALLIUM	0.291		0.0310	0.207	mg/kg				1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465098	LL	7471B	5/20/2014	PH177	5.1	1	7439-97-6	MERCURY	0.0174		0.0104	0.0173	mg/kg				1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465098	LL	8015M	5/23/2014	PH177	5.1	1	PHCC12C14	EFH (C12-C14)	5.3	U	2.1	5.3	mg/kg	U			1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465098	LL	8015M	5/23/2014	PH177	5.1	1	PHCC15C20	EFH (C15-C20)	5.3	U	2.1	5.3	mg/kg	U			1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465098	LL	8015M	5/23/2014	PH177	5.1	1	PHCC21C30	EFH (C21-C30)	5.6		2.1	5.3	mg/kg				1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465098	LL	8015M	5/23/2014	PH177	5.1	1	PHCC30C40	EFH (C30-C40)	12		4.2	11	mg/kg				1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465098	LL	8015M	5/23/2014	PH177	5.1	1	PHCC8C11	EFH (C8-C11)	5.3	U	2.1	5.3	mg/kg	U			1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465098	LL	8015M	5/23/2014	PH177	5.1	1	PHCC12C14S	EFH (C12-C14) w/ SiGel	5.3	UJ	2.1	5.3	mg/kg	U	UJ	S, L	1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465098	LL	8015M	5/23/2014	PH177	5.1	1	PHCC15C20S	EFH (C15-C20) w/ SiGel	5.3	UJ	2.1	5.3	mg/kg	U	UJ	S, L	1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465098	LL	8015M	5/23/2014	PH177	5.1	1	PHCC21C30S	EFH (C21-C30) w/ SiGel	5.3	UJ	2.1	5.3	mg/kg	U	UJ	S, L	1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465098	LL	8015M	5/23/2014	PH177	5.1	1	PHCC30C40S	EFH (C30-C40) w/ SiGel	11	UJ	4.2	11	mg/kg	U	UJ	S	1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465098	LL	8015M	5/23/2014	PH177	5.1	1	PHCC8C11SI	EFH (C8-C11) w/ SiGel	5.3	UJ	2.1	5.3	mg/kg	U	UJ	S, L	1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465098	LL	8015M	5/21/2014	PH177	5.1	24.7	GROC5C12	GASOLINE RANGE ORGANICS (C5-C12)	1	U	0.2	1.0	mg/kg	U			1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465098	LL	8082A	5/21/2014	PH177	5.1	1	11096-82-5	Aroclor 1260	18	U	4.1	18	ug/kg	U			1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465098	LL	8082A	5/21/2014	PH177	5.1	1	11097-69-1	Aroclor 1254	18	U	4.6	18	ug/kg	U			1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465098	LL	8082A	5/21/2014	PH177	5.1	1	11100-14-4	Aroclor 1268	18	U	3.5	18	ug/kg	U			1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465098	LL	8082A	5/21/2014	PH177	5.1	1	11104-28-2	Aroclor 1221	18	U	5.4	18	ug/kg	U			1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465098	LL	8082A	5/21/2014	PH177	5.1	1	11126-42-4	Aroclor 5460	35	U	11	35	ug/kg	U			1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465098	LL	8082A	5/21/2014	PH177	5.1	1	11141-16-5	Aroclor 1232	18	U	4.3	18	ug/kg	U			1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465098	LL	8082A	5/21/2014	PH177	5.1	1	12642-23-8	Aroclor 5442	35	U	11	35	ug/kg	U			1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465098	LL	8082A	5/21/2014	PH177	5.1	1	12672-29-6	Aroclor 1248	18	U	3.5	18	ug/kg	U			1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465098	LL	8082A	5/21/2014	PH177	5.1	1	12674-11-2	Aroclor 1016	18	U	3.5	18	ug/kg	U			1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465098	LL	8082A	5/21/2014	PH177	5.1	1	37324-23-5	Aroclor 1262	18	U	3.5	18	ug/kg	U			1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465098	LL	8082A	5/21/2014	PH177	5.1	1	53469-21-9	Aroclor 1242	18	U	4.3	18	ug/kg	U			1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465098	LL	8082A	5/21/2014	PH177	5.1	1	63496-31-1	Aroclor 5432	35	U	11	35	ug/kg	U			1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465098	LL	8270D SIM	5/22/2014	PH177	5.1	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	9.4	J	6.3	19	ug/kg	J	J	Z	1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465098	LL	8270D SIM	5/22/2014	PH177	5.1	1	117-84-0	Di-n-octylphthalate	19	U	6.3	19	ug/kg	U			1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465098	LL	8270D SIM	5/22/2014	PH177	5.1	1	120-12-7	ANTHRACENE	1.8	U	0.35	1.8	ug/kg	U			1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465098	LL	8270D SIM	5/22/2014	PH177	5.1	1	129-00-0	PYRENE	0.81	J	0.70	1.8	ug/kg	J	J	Z	1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465098	LL	8270D SIM	5/22/2014	PH177	5.1	1	131-11-3	DIMETHYL PHTHALATE	19	U	6.3	19	ug/kg	U			1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465098	LL	8270D SIM	5/22/2014	PH177	5.1	1	191-24-2	BENZO(G,H,I)PERYLENE	1.8	U	0.70	1.8	ug/kg	U			1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465098	LL	8270D SIM	5/22/2014	PH177	5.1	1	192-97-2	Benzo(e)pyrene	18	U	3.5	18	ug/kg	U			1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465098	LL	8270D SIM	5/22/2014	PH177	5.1	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	U	0.70	1.8	ug/kg	U			1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465098	LL	8270D SIM	5/22/2014	PH177	5.1	1	205-99-2	BENZO(B)FLUORANTHENE	1.8	U	0.70	1.8	ug/kg	U			1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465098	LL	8270D SIM	5/22/2014	PH177	5.1	1	206-44-0	FLUORANTHENE	0.95	J	0.70	1.8	ug/kg	J	J	Z	1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465098	LL	8270D SIM	5/22/2014	PH177	5.1	1	207-08-9	BENZO(K)FLUORANTHENE	1.8	U	0.70	1.8	ug/kg	U			1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465098	LL	8270D SIM	5/22/2014	PH177	5.1	1	208-96-8	ACENAPHTHYLENE	1.8	U	0.35	1.8	ug/kg	U			1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465098	LL	8270D SIM	5/22/2014	PH177	5.1	1	218-01-9	Chrysene	0.65	J	0.35	1.8	ug/kg	J	J	Z	1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465098	LL	8270D SIM	5/22/2014	PH177	5.1	1	50-32-8	BENZO(A)PYRENE	1.8	U	0.70	1.8	ug/kg	U			1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465098	LL	8270D SIM	5/22/2014	PH177	5.1	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	U	0.70	1.8	ug/kg	U			1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465098	LL	8270D SIM	5/22/2014	PH177	5.1	1	56-55-3	BENZO(A)ANTHRACENE	1.8	U	0.70	1.8	ug/kg	U			1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465098	LL	8270D SIM	5/22/2014	PH177	5.1	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.8	U	0.70	1.8	ug/kg	U			1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465098	LL	8270D SIM	5/22/2014	PH177	5.1	1	83-32-9	ACENAPHTHENE	1.8	U	0.70	1.8	ug/kg	U			1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465098	LL	8270D SIM	5/22/2014	PH177	5.1	1	84-66-2	DIETHYL PHTHALATE	19	U	6.3	19	ug/kg	U			1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465098	LL	8270D SIM	5/22/2014	PH177	5.1	1	84-74-2	Di-n-butylphthalate	19	U	6.3	19	ug/kg	U			1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465098	LL	8270D SIM	5/22/2014	PH177	5.1	1	85-01-8	PHENANTHRENE	0.71	J	0.70	1.8	ug/kg	J	J	Z	1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465098	LL	8270D SIM	5/22/2014	PH177	5.1	1	85-68-7	BENZYL BUTYL PHTHALATE	19	U	6.3	19	ug/kg	U			1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465098	LL	8270D SIM	5/22/2014	PH177	5.1	1	86-73-7	FLUORENE	1.8	U	0.70	1.8	ug/kg	U			1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465098	LL	8270D SIM	5/22/2014	PH177	5.1	1	90-12-0	1-METHYLNAPHTHALENE	1.8	U	0.70	1.8	ug/kg	U			1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465098	LL	8270D SIM	5/22/2014	PH177	5.1	1	91-20-3	NAPHTHALENE	1.8	U	0.70	1.8	ug/kg	U			1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465098	LL	8270D SIM	5/22/2014	PH177	5.1	1	91-57-6	2-METHYLNAPHTHALENE	0.87	J	0.70	1.8	ug/kg	J	J	Z	1786027.92	266464.541	-118.70788	34.23014
FDG-SL-842-SA5B-SB-4.0-5.0	5/14/2014	N	4	5	ft	SO	Go Back		7465098	LL	9045M	5/15/2014	PH177	5.1	1	pH	PH	8.01		0.0100	0.0100	pH unit				1786027.92	266464.541	-118.70788	34.23014
SL-503-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482392	LL	160.3M	6/5/2014	PH207	5.8	1	MOIST	MOISTURE	5.8		0.10	0.10	%				1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482392	LL	1613B	6/9/2014	PH207	5.8	1	1746-01-6	2,3,7,8-TCDD	0.189	J	0.0784	1.02	ng/kg	JQ	J	Z	1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482392	LL	1613B	6/9/2014	PH207	5.8	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	4.88	J	0.0661	5.12	ng/kg	JB	J	Z	1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482392	LL	1613B	6/9/2014	PH207	5.8	1	3268-87-9	OCDD	2540		0.169	10.2	ng/kg	B			1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482392	LL	1613B	6/9/2014	PH207	5.8	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	119		0.147	5.12	ng/kg	B			1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482392	LL	1613B	6/9/2014	PH207	5.8	1	39001-02-0	OCDF	24.6		0.0631	10.2	ng/kg	B			1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482392	LL	1613B	6/9/2014	PH207	5.8	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	2.07	J	0.0688	5.12	ng/kg	JB	J	Z	1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482392	LL	1613B	6/9/2014	PH207	5.8	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	1.48	J	0.0854	5.12	ng/kg	JB	J	Z	1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482392	LL	1613B	6/9/2014	PH207	5.8	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1.02	U	0.0790	1.02	ng/kg	JBQ	U	B	1785292.15	266053.794	-118.71123	34.229

Appendix D
Master Database Table
Go-Backs, Trenches, and Soil Vapor Locations
Phase 3

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-503-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482392	LL	1613B	6/9/2014	PH207	5.8	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.12	U	0.0513	5.12	ng/kg	JBQ	U	B	1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482392	LL	1613B	6/9/2014	PH207	5.8	1	57117-31-4	2,3,4,7,8-PECDF	5.12	U	0.0309	5.12	ng/kg	JB	U	B	1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482392	LL	1613B	6/9/2014	PH207	5.8	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.379	J	0.0307	5.12	ng/kg	JQ	J	Z	1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482392	LL	1613B	6/9/2014	PH207	5.8	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.332	J	0.0506	5.12	ng/kg	JBQ	J	Z	1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482392	LL	1613B	6/9/2014	PH207	5.8	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	4.94	J	0.0703	5.12	ng/kg	JB	J	Z	1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482392	LL	1613B	6/9/2014	PH207	5.8	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.12	U	0.0527	5.12	ng/kg	JB	U	B	1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482392	LL	1613B	6/9/2014	PH207	5.8	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	7.57		0.0294	5.12	ng/kg	B			1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482392	LL	1613B	6/9/2014	PH207	5.8	1	70648-26-9	1,2,3,4,7,8-HXCDF	0.481	J	0.0569	5.12	ng/kg	JB	J	Z	1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482392	LL	1613B	6/9/2014	PH207	5.8	1	72918-21-9	1,2,3,7,8,9-HXCDF	0.474	J	0.0582	5.12	ng/kg	JB	J	Z	1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482392	LL	6010C	6/4/2014	PH207	5.8	1	7429-90-5	ALUMINUM (FUME OR DUST)	27000		7.65	42.5	mg/kg				1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482392	LL	6010C	6/4/2014	PH207	5.8	1	7439-89-6	IRON	27900	J	3.84	42.5	mg/kg		J	E	1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482392	LL	6010C	6/4/2014	PH207	5.8	1	7439-92-1	LEAD	11.4		0.531	3.18	mg/kg				1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482392	LL	6010C	6/4/2014	PH207	5.8	1	7439-93-2	LITHIUM	25.7		0.36	4.2	mg/kg				1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482392	LL	6010C	6/4/2014	PH207	5.8	1	7439-95-4	MAGNESIUM	4990	J	1.77	10.6	mg/kg		J	E	1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482392	LL	6010C	6/4/2014	PH207	5.8	1	7439-96-5	MANGANESE	428		0.0881	1.06	mg/kg				1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482392	LL	6010C	6/4/2014	PH207	5.8	1	7439-98-7	MOLYBDENUM	2.12	U	0.180	2.12	mg/kg	J	U	F	1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482392	LL	6010C	6/4/2014	PH207	5.8	1	7440-02-0	NICKEL	17		0.138	2.12	mg/kg				1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482392	LL	6010C	6/4/2014	PH207	5.8	1	7440-09-7	POTASSIUM	3370	J	8.85	106	mg/kg		J	Q	1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482392	LL	6010C	6/4/2014	PH207	5.8	1	7440-23-5	SODIUM	103	J	17.7	106	mg/kg	J	J	Z	1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482392	LL	6010C	6/4/2014	PH207	5.8	1	7440-31-5	TIN	10.6	U	0.234	10.6	mg/kg	J	U	B	1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482392	LL	6010C	6/4/2014	PH207	5.8	1	7440-32-6	TITANIUM METAL POWDER	1010		0.180	1.06	mg/kg				1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482392	LL	6010C	6/4/2014	PH207	5.8	1	7440-36-0	ANTIMONY	4.25	UJ	0.786	4.25	mg/kg	U	UJ	Q	1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482392	LL	6010C	6/4/2014	PH207	5.8	1	7440-38-2	ARSENIC	6.42		0.743	4.25	mg/kg				1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482392	LL	6010C	6/4/2014	PH207	5.8	1	7440-39-3	BARIUM	136		0.0350	1.06	mg/kg				1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482392	LL	6010C	6/4/2014	PH207	5.8	1	7440-41-7	BERYLLIUM	1.11		0.0711	1.06	mg/kg				1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482392	LL	6010C	6/4/2014	PH207	5.8	1	7440-42-8	BORON	4.11	J	0.892	10.6	mg/kg	J	J	Z	1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482392	LL	6010C	6/4/2014	PH207	5.8	1	7440-43-9	CADMIUM	1.06	U	0.0807	1.06	mg/kg	U			1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482392	LL	6010C	6/4/2014	PH207	5.8	1	7440-47-3	CHROMIUM	30.2		0.170	3.18	mg/kg				1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482392	LL	6010C	6/4/2014	PH207	5.8	1	7440-48-4	COBALT	8.54		0.105	1.06	mg/kg				1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482392	LL	6010C	6/4/2014	PH207	5.8	1	7440-50-8	COPPER	12.7		0.308	2.12	mg/kg				1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482392	LL	6010C	6/4/2014	PH207	5.8	1	7440-62-2	VANADIUM (FUME OR DUST)	56.1		0.138	1.06	mg/kg				1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482392	LL	6010C	6/4/2014	PH207	5.8	1	7440-66-6	ZINC	53.4		0.212	4.25	mg/kg				1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482392	LL	6010C	6/4/2014	PH207	5.8	1	7440-67-7	ZIRCONIUM	5.31	U	0.892	5.31	mg/kg		U	F	1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482392	LL	6010C	6/4/2014	PH207	5.8	1	7440-70-2	CALCIUM METAL	3880	J	3.55	21.2	mg/kg		J	E	1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482392	LL	6010C	6/4/2014	PH207	5.8	1	7723-14-0	PHOSPHORUS	224	J	3.07	10.6	mg/kg		J	Q, E	1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482392	LL	6020A	6/5/2014	PH207	5.8	2	7782-49-2	SELENIUM	0.226	J	0.106	0.425	mg/kg	J	J	Z	1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482392	LL	6020A	6/5/2014	PH207	5.8	2	7440-22-4	SILVER	0.0728	J	0.0276	0.212	mg/kg	J	J	Z	1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482392	LL	6020A	6/5/2014	PH207	5.8	2	7440-24-6	STRONTIUM	37.8		0.0722	0.425	mg/kg				1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482392	LL	6020A	6/5/2014	PH207	5.8	2	7440-28-0	THALLIUM	0.327		0.0318	0.212	mg/kg				1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482392	LL	6850	6/5/2014	PH207	5.8	1	14797-73-0	PERCHLORATE	5.3	U	2.2	5.3	ug/kg	U			1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482392	LL	7471B	6/9/2014	PH207	5.8	1	7439-97-6	MERCURY	0.0183		0.0103	0.0172	mg/kg				1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482392	LL	8015M	6/5/2014	PH207	5.8	1	PHCC12C14S	EFH (C12-C14) w/ SiGel	5.3	UJ	2.1	5.3	mg/kg	U	UJ	L	1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482392	LL	8015M	6/5/2014	PH207	5.8	1	PHCC15C20S	EFH (C15-C20) w/ SiGel	5.3	UJ	2.1	5.3	mg/kg	U	UJ	L	1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482392	LL	8015M	6/5/2014	PH207	5.8	1	PHCC21C30S	EFH (C21-C30) w/ SiGel	5.3	UJ	2.1	5.3	mg/kg	U	UJ	L	1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482392	LL	8015M	6/5/2014	PH207	5.8	1	PHCC30C40S	EFH (C30-C40) w/ SiGel	11	U	4.2	11	mg/kg	U			1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482392	LL	8015M	6/5/2014	PH207	5.8	1	PHCC8C11SII	EFH (C8-C11) w/ SiGel	5.3	UJ	2.1	5.3	mg/kg	U	UJ	L	1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482392	LL	8015M	6/5/2014	PH207	5.8	1	PHCC12C14	EFH (C12-C14)	5.3	U	2.1	5.3	mg/kg	U			1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482392	LL	8015M	6/5/2014	PH207	5.8	1	PHCC15C20	EFH (C15-C20)	4.3	J	2.1	5.3	mg/kg	J	J	Z	1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482392	LL	8015M	6/5/2014	PH207	5.8	1	PHCC21C30	EFH (C21-C30)	20		2.1	5.3	mg/kg				1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482392	LL	8015M	6/5/2014	PH207	5.8	1	PHCC30C40	EFH (C30-C40)	35		4.2	11	mg/kg				1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482392	LL	8015M	6/5/2014	PH207	5.8	1	PHCC8C11	EFH (C8-C11)	5.3	U	2.1	5.3	mg/kg	U			1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482392	LL	8082A	6/9/2014	PH207	5.8	1	11096-82-5	Aroclor 1260	18	U	4.1	18	ug/kg	U			1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482392	LL	8082A	6/9/2014	PH207	5.8	1	11097-69-1	Aroclor 1254	7.1	J	4.6	18	ug/kg	J	J	Z	1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482392	LL	8082A	6/9/2014	PH207	5.8	1	11100-14-4	Aroclor 1268	18	U	3.4	18	ug/kg	U			1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482392	LL	8082A	6/9/2014	PH207	5.8	1	11104-28-2	Aroclor 1221	18	U	5.3	18	ug/kg	U			1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482392	LL	8082A	6/9/2014	PH207	5.8	1	11126-42-4	Aroclor 5460	34	U	10	34	ug/kg	U			1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482392	LL	8082A	6/9/2014	PH207	5.8	1	11141-16-5	Aroclor 1232	18	U	4.3	18	ug/kg	U			1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482392	LL	8082A	6/9/2014	PH207	5.8	1	12642-23-8	Aroclor 5442	34	U	10	34	ug/kg	U			1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482392	LL	8082A	6/9/2014	PH207	5.8	1	12672-29-6	Aroclor 1248	18	U	3.4	18	ug/kg	U			1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482392	LL	8082A	6/9/2014	PH207	5.8	1	12674-11-2	Aroclor 1016	18	U	3.4	18	ug/kg	U			1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482392	LL	8082A	6/9/2014	PH207	5.8	1	37324-23-5	Aroclor 1262	18	U	3.4	18	ug/kg	U			1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482392	LL	8082A	6/9/2014	PH207	5.8	1	53469-21-9	Aroclor 1242	18	U	4.3	18	ug/kg	U			1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482392	LL	8082A	6/9/2014	PH207	5.8	1	63496-31-1	Aroclor 5432	34	U	10	34	ug/kg	U			1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482392	LL	8270D SIM	6/4/2014	PH207	5.8	1	205-99-2	BENZO(B)FLUORANTHENE	3		0.71	1.8	ug/kg				1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482392	LL	8270D SIM	6/4/2014	PH207	5.8	1	206-44-0	FLUORANTHENE	7.5		0.71	1.8	ug/kg				1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482392	LL	8270D SIM	6/4/2014	PH207	5.8	1	207-08-9	BENZO(K)FLUORANTHENE	0.79	J	0.71	1.8	ug/kg	J	J	Z	1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482392	LL	8270D SIM	6/4/2014	PH207	5.8	1	208-96-8	ACENAPHTHYLENE	0.62	J	0.35	1.8	ug/kg	J	J	Z	1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482392	LL	8270D SIM	6/4/2014	PH207	5.8	1	218-01-9	Chrysene	4		0.35	1.8	ug/kg				1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482392	LL	8270D SIM	6/4/2014	PH207	5.8	1	50-32-8	BENZO(A)PYRENE	0.94	J	0.71	1.8	ug/kg	J	J	Z	1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482392	LL	8270D SIM	6/4/2014	PH207	5.8	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	U	0.71	1.8	ug/kg	U			1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482392	LL	8270D SIM	6/4/2014	PH207	5.8	1	56-55-3	BENZO(A)ANTHRACENE	1.4	J	0.71	1.8	ug/kg	J	J	Z	1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482392	LL	8270D SIM	6/4/2014	PH207	5.8	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.8	U	0.71	1.8	ug/kg	U			1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482392	LL	8270D SIM	6/4/2014	PH207	5.8	1	83-32-9	ACENAPHTHENE	1.8	U	0.71	1.8	ug/kg	U			1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482392	LL	8270D SIM	6/4/2014	PH207	5.8	1	84-66-2	DIETHYL PHTHALATE	19	U	6.4	19	ug/kg	U			1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482392	LL	8270D SIM	6/4/2014	PH207	5.8	1	84-74-2	Di-n-butylphthalate	19	U	6.4	19	ug/kg	U			1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482392	LL	8270D SIM	6/4/2014	PH207	5.8	1	85-01-8	PHENANTHRENE	7.5		0.71	1.8	ug/kg				1785292.15	266053.794	-118.71123	34.229

Appendix D
Master Database Table
Go-Backs, Trenches, and Soil Vapor Locations
Phase 3

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-503-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482392	LL	8270D SIM	6/4/2014	PH207	5.8	1	85-68-7	BENZYL BUTYL PHTHALATE	19	U	6.4	19	ug/kg	U			1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482392	LL	8270D SIM	6/4/2014	PH207	5.8	1	86-73-7	FLUORENE	0.84	J	0.71	1.8	ug/kg	J	J	Z	1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482392	LL	8270D SIM	6/4/2014	PH207	5.8	1	90-12-0	1-METHYLNAPHTHALENE	1.6	J	0.71	1.8	ug/kg	J	J	Z	1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482392	LL	8270D SIM	6/4/2014	PH207	5.8	1	91-20-3	NAPHTHALENE	6.7		0.71	1.8	ug/kg				1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482392	LL	8270D SIM	6/4/2014	PH207	5.8	1	91-57-6	2-METHYLNAPHTHALENE	4.7		0.71	1.8	ug/kg				1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482392	LL	8270D SIM	6/4/2014	PH207	5.8	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	19	U	6.4	19	ug/kg	U			1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482392	LL	8270D SIM	6/4/2014	PH207	5.8	1	117-84-0	Di-n-octylphthalate	19	U	6.4	19	ug/kg	U			1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482392	LL	8270D SIM	6/4/2014	PH207	5.8	1	120-12-7	ANTHRACENE	0.92	J	0.35	1.8	ug/kg	J	J	Z	1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482392	LL	8270D SIM	6/4/2014	PH207	5.8	1	129-00-0	PYRENE	4.3		0.71	1.8	ug/kg				1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482392	LL	8270D SIM	6/4/2014	PH207	5.8	1	131-11-3	DIMETHYL PHTHALATE	19	U	6.4	19	ug/kg	U			1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482392	LL	8270D SIM	6/4/2014	PH207	5.8	1	191-24-2	BENZO(G,H,I)PERYLENE	1.8	U	0.71	1.8	ug/kg	U			1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482392	LL	8270D SIM	6/4/2014	PH207	5.8	1	192-97-2	Benzo(e)pyrene	18	UJ	3.5	18	ug/kg	U	UJ	L	1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482392	LL	8270D SIM	6/4/2014	PH207	5.8	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	U	0.71	1.8	ug/kg	U			1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482392	LL	9045M	5/30/2014	PH207	5.8	1	pH	PH	6.32		0.0100	0.0100	pH unit				1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482393	LL	160.3M	6/5/2014	PH207	10.4	1	MOIST	MOISTURE	10.4		0.10	0.10	%				1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482393	LL	1613B	6/9/2014	PH207	10.4	1	1746-01-6	2,3,7,8-TCDD	1.11	U	0.0714	1.11	ng/kg	U			1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482393	LL	1613B	6/9/2014	PH207	10.4	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	5.53	U	0.0260	5.53	ng/kg	JB	U	B	1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482393	LL	1613B	6/9/2014	PH207	10.4	1	3268-87-9	OCDD	15.7		0.0301	11.1	ng/kg	B			1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482393	LL	1613B	6/9/2014	PH207	10.4	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	0.814	J	0.0365	5.53	ng/kg	JB	J	Z	1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482393	LL	1613B	6/9/2014	PH207	10.4	1	39001-02-0	OCDF	11.1	U	0.0480	11.1	ng/kg	JBQ	U	B	1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482393	LL	1613B	6/9/2014	PH207	10.4	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.53	U	0.0262	5.53	ng/kg	U			1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482393	LL	1613B	6/9/2014	PH207	10.4	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.53	U	0.0385	5.53	ng/kg	U			1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482393	LL	1613B	6/9/2014	PH207	10.4	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1.11	U	0.0479	1.11	ng/kg	U			1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482393	LL	1613B	6/9/2014	PH207	10.4	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.53	U	0.0214	5.53	ng/kg	JBQ	U	B	1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482393	LL	1613B	6/9/2014	PH207	10.4	1	57117-31-4	2,3,4,7,8-PECDF	5.53	U	0.0188	5.53	ng/kg	JBQ	U	B	1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482393	LL	1613B	6/9/2014	PH207	10.4	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.0542	J	0.0190	5.53	ng/kg	J	J	Z	1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482393	LL	1613B	6/9/2014	PH207	10.4	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.53	U	0.0209	5.53	ng/kg	U			1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482393	LL	1613B	6/9/2014	PH207	10.4	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.53	U	0.0278	5.53	ng/kg	JBQ	U	B	1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482393	LL	1613B	6/9/2014	PH207	10.4	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.53	U	0.0219	5.53	ng/kg	JBQ	U	B	1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482393	LL	1613B	6/9/2014	PH207	10.4	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.53	U	0.0119	5.53	ng/kg	JBQ	U	B	1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482393	LL	1613B	6/9/2014	PH207	10.4	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.53	U	0.0245	5.53	ng/kg	JB	U	B	1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482393	LL	1613B	6/9/2014	PH207	10.4	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.53	U	0.0277	5.53	ng/kg	JBQ	U	B	1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482393	LL	6010C	6/4/2014	PH207	10.4	1	7429-90-5	ALUMINUM (FUME OR DUST)	24800		7.66	42.5	mg/kg				1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482393	LL	6010C	6/4/2014	PH207	10.4	1	7439-89-6	IRON	27600	J	3.85	42.5	mg/kg		J	E	1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482393	LL	6010C	6/4/2014	PH207	10.4	1	7439-92-1	LEAD	7.55		0.531	3.19	mg/kg				1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482393	LL	6010C	6/4/2014	PH207	10.4	1	7439-93-2	LITHIUM	29.6		0.36	4.3	mg/kg				1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482393	LL	6010C	6/4/2014	PH207	10.4	1	7439-95-4	MAGNESIUM	5720	J	1.78	10.6	mg/kg		J	E	1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482393	LL	6010C	6/4/2014	PH207	10.4	1	7439-96-5	MANGANESE	338		0.0882	1.06	mg/kg				1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482393	LL	6010C	6/4/2014	PH207	10.4	1	7439-98-7	MOLYBDENUM	2.13	U	0.181	2.13	mg/kg	U			1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482393	LL	6010C	6/4/2014	PH207	10.4	1	7440-02-0	NICKEL	17.3		0.138	2.13	mg/kg				1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482393	LL	6010C	6/4/2014	PH207	10.4	1	7440-09-7	POTASSIUM	1950	J	8.86	106	mg/kg		J	Q	1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482393	LL	6010C	6/4/2014	PH207	10.4	1	7440-23-5	SODIUM	552		17.8	106	mg/kg				1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482393	LL	6010C	6/4/2014	PH207	10.4	1	7440-31-5	TIN	10.6	U	0.234	10.6	mg/kg	J	U	B	1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482393	LL	6010C	6/4/2014	PH207	10.4	1	7440-32-6	TITANIUM METAL POWDER	981		0.181	1.06	mg/kg				1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482393	LL	6010C	6/4/2014	PH207	10.4	1	7440-36-0	ANTIMONY	4.25	UJ	0.787	4.25	mg/kg	U	UJ	Q	1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482393	LL	6010C	6/4/2014	PH207	10.4	1	7440-38-2	ARSENIC	6.9		0.744	4.25	mg/kg				1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482393	LL	6010C	6/4/2014	PH207	10.4	1	7440-39-3	BARIUM	133		0.0351	1.06	mg/kg				1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482393	LL	6010C	6/4/2014	PH207	10.4	1	7440-41-7	BERYLLIUM	0.976	J	0.0712	1.06	mg/kg	J	J	Z	1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482393	LL	6010C	6/4/2014	PH207	10.4	1	7440-42-8	BORON	3.55	J	0.893	10.6	mg/kg	J	J	Z	1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482393	LL	6010C	6/4/2014	PH207	10.4	1	7440-43-9	CADMIUM	1.06	U	0.0808	1.06	mg/kg	U			1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482393	LL	6010C	6/4/2014	PH207	10.4	1	7440-47-3	CHROMIUM	28.2		0.170	3.19	mg/kg				1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482393	LL	6010C	6/4/2014	PH207	10.4	1	7440-48-4	COBALT	9.42		0.105	1.06	mg/kg				1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482393	LL	6010C	6/4/2014	PH207	10.4	1	7440-50-8	COPPER	9.76		0.308	2.13	mg/kg				1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482393	LL	6010C	6/4/2014	PH207	10.4	1	7440-62-2	VANADIUM (FUME OR DUST)	55		0.138	1.06	mg/kg				1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482393	LL	6010C	6/4/2014	PH207	10.4	1	7440-66-6	ZINC	48.6		0.213	4.25	mg/kg				1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482393	LL	6010C	6/4/2014	PH207	10.4	1	7440-67-7	ZIRCONIUM	5.31	U	0.893	5.31	mg/kg		U	F	1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482393	LL	6010C	6/4/2014	PH207	10.4	1	7440-70-2	CALCIUM METAL	4420	J	3.55	21.3	mg/kg		J	E	1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482393	LL	6010C	6/4/2014	PH207	10.4	1	7723-14-0	PHOSPHORUS	200	J	3.07	10.6	mg/kg		J	Q, E	1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482393	LL	6020A	6/5/2014	PH207	10.4	2	7782-49-2	SELENIUM	0.425	U	0.106	0.425	mg/kg	U			1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482393	LL	6020A	6/5/2014	PH207	10.4	2	7440-22-4	SILVER	0.0707	J	0.0276	0.213	mg/kg	J	J	Z	1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482393	LL	6020A	6/5/2014	PH207	10.4	2	7440-24-6	STRONTIUM	37.2		0.0723	0.425	mg/kg				1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482393	LL	6020A	6/5/2014	PH207	10.4	2	7440-28-0	THALLIUM	0.213		0.0319	0.213	mg/kg				1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482393	LL	6850	6/5/2014	PH207	10.4	1	14797-73-0	PERCHLORATE	5.6	U	2.3	5.6	ug/kg	U			1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482393	LL	7471B	6/9/2014	PH207	10.4	1	7439-97-6	MERCURY	0.0186		0.0108	0.0180	mg/kg				1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482393	LL	8015M	6/5/2014	PH207	10.4	1	PHCC12C14	EFH (C12-C14)	5.6	U	2.2	5.6	mg/kg	U			1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482393	LL	8015M	6/5/2014	PH207	10.4	1	PHCC15C20	EFH (C15-C20)	5.6	U	2.2	5.6	mg/kg	U			1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482393	LL	8015M	6/5/2014	PH207	10.4	1	PHCC21C30	EFH (C21-C30)	5.6	U	2.2	5.6	mg/kg	U			1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482393	LL	8015M	6/5/2014	PH207	10.4	1	PHCC30C40	EFH (C30-C40)	11	U	4.5	11	mg/kg	U			1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482393	LL	8015M	6/5/2014	PH207	10.4	1	PHCC8C11	EFH (C8-C11)	5.6	U	2.2	5.6	mg/kg	U			1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482393	LL	8015M	6/5/2014	PH207	10.4	1	PHCC12C14S	EFH (C12-C14) w/ SiGel	5.6	UJ	2.2	5.6	mg/kg	U	UJ	S, L	1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482393	LL	8015M	6/5/2014	PH207	10.4	1	PHCC15C20S	EFH (C15-C20) w/ SiGel	5.6	UJ	2.2	5.6	mg/kg	U	UJ	S, L	1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482393	LL	8015M	6/5/2014	PH207	10.4	1	PHCC21C30S	EFH (C21-C30) w/ SiGel	5.6	UJ	2.2	5.6	mg/kg	U	UJ	S, L	1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482393	LL	8015M	6/5/2014	PH207	10.4	1	PHCC30C40S	EFH (C30-C40) w/ SiGel	11	UJ	4.5	11	mg/kg	U	UJ	S	1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482393	LL	8015M	6/5/2014	PH207	10.4	1	PHCC8C11SI	EFH (C8-C11) w/ SiGel	5.6	UJ	2.2	5.6	mg/kg	U	UJ	S, L	1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482393	LL	8082A	6/4/2014	PH207	10.4	24.9	GROC5C12	GASOLINE RANGE ORGANICS (C5-C12)	1.1	U	0.2	1.1	mg/kg	U			1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482393	LL	8082A	6/9/2014	PH207	10.4	1	11096-82-5	Aroclor 1260	19	U	4.3	19	ug/kg	U			1785292.15	266053.794	-118.71123	34.229

Appendix D
Master Database Table
Go-Backs, Trenches, and Soil Vapor Locations
Phase 3

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-503-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482393	LL	8082A	6/9/2014	PH207	10.4	1	11097-69-1	Aroclor 1254	19	U	4.8	19	ug/kg	U			1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482393	LL	8082A	6/9/2014	PH207	10.4	1	11100-14-4	Aroclor 1268	19	U	3.6	19	ug/kg	U			1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482393	LL	8082A	6/9/2014	PH207	10.4	1	11104-28-2	Aroclor 1221	19	U	5.6	19	ug/kg	U			1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482393	LL	8082A	6/9/2014	PH207	10.4	1	11126-42-4	Aroclor 5460	36	U	11	36	ug/kg	U			1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482393	LL	8082A	6/9/2014	PH207	10.4	1	11141-16-5	Aroclor 1232	19	U	4.5	19	ug/kg	U			1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482393	LL	8082A	6/9/2014	PH207	10.4	1	12642-23-8	Aroclor 5442	36	U	11	36	ug/kg	U			1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482393	LL	8082A	6/9/2014	PH207	10.4	1	12672-29-6	Aroclor 1248	19	U	3.6	19	ug/kg	U			1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482393	LL	8082A	6/9/2014	PH207	10.4	1	12674-11-2	Aroclor 1016	19	U	3.6	19	ug/kg	U			1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482393	LL	8082A	6/9/2014	PH207	10.4	1	37324-23-5	Aroclor 1262	19	U	3.6	19	ug/kg	U			1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482393	LL	8082A	6/9/2014	PH207	10.4	1	53469-21-9	Aroclor 1242	19	U	4.5	19	ug/kg	U			1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482393	LL	8082A	6/9/2014	PH207	10.4	1	63496-31-1	Aroclor 5432	36	U	11	36	ug/kg	U			1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482393	LL	8270D SIM	6/4/2014	PH207	10.4	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	20	U	6.7	20	ug/kg	U			1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482393	LL	8270D SIM	6/4/2014	PH207	10.4	1	117-84-0	Di-n-octylphthalate	20	U	6.7	20	ug/kg	U			1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482393	LL	8270D SIM	6/4/2014	PH207	10.4	1	120-12-7	ANTHRACENE	0.9	J	0.37	1.9	ug/kg	J	J	Z	1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482393	LL	8270D SIM	6/4/2014	PH207	10.4	1	129-00-0	PYRENE	2.5		0.74	1.9	ug/kg				1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482393	LL	8270D SIM	6/4/2014	PH207	10.4	1	131-11-3	DIMETHYL PHTHALATE	20	U	6.7	20	ug/kg	U			1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482393	LL	8270D SIM	6/4/2014	PH207	10.4	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	U	0.74	1.9	ug/kg	U			1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482393	LL	8270D SIM	6/4/2014	PH207	10.4	1	192-97-2	Benzo(e)pyrene	19	UJ	3.7	19	ug/kg	U	UJ	L	1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482393	LL	8270D SIM	6/4/2014	PH207	10.4	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.74	1.9	ug/kg	U			1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482393	LL	8270D SIM	6/4/2014	PH207	10.4	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	U	0.74	1.9	ug/kg	U			1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482393	LL	8270D SIM	6/4/2014	PH207	10.4	1	206-44-0	FLUORANTHENE	3.4		0.74	1.9	ug/kg				1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482393	LL	8270D SIM	6/4/2014	PH207	10.4	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.74	1.9	ug/kg	U			1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482393	LL	8270D SIM	6/4/2014	PH207	10.4	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.37	1.9	ug/kg	U			1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482393	LL	8270D SIM	6/4/2014	PH207	10.4	1	218-01-9	Chrysene	0.76	J	0.37	1.9	ug/kg	J	J	Z	1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482393	LL	8270D SIM	6/4/2014	PH207	10.4	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.74	1.9	ug/kg	U			1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482393	LL	8270D SIM	6/4/2014	PH207	10.4	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.74	1.9	ug/kg	U			1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482393	LL	8270D SIM	6/4/2014	PH207	10.4	1	56-55-3	BENZO(A)ANTHRACENE	0.93	J	0.74	1.9	ug/kg	J	J	Z	1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482393	LL	8270D SIM	6/4/2014	PH207	10.4	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	4.6		0.74	1.9	ug/kg				1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482393	LL	8270D SIM	6/4/2014	PH207	10.4	1	83-32-9	ACENAPHTHENE	1.9	U	0.74	1.9	ug/kg	U			1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482393	LL	8270D SIM	6/4/2014	PH207	10.4	1	84-66-2	DIETHYL PHTHALATE	20	U	6.7	20	ug/kg	U			1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482393	LL	8270D SIM	6/4/2014	PH207	10.4	1	84-74-2	Di-n-butylphthalate	20	U	6.7	20	ug/kg	U			1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482393	LL	8270D SIM	6/4/2014	PH207	10.4	1	85-01-8	PHENANTHRENE	5		0.74	1.9	ug/kg				1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482393	LL	8270D SIM	6/4/2014	PH207	10.4	1	85-68-7	BENZYL BUTYL PHTHALATE	20	U	6.7	20	ug/kg	U			1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482393	LL	8270D SIM	6/4/2014	PH207	10.4	1	86-73-7	FLUORENE	0.9	J	0.74	1.9	ug/kg	J	J	Z	1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482393	LL	8270D SIM	6/4/2014	PH207	10.4	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.74	1.9	ug/kg	U			1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482393	LL	8270D SIM	6/4/2014	PH207	10.4	1	91-20-3	NAPHTHALENE	1.4	J	0.74	1.9	ug/kg	J	J	Z	1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482393	LL	8270D SIM	6/4/2014	PH207	10.4	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.74	1.9	ug/kg	U			1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482393	LL	9045M	5/30/2014	PH207	10.4	1	pH	PH	8.15		0.0100	0.0100	pH unit				1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-7.5	5/29/2014	N	7.5		ft	SO	Go Back		7482394	LL	160.3M	6/5/2014	PH207	6.3	1	MOIST	MOISTURE	6.3		0.10	0.10	%				1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-7.5	5/29/2014	N	7.5		ft	SO	Go Back		7482394	LL	1613B	6/9/2014	PH207	6.3	1	1746-01-6	2,3,7,8-TCDD	1.04	U	0.0569	1.04	ng/kg	U			1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-7.5	5/29/2014	N	7.5		ft	SO	Go Back		7482394	LL	1613B	6/9/2014	PH207	6.3	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	5.2	U	0.0232	5.20	ng/kg	JBQ	U	B	1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-7.5	5/29/2014	N	7.5		ft	SO	Go Back		7482394	LL	1613B	6/9/2014	PH207	6.3	1	3268-87-9	OCDD	9.95	J	0.0273	10.4	ng/kg	JB	J	Z	1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-7.5	5/29/2014	N	7.5		ft	SO	Go Back		7482394	LL	1613B	6/9/2014	PH207	6.3	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	5.2	U	0.0332	5.20	ng/kg	JB	U	B	1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-7.5	5/29/2014	N	7.5		ft	SO	Go Back		7482394	LL	1613B	6/9/2014	PH207	6.3	1	39001-02-0	OCDF	10.4	U	0.0406	10.4	ng/kg	JBQ	U	B	1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-7.5	5/29/2014	N	7.5		ft	SO	Go Back		7482394	LL	1613B	6/9/2014	PH207	6.3	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.2	U	0.0245	5.20	ng/kg	U			1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-7.5	5/29/2014	N	7.5		ft	SO	Go Back		7482394	LL	1613B	6/9/2014	PH207	6.3	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.2	U	0.0323	5.20	ng/kg	JBQ	U	B	1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-7.5	5/29/2014	N	7.5		ft	SO	Go Back		7482394	LL	1613B	6/9/2014	PH207	6.3	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1.04	U	0.0374	1.04	ng/kg	U			1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-7.5	5/29/2014	N	7.5		ft	SO	Go Back		7482394	LL	1613B	6/9/2014	PH207	6.3	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.2	U	0.0151	5.20	ng/kg	JBQ	U	B	1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-7.5	5/29/2014	N	7.5		ft	SO	Go Back		7482394	LL	1613B	6/9/2014	PH207	6.3	1	57117-31-4	2,3,4,7,8-PECDF	5.2	U	0.0149	5.20	ng/kg	U			1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-7.5	5/29/2014	N	7.5		ft	SO	Go Back		7482394	LL	1613B	6/9/2014	PH207	6.3	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.0412	J	0.0149	5.20	ng/kg	JQ	J	Z	1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-7.5	5/29/2014	N	7.5		ft	SO	Go Back		7482394	LL	1613B	6/9/2014	PH207	6.3	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.2	U	0.0188	5.20	ng/kg	JBQ	U	B	1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-7.5	5/29/2014	N	7.5		ft	SO	Go Back		7482394	LL	1613B	6/9/2014	PH207	6.3	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.2	U	0.0256	5.20	ng/kg	JBQ	U	B	1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-7.5	5/29/2014	N	7.5		ft	SO	Go Back		7482394	LL	1613B	6/9/2014	PH207	6.3	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.2	U	0.0181	5.20	ng/kg	JBQ	U	B	1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-7.5	5/29/2014	N	7.5		ft	SO	Go Back		7482394	LL	1613B	6/9/2014	PH207	6.3	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.2	U	0.00908	5.20	ng/kg	JBQ	U	B	1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-7.5	5/29/2014	N	7.5		ft	SO	Go Back		7482394	LL	1613B	6/9/2014	PH207	6.3	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.2	U	0.0199	5.20	ng/kg	JBQ	U	B	1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-7.5	5/29/2014	N	7.5		ft	SO	Go Back		7482394	LL	1613B	6/9/2014	PH207	6.3	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.2	U	0.0220	5.20	ng/kg	JB	U	B	1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-7.5	5/29/2014	N	7.5		ft	SO	Go Back		7482394	LL	6010C	6/4/2014	PH207	6.3	1	7429-90-5	ALUMINUM (FUME OR DUST)	13000		7.33	40.7	mg/kg				1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-7.5	5/29/2014	N	7.5		ft	SO	Go Back		7482394	LL	6010C	6/4/2014	PH207	6.3	1	7439-89-6	IRON	21700	J	3.68	40.7	mg/kg		J	E	1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-7.5	5/29/2014	N	7.5		ft	SO	Go Back		7482394	LL	6010C	6/4/2014	PH207	6.3	1	7439-92-1	LEAD	3.51		0.508	3.05	mg/kg				1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-7.5	5/29/2014	N	7.5		ft	SO	Go Back		7482394	LL	6010C	6/4/2014	PH207	6.3	1	7439-93-2	LITHIUM	25		0.35	4.1	mg/kg				1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-7.5	5/29/2014	N	7.5		ft	SO	Go Back		7482394	LL	6010C	6/4/2014	PH207	6.3	1	7439-95-4	MAGNESIUM	6070	J	1.70	10.2	mg/kg		J	E	1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-7.5	5/29/2014	N	7.5		ft	SO	Go Back		7482394	LL	6010C	6/4/2014	PH207	6.3	1	7439-96-5	MANGANESE	268		0.0844	1.02	mg/kg				1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-7.5	5/29/2014	N	7.5		ft	SO	Go Back		7482394	LL	6010C	6/4/2014	PH207	6.3	1	7439-98-7	MOLYBDENUM	2.03	U	0.173	2.03	mg/kg	U			1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-7.5	5/29/2014	N	7.5		ft	SO	Go Back		7482394	LL	6010C	6/4/2014	PH207	6.3	1	7440-02-0	NICKEL	19.1		0.132	2.03	mg/kg				1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-7.5	5/29/2014	N	7.5		ft	SO	Go Back		7482394	LL	6010C	6/4/2014	PH207	6.3	1	7440-09-7	POTASSIUM	2300	J	8.48	102	mg/kg		J	Q	1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-7.5	5/29/2014	N	7.5		ft	SO	Go Back		7482394	LL	6010C	6/4/2014	PH207	6.3	1	7440-23-5	SODIUM	514		17.0	102	mg/kg				1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-7.5	5/29/2014	N	7.5		ft	SO	Go Back		7482394	LL	6010C	6/4/2014	PH207	6.3	1	7440-31-5	TIN	10.2	U	0.224	10.2	mg/kg	J	U	B	1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-7.5	5/29/2014	N	7.5		ft	SO	Go Back		7482394	LL	6010C	6/4/2014	PH207	6.3	1	7440-32-6	TITANIUM METAL POWDER	1180		0.173	1.02	mg/kg				1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-7.5	5/29/2014	N	7.5		ft	SO	Go Back		7482394	LL	6010C	6/4/2014	PH207	6.3	1	7440-36-0	ANTIMONY	4.07	UJ	0.752	4.07	mg/kg	U	UJ	Q	1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-7.5	5/29/2014	N	7.5		ft	SO	Go Back		7482394	LL	6010C	6/4/2014	PH207	6.3	1	7440-38-2	ARSENIC	8.02		0.711	4.07	mg/kg				1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-7.5	5/29/2014	N	7.5		ft	SO	Go Back		7482394	LL	6010C	6/4/2014	PH207	6.3	1	7440-39-3	BARIUM	66.9		0.0335	1.02	mg/kg				1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-7.5	5/29/2014	N	7.5		ft	SO	Go Back		7482394	LL	6010C	6/4/2014	PH207	6.3	1	7440-41-7	BERYLLIUM	0.541	J	0.0681	1.02	mg/kg	J	J	Z	1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-7.5	5/29/2014	N	7.5		ft	SO	Go Back		7482394	LL	6010C	6/4/2014	PH207	6.3	1	7440-42-8	BORON	0.959	J	0.854	10.2	mg/kg	J	J	Z	1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-7.5	5/29/2014	N	7.5		ft	SO	Go Back		7482394	LL	6010C	6/4/2014	PH207	6.3	1	7440-43-9	CADMIUM	1.02	U	0.0772	1.02	mg/kg	U			1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-7.5	5/29/2014	N	7.5		ft	SO	Go Back		7482394	LL	6010C	6/4/2014	PH207	6.3	1	7440-47-3	CHROMIUM	28.4		0.163	3.05	mg/kg				1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-7.5	5/29/2014	N	7.5		ft	SO	Go Back		7482394	LL	6010C	6/4/2014	PH207	6.3	1	7440-48-4	COBALT	6.04		0.101	1.02	mg/kg				1785292.15	266053.794	-118.71123	34.229

Appendix D
Master Database Table
Go-Backs, Trenches, and Soil Vapor Locations
Phase 3

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-503-SA5C-TR-7.5	5/29/2014	N	7.5		ft	SO	Go Back		7482394	LL	6010C	6/4/2014	PH207	6.3	1	7440-50-8	COPPER	10.6		0.295	2.03	mg/kg				1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-7.5	5/29/2014	N	7.5		ft	SO	Go Back		7482394	LL	6010C	6/4/2014	PH207	6.3	1	7440-62-2	VANADIUM (FUME OR DUST)	44.9		0.132	1.02	mg/kg				1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-7.5	5/29/2014	N	7.5		ft	SO	Go Back		7482394	LL	6010C	6/4/2014	PH207	6.3	1	7440-66-6	ZINC	54.7		0.203	4.07	mg/kg				1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-7.5	5/29/2014	N	7.5		ft	SO	Go Back		7482394	LL	6010C	6/4/2014	PH207	6.3	1	7440-67-7	ZIRCONIUM	5.08	U	0.854	5.08	mg/kg	J	U	F	1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-7.5	5/29/2014	N	7.5		ft	SO	Go Back		7482394	LL	6010C	6/4/2014	PH207	6.3	1	7440-70-2	CALCIUM METAL	7750	J	3.39	20.3	mg/kg		J	E	1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-7.5	5/29/2014	N	7.5		ft	SO	Go Back		7482394	LL	6010C	6/4/2014	PH207	6.3	1	7723-14-0	PHOSPHORUS	629	J	2.94	10.2	mg/kg		J	Q, E	1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-7.5	5/29/2014	N	7.5		ft	SO	Go Back		7482394	LL	6020A	6/5/2014	PH207	6.3	2	7782-49-2	SELENIUM	0.407	U	0.102	0.407	mg/kg	U			1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-7.5	5/29/2014	N	7.5		ft	SO	Go Back		7482394	LL	6020A	6/5/2014	PH207	6.3	2	7440-22-4	SILVER	0.0271	J	0.0264	0.203	mg/kg	J	J	Z	1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-7.5	5/29/2014	N	7.5		ft	SO	Go Back		7482394	LL	6020A	6/5/2014	PH207	6.3	2	7440-24-6	STRONTIUM	30.1		0.0691	0.407	mg/kg				1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-7.5	5/29/2014	N	7.5		ft	SO	Go Back		7482394	LL	6020A	6/5/2014	PH207	6.3	2	7440-28-0	THALLIUM	0.271		0.0305	0.203	mg/kg				1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-7.5	5/29/2014	N	7.5		ft	SO	Go Back		7482394	LL	6850	6/5/2014	PH207	6.3	1	14797-73-0	PERCHLORATE	5.3	U	2.2	5.3	ug/kg	U			1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-7.5	5/29/2014	N	7.5		ft	SO	Go Back		7482394	LL	7471B	6/9/2014	PH207	6.3	1	7439-97-6	MERCURY	0.0109	J	0.0105	0.0174	mg/kg	J	J	Z	1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-7.5	5/29/2014	N	7.5		ft	SO	Go Back		7482394	LL	8015M	6/5/2014	PH207	6.3	1	PHCC12C14	EFH (C12-C14)	5.3	U	2.1	5.3	mg/kg	U			1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-7.5	5/29/2014	N	7.5		ft	SO	Go Back		7482394	LL	8015M	6/5/2014	PH207	6.3	1	PHCC15C20	EFH (C15-C20)	5.3	U	2.1	5.3	mg/kg	U			1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-7.5	5/29/2014	N	7.5		ft	SO	Go Back		7482394	LL	8015M	6/5/2014	PH207	6.3	1	PHCC21C30	EFH (C21-C30)	5.3	U	2.1	5.3	mg/kg	U			1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-7.5	5/29/2014	N	7.5		ft	SO	Go Back		7482394	LL	8015M	6/5/2014	PH207	6.3	1	PHCC30C40	EFH (C30-C40)	11	U	4.3	11	mg/kg	U			1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-7.5	5/29/2014	N	7.5		ft	SO	Go Back		7482394	LL	8015M	6/5/2014	PH207	6.3	1	PHCC8C11	EFH (C8-C11)	5.3	U	2.1	5.3	mg/kg	U			1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-7.5	5/29/2014	N	7.5		ft	SO	Go Back		7482394	LL	8015M	6/5/2014	PH207	6.3	1	PHCC12C14S	EFH (C12-C14) w/ SiGel	5.3	UJ	2.1	5.3	mg/kg	U	UJ	S, L	1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-7.5	5/29/2014	N	7.5		ft	SO	Go Back		7482394	LL	8015M	6/5/2014	PH207	6.3	1	PHCC15C20S	EFH (C15-C20) w/ SiGel	5.3	UJ	2.1	5.3	mg/kg	U	UJ	S, L	1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-7.5	5/29/2014	N	7.5		ft	SO	Go Back		7482394	LL	8015M	6/5/2014	PH207	6.3	1	PHCC21C30S	EFH (C21-C30) w/ SiGel	5.3	UJ	2.1	5.3	mg/kg	U	UJ	S, L	1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-7.5	5/29/2014	N	7.5		ft	SO	Go Back		7482394	LL	8015M	6/5/2014	PH207	6.3	1	PHCC30C40S	EFH (C30-C40) w/ SiGel	11	UJ	4.3	11	mg/kg	U	UJ	S	1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-7.5	5/29/2014	N	7.5		ft	SO	Go Back		7482394	LL	8015M	6/5/2014	PH207	6.3	1	PHCC8C11SI	EFH (C8-C11) w/ SiGel	5.3	UJ	2.1	5.3	mg/kg	U	UJ	S, L	1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-7.5	5/29/2014	N	7.5		ft	SO	Go Back		7482394	LL	8015M	6/4/2014	PH207	6.3	27	GROC5C12	GASOLINE RANGE ORGANICS (C5-C12)	1.2	U	0.2	1.2	mg/kg	U			1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-7.5	5/29/2014	N	7.5		ft	SO	Go Back		7482394	LL	8082A	6/10/2014	PH207	6.3	1	11096-82-5	Aroclor 1260	18	U	4.1	18	ug/kg	U			1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-7.5	5/29/2014	N	7.5		ft	SO	Go Back		7482394	LL	8082A	6/10/2014	PH207	6.3	1	11097-69-1	Aroclor 1254	18	U	4.6	18	ug/kg	U			1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-7.5	5/29/2014	N	7.5		ft	SO	Go Back		7482394	LL	8082A	6/10/2014	PH207	6.3	1	11100-14-4	Aroclor 1268	18	U	3.5	18	ug/kg	U			1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-7.5	5/29/2014	N	7.5		ft	SO	Go Back		7482394	LL	8082A	6/10/2014	PH207	6.3	1	11104-28-2	Aroclor 1221	18	U	5.4	18	ug/kg	U			1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-7.5	5/29/2014	N	7.5		ft	SO	Go Back		7482394	LL	8082A	6/10/2014	PH207	6.3	1	11126-42-4	Aroclor 5460	35	U	10	35	ug/kg	U			1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-7.5	5/29/2014	N	7.5		ft	SO	Go Back		7482394	LL	8082A	6/10/2014	PH207	6.3	1	11141-16-5	Aroclor 1232	18	U	4.3	18	ug/kg	U			1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-7.5	5/29/2014	N	7.5		ft	SO	Go Back		7482394	LL	8082A	6/10/2014	PH207	6.3	1	12642-23-8	Aroclor 5442	35	U	10	35	ug/kg	U			1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-7.5	5/29/2014	N	7.5		ft	SO	Go Back		7482394	LL	8082A	6/10/2014	PH207	6.3	1	12672-29-6	Aroclor 1248	18	U	3.5	18	ug/kg	U			1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-7.5	5/29/2014	N	7.5		ft	SO	Go Back		7482394	LL	8082A	6/10/2014	PH207	6.3	1	12674-11-2	Aroclor 1016	18	U	3.5	18	ug/kg	U			1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-7.5	5/29/2014	N	7.5		ft	SO	Go Back		7482394	LL	8082A	6/10/2014	PH207	6.3	1	37324-23-5	Aroclor 1262	18	U	3.5	18	ug/kg	U			1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-7.5	5/29/2014	N	7.5		ft	SO	Go Back		7482394	LL	8082A	6/10/2014	PH207	6.3	1	53469-21-9	Aroclor 1242	18	U	4.3	18	ug/kg	U			1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-7.5	5/29/2014	N	7.5		ft	SO	Go Back		7482394	LL	8082A	6/10/2014	PH207	6.3	1	63496-31-1	Aroclor 5432	35	U	10	35	ug/kg	U			1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-7.5	5/29/2014	N	7.5		ft	SO	Go Back		7482394	LL	8270D SIM	6/5/2014	PH207	6.3	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	19	U	6.4	19	ug/kg	U			1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-7.5	5/29/2014	N	7.5		ft	SO	Go Back		7482394	LL	8270D SIM	6/5/2014	PH207	6.3	1	117-84-0	Di-n-octylphthalate	19	U	6.4	19	ug/kg	U			1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-7.5	5/29/2014	N	7.5		ft	SO	Go Back		7482394	LL	8270D SIM	6/5/2014	PH207	6.3	1	120-12-7	ANTHRACENE	1.8	U	0.36	1.8	ug/kg	U			1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-7.5	5/29/2014	N	7.5		ft	SO	Go Back		7482394	LL	8270D SIM	6/5/2014	PH207	6.3	1	129-00-0	PYRENE	1.8	U	0.71	1.8	ug/kg	U			1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-7.5	5/29/2014	N	7.5		ft	SO	Go Back		7482394	LL	8270D SIM	6/5/2014	PH207	6.3	1	131-11-3	DIMETHYL PHTHALATE	19	U	6.4	19	ug/kg	U			1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-7.5	5/29/2014	N	7.5		ft	SO	Go Back		7482394	LL	8270D SIM	6/5/2014	PH207	6.3	1	191-24-2	BENZO(G,H,I)PERYLENE	1.8	U	0.71	1.8	ug/kg	U			1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-7.5	5/29/2014	N	7.5		ft	SO	Go Back		7482394	LL	8270D SIM	6/5/2014	PH207	6.3	1	192-97-2	Benzo(e)pyrene	18	UJ	3.6	18	ug/kg	U	UJ	L	1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-7.5	5/29/2014	N	7.5		ft	SO	Go Back		7482394	LL	8270D SIM	6/5/2014	PH207	6.3	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	U	0.71	1.8	ug/kg	U			1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-7.5	5/29/2014	N	7.5		ft	SO	Go Back		7482394	LL	8270D SIM	6/5/2014	PH207	6.3	1	205-99-2	BENZO(B)FLUORANTHENE	1.8	U	0.71	1.8	ug/kg	U			1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-7.5	5/29/2014	N	7.5		ft	SO	Go Back		7482394	LL	8270D SIM	6/5/2014	PH207	6.3	1	206-44-0	FLUORANTHENE	1.8	U	0.71	1.8	ug/kg	U			1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-7.5	5/29/2014	N	7.5		ft	SO	Go Back		7482394	LL	8270D SIM	6/5/2014	PH207	6.3	1	207-08-9	BENZO(K)FLUORANTHENE	1.8	U	0.71	1.8	ug/kg	U			1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-7.5	5/29/2014	N	7.5		ft	SO	Go Back		7482394	LL	8270D SIM	6/5/2014	PH207	6.3	1	208-96-8	ACENAPHTHYLENE	1.8	U	0.36	1.8	ug/kg	U			1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-7.5	5/29/2014	N	7.5		ft	SO	Go Back		7482394	LL	8270D SIM	6/5/2014	PH207	6.3	1	218-01-9	Chrysene	1.8	U	0.36	1.8	ug/kg	U			1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-7.5	5/29/2014	N	7.5		ft	SO	Go Back		7482394	LL	8270D SIM	6/5/2014	PH207	6.3	1	50-32-8	BENZO(A)PYRENE	1.8	U	0.71	1.8	ug/kg	U			1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-7.5	5/29/2014	N	7.5		ft	SO	Go Back		7482394	LL	8270D SIM	6/5/2014	PH207	6.3	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	U	0.71	1.8	ug/kg	U			1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-7.5	5/29/2014	N	7.5		ft	SO	Go Back		7482394	LL	8270D SIM	6/5/2014	PH207	6.3	1	56-55-3	BENZO(A)ANTHRACENE	1.8	U	0.71	1.8	ug/kg	U			1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-7.5	5/29/2014	N	7.5		ft	SO	Go Back		7482394	LL	8270D SIM	6/5/2014	PH207	6.3	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.8	U	0.71	1.8	ug/kg	U			1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-7.5	5/29/2014	N	7.5		ft	SO	Go Back		7482394	LL	8270D SIM	6/5/2014	PH207	6.3	1	83-32-9	ACENAPHTHENE	1.8	U	0.71	1.8	ug/kg	U			1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-7.5	5/29/2014	N	7.5		ft	SO	Go Back		7482394	LL	8270D SIM	6/5/2014	PH207	6.3	1	84-66-2	DIETHYL PHTHALATE	19	U	6.4	19	ug/kg	U			1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-7.5	5/29/2014	N	7.5		ft	SO	Go Back		7482394	LL	8270D SIM	6/5/2014	PH207	6.3	1	84-74-2	Di-n-butylphthalate	19	U	6.4	19	ug/kg	U			1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-7.5	5/29/2014	N	7.5		ft	SO	Go Back		7482394	LL	8270D SIM	6/5/2014	PH207	6.3	1	85-01-8	PHENANTHRENE	1.8	U	0.71	1.8	ug/kg	U			1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-7.5	5/29/2014	N	7.5		ft	SO	Go Back		7482394	LL	8270D SIM	6/5/2014	PH207	6.3	1	85-68-7	BENZYL BUTYL PHTHALATE	19	U	6.4	19	ug/kg	U			1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-7.5	5/29/2014	N	7.5		ft	SO	Go Back		7482394	LL	8270D SIM	6/5/2014	PH207	6.3	1	86-73-7	FLUORENE	1.8	U	0.71	1.8	ug/kg	U			1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-7.5	5/29/2014	N	7.5		ft	SO	Go Back		7482394	LL	8270D SIM	6/5/2014	PH207	6.3	1	90-12-0	1-METHYLNAPHTHALENE	1.8	U	0.71	1.8	ug/kg	U			1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-7.5	5/29/2014	N	7.5		ft	SO	Go Back		7482394	LL	8270D SIM	6/5/2014	PH207	6.3	1	91-20-3	NAPHTHALENE	1.8	U	0.71	1.8	ug/kg	U			1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-7.5	5/29/2014	N	7.5		ft	SO	Go Back		7482394	LL	8270D SIM	6/5/2014	PH207	6.3	1	91-57-6	2-METHYLNAPHTHALENE	1.8	U	0.71	1.8	ug/kg	U			1785292.15	266053.794	-118.71123	34.229
SL-503-SA5C-TR-7.5	5/29/2014	N	7.5		ft	SO	Go Back		7482394	LL	9045M	5/30/2014	PH207	6.3	1	pH	PH	8.88		0.0100	0.0100	pH unit				1785292.15	266053.794	-118.71123	34.229
SL-529-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480415	LL	160.3M	6/3/2014	PH204	4.5	1	MOIST	MOISTURE	4.5		0.10	0.10	%				1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480415	LL	1613B	6/6/2014	PH204	4.5	1	1746-01-6	2,3,7,8-TCDD	1.04	U	0.0443	1.04	ng/kg	U			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480415	LL	1613B	6/6/2014	PH204	4.5	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	0.969	J	0.0614	5.20	ng/kg	JB	J	Z	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480415	LL	1613B	6/6/2014	PH204	4.5	1	3268-87-9	OCDD	347		0.0448	10.4	ng/kg	B			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480415	LL	1613B	6/6/2014	PH204	4.5	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	26.2		0.0532	5.20	ng/kg	B			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480415	LL	1613B	6/6/2014	PH204	4.5	1	39001-02-0	OCDF	8.53	J	0.0351	10.4	ng/kg	JB	J	Z	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480415	LL	1613B	6/6/2014	PH204	4.5	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.2	U	0.0652	5.20	ng/kg	JBQ	U	B	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480415	LL	1613B	6/6/2014	PH204	4.5	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.2	U	0.0489	5.20	ng/kg	JB	U	B	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480415	LL	1613B	6/6/2014	PH204	4.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.0494	J	0.0399	1.04	ng/kg	JQ	J	Z	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480415	LL	1613B	6/6/2014	PH204	4.5	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.2	U	0.0313	5.20	ng/kg	JBQ	U	B	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480415	LL	1613B	6/6/2014	PH204	4.5	1	57117-31-4	2,3,4,7,8-PECDF	5.2	U	0.0227	5.20	ng/kg	JB	U	B	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480415	LL	1613B	6/6/2014	PH204	4.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.2	U	0.0254	5.20	ng/kg	JBQ	U	B	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480415	LL	1613B	6/6/2014	PH204	4.5	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.279	J	0.0445	5.20	ng/kg	JBQ	J	Z	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480415	LL	1613B	6/6/2014	PH204	4.5	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.943	J	0.0679	5.20	ng/kg	JB	J	Z	1784966.83	267470.307	-118.71234	34.23289

Appendix D
Master Database Table
Go-Backs, Trenches, and Soil Vapor Locations
Phase 3

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-529-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480415	LL	1613B	6/6/2014	PH204	4.5	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.2	U	0.0412	5.20	ng/kg	JB	U	B	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480415	LL	1613B	6/6/2014	PH204	4.5	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	3.45	J	0.0231	5.20	ng/kg	JB	J	Z	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480415	LL	1613B	6/6/2014	PH204	4.5	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.2	U	0.0445	5.20	ng/kg	JB	U	B	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480415	LL	1613B	6/6/2014	PH204	4.5	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.2	U	0.0442	5.20	ng/kg	JBQ	U	B	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480415	LL	6010C	6/4/2014	PH204	4.5	1	7429-90-5	ALUMINUM (FUME OR DUST)	12600		7.40	41.1	mg/kg				1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480415	LL	6010C	6/4/2014	PH204	4.5	1	7439-89-6	IRON	18100		3.72	41.1	mg/kg				1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480415	LL	6010C	6/4/2014	PH204	4.5	1	7439-92-1	LEAD	4.94		0.513	3.08	mg/kg				1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480415	LL	6010C	6/4/2014	PH204	4.5	1	7439-93-2	LITHIUM	20		0.35	4.1	mg/kg				1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480415	LL	6010C	6/4/2014	PH204	4.5	1	7439-95-4	MAGNESIUM	4180	J	1.71	10.3	mg/kg		J	E	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480415	LL	6010C	6/4/2014	PH204	4.5	1	7439-96-5	MANGANESE	263		0.0852	1.03	mg/kg				1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480415	LL	6010C	6/4/2014	PH204	4.5	1	7439-98-7	MOLYBDENUM	2.05	U	0.175	2.05	mg/kg	J	U	F	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480415	LL	6010C	6/4/2014	PH204	4.5	1	7440-02-0	NICKEL	8.89		0.133	2.05	mg/kg				1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480415	LL	6010C	6/4/2014	PH204	4.5	1	7440-09-7	POTASSIUM	2780	J	8.56	103	mg/kg		J	Q	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480415	LL	6010C	6/4/2014	PH204	4.5	1	7440-23-5	SODIUM	460		17.1	103	mg/kg				1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480415	LL	6010C	6/4/2014	PH204	4.5	1	7440-31-5	TIN	10.3	U	0.226	10.3	mg/kg	J	U	B	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480415	LL	6010C	6/4/2014	PH204	4.5	1	7440-32-6	TITANIUM METAL POWDER	933		0.175	1.03	mg/kg				1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480415	LL	6010C	6/4/2014	PH204	4.5	1	7440-36-0	ANTIMONY	4.11	UJ	0.760	4.11	mg/kg	U	UJ	Q	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480415	LL	6010C	6/4/2014	PH204	4.5	1	7440-38-2	ARSENIC	3.56	J	0.719	4.11	mg/kg	J	J	Z	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480415	LL	6010C	6/4/2014	PH204	4.5	1	7440-39-3	BARIUM	82.8		0.0339	1.03	mg/kg				1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480415	LL	6010C	6/4/2014	PH204	4.5	1	7440-41-7	BERYLLIUM	0.513	J	0.0688	1.03	mg/kg	J	J	Z	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480415	LL	6010C	6/4/2014	PH204	4.5	1	7440-42-8	BORON	3.58	J	0.862	10.3	mg/kg	J	J	Z	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480415	LL	6010C	6/4/2014	PH204	4.5	1	7440-43-9	CADMIUM	0.103	J	0.0780	1.03	mg/kg	J	J	Z	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480415	LL	6010C	6/4/2014	PH204	4.5	1	7440-47-3	CHROMIUM	15.8		0.164	3.08	mg/kg				1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480415	LL	6010C	6/4/2014	PH204	4.5	1	7440-48-4	COBALT	4.42		0.102	1.03	mg/kg				1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480415	LL	6010C	6/4/2014	PH204	4.5	1	7440-50-8	COPPER	8.36		0.298	2.05	mg/kg				1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480415	LL	6010C	6/4/2014	PH204	4.5	1	7440-62-2	VANADIUM (FUME OR DUST)	29.8		0.133	1.03	mg/kg				1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480415	LL	6010C	6/4/2014	PH204	4.5	1	7440-66-6	ZINC	67.2		0.205	4.11	mg/kg				1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480415	LL	6010C	6/4/2014	PH204	4.5	1	7440-67-7	ZIRCONIUM	5.13	U	0.862	5.13	mg/kg	J	U	F	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480415	LL	6010C	6/4/2014	PH204	4.5	1	7440-70-2	CALCIUM METAL	6820	J	3.43	20.5	mg/kg		J	E	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480415	LL	6010C	6/4/2014	PH204	4.5	1	7723-14-0	PHOSPHORUS	389	J	2.97	10.3	mg/kg		J	Q, E	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480415	LL	6020A	6/5/2014	PH204	4.5	2	7782-49-2	SELENIUM	0.164	J	0.103	0.411	mg/kg	J	J	Z	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480415	LL	6020A	6/5/2014	PH204	4.5	2	7440-22-4	SILVER	0.0437	J	0.0267	0.205	mg/kg	J	J	Z	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480415	LL	6020A	6/5/2014	PH204	4.5	2	7440-24-6	STRONTIUM	27.7		0.0698	0.411	mg/kg				1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480415	LL	6020A	6/5/2014	PH204	4.5	2	7440-28-0	THALLIUM	0.207		0.0308	0.205	mg/kg				1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480415	LL	7471B	6/9/2014	PH204	4.5	1	7439-97-6	MERCURY	0.0264		0.0101	0.0168	mg/kg				1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480415	LL	8015M	6/6/2014	PH204	4.5	1	PHCC12C14S	EFH (C12-C14) w/ SiGel	5.2	UJ	2.1	5.2	mg/kg	U	UJ	L	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480415	LL	8015M	6/6/2014	PH204	4.5	1	PHCC15C20S	EFH (C15-C20) w/ SiGel	5.2	UJ	2.1	5.2	mg/kg	U	UJ	L	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480415	LL	8015M	6/6/2014	PH204	4.5	1	PHCC21C30S	EFH (C21-C30) w/ SiGel	18	J	2.1	5.2	mg/kg		J	L	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480415	LL	8015M	6/6/2014	PH204	4.5	1	PHCC30C40S	EFH (C30-C40) w/ SiGel	40		4.2	10	mg/kg				1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480415	LL	8015M	6/6/2014	PH204	4.5	1	PHCC8C11SII	EFH (C8-C11) w/ SiGel	5.2	UJ	2.1	5.2	mg/kg	U	UJ	L	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480415	LL	8015M	6/5/2014	PH204	4.5	1	PHCC12C14	EFH (C12-C14)	5.2	U	2.1	5.2	mg/kg	U			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480415	LL	8015M	6/5/2014	PH204	4.5	1	PHCC15C20	EFH (C15-C20)	5.2	U	2.1	5.2	mg/kg	U			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480415	LL	8015M	6/5/2014	PH204	4.5	1	PHCC21C30	EFH (C21-C30)	33		2.1	5.2	mg/kg				1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480415	LL	8015M	6/5/2014	PH204	4.5	1	PHCC30C40	EFH (C30-C40)	83		4.2	10	mg/kg				1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480415	LL	8015M	6/5/2014	PH204	4.5	1	PHCC8C11	EFH (C8-C11)	5.2	U	2.1	5.2	mg/kg	U			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480415	LL	8082A	6/11/2014	PH204	4.5	1	11096-82-5	Aroclor 1260	18	U	4.0	18	ug/kg	U			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480415	LL	8082A	6/11/2014	PH204	4.5	1	11097-69-1	Aroclor 1254	7.6	J	4.6	18	ug/kg	J	J	Z	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480415	LL	8082A	6/11/2014	PH204	4.5	1	11100-14-4	Aroclor 1268	18	U	3.4	18	ug/kg	U			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480415	LL	8082A	6/11/2014	PH204	4.5	1	11104-28-2	Aroclor 1221	18	U	5.3	18	ug/kg	U			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480415	LL	8082A	6/11/2014	PH204	4.5	1	11126-42-4	Aroclor 5460	34	U	10	34	ug/kg	U			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480415	LL	8082A	6/11/2014	PH204	4.5	1	11141-16-5	Aroclor 1232	18	U	4.3	18	ug/kg	U			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480415	LL	8082A	6/11/2014	PH204	4.5	1	12642-23-8	Aroclor 5442	34	U	10	34	ug/kg	U			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480415	LL	8082A	6/11/2014	PH204	4.5	1	12672-29-6	Aroclor 1248	18	U	3.4	18	ug/kg	U			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480415	LL	8082A	6/11/2014	PH204	4.5	1	12674-11-2	Aroclor 1016	18	U	3.4	18	ug/kg	U			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480415	LL	8082A	6/11/2014	PH204	4.5	1	37324-23-5	Aroclor 1262	18	U	3.4	18	ug/kg	U			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480415	LL	8082A	6/11/2014	PH204	4.5	1	53469-21-9	Aroclor 1242	18	U	4.3	18	ug/kg	U			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480415	LL	8082A	6/11/2014	PH204	4.5	1	63496-31-1	Aroclor 5432	34	U	10	34	ug/kg	U			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480415	LL	8270D SIM	6/4/2014	PH204	4.5	1	110-91-8	MORPHOLINE	21	U	21	21	ug/kg	U			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480415	LL	8270D SIM	6/4/2014	PH204	4.5	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	16	J	6.3	19	ug/kg	J	J	Z	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480415	LL	8270D SIM	6/4/2014	PH204	4.5	1	117-84-0	Di-n-octylphthalate	7.9	J	6.3	19	ug/kg	J	J	Z	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480415	LL	8270D SIM	6/4/2014	PH204	4.5	1	120-12-7	ANTHRACENE	1.9		0.35	1.7	ug/kg				1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480415	LL	8270D SIM	6/4/2014	PH204	4.5	1	129-00-0	PYRENE	8.6		0.70	1.7	ug/kg				1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480415	LL	8270D SIM	6/4/2014	PH204	4.5	1	131-11-3	DIMETHYL PHTHALATE	19	U	6.3	19	ug/kg	U			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480415	LL	8270D SIM	6/4/2014	PH204	4.5	1	191-24-2	BENZO(G,H,I)PERYLENE	2.7		0.70	1.7	ug/kg				1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480415	LL	8270D SIM	6/4/2014	PH204	4.5	1	192-97-2	Benzo(e)pyrene	4.3	J	3.5	18	ug/kg	J	J	L, Z	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480415	LL	8270D SIM	6/4/2014	PH204	4.5	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9		0.70	1.7	ug/kg				1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480415	LL	8270D SIM	6/4/2014	PH204	4.5	1	205-99-2	BENZO(B)FLUORANTHENE	7		0.70	1.7	ug/kg				1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480415	LL	8270D SIM	6/4/2014	PH204	4.5	1	206-44-0	FLUORANTHENE	12		0.70	1.7	ug/kg				1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480415	LL	8270D SIM	6/4/2014	PH204	4.5	1	207-08-9	BENZO(K)FLUORANTHENE	2.7		0.70	1.7	ug/kg				1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480415	LL	8270D SIM	6/4/2014	PH204	4.5	1	208-96-8	ACENAPHTHYLENE	1.7	U	0.35	1.7	ug/kg	U			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480415	LL	8270D SIM	6/4/2014	PH204	4.5	1	218-01-9	Chrysene	6.9		0.35	1.7	ug/kg				1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480415	LL	8270D SIM	6/4/2014	PH204	4.5	1	50-32-8	BENZO(A)PYRENE	4.7		0.70	1.7	ug/kg				1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480415	LL	8270D SIM	6/4/2014	PH204	4.5	1	53-70-3	DIBENZO(A,H)ANTHRACENE	0.97	J	0.70	1.7	ug/kg	J	J	Z	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480415	LL	8270D SIM	6/4/2014	PH204	4.5	1	56-55-3	BENZO(A)ANTHRACENE	6.7		0.70	1.7	ug/kg				1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480415	LL	8270D SIM	6/4/2014	PH204	4.5	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.7	U	0.70	1.7	ug/kg	U			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480415	LL	8270D SIM	6/4/2014	PH204	4.5	1	83-32-9	ACENAPHTHENE	1.7	U	0.70	1.7	ug/kg	U			1784966.83	267470.307	-118.71234	34.23289

Appendix D
Master Database Table
Go-Backs, Trenches, and Soil Vapor Locations
Phase 3

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-529-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480415	LL	8270D SIM	6/4/2014	PH204	4.5	1	84-66-2	DIETHYL PHTHALATE	19	U	6.3	19	ug/kg	U			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480415	LL	8270D SIM	6/4/2014	PH204	4.5	1	84-74-2	Di-n-butylphthalate	19	U	6.3	19	ug/kg	U			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480415	LL	8270D SIM	6/4/2014	PH204	4.5	1	85-01-8	PHENANTHRENE	5.9		0.70	1.7	ug/kg				1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480415	LL	8270D SIM	6/4/2014	PH204	4.5	1	85-68-7	BENZYL BUTYL PHTHALATE	7.3	J	6.3	19	ug/kg	J	J	Z	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480415	LL	8270D SIM	6/4/2014	PH204	4.5	1	86-73-7	FLUORENE	1.7	U	0.70	1.7	ug/kg	U			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480415	LL	8270D SIM	6/4/2014	PH204	4.5	1	90-12-0	1-METHYLNAPHTHALENE	1.7	U	0.70	1.7	ug/kg	U			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480415	LL	8270D SIM	6/4/2014	PH204	4.5	1	91-20-3	NAPHTHALENE	1.7	U	0.70	1.7	ug/kg	U			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480415	LL	8270D SIM	6/4/2014	PH204	4.5	1	91-57-6	2-METHYLNAPHTHALENE	1.7	U	0.70	1.7	ug/kg	U			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480415	LL	9045M	5/29/2014	PH204	4.5	1	pH	PH	8.78		0.0100	0.0100	pH unit				1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-11.0	5/28/2014	N	11		ft	SO	Go Back		7480418	LL	160.3M	6/3/2014	PH204	8.6	1	MOIST	MOISTURE	8.6		0.10	0.10	%				1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-11.0	5/28/2014	N	11		ft	SO	Go Back		7480418	LL	1613B	6/6/2014	PH204	8.6	1	1746-01-6	2,3,7,8-TCDD	1.06	U	0.0420	1.06	ng/kg	JBQ	U	B	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-11.0	5/28/2014	N	11		ft	SO	Go Back		7480418	LL	1613B	6/6/2014	PH204	8.6	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	0.422	J	0.0427	5.30	ng/kg	JBQ	J	Z	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-11.0	5/28/2014	N	11		ft	SO	Go Back		7480418	LL	1613B	6/6/2014	PH204	8.6	1	3268-87-9	OCDD	117		0.0354	10.6	ng/kg	B			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-11.0	5/28/2014	N	11		ft	SO	Go Back		7480418	LL	1613B	6/6/2014	PH204	8.6	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	9.56		0.0396	5.30	ng/kg	B			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-11.0	5/28/2014	N	11		ft	SO	Go Back		7480418	LL	1613B	6/6/2014	PH204	8.6	1	39001-02-0	OCDF	3.83	J	0.0391	10.6	ng/kg	JB	J	Z	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-11.0	5/28/2014	N	11		ft	SO	Go Back		7480418	LL	1613B	6/6/2014	PH204	8.6	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.3	U	0.0456	5.30	ng/kg	JBQ	U	B	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-11.0	5/28/2014	N	11		ft	SO	Go Back		7480418	LL	1613B	6/6/2014	PH204	8.6	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.3	U	0.0412	5.30	ng/kg	U			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-11.0	5/28/2014	N	11		ft	SO	Go Back		7480418	LL	1613B	6/6/2014	PH204	8.6	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.0457	J	0.0350	1.06	ng/kg	JQ	J	Z	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-11.0	5/28/2014	N	11		ft	SO	Go Back		7480418	LL	1613B	6/6/2014	PH204	8.6	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.3	U	0.0327	5.30	ng/kg	JBQ	U	B	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-11.0	5/28/2014	N	11		ft	SO	Go Back		7480418	LL	1613B	6/6/2014	PH204	8.6	1	57117-31-4	2,3,4,7,8-PECDF	5.3	U	0.0187	5.30	ng/kg	JB	U	B	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-11.0	5/28/2014	N	11		ft	SO	Go Back		7480418	LL	1613B	6/6/2014	PH204	8.6	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.3	U	0.0188	5.30	ng/kg	JB	U	B	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-11.0	5/28/2014	N	11		ft	SO	Go Back		7480418	LL	1613B	6/6/2014	PH204	8.6	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.3	U	0.0392	5.30	ng/kg	JBQ	U	B	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-11.0	5/28/2014	N	11		ft	SO	Go Back		7480418	LL	1613B	6/6/2014	PH204	8.6	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.3	U	0.0456	5.30	ng/kg	JBQ	U	B	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-11.0	5/28/2014	N	11		ft	SO	Go Back		7480418	LL	1613B	6/6/2014	PH204	8.6	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.3	U	0.0419	5.30	ng/kg	JBQ	U	B	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-11.0	5/28/2014	N	11		ft	SO	Go Back		7480418	LL	1613B	6/6/2014	PH204	8.6	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	1.39	J	0.0183	5.30	ng/kg	JB	J	Z	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-11.0	5/28/2014	N	11		ft	SO	Go Back		7480418	LL	1613B	6/6/2014	PH204	8.6	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.3	U	0.0457	5.30	ng/kg	JBQ	U	B	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-11.0	5/28/2014	N	11		ft	SO	Go Back		7480418	LL	1613B	6/6/2014	PH204	8.6	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.3	U	0.0425	5.30	ng/kg	JB	U	B	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-11.0	5/28/2014	N	11		ft	SO	Go Back		7480418	LL	6010C	6/5/2014	PH204	8.6	1	7440-70-2	CALCIUM METAL	2730	J	3.65	21.9	mg/kg		J	E	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-11.0	5/28/2014	N	11		ft	SO	Go Back		7480418	LL	6010C	6/4/2014	PH204	8.6	1	7429-90-5	ALUMINUM (FUME OR DUST)	11300		7.89	43.8	mg/kg				1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-11.0	5/28/2014	N	11		ft	SO	Go Back		7480418	LL	6010C	6/4/2014	PH204	8.6	1	7439-89-6	IRON	16500		3.96	43.8	mg/kg				1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-11.0	5/28/2014	N	11		ft	SO	Go Back		7480418	LL	6010C	6/4/2014	PH204	8.6	1	7439-92-1	LEAD	3.93		0.547	3.28	mg/kg				1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-11.0	5/28/2014	N	11		ft	SO	Go Back		7480418	LL	6010C	6/4/2014	PH204	8.6	1	7439-93-2	LITHIUM	19.7		0.37	4.4	mg/kg				1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-11.0	5/28/2014	N	11		ft	SO	Go Back		7480418	LL	6010C	6/4/2014	PH204	8.6	1	7439-95-4	MAGNESIUM	3530	J	1.83	10.9	mg/kg		J	E	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-11.0	5/28/2014	N	11		ft	SO	Go Back		7480418	LL	6010C	6/4/2014	PH204	8.6	1	7439-96-5	MANGANESE	215		0.0908	1.09	mg/kg				1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-11.0	5/28/2014	N	11		ft	SO	Go Back		7480418	LL	6010C	6/4/2014	PH204	8.6	1	7439-98-7	MOLYBDENUM	2.19	U	0.186	2.19	mg/kg	U	U	F	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-11.0	5/28/2014	N	11		ft	SO	Go Back		7480418	LL	6010C	6/4/2014	PH204	8.6	1	7440-02-0	NICKEL	6.68		0.142	2.19	mg/kg				1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-11.0	5/28/2014	N	11		ft	SO	Go Back		7480418	LL	6010C	6/4/2014	PH204	8.6	1	7440-09-7	POTASSIUM	2490	J	9.12	109	mg/kg		J	Q	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-11.0	5/28/2014	N	11		ft	SO	Go Back		7480418	LL	6010C	6/4/2014	PH204	8.6	1	7440-23-5	SODIUM	169		18.3	109	mg/kg				1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-11.0	5/28/2014	N	11		ft	SO	Go Back		7480418	LL	6010C	6/4/2014	PH204	8.6	1	7440-31-5	TIN	10.9	U	0.241	10.9	mg/kg	J	U	B	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-11.0	5/28/2014	N	11		ft	SO	Go Back		7480418	LL	6010C	6/4/2014	PH204	8.6	1	7440-32-6	TITANIUM METAL POWDER	889		0.186	1.09	mg/kg				1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-11.0	5/28/2014	N	11		ft	SO	Go Back		7480418	LL	6010C	6/4/2014	PH204	8.6	1	7440-36-0	ANTIMONY	4.38	UJ	0.810	4.38	mg/kg	U	UJ	Q	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-11.0	5/28/2014	N	11		ft	SO	Go Back		7480418	LL	6010C	6/4/2014	PH204	8.6	1	7440-38-2	ARSENIC	3.13	J	0.766	4.38	mg/kg	J	J	Z	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-11.0	5/28/2014	N	11		ft	SO	Go Back		7480418	LL	6010C	6/4/2014	PH204	8.6	1	7440-39-3	BARIUM	66.4		0.0361	1.09	mg/kg				1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-11.0	5/28/2014	N	11		ft	SO	Go Back		7480418	LL	6010C	6/4/2014	PH204	8.6	1	7440-41-7	BERYLLIUM	0.478	J	0.0733	1.09	mg/kg	J	J	Z	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-11.0	5/28/2014	N	11		ft	SO	Go Back		7480418	LL	6010C	6/4/2014	PH204	8.6	1	7440-42-8	BORON	3.29	J	0.919	10.9	mg/kg	J	J	Z	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-11.0	5/28/2014	N	11		ft	SO	Go Back		7480418	LL	6010C	6/4/2014	PH204	8.6	1	7440-43-9	CADMIUM	1.09	U	0.0832	1.09	mg/kg	U			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-11.0	5/28/2014	N	11		ft	SO	Go Back		7480418	LL	6010C	6/4/2014	PH204	8.6	1	7440-47-3	CHROMIUM	11.8		0.175	3.28	mg/kg				1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-11.0	5/28/2014	N	11		ft	SO	Go Back		7480418	LL	6010C	6/4/2014	PH204	8.6	1	7440-48-4	COBALT	3.53		0.108	1.09	mg/kg				1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-11.0	5/28/2014	N	11		ft	SO	Go Back		7480418	LL	6010C	6/4/2014	PH204	8.6	1	7440-50-8	COPPER	5.59		0.317	2.19	mg/kg				1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-11.0	5/28/2014	N	11		ft	SO	Go Back		7480418	LL	6010C	6/4/2014	PH204	8.6	1	7440-62-2	VANADIUM (FUME OR DUST)	25.4		0.142	1.09	mg/kg				1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-11.0	5/28/2014	N	11		ft	SO	Go Back		7480418	LL	6010C	6/4/2014	PH204	8.6	1	7440-66-6	ZINC	51.6		0.219	4.38	mg/kg				1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-11.0	5/28/2014	N	11		ft	SO	Go Back		7480418	LL	6010C	6/4/2014	PH204	8.6	1	7440-67-7	ZIRCONIUM	5.47	U	0.919	5.47	mg/kg	J	U	F	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-11.0	5/28/2014	N	11		ft	SO	Go Back		7480418	LL	6010C	6/4/2014	PH204	8.6	1	7723-14-0	PHOSPHORUS	310	J	3.16	10.9	mg/kg		J	Q, E	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-11.0	5/28/2014	N	11		ft	SO	Go Back		7480418	LL	6020A	6/5/2014	PH204	8.6	2	7782-49-2	SELENIUM	0.119	J	0.109	0.438	mg/kg	J	J	Z	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-11.0	5/28/2014	N	11		ft	SO	Go Back		7480418	LL	6020A	6/5/2014	PH204	8.6	2	7440-22-4	SILVER	0.0379	J	0.0284	0.219	mg/kg	J	J	Z	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-11.0	5/28/2014	N	11		ft	SO	Go Back		7480418	LL	6020A	6/5/2014	PH204	8.6	2	7440-24-6	STRONTIUM	16.5		0.0744	0.438	mg/kg				1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-11.0	5/28/2014	N	11		ft	SO	Go Back		7480418	LL	6020A	6/5/2014	PH204	8.6	2	7440-28-0	THALLIUM	0.205	J	0.0328	0.219	mg/kg	J	J	Z	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-11.0	5/28/2014	N	11		ft	SO	Go Back		7480418	LL	7471B	6/9/2014	PH204	8.6	1	7439-97-6	MERCURY	0.0224		0.0106	0.0177	mg/kg				1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-11.0	5/28/2014	N	11		ft	SO	Go Back		7480418	LL	8015M	6/5/2014	PH204	8.6	2	PHCC12C14	EFH (C12-C14)	11	U	4.4	11	mg/kg	U			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-11.0	5/28/2014	N	11		ft	SO	Go Back		7480418	LL	8015M	6/5/2014	PH204	8.6	2	PHCC15C20	EFH (C15-C20)	7.9	J	4.4	11	mg/kg	J	J	Z	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-11.0	5/28/2014	N	11		ft	SO	Go Back		7480418	LL	8015M	6/5/2014	PH204	8.6	2	PHCC21C30	EFH (C21-C30)	49		4.4	11	mg/kg				1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-11.0	5/28/2014	N	11		ft	SO	Go Back		7480418	LL	8015M	6/5/2014	PH204	8.6	2	PHCC30C40	EFH (C30-C40)	110		8.8	22	mg/kg				1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-11.0	5/28/2014	N	11		ft	SO	Go Back		7480418	LL	8015M	6/5/2014	PH204	8.6	2	PHCC8C11	EFH (C8-C11)	11	U	4.4	11	mg/kg	U			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-11.0	5/28/2014	N	11		ft	SO	Go Back		7480418	LL	8015M	6/6/2014	PH204	8.6	1	PHCC12C14S	EFH (C12-C14) w/ SiGel	5.5	UJ	2.2	5.5	mg/kg	U	UJ	L	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-11.0	5/28/2014	N	11		ft	SO	Go Back		7480418	LL	8015M	6/6/2014	PH204	8.6	1	PHCC15C20S	EFH (C15-C20) w/ SiGel	4.6	J	2.2	5.5	mg/kg	J	J	L, Z	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-11.0	5/28/2014	N	11		ft	SO	Go Back		7480418	LL	8015M	6/6/2014	PH204	8.6	1	PHCC21C30S	EFH (C21-C30) w/ SiGel	28	J	2.2	5.5	mg/kg		J	L	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-11.0	5/28/2014	N	11		ft	SO	Go Back		7480418	LL	8015M	6/6/2014	PH204	8.6	1	PHCC30C40S	EFH (C30-C40) w/ SiGel	58		4.4	11	mg/kg				1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-11.0	5/28/2014	N	11		ft	SO	Go Back		7480418	LL	8015M	6/6/2014	PH204	8.6	1	PHCC8C11SI	EFH (C8-C11) w/ SiGel	5.5	UJ	2.2	5.5	mg/kg	U	UJ	L	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-11.0	5/28/2014	N	11		ft	SO	Go Back		7480418	LL	8015M	6/4/2014	PH204	8.6	21.82	GROC5C12	GASOLINE RANGE ORGANICS (C5-C12)	1	U	0.2	1	mg/kg	U			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-11.0	5/28/2014	N	11		ft	SO	Go Back		7480418	LL	8082A	6/11/2014	PH204	8.6	1	11096-82-5	Aroclor 1260	18	U	4.2	18	ug/kg	U			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-11.0	5/28/2014	N	11		ft	SO	Go Back		7480418	LL	8082A	6/11/2014	PH204	8.6	1	11097-69-1	Aroclor 1254	18	U	4.8	18	ug/kg	U			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-11.0	5/28/2014	N	11		ft	SO	Go Back		7480418	LL	8082A	6/11/2014	PH204	8.6	1	11100-14-4	Aroclor 1268	18	U	3.6	18	ug/kg	U			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-11.0	5/28/2014	N	11		ft	SO	Go Back		7480418	LL	8082A	6/11/2014	PH204	8.6	1	11104-28-2	Aroclor 1221	18	U	5.5	18	ug/kg	U			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-11.0	5/28/2014	N	11		ft	SO	Go Back		7480418	LL	8082A	6/11/2014	PH204	8.6	1	11126-42-4	Aroclor 5460	36	U	11	36	ug/kg	U			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-11.0	5/28/2014	N	11		ft	SO	Go Back		7480418	LL	8082A	6/11/2014	PH204	8.6	1	11141-16-5	Aroclor 1232	18	U	4.4	18	ug/kg	U			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-11.0	5/28/2014	N	11		ft	SO	Go Back		7480418	LL	8082A	6/11/2014	PH204	8.6	1	12642-23-8	Aroclor 5442	36	U	11	36	ug/kg	U			1784966.83	267470.307	-118.71234	34.23289

Appendix D
Master Database Table
Go-Backs, Trenches, and Soil Vapor Locations
Phase 3

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-529-SA5B-TR-11.0	5/28/2014	N	11		ft	SO	Go Back		7480418	LL	8082A	6/11/2014	PH204	8.6	1	12672-29-6	Aroclor 1248	18	U	3.6	18	ug/kg	U			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-11.0	5/28/2014	N	11		ft	SO	Go Back		7480418	LL	8082A	6/11/2014	PH204	8.6	1	12674-11-2	Aroclor 1016	18	U	3.6	18	ug/kg	U			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-11.0	5/28/2014	N	11		ft	SO	Go Back		7480418	LL	8082A	6/11/2014	PH204	8.6	1	37324-23-5	Aroclor 1262	18	U	3.6	18	ug/kg	U			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-11.0	5/28/2014	N	11		ft	SO	Go Back		7480418	LL	8082A	6/11/2014	PH204	8.6	1	53469-21-9	Aroclor 1242	18	U	4.4	18	ug/kg	U			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-11.0	5/28/2014	N	11		ft	SO	Go Back		7480418	LL	8082A	6/11/2014	PH204	8.6	1	63496-31-1	Aroclor 5432	36	U	11	36	ug/kg	U			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-11.0	5/28/2014	N	11		ft	SO	Go Back		7480418	LL	8270D SIM	6/4/2014	PH204	8.6	1	110-91-8	MORPHOLINE	22	U	22	22	ug/kg	U			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-11.0	5/28/2014	N	11		ft	SO	Go Back		7480418	LL	8270D SIM	6/4/2014	PH204	8.6	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	12	J	6.6	20	ug/kg	J	J	Z	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-11.0	5/28/2014	N	11		ft	SO	Go Back		7480418	LL	8270D SIM	6/4/2014	PH204	8.6	1	117-84-0	Di-n-octylphthalate	20	U	6.6	20	ug/kg	U			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-11.0	5/28/2014	N	11		ft	SO	Go Back		7480418	LL	8270D SIM	6/4/2014	PH204	8.6	1	120-12-7	ANTHRACENE	1.8	U	0.36	1.8	ug/kg	U			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-11.0	5/28/2014	N	11		ft	SO	Go Back		7480418	LL	8270D SIM	6/4/2014	PH204	8.6	1	129-00-0	PYRENE	1.4	J	0.73	1.8	ug/kg	J	J	Z	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-11.0	5/28/2014	N	11		ft	SO	Go Back		7480418	LL	8270D SIM	6/4/2014	PH204	8.6	1	131-11-3	DIMETHYL PHTHALATE	20	U	6.6	20	ug/kg	U			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-11.0	5/28/2014	N	11		ft	SO	Go Back		7480418	LL	8270D SIM	6/4/2014	PH204	8.6	1	191-24-2	BENZO(G,H,I)PERYLENE	0.8	J	0.73	1.8	ug/kg	J	J	Z	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-11.0	5/28/2014	N	11		ft	SO	Go Back		7480418	LL	8270D SIM	6/4/2014	PH204	8.6	1	192-97-2	Benzo(e)pyrene	19	UJ	3.6	19	ug/kg	U	UJ	L	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-11.0	5/28/2014	N	11		ft	SO	Go Back		7480418	LL	8270D SIM	6/4/2014	PH204	8.6	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	U	0.73	1.8	ug/kg	U			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-11.0	5/28/2014	N	11		ft	SO	Go Back		7480418	LL	8270D SIM	6/4/2014	PH204	8.6	1	205-99-2	BENZO(B)FLUORANTHENE	1.5	J	0.73	1.8	ug/kg	J	J	Z	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-11.0	5/28/2014	N	11		ft	SO	Go Back		7480418	LL	8270D SIM	6/4/2014	PH204	8.6	1	206-44-0	FLUORANTHENE	1.5	J	0.73	1.8	ug/kg	J	J	Z	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-11.0	5/28/2014	N	11		ft	SO	Go Back		7480418	LL	8270D SIM	6/4/2014	PH204	8.6	1	207-08-9	BENZO(K)FLUORANTHENE	0.75	J	0.73	1.8	ug/kg	J	J	Z	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-11.0	5/28/2014	N	11		ft	SO	Go Back		7480418	LL	8270D SIM	6/4/2014	PH204	8.6	1	208-96-8	ACENAPHTHYLENE	1.8	U	0.36	1.8	ug/kg	U			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-11.0	5/28/2014	N	11		ft	SO	Go Back		7480418	LL	8270D SIM	6/4/2014	PH204	8.6	1	218-01-9	Chrysene	1.4	J	0.36	1.8	ug/kg	J	J	Z	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-11.0	5/28/2014	N	11		ft	SO	Go Back		7480418	LL	8270D SIM	6/4/2014	PH204	8.6	1	50-32-8	BENZO(A)PYRENE	1.1	J	0.73	1.8	ug/kg	J	J	Z	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-11.0	5/28/2014	N	11		ft	SO	Go Back		7480418	LL	8270D SIM	6/4/2014	PH204	8.6	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	U	0.73	1.8	ug/kg	U			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-11.0	5/28/2014	N	11		ft	SO	Go Back		7480418	LL	8270D SIM	6/4/2014	PH204	8.6	1	56-55-3	BENZO(A)ANTHRACENE	1.3	J	0.73	1.8	ug/kg	J	J	Z	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-11.0	5/28/2014	N	11		ft	SO	Go Back		7480418	LL	8270D SIM	6/4/2014	PH204	8.6	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.8	U	0.73	1.8	ug/kg	U			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-11.0	5/28/2014	N	11		ft	SO	Go Back		7480418	LL	8270D SIM	6/4/2014	PH204	8.6	1	83-32-9	ACENAPHTHENE	1.8	U	0.73	1.8	ug/kg	U			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-11.0	5/28/2014	N	11		ft	SO	Go Back		7480418	LL	8270D SIM	6/4/2014	PH204	8.6	1	84-66-2	DIETHYL PHTHALATE	20	U	6.6	20	ug/kg	U			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-11.0	5/28/2014	N	11		ft	SO	Go Back		7480418	LL	8270D SIM	6/4/2014	PH204	8.6	1	84-74-2	Di-n-butylphthalate	20	U	6.6	20	ug/kg	U			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-11.0	5/28/2014	N	11		ft	SO	Go Back		7480418	LL	8270D SIM	6/4/2014	PH204	8.6	1	85-01-8	PHENANTHRENE	0.99	J	0.73	1.8	ug/kg	J	J	Z	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-11.0	5/28/2014	N	11		ft	SO	Go Back		7480418	LL	8270D SIM	6/4/2014	PH204	8.6	1	85-68-7	BENZYL BUTYL PHTHALATE	20	U	6.6	20	ug/kg	U			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-11.0	5/28/2014	N	11		ft	SO	Go Back		7480418	LL	8270D SIM	6/4/2014	PH204	8.6	1	86-73-7	FLUORENE	1.8	U	0.73	1.8	ug/kg	U			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-11.0	5/28/2014	N	11		ft	SO	Go Back		7480418	LL	8270D SIM	6/4/2014	PH204	8.6	1	90-12-0	1-METHYLNAPHTHALENE	1.5	J	0.73	1.8	ug/kg	J	J	Z	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-11.0	5/28/2014	N	11		ft	SO	Go Back		7480418	LL	8270D SIM	6/4/2014	PH204	8.6	1	91-20-3	NAPHTHALENE	1	J	0.73	1.8	ug/kg	J	J	Z	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-11.0	5/28/2014	N	11		ft	SO	Go Back		7480418	LL	8270D SIM	6/4/2014	PH204	8.6	1	91-57-6	2-METHYLNAPHTHALENE	1.3	J	0.73	1.8	ug/kg	J	J	Z	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-11.0	5/28/2014	N	11		ft	SO	Go Back		7480418	LL	9045M	5/29/2014	PH204	8.6	1	pH	PH	8.61		0.0100	0.0100	pH unit				1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-2.0	5/28/2014	N	2		ft	SO	Go Back		7480416	LL	160.3M	6/3/2014	PH204	7.7	1	MOIST	MOISTURE	7.7		0.10	0.10	%				1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-2.0	5/28/2014	N	2		ft	SO	Go Back		7480416	LL	1613B	6/6/2014	PH204	7.7	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.41	U	0.0443	5.41	ng/kg	JB	U	B	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-2.0	5/28/2014	N	2		ft	SO	Go Back		7480416	LL	1613B	6/6/2014	PH204	7.7	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.41	U	0.0373	5.41	ng/kg	JB	U	B	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-2.0	5/28/2014	N	2		ft	SO	Go Back		7480416	LL	1613B	6/6/2014	PH204	7.7	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	0.674	J	0.0212	5.41	ng/kg	JBQ	J	Z	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-2.0	5/28/2014	N	2		ft	SO	Go Back		7480416	LL	1613B	6/6/2014	PH204	7.7	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.41	U	0.0401	5.41	ng/kg	JBQ	U	B	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-2.0	5/28/2014	N	2		ft	SO	Go Back		7480416	LL	1613B	6/6/2014	PH204	7.7	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.41	U	0.0451	5.41	ng/kg	JBQ	U	B	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-2.0	5/28/2014	N	2		ft	SO	Go Back		7480416	LL	1613B	6/6/2014	PH204	7.7	1	1746-01-6	2,3,7,8-TCDD	1.08	U	0.0539	1.08	ng/kg	U			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-2.0	5/28/2014	N	2		ft	SO	Go Back		7480416	LL	1613B	6/6/2014	PH204	7.7	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	5.41	U	0.0415	5.41	ng/kg	JBQ	U	B	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-2.0	5/28/2014	N	2		ft	SO	Go Back		7480416	LL	1613B	6/6/2014	PH204	7.7	1	3268-87-9	OCDD	80.9		0.0421	10.8	ng/kg	B			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-2.0	5/28/2014	N	2		ft	SO	Go Back		7480416	LL	1613B	6/6/2014	PH204	7.7	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	8.73		0.0428	5.41	ng/kg	B			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-2.0	5/28/2014	N	2		ft	SO	Go Back		7480416	LL	1613B	6/6/2014	PH204	7.7	1	39001-02-0	OCDF	1.57	J	0.0512	10.8	ng/kg	JB	J	Z	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-2.0	5/28/2014	N	2		ft	SO	Go Back		7480416	LL	1613B	6/6/2014	PH204	7.7	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.41	U	0.0435	5.41	ng/kg	JB	U	B	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-2.0	5/28/2014	N	2		ft	SO	Go Back		7480416	LL	1613B	6/6/2014	PH204	7.7	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.41	U	0.0513	5.41	ng/kg	JB	U	B	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-2.0	5/28/2014	N	2		ft	SO	Go Back		7480416	LL	1613B	6/6/2014	PH204	7.7	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1.08	U	0.0511	1.08	ng/kg	U			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-2.0	5/28/2014	N	2		ft	SO	Go Back		7480416	LL	1613B	6/6/2014	PH204	7.7	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.41	U	0.0479	5.41	ng/kg	JBQ	U	B	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-2.0	5/28/2014	N	2		ft	SO	Go Back		7480416	LL	1613B	6/6/2014	PH204	7.7	1	57117-31-4	2,3,4,7,8-PECDF	5.41	U	0.0253	5.41	ng/kg	JBQ	U	B	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-2.0	5/28/2014	N	2		ft	SO	Go Back		7480416	LL	1613B	6/6/2014	PH204	7.7	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.354	J	0.0247	5.41	ng/kg	JB	J	Z	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-2.0	5/28/2014	N	2		ft	SO	Go Back		7480416	LL	1613B	6/6/2014	PH204	7.7	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.41	U	0.0341	5.41	ng/kg	JBQ	U	B	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-2.0	5/28/2014	N	2		ft	SO	Go Back		7480416	LL	6010C	6/5/2014	PH204	7.7	1	7440-70-2	CALCIUM METAL	2390	J	3.58	21.5	mg/kg		J	E	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-2.0	5/28/2014	N	2		ft	SO	Go Back		7480416	LL	6010C	6/4/2014	PH204	7.7	1	7429-90-5	ALUMINUM (FUME OR DUST)	15400		7.73	42.9	mg/kg				1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-2.0	5/28/2014	N	2		ft	SO	Go Back		7480416	LL	6010C	6/4/2014	PH204	7.7	1	7439-89-6	IRON	19600		3.88	42.9	mg/kg				1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-2.0	5/28/2014	N	2		ft	SO	Go Back		7480416	LL	6010C	6/4/2014	PH204	7.7	1	7439-92-1	LEAD	5.9		0.536	3.22	mg/kg				1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-2.0	5/28/2014	N	2		ft	SO	Go Back		7480416	LL	6010C	6/4/2014	PH204	7.7	1	7439-93-2	LITHIUM	23.2		0.36	4.3	mg/kg				1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-2.0	5/28/2014	N	2		ft	SO	Go Back		7480416	LL	6010C	6/4/2014	PH204	7.7	1	7439-95-4	MAGNESIUM	4060	J	1.79	10.7	mg/kg		J	E	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-2.0	5/28/2014	N	2		ft	SO	Go Back		7480416	LL	6010C	6/4/2014	PH204	7.7	1	7439-96-5	MANGANESE	261		0.0890	1.07	mg/kg				1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-2.0	5/28/2014	N	2		ft	SO	Go Back		7480416	LL	6010C	6/4/2014	PH204	7.7	1	7439-98-7	MOLYBDENUM	2.15	U	0.182	2.15	mg/kg	J	U	F	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-2.0	5/28/2014	N	2		ft	SO	Go Back		7480416	LL	6010C	6/4/2014	PH204	7.7	1	7440-02-0	NICKEL	10.2		0.139	2.15	mg/kg				1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-2.0	5/28/2014	N	2		ft	SO	Go Back		7480416	LL	6010C	6/4/2014	PH204	7.7	1	7440-09-7	POTASSIUM	3010	J	8.95	107	mg/kg		J	Q	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-2.0	5/28/2014	N	2		ft	SO	Go Back		7480416	LL	6010C	6/4/2014	PH204	7.7	1	7440-23-5	SODIUM	142		17.9	107	mg/kg				1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-2.0	5/28/2014	N	2		ft	SO	Go Back		7480416	LL	6010C	6/4/2014	PH204	7.7	1	7440-31-5	TIN	10.7	U	0.236	10.7	mg/kg	J	U	B	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-2.0	5/28/2014	N	2		ft	SO	Go Back		7480416	LL	6010C	6/4/2014	PH204	7.7	1	7440-32-6	TITANIUM METAL POWDER	1040		0.182	1.07	mg/kg				1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-2.0	5/28/2014	N	2		ft	SO	Go Back		7480416	LL	6010C	6/4/2014	PH204	7.7	1	7440-36-0	ANTIMONY	4.29	UJ	0.794	4.29	mg/kg	U	UJ	Q	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-2.0	5/28/2014	N	2		ft	SO	Go Back		7480416	LL	6010C	6/4/2014	PH204	7.7	1	7440-38-2	ARSENIC	5.1		0.751	4.29	mg/kg				1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-2.0	5/28/2014	N	2		ft	SO	Go Back		7480416	LL	6010C	6/4/2014	PH204	7.7	1	7440-39-3	BARIUM	82.7		0.0354	1.07	mg/kg				1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-2.0	5/28/2014	N	2		ft	SO	Go Back		7480416	LL	6010C	6/4/2014	PH204	7.7	1	7440-41-7	BERYLLIUM	0.662	J	0.0719	1.07	mg/kg	J	J	Z	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-2.0	5/28/2014	N	2		ft	SO	Go Back		7480416	LL	6010C	6/4/2014	PH204	7.7	1	7440-42-8	BORON	2.98	J	0.901	10.7	mg/kg	J	J	Z	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-2.0	5/28/2014	N	2		ft	SO	Go Back		7480416	LL	6010C	6/4/2014	PH204	7.7	1	7440-43-9	CADMIUM	1.07	U	0.0815	1.07	mg/kg	U			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-2.0	5/28/2014	N	2		ft	SO	Go Back		7480416	LL	6010C	6/4/2014	PH204	7.7	1	7440-47-3	CHROMIUM	17.2		0.172	3.22	mg/kg				1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-2.0	5/28/2014	N	2		ft	SO	Go Back		7480416	LL	6010C	6/4/2014	PH204	7.7	1	7440-48-4	COBALT	4.98		0.106	1.07	mg/kg				1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-2.0	5/28/2014	N	2		ft	SO	Go Back		7480416	LL	6010C	6/4/2014	PH204	7.7	1	7440-50-8	COPPER	8.33		0.311	2.15	mg/kg				1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-2.0	5/28/2014	N	2		ft	SO	Go Back		7480416	LL	6010C	6/4/2014	PH204	7.7	1	7440-62-2	VANADIUM (FUME OR DUST)	34.7		0.139	1.07	mg/kg				1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-2.0	5/28/2014	N	2		ft	SO	Go Back		7480416	LL	6010C	6/4/2014	PH204	7.7	1	7440-66-6	ZINC	119		0.215	4.29	mg/kg				1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-2.0	5/28/2014	N	2		ft	SO	Go Back		7480416	LL	6010C	6/4/2014	PH204	7.7	1	7440-67-7	ZIRCONIUM	5.36	U	0.901	5.36	mg/kg	J	U	F	1784966.83	267470.307	-118.71234	34.23289

Appendix D
Master Database Table
Go-Backs, Trenches, and Soil Vapor Locations
Phase 3

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-529-SA5B-TR-2.0	5/28/2014	N	2		ft	SO	Go Back		7480416	LL	6010C	6/4/2014	PH204	7.7	1	7723-14-0	PHOSPHORUS	334	J	3.10	10.7	mg/kg		J	Q, E	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-2.0	5/28/2014	N	2		ft	SO	Go Back		7480416	LL	6020A	6/5/2014	PH204	7.7	2	7782-49-2	SELENIUM	0.126	J	0.107	0.429	mg/kg	J	J	Z	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-2.0	5/28/2014	N	2		ft	SO	Go Back		7480416	LL	6020A	6/5/2014	PH204	7.7	2	7440-22-4	SILVER	0.215	U	0.0279	0.215	mg/kg	U			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-2.0	5/28/2014	N	2		ft	SO	Go Back		7480416	LL	6020A	6/5/2014	PH204	7.7	2	7440-24-6	STRONTIUM	17.4		0.0729	0.429	mg/kg				1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-2.0	5/28/2014	N	2		ft	SO	Go Back		7480416	LL	6020A	6/5/2014	PH204	7.7	2	7440-28-0	THALLIUM	0.268		0.0322	0.215	mg/kg				1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-2.0	5/28/2014	N	2		ft	SO	Go Back		7480416	LL	7471B	6/9/2014	PH204	7.7	1	7439-97-6	MERCURY	0.0202		0.0102	0.0170	mg/kg				1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-2.0	5/28/2014	N	2		ft	SO	Go Back		7480416	LL	8015M	6/5/2014	PH204	7.7	1	PHCC12C14	EFH (C12-C14)	5.4	U	2.2	5.4	mg/kg	U			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-2.0	5/28/2014	N	2		ft	SO	Go Back		7480416	LL	8015M	6/5/2014	PH204	7.7	1	PHCC15C20	EFH (C15-C20)	5.4	U	2.2	5.4	mg/kg	U			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-2.0	5/28/2014	N	2		ft	SO	Go Back		7480416	LL	8015M	6/5/2014	PH204	7.7	1	PHCC21C30	EFH (C21-C30)	10		2.2	5.4	mg/kg				1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-2.0	5/28/2014	N	2		ft	SO	Go Back		7480416	LL	8015M	6/5/2014	PH204	7.7	1	PHCC30C40	EFH (C30-C40)	14		4.3	11	mg/kg				1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-2.0	5/28/2014	N	2		ft	SO	Go Back		7480416	LL	8015M	6/5/2014	PH204	7.7	1	PHCC8C11	EFH (C8-C11)	5.4	U	2.2	5.4	mg/kg	U			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-2.0	5/28/2014	N	2		ft	SO	Go Back		7480416	LL	8015M	6/5/2014	PH204	7.7	1	PHCC12C14S	EFH (C12-C14) w/ SiGel	5.4	UJ	2.2	5.4	mg/kg	U	UJ	S, L	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-2.0	5/28/2014	N	2		ft	SO	Go Back		7480416	LL	8015M	6/5/2014	PH204	7.7	1	PHCC15C20S	EFH (C15-C20) w/ SiGel	5.4	UJ	2.2	5.4	mg/kg	U	UJ	S, L	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-2.0	5/28/2014	N	2		ft	SO	Go Back		7480416	LL	8015M	6/5/2014	PH204	7.7	1	PHCC21C30S	EFH (C21-C30) w/ SiGel	3.2	J	2.2	5.4	mg/kg	J	J	S, L, Z	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-2.0	5/28/2014	N	2		ft	SO	Go Back		7480416	LL	8015M	6/5/2014	PH204	7.7	1	PHCC30C40S	EFH (C30-C40) w/ SiGel	5.2	J	4.3	11	mg/kg	J	J	S, Z	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-2.0	5/28/2014	N	2		ft	SO	Go Back		7480416	LL	8015M	6/5/2014	PH204	7.7	1	PHCC8C11SI	EFH (C8-C11) w/ SiGel	5.4	UJ	2.2	5.4	mg/kg	U	UJ	S, L	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-2.0	5/28/2014	N	2		ft	SO	Go Back		7480416	LL	8015M	6/3/2014	PH204	7.7	23.28	GROC5C12	GASOLINE RANGE ORGANICS (C5-C12)	1	U	0.2	1.0	mg/kg	U			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-2.0	5/28/2014	N	2		ft	SO	Go Back		7480416	LL	8082A	6/11/2014	PH204	7.7	1	11096-82-5	Aroclor 1260	6.9	J	4.2	18	ug/kg	J	J	Z	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-2.0	5/28/2014	N	2		ft	SO	Go Back		7480416	LL	8082A	6/11/2014	PH204	7.7	1	11097-69-1	Aroclor 1254	8.6	J	4.8	18	ug/kg	J	J	Z	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-2.0	5/28/2014	N	2		ft	SO	Go Back		7480416	LL	8082A	6/11/2014	PH204	7.7	1	11100-14-4	Aroclor 1268	18	U	3.6	18	ug/kg	U			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-2.0	5/28/2014	N	2		ft	SO	Go Back		7480416	LL	8082A	6/11/2014	PH204	7.7	1	11104-28-2	Aroclor 1221	18	U	5.5	18	ug/kg	U			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-2.0	5/28/2014	N	2		ft	SO	Go Back		7480416	LL	8082A	6/11/2014	PH204	7.7	1	11126-42-4	Aroclor 5460	36	U	11	36	ug/kg	U			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-2.0	5/28/2014	N	2		ft	SO	Go Back		7480416	LL	8082A	6/11/2014	PH204	7.7	1	11141-16-5	Aroclor 1232	18	U	4.4	18	ug/kg	U			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-2.0	5/28/2014	N	2		ft	SO	Go Back		7480416	LL	8082A	6/11/2014	PH204	7.7	1	12642-23-8	Aroclor 5442	36	U	11	36	ug/kg	U			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-2.0	5/28/2014	N	2		ft	SO	Go Back		7480416	LL	8082A	6/11/2014	PH204	7.7	1	12672-29-6	Aroclor 1248	18	U	3.6	18	ug/kg	U			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-2.0	5/28/2014	N	2		ft	SO	Go Back		7480416	LL	8082A	6/11/2014	PH204	7.7	1	12674-11-2	Aroclor 1016	18	U	3.6	18	ug/kg	U			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-2.0	5/28/2014	N	2		ft	SO	Go Back		7480416	LL	8082A	6/11/2014	PH204	7.7	1	37324-23-5	Aroclor 1262	18	U	3.6	18	ug/kg	U			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-2.0	5/28/2014	N	2		ft	SO	Go Back		7480416	LL	8082A	6/11/2014	PH204	7.7	1	53469-21-9	Aroclor 1242	18	U	4.4	18	ug/kg	U			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-2.0	5/28/2014	N	2		ft	SO	Go Back		7480416	LL	8082A	6/11/2014	PH204	7.7	1	63496-31-1	Aroclor 5432	36	U	11	36	ug/kg	U			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-2.0	5/28/2014	N	2		ft	SO	Go Back		7480416	LL	8270D SIM	6/4/2014	PH204	7.7	1	110-91-8	MORPHOLINE	22	U	22	22	ug/kg	U			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-2.0	5/28/2014	N	2		ft	SO	Go Back		7480416	LL	8270D SIM	6/4/2014	PH204	7.7	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	12	J	6.5	20	ug/kg	J	J	Z	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-2.0	5/28/2014	N	2		ft	SO	Go Back		7480416	LL	8270D SIM	6/4/2014	PH204	7.7	1	117-84-0	Di-n-octylphthalate	20	U	6.5	20	ug/kg	U			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-2.0	5/28/2014	N	2		ft	SO	Go Back		7480416	LL	8270D SIM	6/4/2014	PH204	7.7	1	120-12-7	ANTHRACENE	1.8	U	0.36	1.8	ug/kg	U			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-2.0	5/28/2014	N	2		ft	SO	Go Back		7480416	LL	8270D SIM	6/4/2014	PH204	7.7	1	129-00-0	PYRENE	0.78	J	0.72	1.8	ug/kg	J	J	Z	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-2.0	5/28/2014	N	2		ft	SO	Go Back		7480416	LL	8270D SIM	6/4/2014	PH204	7.7	1	131-11-3	DIMETHYL PHTHALATE	20	U	6.5	20	ug/kg	U			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-2.0	5/28/2014	N	2		ft	SO	Go Back		7480416	LL	8270D SIM	6/4/2014	PH204	7.7	1	191-24-2	BENZO(G,H,I)PERYLENE	1.8	U	0.72	1.8	ug/kg	U			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-2.0	5/28/2014	N	2		ft	SO	Go Back		7480416	LL	8270D SIM	6/4/2014	PH204	7.7	1	192-97-2	Benzo(e)pyrene	18	UJ	3.6	18	ug/kg	U	UJ	L	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-2.0	5/28/2014	N	2		ft	SO	Go Back		7480416	LL	8270D SIM	6/4/2014	PH204	7.7	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	U	0.72	1.8	ug/kg	U			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-2.0	5/28/2014	N	2		ft	SO	Go Back		7480416	LL	8270D SIM	6/4/2014	PH204	7.7	1	205-99-2	BENZO(B)FLUORANTHENE	0.73	J	0.72	1.8	ug/kg	J	J	Z	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-2.0	5/28/2014	N	2		ft	SO	Go Back		7480416	LL	8270D SIM	6/4/2014	PH204	7.7	1	206-44-0	FLUORANTHENE	1.8	U	0.72	1.8	ug/kg	U			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-2.0	5/28/2014	N	2		ft	SO	Go Back		7480416	LL	8270D SIM	6/4/2014	PH204	7.7	1	207-08-9	BENZO(K)FLUORANTHENE	1.8	U	0.72	1.8	ug/kg	U			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-2.0	5/28/2014	N	2		ft	SO	Go Back		7480416	LL	8270D SIM	6/4/2014	PH204	7.7	1	208-96-8	ACENAPHTHYLENE	1.8	U	0.36	1.8	ug/kg	U			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-2.0	5/28/2014	N	2		ft	SO	Go Back		7480416	LL	8270D SIM	6/4/2014	PH204	7.7	1	218-01-9	Chrysene	0.78	J	0.36	1.8	ug/kg	J	J	Z	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-2.0	5/28/2014	N	2		ft	SO	Go Back		7480416	LL	8270D SIM	6/4/2014	PH204	7.7	1	50-32-8	BENZO(A)PYRENE	1.8	U	0.72	1.8	ug/kg	U			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-2.0	5/28/2014	N	2		ft	SO	Go Back		7480416	LL	8270D SIM	6/4/2014	PH204	7.7	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	U	0.72	1.8	ug/kg	U			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-2.0	5/28/2014	N	2		ft	SO	Go Back		7480416	LL	8270D SIM	6/4/2014	PH204	7.7	1	56-55-3	BENZO(A)ANTHRACENE	1.8	U	0.72	1.8	ug/kg	U			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-2.0	5/28/2014	N	2		ft	SO	Go Back		7480416	LL	8270D SIM	6/4/2014	PH204	7.7	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.8	U	0.72	1.8	ug/kg	U			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-2.0	5/28/2014	N	2		ft	SO	Go Back		7480416	LL	8270D SIM	6/4/2014	PH204	7.7	1	83-32-9	ACENAPHTHENE	1.8	U	0.72	1.8	ug/kg	U			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-2.0	5/28/2014	N	2		ft	SO	Go Back		7480416	LL	8270D SIM	6/4/2014	PH204	7.7	1	84-66-2	DIETHYL PHTHALATE	20	U	6.5	20	ug/kg	U			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-2.0	5/28/2014	N	2		ft	SO	Go Back		7480416	LL	8270D SIM	6/4/2014	PH204	7.7	1	84-74-2	Di-n-butylphthalate	20	U	6.5	20	ug/kg	U			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-2.0	5/28/2014	N	2		ft	SO	Go Back		7480416	LL	8270D SIM	6/4/2014	PH204	7.7	1	85-01-8	PHENANTHRENE	0.89	J	0.72	1.8	ug/kg	J	J	Z	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-2.0	5/28/2014	N	2		ft	SO	Go Back		7480416	LL	8270D SIM	6/4/2014	PH204	7.7	1	85-68-7	BENZYL BUTYL PHTHALATE	20	U	6.5	20	ug/kg	U			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-2.0	5/28/2014	N	2		ft	SO	Go Back		7480416	LL	8270D SIM	6/4/2014	PH204	7.7	1	86-73-7	FLUORENE	1.8	U	0.72	1.8	ug/kg	U			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-2.0	5/28/2014	N	2		ft	SO	Go Back		7480416	LL	8270D SIM	6/4/2014	PH204	7.7	1	90-12-0	1-METHYLNAPHTHALENE	1.8	U	0.72	1.8	ug/kg	U			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-2.0	5/28/2014	N	2		ft	SO	Go Back		7480416	LL	8270D SIM	6/4/2014	PH204	7.7	1	91-20-3	NAPHTHALENE	0.98	J	0.72	1.8	ug/kg	J	J	Z	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-2.0	5/28/2014	N	2		ft	SO	Go Back		7480416	LL	8270D SIM	6/4/2014	PH204	7.7	1	91-57-6	2-METHYLNAPHTHALENE	1.1	J	0.72	1.8	ug/kg	J	J	Z	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-2.0	5/28/2014	N	2		ft	SO	Go Back		7480416	LL	9045M	5/29/2014	PH204	7.7	1	pH	PH	6.88		0.0100	0.0100	pH unit				1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480417	LL	160.3M	6/3/2014	PH204	6.6	1	MOIST	MOISTURE	6.6		0.10	0.10	%				1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480417	LL	1613B	6/6/2014	PH204	6.6	1	1746-01-6	2,3,7,8-TCDD	1.04	U	0.0477	1.04	ng/kg	JB	U	B	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480417	LL	1613B	6/6/2014	PH204	6.6	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	0.459	J	0.0450	5.20	ng/kg	JBQ	J	Z	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480417	LL	1613B	6/6/2014	PH204	6.6	1	3268-87-9	OCDD	241		0.0365	10.4	ng/kg	B			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480417	LL	1613B	6/6/2014	PH204	6.6	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	17.2		0.0449	5.20	ng/kg	B			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480417	LL	1613B	6/6/2014	PH204	6.6	1	39001-02-0	OCDF	5.73	J	0.0359	10.4	ng/kg	JB	J	Z	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480417	LL	1613B	6/6/2014	PH204	6.6	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.2	U	0.0493	5.20	ng/kg	JB	U	B	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480417	LL	1613B	6/6/2014	PH204	6.6	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.2	U	0.0458	5.20	ng/kg	JBQ	U	B	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480417	LL	1613B	6/6/2014	PH204	6.6	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.0527	J	0.0378	1.04	ng/kg	J	J	Z	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480417	LL	1613B	6/6/2014	PH204	6.6	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.2	U	0.0288	5.20	ng/kg	JB	U	B	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480417	LL	1613B	6/6/2014	PH204	6.6	1	57117-31-4	2,3,4,7,8-PECDF	5.2	U	0.0195	5.20	ng/kg	JB	U	B	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480417	LL	1613B	6/6/2014	PH204	6.6	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.2	U	0.0196	5.20	ng/kg	JB	U	B	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480417	LL	1613B	6/6/2014	PH204	6.6	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.2	U	0.0367	5.20	ng/kg	JB	U	B	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480417	LL	1613B	6/6/2014	PH204	6.6	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.623	J	0.0489	5.20	ng/kg	JBQ	J	Z	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480417	LL	1613B	6/6/2014	PH204	6.6	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.2	U	0.0393	5.20	ng/kg	JBQ	U	B	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480417	LL	1613B	6/6/2014	PH204	6.6	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	2.28	J	0.0159	5.20	ng/kg	JB	J	Z	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480417	LL	1613B	6/6/2014	PH204	6.6	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.2	U	0.0431	5.20	ng/kg	JBQ	U	B	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480417	LL	1613B	6/6/2014	PH204	6.6	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.2	U	0.0397	5.20	ng/kg	JBQ	U	B	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480417	LL	6010C	6/4/2014	PH204	6.6	1	7440-39-3	BARIUM	90.3		0.0343	1.04	mg/kg				1784966.83	267470.307	-118.71234	34.23289

Appendix D
Master Database Table
Go-Backs, Trenches, and Soil Vapor Locations
Phase 3

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-529-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480417	LL	6010C	6/5/2014	PH204	6.6	1	7429-90-5	ALUMINUM (FUME OR DUST)	15000		7.49	41.6	mg/kg				1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480417	LL	6010C	6/5/2014	PH204	6.6	1	7439-89-6	IRON	20100		3.76	41.6	mg/kg				1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480417	LL	6010C	6/5/2014	PH204	6.6	1	7439-92-1	LEAD	5.53		0.520	3.12	mg/kg				1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480417	LL	6010C	6/5/2014	PH204	6.6	1	7439-93-2	LITHIUM	24.5		0.35	4.2	mg/kg				1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480417	LL	6010C	6/5/2014	PH204	6.6	1	7439-95-4	MAGNESIUM	4580	J	1.74	10.4	mg/kg		J	E	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480417	LL	6010C	6/5/2014	PH204	6.6	1	7440-02-0	NICKEL	9.8		0.135	2.08	mg/kg				1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480417	LL	6010C	6/5/2014	PH204	6.6	1	7440-09-7	POTASSIUM	3050	J	8.67	104	mg/kg		J	Q	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480417	LL	6010C	6/5/2014	PH204	6.6	1	7440-23-5	SODIUM	252		17.4	104	mg/kg				1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480417	LL	6010C	6/5/2014	PH204	6.6	1	7440-31-5	TIN	10.4	U	0.229	10.4	mg/kg	J	U	B	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480417	LL	6010C	6/5/2014	PH204	6.6	1	7440-32-6	TITANIUM METAL POWDER	1060		0.177	1.04	mg/kg				1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480417	LL	6010C	6/5/2014	PH204	6.6	1	7440-36-0	ANTIMONY	4.16	UJ	0.769	4.16	mg/kg	U	UJ	Q	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480417	LL	6010C	6/5/2014	PH204	6.6	1	7440-38-2	ARSENIC	4.31		0.728	4.16	mg/kg				1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480417	LL	6010C	6/5/2014	PH204	6.6	1	7440-41-7	BERYLLIUM	0.631	J	0.0696	1.04	mg/kg	J	J	Z	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480417	LL	6010C	6/5/2014	PH204	6.6	1	7440-42-8	BORON	0.94	J	0.873	10.4	mg/kg	J	J	Z	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480417	LL	6010C	6/5/2014	PH204	6.6	1	7440-43-9	CADMIUM	1.04	U	0.0790	1.04	mg/kg	U			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480417	LL	6010C	6/5/2014	PH204	6.6	1	7440-47-3	CHROMIUM	17.6		0.166	3.12	mg/kg				1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480417	LL	6010C	6/5/2014	PH204	6.6	1	7440-48-4	COBALT	5.1		0.103	1.04	mg/kg				1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480417	LL	6010C	6/5/2014	PH204	6.6	1	7440-50-8	COPPER	7.81		0.301	2.08	mg/kg				1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480417	LL	6010C	6/5/2014	PH204	6.6	1	7440-62-2	VANADIUM (FUME OR DUST)	35.3		0.135	1.04	mg/kg				1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480417	LL	6010C	6/5/2014	PH204	6.6	1	7440-66-6	ZINC	63.8		0.208	4.16	mg/kg				1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480417	LL	6010C	6/5/2014	PH204	6.6	1	7440-67-7	ZIRCONIUM	5.2	U	0.873	5.20	mg/kg	J	U	F	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480417	LL	6010C	6/5/2014	PH204	6.6	1	7440-70-2	CALCIUM METAL	4250	J	3.47	20.8	mg/kg		J	E	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480417	LL	6010C	6/5/2014	PH204	6.6	1	7723-14-0	PHOSPHORUS	351	J	3.00	10.4	mg/kg		J	Q, E	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480417	LL	6010C	6/4/2014	PH204	6.6	1	7439-96-5	MANGANESE	274		0.0863	1.04	mg/kg				1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480417	LL	6010C	6/4/2014	PH204	6.6	1	7439-98-7	MOLYBDENUM	2.08	U	0.177	2.08	mg/kg	U	U	F	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480417	LL	6020A	6/5/2014	PH204	6.6	2	7782-49-2	SELENIUM	0.13	J	0.104	0.416	mg/kg	J	J	Z	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480417	LL	6020A	6/5/2014	PH204	6.6	2	7440-22-4	SILVER	0.0532	J	0.0270	0.208	mg/kg	J	J	Z	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480417	LL	6020A	6/5/2014	PH204	6.6	2	7440-24-6	STRONTIUM	21.6		0.0707	0.416	mg/kg				1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480417	LL	6020A	6/5/2014	PH204	6.6	2	7440-28-0	THALLIUM	0.305		0.0312	0.208	mg/kg				1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480417	LL	7471B	6/9/2014	PH204	6.6	1	7439-97-6	MERCURY	0.0301		0.0101	0.0169	mg/kg				1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480417	LL	8015M	6/5/2014	PH204	6.6	1	PHCC12C14	EFH (C12-C14)	5.4	U	2.1	5.4	mg/kg	U			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480417	LL	8015M	6/5/2014	PH204	6.6	1	PHCC15C20	EFH (C15-C20)	5.4	U	2.1	5.4	mg/kg	U			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480417	LL	8015M	6/5/2014	PH204	6.6	1	PHCC21C30	EFH (C21-C30)	14		2.1	5.4	mg/kg				1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480417	LL	8015M	6/5/2014	PH204	6.6	1	PHCC30C40	EFH (C30-C40)	33		4.3	11	mg/kg				1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480417	LL	8015M	6/5/2014	PH204	6.6	1	PHCC8C11	EFH (C8-C11)	5.4	U	2.1	5.4	mg/kg	U			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480417	LL	8015M	6/6/2014	PH204	6.6	1	PHCC12C14S	EFH (C12-C14) w/ SiGel	5.4	UJ	2.1	5.4	mg/kg	U	UJ	L	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480417	LL	8015M	6/6/2014	PH204	6.6	1	PHCC15C20S	EFH (C15-C20) w/ SiGel	5.4	UJ	2.1	5.4	mg/kg	U	UJ	L	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480417	LL	8015M	6/6/2014	PH204	6.6	1	PHCC21C30S	EFH (C21-C30) w/ SiGel	7.7	J	2.1	5.4	mg/kg		J	L	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480417	LL	8015M	6/6/2014	PH204	6.6	1	PHCC30C40S	EFH (C30-C40) w/ SiGel	16		4.3	11	mg/kg				1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480417	LL	8015M	6/6/2014	PH204	6.6	1	PHCC8C11SI	EFH (C8-C11) w/ SiGel	5.4	UJ	2.1	5.4	mg/kg	U	UJ	L	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480417	LL	8015M	6/4/2014	PH204	6.6	220.46	GROC5C12	GASOLINE RANGE ORGANICS (C5-C12)	9.4	U	1.9	9.4	mg/kg	U			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480417	LL	8082A	6/11/2014	PH204	6.6	1	11096-82-5	Aroclor 1260	18	U	4.1	18	ug/kg	U			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480417	LL	8082A	6/11/2014	PH204	6.6	1	11097-69-1	Aroclor 1254	18	U	4.7	18	ug/kg	U			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480417	LL	8082A	6/11/2014	PH204	6.6	1	11100-14-4	Aroclor 1268	18	U	3.5	18	ug/kg	U			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480417	LL	8082A	6/11/2014	PH204	6.6	1	11104-28-2	Aroclor 1221	18	U	5.4	18	ug/kg	U			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480417	LL	8082A	6/11/2014	PH204	6.6	1	11126-42-4	Aroclor 5460	35	U	11	35	ug/kg	U			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480417	LL	8082A	6/11/2014	PH204	6.6	1	11141-16-5	Aroclor 1232	18	U	4.4	18	ug/kg	U			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480417	LL	8082A	6/11/2014	PH204	6.6	1	12642-23-8	Aroclor 5442	35	U	11	35	ug/kg	U			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480417	LL	8082A	6/11/2014	PH204	6.6	1	12672-29-6	Aroclor 1248	18	U	3.5	18	ug/kg	U			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480417	LL	8082A	6/11/2014	PH204	6.6	1	12674-11-2	Aroclor 1016	18	U	3.5	18	ug/kg	U			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480417	LL	8082A	6/11/2014	PH204	6.6	1	37324-23-5	Aroclor 1262	18	U	3.5	18	ug/kg	U			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480417	LL	8082A	6/11/2014	PH204	6.6	1	53469-21-9	Aroclor 1242	18	U	4.4	18	ug/kg	U			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480417	LL	8082A	6/11/2014	PH204	6.6	1	63496-31-1	Aroclor 5432	35	U	11	35	ug/kg	U			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480417	LL	8270D SIM	6/4/2014	PH204	6.6	1	110-91-8	MORPHOLINE	21	U	21	21	ug/kg	U			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480417	LL	8270D SIM	6/4/2014	PH204	6.6	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	19	U	6.4	19	ug/kg	U			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480417	LL	8270D SIM	6/4/2014	PH204	6.6	1	117-84-0	Di-n-octylphthalate	19	U	6.4	19	ug/kg	U			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480417	LL	8270D SIM	6/4/2014	PH204	6.6	1	120-12-7	ANTHRACENE	1.8	U	0.36	1.8	ug/kg	U			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480417	LL	8270D SIM	6/4/2014	PH204	6.6	1	129-00-0	PYRENE	1.3	J	0.71	1.8	ug/kg	J	J	Z	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480417	LL	8270D SIM	6/4/2014	PH204	6.6	1	131-11-3	DIMETHYL PHTHALATE	19	U	6.4	19	ug/kg	U			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480417	LL	8270D SIM	6/4/2014	PH204	6.6	1	191-24-2	BENZO(G,H,I)PERYLENE	1.5	J	0.71	1.8	ug/kg	J	J	Z	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480417	LL	8270D SIM	6/4/2014	PH204	6.6	1	192-97-2	Benzo(e)pyrene	18	UJ	3.6	18	ug/kg	U	UJ	L	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480417	LL	8270D SIM	6/4/2014	PH204	6.6	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	U	0.71	1.8	ug/kg	U			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480417	LL	8270D SIM	6/4/2014	PH204	6.6	1	205-99-2	BENZO(B)FLUORANTHENE	1.9		0.71	1.8	ug/kg				1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480417	LL	8270D SIM	6/4/2014	PH204	6.6	1	206-44-0	FLUORANTHENE	1.6	J	0.71	1.8	ug/kg	J	J	Z	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480417	LL	8270D SIM	6/4/2014	PH204	6.6	1	207-08-9	BENZO(K)FLUORANTHENE	0.84	J	0.71	1.8	ug/kg	J	J	Z	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480417	LL	8270D SIM	6/4/2014	PH204	6.6	1	208-96-8	ACENAPHTHYLENE	1.8	U	0.36	1.8	ug/kg	U			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480417	LL	8270D SIM	6/4/2014	PH204	6.6	1	218-01-9	Chrysene	1.7	J	0.36	1.8	ug/kg	J	J	Z	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480417	LL	8270D SIM	6/4/2014	PH204	6.6	1	50-32-8	BENZO(A)PYRENE	0.87	J	0.71	1.8	ug/kg	J	J	Z	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480417	LL	8270D SIM	6/4/2014	PH204	6.6	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	U	0.71	1.8	ug/kg	U			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480417	LL	8270D SIM	6/4/2014	PH204	6.6	1	56-55-3	BENZO(A)ANTHRACENE	1	J	0.71	1.8	ug/kg	J	J	Z	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480417	LL	8270D SIM	6/4/2014	PH204	6.6	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.8	U	0.71	1.8	ug/kg	U			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480417	LL	8270D SIM	6/4/2014	PH204	6.6	1	83-32-9	ACENAPHTHENE	1.8	U	0.71	1.8	ug/kg	U			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480417	LL	8270D SIM	6/4/2014	PH204	6.6	1	84-66-2	DIETHYL PHTHALATE	19	U	6.4	19	ug/kg	U			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480417	LL	8270D SIM	6/4/2014	PH204	6.6	1	84-74-2	Di-n-butylphthalate	19	U	6.4	19	ug/kg	U			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480417	LL	8270D SIM	6/4/2014	PH204	6.6	1	85-01-8	PHENANTHRENE	1.1	J	0.71	1.8	ug/kg	J	J	Z	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480417	LL	8270D SIM	6/4/2014	PH204	6.6	1	85-68-7	BENZYL BUTYL PHTHALATE	19	U	6.4	19	ug/kg	U			1784966.83	267470.307	-118.71234	34.23289

Appendix D
Master Database Table
Go-Backs, Trenches, and Soil Vapor Locations
Phase 3

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-529-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480417	LL	8270D SIM	6/4/2014	PH204	6.6	1	86-73-7	FLUORENE	1.8	U	0.71	1.8	ug/kg	U			1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480417	LL	8270D SIM	6/4/2014	PH204	6.6	1	90-12-0	1-METHYLNAPHTHALENE	0.94	J	0.71	1.8	ug/kg	J	J	Z	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480417	LL	8270D SIM	6/4/2014	PH204	6.6	1	91-20-3	NAPHTHALENE	1.2	J	0.71	1.8	ug/kg	J	J	Z	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480417	LL	8270D SIM	6/4/2014	PH204	6.6	1	91-57-6	2-METHYLNAPHTHALENE	1.5	J	0.71	1.8	ug/kg	J	J	Z	1784966.83	267470.307	-118.71234	34.23289
SL-529-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480417	LL	9045M	5/29/2014	PH204	6.6	1	pH	PH	8.16		0.0100	0.0100	pH unit				1784966.83	267470.307	-118.71234	34.23289
SL-534-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470312	LL	160.3M	5/22/2014	PH185	4.2	1	MOIST	MOISTURE	4.2		0.10	0.10	%				1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470312	LL	1613B	5/30/2014	PH185	4.2	1	1746-01-6	2,3,7,8-TCDD	1.04	U	0.0284	1.04	ng/kg	U			1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470312	LL	1613B	5/30/2014	PH185	4.2	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	5.18	U	0.0237	5.18	ng/kg	JBQ	U	B	1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470312	LL	1613B	5/30/2014	PH185	4.2	1	3268-87-9	OCDD	8.27	J	0.0189	10.4	ng/kg	JB	J	Z	1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470312	LL	1613B	5/30/2014	PH185	4.2	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	1.13	J	0.0255	5.18	ng/kg	JB	J	Z	1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470312	LL	1613B	5/30/2014	PH185	4.2	1	39001-02-0	OCDF	10.4	U	0.0262	10.4	ng/kg	JBQ	U	B	1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470312	LL	1613B	5/30/2014	PH185	4.2	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.0451	J	0.0227	5.18	ng/kg	JQ	J	Z	1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470312	LL	1613B	5/30/2014	PH185	4.2	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	0.0374	J	0.0238	5.18	ng/kg	JQ	J	Z	1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470312	LL	1613B	5/30/2014	PH185	4.2	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.0798	J	0.0407	1.04	ng/kg	J	J	Z	1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470312	LL	1613B	5/30/2014	PH185	4.2	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.18	U	0.0229	5.18	ng/kg	JBQ	U	B	1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470312	LL	1613B	5/30/2014	PH185	4.2	1	57117-31-4	2,3,4,7,8-PECDF	5.18	U	0.0203	5.18	ng/kg	U			1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470312	LL	1613B	5/30/2014	PH185	4.2	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.223	J	0.0186	5.18	ng/kg	JBQ	J	Z	1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470312	LL	1613B	5/30/2014	PH185	4.2	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.18	U	0.0220	5.18	ng/kg	JBQ	U	B	1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470312	LL	1613B	5/30/2014	PH185	4.2	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.14	J	0.0241	5.18	ng/kg	JBQ	J	Z	1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470312	LL	1613B	5/30/2014	PH185	4.2	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.18	U	0.0243	5.18	ng/kg	JB	U	B	1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470312	LL	1613B	5/30/2014	PH185	4.2	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	0.244	J	0.0101	5.18	ng/kg	JB	J	Z	1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470312	LL	1613B	5/30/2014	PH185	4.2	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.18	U	0.0267	5.18	ng/kg	JB	U	B	1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470312	LL	1613B	5/30/2014	PH185	4.2	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.18	U	0.0321	5.18	ng/kg	JB	U	B	1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470312	LL	6010C	5/28/2014	PH185	4.2	1	7429-90-5	ALUMINUM (FUME OR DUST)	16900		7.45	41.3	mg/kg				1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470312	LL	6010C	5/28/2014	PH185	4.2	1	7439-89-6	IRON	22100		3.74	41.3	mg/kg				1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470312	LL	6010C	5/28/2014	PH185	4.2	1	7439-92-1	LEAD	8.9	J	0.517	3.10	mg/kg		J	Q	1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470312	LL	6010C	5/28/2014	PH185	4.2	1	7439-93-2	LITHIUM	21.7		0.35	4.1	mg/kg				1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470312	LL	6010C	5/28/2014	PH185	4.2	1	7439-95-4	MAGNESIUM	5150		1.73	10.3	mg/kg				1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470312	LL	6010C	5/28/2014	PH185	4.2	1	7439-96-5	MANGANESE	305	J	0.0858	1.03	mg/kg		J	E	1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470312	LL	6010C	5/28/2014	PH185	4.2	1	7439-98-7	MOLYBDENUM	2.07	U	0.176	2.07	mg/kg	U			1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470312	LL	6010C	5/28/2014	PH185	4.2	1	7440-02-0	NICKEL	12.2	J	0.134	2.07	mg/kg		J	A	1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470312	LL	6010C	5/28/2014	PH185	4.2	1	7440-09-7	POTASSIUM	2050	J	8.62	103	mg/kg		J	Q	1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470312	LL	6010C	5/28/2014	PH185	4.2	1	7440-23-5	SODIUM	105		17.3	103	mg/kg				1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470312	LL	6010C	5/28/2014	PH185	4.2	1	7440-31-5	TIN	10.3	U	0.227	10.3	mg/kg	J	U	B	1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470312	LL	6010C	5/28/2014	PH185	4.2	1	7440-32-6	TITANIUM METAL POWDER	1080		0.176	1.03	mg/kg				1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470312	LL	6010C	5/28/2014	PH185	4.2	1	7440-36-0	ANTIMONY	4.13	UJ	0.765	4.13	mg/kg	U	UJ	Q	1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470312	LL	6010C	5/28/2014	PH185	4.2	1	7440-38-2	ARSENIC	3.16	J	0.723	4.13	mg/kg	J	J	Z	1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470312	LL	6010C	5/28/2014	PH185	4.2	1	7440-39-3	BARIUM	75.1		0.0341	1.03	mg/kg				1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470312	LL	6010C	5/28/2014	PH185	4.2	1	7440-41-7	BERYLLIUM	0.589	J	0.0692	1.03	mg/kg	J	J	Z	1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470312	LL	6010C	5/28/2014	PH185	4.2	1	7440-42-8	BORON	8.29	J	0.868	10.3	mg/kg	J	J	Z	1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470312	LL	6010C	5/28/2014	PH185	4.2	1	7440-43-9	CADMIUM	1.03	UJ	0.0785	1.03	mg/kg	U	UJ	Q	1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470312	LL	6010C	5/28/2014	PH185	4.2	1	7440-47-3	CHROMIUM	22.5		0.165	3.10	mg/kg				1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470312	LL	6010C	5/28/2014	PH185	4.2	1	7440-48-4	COBALT	5.69	J	0.102	1.03	mg/kg		J	E	1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470312	LL	6010C	5/28/2014	PH185	4.2	1	7440-50-8	COPPER	18.5		0.300	2.07	mg/kg				1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470312	LL	6010C	5/28/2014	PH185	4.2	1	7440-62-2	VANADIUM (FUME OR DUST)	41.4		0.134	1.03	mg/kg				1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470312	LL	6010C	5/28/2014	PH185	4.2	1	7440-66-6	ZINC	51.7		0.207	4.13	mg/kg				1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470312	LL	6010C	5/28/2014	PH185	4.2	1	7440-67-7	ZIRCONIUM	5.17	U	0.868	5.17	mg/kg	J	U	F	1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470312	LL	6010C	5/28/2014	PH185	4.2	1	7440-70-2	CALCIUM METAL	35700	J	3.45	20.7	mg/kg		J	E	1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470312	LL	6010C	5/28/2014	PH185	4.2	1	7723-14-0	PHOSPHORUS	339		2.99	10.3	mg/kg				1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470312	LL	6020A	5/28/2014	PH185	4.2	2	7782-49-2	SELENIUM	0.117	J	0.103	0.413	mg/kg	J	J	Z	1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470312	LL	6020A	5/28/2014	PH185	4.2	2	7440-22-4	SILVER	0.0442	J	0.0269	0.207	mg/kg	J	J	Z	1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470312	LL	6020A	5/28/2014	PH185	4.2	2	7440-24-6	STRONTIUM	52.7		0.0703	0.413	mg/kg				1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470312	LL	6020A	5/28/2014	PH185	4.2	2	7440-28-0	THALLIUM	0.317		0.0310	0.207	mg/kg				1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470312	LL	7471B	5/23/2014	PH185	4.2	1	7439-97-6	MERCURY	0.0171	U	0.0102	0.0171	mg/kg	U			1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470312	LL	8015M	5/23/2014	PH185	4.2	1	PHCC12C14S	EFH (C12-C14) w/ SiGel	5.2	UJ	2.1	5.2	mg/kg	U	UJ	L	1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470312	LL	8015M	5/23/2014	PH185	4.2	1	PHCC15C20S	EFH (C15-C20) w/ SiGel	5.2	UJ	2.1	5.2	mg/kg	U	UJ	L	1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470312	LL	8015M	5/23/2014	PH185	4.2	1	PHCC21C30S	EFH (C21-C30) w/ SiGel	5.2	UJ	2.1	5.2	mg/kg	U	UJ	L	1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470312	LL	8015M	5/23/2014	PH185	4.2	1	PHCC30C40S	EFH (C30-C40) w/ SiGel	10	U	4.2	10	mg/kg	U			1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470312	LL	8015M	5/23/2014	PH185	4.2	1	PHCC8C11SI	EFH (C8-C11) w/ SiGel	5.2	UJ	2.1	5.2	mg/kg	U	UJ	L	1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470312	LL	8015M	5/23/2014	PH185	4.2	1	PHCC12C14	EFH (C12-C14)	5.2	U	2.1	5.2	mg/kg	U			1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470312	LL	8015M	5/23/2014	PH185	4.2	1	PHCC15C20	EFH (C15-C20)	5.2	U	2.1	5.2	mg/kg	U			1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470312	LL	8015M	5/23/2014	PH185	4.2	1	PHCC21C30	EFH (C21-C30)	4.6	J	2.1	5.2	mg/kg	J	J	Z	1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470312	LL	8015M	5/23/2014	PH185	4.2	1	PHCC30C40	EFH (C30-C40)	11		4.2	10	mg/kg				1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470312	LL	8015M	5/23/2014	PH185	4.2	1	PHCC8C11	EFH (C8-C11)	5.2	U	2.1	5.2	mg/kg	U			1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470312	LL	8082A	5/26/2014	PH185	4.2	1	63496-31-1	Aroclor 5432	34	U	10	34	ug/kg	U			1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470312	LL	8082A	5/26/2014	PH185	4.2	1	11096-82-5	Aroclor 1260	18	U	4.1	18	ug/kg	U			1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470312	LL	8082A	5/26/2014	PH185	4.2	1	11097-69-1	Aroclor 1254	18	U	4.6	18	ug/kg	U			1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470312	LL	8082A	5/26/2014	PH185	4.2	1	11100-14-4	Aroclor 1268	18	U	3.4	18	ug/kg	U			1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470312	LL	8082A	5/26/2014	PH185	4.2	1	11104-28-2	Aroclor 1221	18	U	5.3	18	ug/kg	U			1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470312	LL	8082A	5/26/2014	PH185	4.2	1	11126-42-4	Aroclor 5460	34	U	10	34	ug/kg	U			1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470312	LL	8082A	5/26/2014	PH185	4.2	1	11141-16-5	Aroclor 1232	18	U	4.3	18	ug/kg	U			1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470312	LL	8082A	5/26/2014	PH185	4.2	1	12642-23-8	Aroclor 5442	34	U	10	34	ug/kg	U			1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470312	LL	8082A	5/26/2014	PH185	4.2	1	12672-29-6	Aroclor 1248	18	U	3.4	18	ug/kg	U			1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470312	LL	8082A	5/26/2014	PH185	4.2	1	12674-11-2	Aroclor 1016	18	U	3.4	18	ug/kg	U			1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470312	LL	8082A	5/26/2014	PH185	4.2	1	37324-23-5	Aroclor 1262	18	U	3.4	18	ug/kg	U			1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470312	LL	8082A	5/26/2014	PH185	4.2	1	53469-21-9	Aroclor 1242	18	U	4.3	18	ug/kg	U			1782932.34	265891.871	-118.71903	34.22851

Appendix D
Master Database Table
Go-Backs, Trenches, and Soil Vapor Locations
Phase 3

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-534-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470312	LL	8270D SIM	5/26/2014	PH185	4.2	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	19	U	6.2	19	ug/kg	U			1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470312	LL	8270D SIM	5/26/2014	PH185	4.2	1	117-84-0	Di-n-octylphthalate	19	U	6.2	19	ug/kg	U			1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470312	LL	8270D SIM	5/26/2014	PH185	4.2	1	120-12-7	ANTHRACENE	1.7	U	0.35	1.7	ug/kg	U			1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470312	LL	8270D SIM	5/26/2014	PH185	4.2	1	129-00-0	PYRENE	1.7	U	0.69	1.7	ug/kg	U			1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470312	LL	8270D SIM	5/26/2014	PH185	4.2	1	131-11-3	DIMETHYL PHTHALATE	19	U	6.2	19	ug/kg	U			1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470312	LL	8270D SIM	5/26/2014	PH185	4.2	1	191-24-2	BENZO(G,H,I)PERYLENE	1.7	U	0.69	1.7	ug/kg	U			1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470312	LL	8270D SIM	5/26/2014	PH185	4.2	1	192-97-2	Benzo(e)pyrene	18	U	3.5	18	ug/kg	U			1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470312	LL	8270D SIM	5/26/2014	PH185	4.2	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.7	U	0.69	1.7	ug/kg	U			1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470312	LL	8270D SIM	5/26/2014	PH185	4.2	1	205-99-2	BENZO(B)FLUORANTHENE	1.7	UJ	0.69	1.7	ug/kg	U	UJ	C	1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470312	LL	8270D SIM	5/26/2014	PH185	4.2	1	206-44-0	FLUORANTHENE	1.7	U	0.69	1.7	ug/kg	U			1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470312	LL	8270D SIM	5/26/2014	PH185	4.2	1	207-08-9	BENZO(K)FLUORANTHENE	1.7	U	0.69	1.7	ug/kg	U			1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470312	LL	8270D SIM	5/26/2014	PH185	4.2	1	208-96-8	ACENAPHTHYLENE	1.7	U	0.35	1.7	ug/kg	U			1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470312	LL	8270D SIM	5/26/2014	PH185	4.2	1	218-01-9	Chrysene	0.99	J	0.35	1.7	ug/kg	J	J	Z	1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470312	LL	8270D SIM	5/26/2014	PH185	4.2	1	50-32-8	BENZO(A)PYRENE	1.7	U	0.69	1.7	ug/kg	U			1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470312	LL	8270D SIM	5/26/2014	PH185	4.2	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.7	U	0.69	1.7	ug/kg	U			1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470312	LL	8270D SIM	5/26/2014	PH185	4.2	1	56-55-3	BENZO(A)ANTHRACENE	1.7	U	0.69	1.7	ug/kg	U			1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470312	LL	8270D SIM	5/26/2014	PH185	4.2	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.7	U	0.69	1.7	ug/kg	U			1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470312	LL	8270D SIM	5/26/2014	PH185	4.2	1	83-32-9	ACENAPHTHENE	1.7	U	0.69	1.7	ug/kg	U			1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470312	LL	8270D SIM	5/26/2014	PH185	4.2	1	84-66-2	DIETHYL PHTHALATE	19	U	6.2	19	ug/kg	U			1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470312	LL	8270D SIM	5/26/2014	PH185	4.2	1	84-74-2	Di-n-butylphthalate	19	U	6.2	19	ug/kg	U			1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470312	LL	8270D SIM	5/26/2014	PH185	4.2	1	85-01-8	PHENANTHRENE	1.7	U	0.69	1.7	ug/kg	U			1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470312	LL	8270D SIM	5/26/2014	PH185	4.2	1	85-68-7	BENZYL BUTYL PHTHALATE	19	U	6.2	19	ug/kg	U			1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470312	LL	8270D SIM	5/26/2014	PH185	4.2	1	86-73-7	FLUORENE	1.7	U	0.69	1.7	ug/kg	U			1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470312	LL	8270D SIM	5/26/2014	PH185	4.2	1	90-12-0	1-METHYLNAPHTHALENE	1.7	U	0.69	1.7	ug/kg	U			1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470312	LL	8270D SIM	5/26/2014	PH185	4.2	1	91-20-3	NAPHTHALENE	0.73	J	0.69	1.7	ug/kg	J	J	Z	1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470312	LL	8270D SIM	5/26/2014	PH185	4.2	1	91-57-6	2-METHYLNAPHTHALENE	0.71	J	0.69	1.7	ug/kg	J	J	Z	1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470312	LL	9045M	5/20/2014	PH185	4.2	1	pH	PH	8.35		0.0100	0.0100	pH unit				1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470313	LL	160.3M	5/22/2014	PH185	6.5	1	MOIST	MOISTURE	6.5		0.10	0.10	%				1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470313	LL	1613B	5/30/2014	PH185	6.5	1	1746-01-6	2,3,7,8-TCDD	1.04	U	0.0253	1.04	ng/kg	U			1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470313	LL	1613B	5/30/2014	PH185	6.5	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	5.18	U	0.0150	5.18	ng/kg	JBQ	U	B	1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470313	LL	1613B	5/30/2014	PH185	6.5	1	3268-87-9	OCDD	4.14	J	0.0189	10.4	ng/kg	JB	J	Z	1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470313	LL	1613B	5/30/2014	PH185	6.5	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	0.393	J	0.0219	5.18	ng/kg	JB	J	Z	1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470313	LL	1613B	5/30/2014	PH185	6.5	1	39001-02-0	OCDF	0.781	J	0.0285	10.4	ng/kg	JBQ	J	Z	1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470313	LL	1613B	5/30/2014	PH185	6.5	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.0213	J	0.0152	5.18	ng/kg	JQ	J	Z	1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470313	LL	1613B	5/30/2014	PH185	6.5	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	0.0283	J	0.0195	5.18	ng/kg	JQ	J	Z	1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470313	LL	1613B	5/30/2014	PH185	6.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1.04	U	0.0225	1.04	ng/kg	U			1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470313	LL	1613B	5/30/2014	PH185	6.5	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.18	U	0.0207	5.18	ng/kg	JB	U	B	1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470313	LL	1613B	5/30/2014	PH185	6.5	1	57117-31-4	2,3,4,7,8-PECDF	5.18	U	0.0113	5.18	ng/kg	JBQ	U	B	1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470313	LL	1613B	5/30/2014	PH185	6.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.18	U	0.0101	5.18	ng/kg	JB	U	B	1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470313	LL	1613B	5/30/2014	PH185	6.5	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.18	U	0.0129	5.18	ng/kg	JBQ	U	B	1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470313	LL	1613B	5/30/2014	PH185	6.5	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.18	U	0.0150	5.18	ng/kg	JB	U	B	1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470313	LL	1613B	5/30/2014	PH185	6.5	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.18	U	0.0145	5.18	ng/kg	JBQ	U	B	1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470313	LL	1613B	5/30/2014	PH185	6.5	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.18	U	0.00813	5.18	ng/kg	JB	U	B	1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470313	LL	1613B	5/30/2014	PH185	6.5	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.18	U	0.0159	5.18	ng/kg	JBQ	U	B	1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470313	LL	1613B	5/30/2014	PH185	6.5	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.18	U	0.0160	5.18	ng/kg	JBQ	U	B	1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470313	LL	6010C	5/28/2014	PH185	6.5	1	7429-90-5	ALUMINUM (FUME OR DUST)	13400		7.63	42.4	mg/kg				1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470313	LL	6010C	5/28/2014	PH185	6.5	1	7439-89-6	IRON	21800		3.83	42.4	mg/kg				1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470313	LL	6010C	5/28/2014	PH185	6.5	1	7439-92-1	LEAD	7.98	J	0.529	3.18	mg/kg		J	Q	1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470313	LL	6010C	5/28/2014	PH185	6.5	1	7439-93-2	LITHIUM	20.4		0.36	4.2	mg/kg				1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470313	LL	6010C	5/28/2014	PH185	6.5	1	7439-95-4	MAGNESIUM	5290		1.77	10.6	mg/kg				1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470313	LL	6010C	5/28/2014	PH185	6.5	1	7439-96-5	MANGANESE	313	J	0.0879	1.06	mg/kg		J	E	1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470313	LL	6010C	5/28/2014	PH185	6.5	1	7439-98-7	MOLYBDENUM	2.12	U	0.180	2.12	mg/kg	U			1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470313	LL	6010C	5/28/2014	PH185	6.5	1	7440-02-0	NICKEL	11.2	J	0.138	2.12	mg/kg		J	A	1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470313	LL	6010C	5/28/2014	PH185	6.5	1	7440-09-7	POTASSIUM	1610	J	8.83	106	mg/kg		J	Q	1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470313	LL	6010C	5/28/2014	PH185	6.5	1	7440-23-5	SODIUM	356		17.7	106	mg/kg				1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470313	LL	6010C	5/28/2014	PH185	6.5	1	7440-31-5	TIN	10.6	U	0.233	10.6	mg/kg	J	U	B	1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470313	LL	6010C	5/28/2014	PH185	6.5	1	7440-32-6	TITANIUM METAL POWDER	1110		0.180	1.06	mg/kg				1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470313	LL	6010C	5/28/2014	PH185	6.5	1	7440-36-0	ANTIMONY	4.24	UJ	0.784	4.24	mg/kg	U	UJ	Q	1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470313	LL	6010C	5/28/2014	PH185	6.5	1	7440-38-2	ARSENIC	4.24	U	0.741	4.24	mg/kg	J	U	B	1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470313	LL	6010C	5/28/2014	PH185	6.5	1	7440-39-3	BARIUM	66.8		0.0349	1.06	mg/kg				1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470313	LL	6010C	5/28/2014	PH185	6.5	1	7440-41-7	BERYLLIUM	0.505	J	0.0709	1.06	mg/kg	J	J	Z	1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470313	LL	6010C	5/28/2014	PH185	6.5	1	7440-42-8	BORON	6.99	J	0.890	10.6	mg/kg	J	J	Z	1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470313	LL	6010C	5/28/2014	PH185	6.5	1	7440-43-9	CADMIUM	1.06	UJ	0.0805	1.06	mg/kg	U	UJ	Q	1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470313	LL	6010C	5/28/2014	PH185	6.5	1	7440-47-3	CHROMIUM	20.6		0.169	3.18	mg/kg				1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470313	LL	6010C	5/28/2014	PH185	6.5	1	7440-48-4	COBALT	5.58	J	0.105	1.06	mg/kg		J	E	1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470313	LL	6010C	5/28/2014	PH185	6.5	1	7440-50-8	COPPER	11.8		0.307	2.12	mg/kg				1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470313	LL	6010C	5/28/2014	PH185	6.5	1	7440-62-2	VANADIUM (FUME OR DUST)	36.1		0.138	1.06	mg/kg				1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470313	LL	6010C	5/28/2014	PH185	6.5	1	7440-66-6	ZINC	51.2		0.212	4.24	mg/kg				1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470313	LL	6010C	5/28/2014	PH185	6.5	1	7440-67-7	ZIRCONIUM	5.29	U	0.890	5.29	mg/kg	J	U	F	1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470313	LL	6010C	5/28/2014	PH185	6.5	1	7440-70-2	CALCIUM METAL	5600	J	3.54	21.2	mg/kg		J	E	1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470313	LL	6010C	5/28/2014	PH185	6.5	1	7723-14-0	PHOSPHORUS	361		3.06	10.6	mg/kg				1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470313	LL	6020A	5/28/2014	PH185	6.5	2	7782-49-2	SELENIUM	0.424	U	0.106	0.424	mg/kg	U			1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470313	LL	6020A	5/28/2014	PH185	6.5	2	7440-22-4	SILVER	0.0298	J	0.0275	0.212	mg/kg	J	J	Z	1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470313	LL	6020A	5/28/2014	PH185	6.5	2	7440-24-6	STRONTIUM	17.3		0.0720	0.424	mg/kg				1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470313	LL	6020A	5/28/2014	PH185	6.5	2	7440-28-0	THALLIUM	0.227		0.0318	0.212	mg/kg				1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470313	LL	7471B	5/23/2014	PH185	6.5	1	7439-97-6	MERCURY	0.0167	U	0.0100	0.0167	mg/kg	U			1782932.34	265891.871	-118.71903	34.22851

Appendix D
Master Database Table
Go-Backs, Trenches, and Soil Vapor Locations
Phase 3

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-534-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470313	LL	8015M	5/23/2014	PH185	6.5	1	PHCC12C14	EFH (C12-C14)	5.3	U	2.1	5.3	mg/kg	U			1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470313	LL	8015M	5/23/2014	PH185	6.5	1	PHCC15C20	EFH (C15-C20)	5.3	U	2.1	5.3	mg/kg	U			1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470313	LL	8015M	5/23/2014	PH185	6.5	1	PHCC21C30	EFH (C21-C30)	5.3	U	2.1	5.3	mg/kg	U			1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470313	LL	8015M	5/23/2014	PH185	6.5	1	PHCC30C40	EFH (C30-C40)	5	J	4.3	11	mg/kg	J	J	Z	1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470313	LL	8015M	5/23/2014	PH185	6.5	1	PHCC8C11	EFH (C8-C11)	5.3	U	2.1	5.3	mg/kg	U			1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470313	LL	8015M	5/23/2014	PH185	6.5	1	PHCC12C14S	EFH (C12-C14) w/ SiGel	5.3	UJ	2.1	5.3	mg/kg	U	UJ	L	1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470313	LL	8015M	5/23/2014	PH185	6.5	1	PHCC15C20S	EFH (C15-C20) w/ SiGel	5.3	UJ	2.1	5.3	mg/kg	U	UJ	L	1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470313	LL	8015M	5/23/2014	PH185	6.5	1	PHCC21C30S	EFH (C21-C30) w/ SiGel	5.3	UJ	2.1	5.3	mg/kg	U	UJ	L	1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470313	LL	8015M	5/23/2014	PH185	6.5	1	PHCC30C40S	EFH (C30-C40) w/ SiGel	11	U	4.3	11	mg/kg	U			1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470313	LL	8015M	5/23/2014	PH185	6.5	1	PHCC8C11SI	EFH (C8-C11) w/ SiGel	5.3	UJ	2.1	5.3	mg/kg	U	UJ	L	1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470313	LL	8015M	5/21/2014	PH185	6.5	24.04	GROC5C12	GASOLINE RANGE ORGANICS (C5-C12)	1	U	0.2	1.0	mg/kg	U			1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470313	LL	8082A	5/26/2014	PH185	6.5	1	11096-82-5	Aroclor 1260	18	U	4.2	18	ug/kg	U			1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470313	LL	8082A	5/26/2014	PH185	6.5	1	11097-69-1	Aroclor 1254	18	U	4.7	18	ug/kg	U			1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470313	LL	8082A	5/26/2014	PH185	6.5	1	11100-14-4	Aroclor 1268	18	U	3.5	18	ug/kg	U			1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470313	LL	8082A	5/26/2014	PH185	6.5	1	11104-28-2	Aroclor 1221	18	U	5.5	18	ug/kg	U			1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470313	LL	8082A	5/26/2014	PH185	6.5	1	11126-42-4	Aroclor 5460	35	U	11	35	ug/kg	U			1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470313	LL	8082A	5/26/2014	PH185	6.5	1	11141-16-5	Aroclor 1232	18	U	4.4	18	ug/kg	U			1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470313	LL	8082A	5/26/2014	PH185	6.5	1	12642-23-8	Aroclor 5442	35	U	11	35	ug/kg	U			1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470313	LL	8082A	5/26/2014	PH185	6.5	1	12672-29-6	Aroclor 1248	18	U	3.5	18	ug/kg	U			1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470313	LL	8082A	5/26/2014	PH185	6.5	1	12674-11-2	Aroclor 1016	18	U	3.5	18	ug/kg	U			1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470313	LL	8082A	5/26/2014	PH185	6.5	1	37324-23-5	Aroclor 1262	18	U	3.5	18	ug/kg	U			1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470313	LL	8082A	5/26/2014	PH185	6.5	1	53469-21-9	Aroclor 1242	18	U	4.4	18	ug/kg	U			1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470313	LL	8082A	5/26/2014	PH185	6.5	1	63496-31-1	Aroclor 5432	35	U	11	35	ug/kg	U			1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470313	LL	8270D SIM	5/26/2014	PH185	6.5	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	19	U	6.4	19	ug/kg	U			1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470313	LL	8270D SIM	5/26/2014	PH185	6.5	1	117-84-0	Di-n-octylphthalate	19	U	6.4	19	ug/kg	U			1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470313	LL	8270D SIM	5/26/2014	PH185	6.5	1	120-12-7	ANTHRACENE	1.8	U	0.36	1.8	ug/kg	U			1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470313	LL	8270D SIM	5/26/2014	PH185	6.5	1	129-00-0	PYRENE	1.8	U	0.71	1.8	ug/kg	U			1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470313	LL	8270D SIM	5/26/2014	PH185	6.5	1	131-11-3	DIMETHYL PHTHALATE	19	U	6.4	19	ug/kg	U			1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470313	LL	8270D SIM	5/26/2014	PH185	6.5	1	191-24-2	BENZO(G,H,I)PERYLENE	1.8	U	0.71	1.8	ug/kg	U			1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470313	LL	8270D SIM	5/26/2014	PH185	6.5	1	192-97-2	Benzo(e)pyrene	18	U	3.6	18	ug/kg	U			1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470313	LL	8270D SIM	5/26/2014	PH185	6.5	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	U	0.71	1.8	ug/kg	U			1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470313	LL	8270D SIM	5/26/2014	PH185	6.5	1	205-99-2	BENZO(B)FLUORANTHENE	1.8	UJ	0.71	1.8	ug/kg	U	UJ	C	1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470313	LL	8270D SIM	5/26/2014	PH185	6.5	1	206-44-0	FLUORANTHENE	1.8	U	0.71	1.8	ug/kg	U			1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470313	LL	8270D SIM	5/26/2014	PH185	6.5	1	207-08-9	BENZO(K)FLUORANTHENE	1.8	U	0.71	1.8	ug/kg	U			1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470313	LL	8270D SIM	5/26/2014	PH185	6.5	1	208-96-8	ACENAPHTHYLENE	1.8	U	0.36	1.8	ug/kg	U			1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470313	LL	8270D SIM	5/26/2014	PH185	6.5	1	218-01-9	Chrysene	1.8	U	0.36	1.8	ug/kg	U			1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470313	LL	8270D SIM	5/26/2014	PH185	6.5	1	50-32-8	BENZO(A)PYRENE	1.8	U	0.71	1.8	ug/kg	U			1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470313	LL	8270D SIM	5/26/2014	PH185	6.5	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	U	0.71	1.8	ug/kg	U			1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470313	LL	8270D SIM	5/26/2014	PH185	6.5	1	56-55-3	BENZO(A)ANTHRACENE	1.8	U	0.71	1.8	ug/kg	U			1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470313	LL	8270D SIM	5/26/2014	PH185	6.5	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.8	U	0.71	1.8	ug/kg	U			1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470313	LL	8270D SIM	5/26/2014	PH185	6.5	1	83-32-9	ACENAPHTHENE	1.8	U	0.71	1.8	ug/kg	U			1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470313	LL	8270D SIM	5/26/2014	PH185	6.5	1	84-66-2	DIETHYL PHTHALATE	19	U	6.4	19	ug/kg	U			1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470313	LL	8270D SIM	5/26/2014	PH185	6.5	1	84-74-2	Di-n-butylphthalate	19	U	6.4	19	ug/kg	U			1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470313	LL	8270D SIM	5/26/2014	PH185	6.5	1	85-01-8	PHENANTHRENE	1.8	U	0.71	1.8	ug/kg	U			1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470313	LL	8270D SIM	5/26/2014	PH185	6.5	1	85-68-7	BENZYL BUTYL PHTHALATE	19	U	6.4	19	ug/kg	U			1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470313	LL	8270D SIM	5/26/2014	PH185	6.5	1	86-73-7	FLUORENE	1.8	U	0.71	1.8	ug/kg	U			1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470313	LL	8270D SIM	5/26/2014	PH185	6.5	1	90-12-0	1-METHYLNAPHTHALENE	1.8	U	0.71	1.8	ug/kg	U			1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470313	LL	8270D SIM	5/26/2014	PH185	6.5	1	91-20-3	NAPHTHALENE	1.8	U	0.71	1.8	ug/kg	U			1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470313	LL	8270D SIM	5/26/2014	PH185	6.5	1	91-57-6	2-METHYLNAPHTHALENE	1.8	U	0.71	1.8	ug/kg	U			1782932.34	265891.871	-118.71903	34.22851
SL-534-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470313	LL	9045M	5/20/2014	PH185	6.5	1	pH	PH	8.81		0.0100	0.0100	pH unit				1782932.34	265891.871	-118.71903	34.22851
SL-548-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470314	LL	160.3M	5/22/2014	PH185	9	1	MOIST	MOISTURE	9		0.10	0.10	%				1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470314	LL	1613B	5/30/2014	PH185	9	1	1746-01-6	2,3,7,8-TCDD	1.07	U	0.0239	1.07	ng/kg	U			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470314	LL	1613B	5/30/2014	PH185	9	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	0.317	J	0.0264	5.37	ng/kg	JB	J	Z	1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470314	LL	1613B	5/30/2014	PH185	9	1	3268-87-9	OCDD	20.7		0.0187	10.7	ng/kg	B			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470314	LL	1613B	5/30/2014	PH185	9	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	2.59	J	0.0184	5.37	ng/kg	JB	J	Z	1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470314	LL	1613B	5/30/2014	PH185	9	1	39001-02-0	OCDF	0.941	J	0.0242	10.7	ng/kg	JB	J	Z	1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470314	LL	1613B	5/30/2014	PH185	9	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.0438	J	0.0270	5.37	ng/kg	JQ	J	Z	1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470314	LL	1613B	5/30/2014	PH185	9	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	0.0253	J	0.0233	5.37	ng/kg	JQ	J	Z	1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470314	LL	1613B	5/30/2014	PH185	9	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.0392	J	0.0245	1.07	ng/kg	J	J	Z	1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470314	LL	1613B	5/30/2014	PH185	9	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.37	U	0.0206	5.37	ng/kg	JBQ	U	B	1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470314	LL	1613B	5/30/2014	PH185	9	1	57117-31-4	2,3,4,7,8-PECDF	5.37	U	0.0129	5.37	ng/kg	JBQ	U	B	1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470314	LL	1613B	5/30/2014	PH185	9	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.37	U	0.0121	5.37	ng/kg	JB	U	B	1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470314	LL	1613B	5/30/2014	PH185	9	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.37	U	0.0157	5.37	ng/kg	JBQ	U	B	1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470314	LL	1613B	5/30/2014	PH185	9	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.23	J	0.0279	5.37	ng/kg	JBQ	J	Z	1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470314	LL	1613B	5/30/2014	PH185	9	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.37	U	0.0167	5.37	ng/kg	JBQ	U	B	1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470314	LL	1613B	5/30/2014	PH185	9	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	0.352	J	0.00878	5.37	ng/kg	JB	J	Z	1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470314	LL	1613B	5/30/2014	PH185	9	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.37	U	0.0196	5.37	ng/kg	JBQ	U	B	1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470314	LL	1613B	5/30/2014	PH185	9	1	72918-21-9	1,2,3,7,8,9-HXCDF	0.272	J	0.0183	5.37	ng/kg	JB	J	Z	1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470314	LL	6010C	5/29/2014	PH185	9	2	7439-89-6	IRON	31500		7.96	87.9	mg/kg				1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470314	LL	6010C	5/28/2014	PH185	9	1	7429-90-5	ALUMINUM (FUME OR DUST)	29200		7.92	44.0	mg/kg				1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470314	LL	6010C	5/28/2014	PH185	9	1	7439-92-1	LEAD	14.9	J	0.549	3.30	mg/kg		J	Q	1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470314	LL	6010C	5/28/2014	PH185	9	1	7439-93-2	LITHIUM	24.5		0.37	4.4	mg/kg				1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470314	LL	6010C	5/28/2014	PH185	9	1	7439-95-4	MAGNESIUM	7060		1.84	11.0	mg/kg				1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470314	LL	6010C	5/28/2014	PH185	9	1	7439-96-5	MANGANESE	504	J	0.0912	1.10	mg/kg		J	E	1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470314	LL	6010C	5/28/2014	PH185	9	1	7439-98-7	MOLYBDENUM	2.2	U	0.187	2.20	mg/kg	U			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470314	LL	6010C	5/28/2014	PH185	9	1	7440-02-0	NICKEL	20.8	J	0.143	2.20	mg/kg		J	A	1783380.9	265941.664	-118.71755	34.22866

Appendix D
Master Database Table
Go-Backs, Trenches, and Soil Vapor Locations
Phase 3

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-548-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470314	LL	6010C	5/28/2014	PH185	9	1	7440-09-7	POTASSIUM	5930	J	9.16	110	mg/kg		J	Q	1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470314	LL	6010C	5/28/2014	PH185	9	1	7440-23-5	SODIUM	108	J	18.4	110	mg/kg	J	J	Z	1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470314	LL	6010C	5/28/2014	PH185	9	1	7440-31-5	TIN	11	U	0.242	11.0	mg/kg	J	U	B	1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470314	LL	6010C	5/28/2014	PH185	9	1	7440-32-6	TITANIUM METAL POWDER	1150		0.187	1.10	mg/kg				1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470314	LL	6010C	5/28/2014	PH185	9	1	7440-36-0	ANTIMONY	4.4	UJ	0.813	4.40	mg/kg	U	UJ	Q	1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470314	LL	6010C	5/28/2014	PH185	9	1	7440-38-2	ARSENIC	3.58	J	0.769	4.40	mg/kg	J	J	Z	1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470314	LL	6010C	5/28/2014	PH185	9	1	7440-39-3	BARIUM	141		0.0363	1.10	mg/kg				1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470314	LL	6010C	5/28/2014	PH185	9	1	7440-41-7	BERYLLIUM	1.02	J	0.0736	1.10	mg/kg	J	J	Z	1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470314	LL	6010C	5/28/2014	PH185	9	1	7440-42-8	BORON	15.5		0.923	11.0	mg/kg				1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470314	LL	6010C	5/28/2014	PH185	9	1	7440-43-9	CADMIUM	1.1	UJ	0.0835	1.10	mg/kg	U	UJ	Q	1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470314	LL	6010C	5/28/2014	PH185	9	1	7440-47-3	CHROMIUM	35.6		0.176	3.30	mg/kg				1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470314	LL	6010C	5/28/2014	PH185	9	1	7440-48-4	COBALT	10.7	J	0.109	1.10	mg/kg		J	E	1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470314	LL	6010C	5/28/2014	PH185	9	1	7440-50-8	COPPER	21.7		0.319	2.20	mg/kg				1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470314	LL	6010C	5/28/2014	PH185	9	1	7440-62-2	VANADIUM (FUME OR DUST)	64.4		0.143	1.10	mg/kg				1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470314	LL	6010C	5/28/2014	PH185	9	1	7440-66-6	ZINC	74.6		0.220	4.40	mg/kg				1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470314	LL	6010C	5/28/2014	PH185	9	1	7440-67-7	ZIRCONIUM	6.62		0.923	5.49	mg/kg				1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470314	LL	6010C	5/28/2014	PH185	9	1	7440-70-2	CALCIUM METAL	15400	J	3.67	22.0	mg/kg		J	E	1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470314	LL	6010C	5/28/2014	PH185	9	1	7723-14-0	PHOSPHORUS	418		3.18	11.0	mg/kg				1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470314	LL	6020A	5/28/2014	PH185	9	2	7782-49-2	SELENIUM	0.178	J	0.110	0.440	mg/kg	J	J	Z	1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470314	LL	6020A	5/28/2014	PH185	9	2	7440-22-4	SILVER	0.0623	J	0.0286	0.220	mg/kg	J	J	Z	1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470314	LL	6020A	5/28/2014	PH185	9	2	7440-24-6	STRONTIUM	47.1		0.0747	0.440	mg/kg				1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470314	LL	6020A	5/28/2014	PH185	9	2	7440-28-0	THALLIUM	0.351		0.0330	0.220	mg/kg				1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470314	LL	7471B	5/23/2014	PH185	9	1	7439-97-6	MERCURY	0.0139	J	0.0108	0.0180	mg/kg	J	J	Z	1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470314	LL	8015M	5/23/2014	PH185	9	1	PHCC12C14S	EFH (C12-C14) w/ SiGel	5.5	UJ	2.2	5.5	mg/kg	U	UJ	S, L	1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470314	LL	8015M	5/23/2014	PH185	9	1	PHCC15C20S	EFH (C15-C20) w/ SiGel	5.5	UJ	2.2	5.5	mg/kg	U	UJ	S, L	1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470314	LL	8015M	5/23/2014	PH185	9	1	PHCC21C30S	EFH (C21-C30) w/ SiGel	5.5	UJ	2.2	5.5	mg/kg	U	UJ	S, L	1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470314	LL	8015M	5/23/2014	PH185	9	1	PHCC30C40S	EFH (C30-C40) w/ SiGel	11	UJ	4.4	11	mg/kg	U	UJ	S	1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470314	LL	8015M	5/23/2014	PH185	9	1	PHCC8C11SI	EFH (C8-C11) w/ SiGel	5.5	UJ	2.2	5.5	mg/kg	U	UJ	S, L	1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470314	LL	8015M	5/23/2014	PH185	9	1	PHCC12C14	EFH (C12-C14)	5.5	U	2.2	5.5	mg/kg	U			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470314	LL	8015M	5/23/2014	PH185	9	1	PHCC15C20	EFH (C15-C20)	5.5	U	2.2	5.5	mg/kg	U			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470314	LL	8015M	5/23/2014	PH185	9	1	PHCC21C30	EFH (C21-C30)	6		2.2	5.5	mg/kg				1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470314	LL	8015M	5/23/2014	PH185	9	1	PHCC30C40	EFH (C30-C40)	17		4.4	11	mg/kg				1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470314	LL	8015M	5/23/2014	PH185	9	1	PHCC8C11	EFH (C8-C11)	5.5	U	2.2	5.5	mg/kg	U			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470314	LL	8082A	5/26/2014	PH185	9	1	11096-82-5	Aroclor 1260	19	U	4.3	19	ug/kg	U			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470314	LL	8082A	5/26/2014	PH185	9	1	11097-69-1	Aroclor 1254	19	U	4.8	19	ug/kg	U			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470314	LL	8082A	5/26/2014	PH185	9	1	11100-14-4	Aroclor 1268	19	U	3.6	19	ug/kg	U			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470314	LL	8082A	5/26/2014	PH185	9	1	11104-28-2	Aroclor 1221	19	U	5.6	19	ug/kg	U			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470314	LL	8082A	5/26/2014	PH185	9	1	11126-42-4	Aroclor 5460	36	U	11	36	ug/kg	U			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470314	LL	8082A	5/26/2014	PH185	9	1	11141-16-5	Aroclor 1232	19	U	4.5	19	ug/kg	U			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470314	LL	8082A	5/26/2014	PH185	9	1	12642-23-8	Aroclor 5442	36	U	11	36	ug/kg	U			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470314	LL	8082A	5/26/2014	PH185	9	1	12672-29-6	Aroclor 1248	19	U	3.6	19	ug/kg	U			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470314	LL	8082A	5/26/2014	PH185	9	1	12674-11-2	Aroclor 1016	19	U	3.6	19	ug/kg	U			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470314	LL	8082A	5/26/2014	PH185	9	1	37324-23-5	Aroclor 1262	19	U	3.6	19	ug/kg	U			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470314	LL	8082A	5/26/2014	PH185	9	1	53469-21-9	Aroclor 1242	19	U	4.5	19	ug/kg	U			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470314	LL	8082A	5/26/2014	PH185	9	1	63496-31-1	Aroclor 5432	36	U	11	36	ug/kg	U			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470314	LL	8270D SIM	5/27/2014	PH185	9	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	14	J	6.6	20	ug/kg	J	J	Z	1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470314	LL	8270D SIM	5/27/2014	PH185	9	1	117-84-0	Di-n-octylphthalate	20	U	6.6	20	ug/kg	U			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470314	LL	8270D SIM	5/27/2014	PH185	9	1	120-12-7	ANTHRACENE	0.61	J	0.37	1.8	ug/kg	J	J	Z	1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470314	LL	8270D SIM	5/27/2014	PH185	9	1	129-00-0	PYRENE	1.8		0.73	1.8	ug/kg	J			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470314	LL	8270D SIM	5/27/2014	PH185	9	1	131-11-3	DIMETHYL PHTHALATE	20	U	6.6	20	ug/kg	U			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470314	LL	8270D SIM	5/27/2014	PH185	9	1	191-24-2	BENZO(G,H,I)PERYLENE	1.8	U	0.73	1.8	ug/kg	U			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470314	LL	8270D SIM	5/27/2014	PH185	9	1	192-97-2	Benzo(e)pyrene	19	U	3.6	19	ug/kg	U			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470314	LL	8270D SIM	5/27/2014	PH185	9	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	U	0.73	1.8	ug/kg	U			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470314	LL	8270D SIM	5/27/2014	PH185	9	1	205-99-2	BENZO(B)FLUORANTHENE	1.3	J	0.73	1.8	ug/kg	J	J	Z, C	1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470314	LL	8270D SIM	5/27/2014	PH185	9	1	206-44-0	FLUORANTHENE	2.6		0.73	1.8	ug/kg				1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470314	LL	8270D SIM	5/27/2014	PH185	9	1	207-08-9	BENZO(K)FLUORANTHENE	1.8	U	0.73	1.8	ug/kg	U			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470314	LL	8270D SIM	5/27/2014	PH185	9	1	208-96-8	ACENAPHTHYLENE	1.8	U	0.37	1.8	ug/kg	U			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470314	LL	8270D SIM	5/27/2014	PH185	9	1	218-01-9	Chrysene	1.8		0.37	1.8	ug/kg	J			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470314	LL	8270D SIM	5/27/2014	PH185	9	1	50-32-8	BENZO(A)PYRENE	1.8	U	0.73	1.8	ug/kg	U			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470314	LL	8270D SIM	5/27/2014	PH185	9	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	U	0.73	1.8	ug/kg	U			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470314	LL	8270D SIM	5/27/2014	PH185	9	1	56-55-3	BENZO(A)ANTHRACENE	0.85	J	0.73	1.8	ug/kg	J	J	Z	1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470314	LL	8270D SIM	5/27/2014	PH185	9	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.8	U	0.73	1.8	ug/kg	U			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470314	LL	8270D SIM	5/27/2014	PH185	9	1	83-32-9	ACENAPHTHENE	1.8	U	0.73	1.8	ug/kg	U			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470314	LL	8270D SIM	5/27/2014	PH185	9	1	84-66-2	DIETHYL PHTHALATE	20	U	6.6	20	ug/kg	U			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470314	LL	8270D SIM	5/27/2014	PH185	9	1	84-74-2	Di-n-butylphthalate	20	U	6.6	20	ug/kg	U			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470314	LL	8270D SIM	5/27/2014	PH185	9	1	85-01-8	PHENANTHRENE	3.7		0.73	1.8	ug/kg				1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470314	LL	8270D SIM	5/27/2014	PH185	9	1	85-68-7	BENZYL BUTYL PHTHALATE	20	U	6.6	20	ug/kg	U			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470314	LL	8270D SIM	5/27/2014	PH185	9	1	86-73-7	FLUORENE	1.8	U	0.73	1.8	ug/kg	U			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470314	LL	8270D SIM	5/27/2014	PH185	9	1	90-12-0	1-METHYLNAPHTHALENE	0.83	J	0.73	1.8	ug/kg	J	J	Z	1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470314	LL	8270D SIM	5/27/2014	PH185	9	1	91-20-3	NAPHTHALENE	4.3		0.73	1.8	ug/kg				1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470314	LL	8270D SIM	5/27/2014	PH185	9	1	91-57-6	2-METHYLNAPHTHALENE	1.8		0.73	1.8	ug/kg	J			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-0.5	5/19/2014	N	0.5		ft	SO	Go Back		7470314	LL	9045M	5/20/2014	PH185	9	1	pH	PH	8.17		0.0100	0.0100	pH unit				1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-10.0	5/19/2014	N	10		ft	SO	Go Back		7470320	LL	160.3M	5/22/2014	PH185	12.7	1	MOIST	MOISTURE	12.7		0.10	0.10	%				1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-10.0	5/19/2014	N	10		ft	SO	Go Back		7470320	LL	1613B	5/31/2014	PH185	12.7	1	1746-01-6	2,3,7,8-TCDD	1.14	U	0.0281	1.14	ng/kg	JB	U	B	1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-10.0	5/19/2014	N	10		ft	SO	Go Back		7470320	LL	1613B	5/31/2014	PH185	12.7	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	5.69	U	0.0186	5.69	ng/kg	JBQ	U	B	1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-10.0	5/19/2014	N	10		ft	SO	Go Back		7470320	LL	1613B	5/31/2014	PH185	12.7	1	3268-87-9	OCDD	11.4	U	0.0262	11.4	ng/kg	JBQ	U	B	1783380.9	265941.664	-118.71755	34.22866

Appendix D
Master Database Table
Go-Backs, Trenches, and Soil Vapor Locations
Phase 3

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-548-SA8-TR-10.0	5/19/2014	N	10		ft	SO	Go Back		7470320	LL	1613B	5/31/2014	PH185	12.7	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	5.69	U	0.0160	5.69	ng/kg	JBQ	U	B	1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-10.0	5/19/2014	N	10		ft	SO	Go Back		7470320	LL	1613B	5/31/2014	PH185	12.7	1	39001-02-0	OCDF	11.4	U	0.0284	11.4	ng/kg	JBQ	U	B	1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-10.0	5/19/2014	N	10		ft	SO	Go Back		7470320	LL	1613B	5/31/2014	PH185	12.7	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.69	U	0.0179	5.69	ng/kg	U			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-10.0	5/19/2014	N	10		ft	SO	Go Back		7470320	LL	1613B	5/31/2014	PH185	12.7	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	0.0744	J	0.0255	5.69	ng/kg	JQ	J	Z	1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-10.0	5/19/2014	N	10		ft	SO	Go Back		7470320	LL	1613B	5/31/2014	PH185	12.7	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.0245	J	0.0217	1.14	ng/kg	JQ	J	Z	1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-10.0	5/19/2014	N	10		ft	SO	Go Back		7470320	LL	1613B	5/31/2014	PH185	12.7	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.69	U	0.0112	5.69	ng/kg	JBQ	U	B	1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-10.0	5/19/2014	N	10		ft	SO	Go Back		7470320	LL	1613B	5/31/2014	PH185	12.7	1	57117-31-4	2,3,4,7,8-PECDF	5.69	U	0.0129	5.69	ng/kg	JBQ	U	B	1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-10.0	5/19/2014	N	10		ft	SO	Go Back		7470320	LL	1613B	5/31/2014	PH185	12.7	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.69	U	0.0118	5.69	ng/kg	JBQ	U	B	1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-10.0	5/19/2014	N	10		ft	SO	Go Back		7470320	LL	1613B	5/31/2014	PH185	12.7	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.69	U	0.0124	5.69	ng/kg	JBQ	U	B	1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-10.0	5/19/2014	N	10		ft	SO	Go Back		7470320	LL	1613B	5/31/2014	PH185	12.7	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.69	U	0.0186	5.69	ng/kg	JBQ	U	B	1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-10.0	5/19/2014	N	10		ft	SO	Go Back		7470320	LL	1613B	5/31/2014	PH185	12.7	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.69	U	0.0136	5.69	ng/kg	JB	U	B	1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-10.0	5/19/2014	N	10		ft	SO	Go Back		7470320	LL	1613B	5/31/2014	PH185	12.7	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.69	U	0.00498	5.69	ng/kg	JB	U	B	1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-10.0	5/19/2014	N	10		ft	SO	Go Back		7470320	LL	1613B	5/31/2014	PH185	12.7	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.69	U	0.0159	5.69	ng/kg	JBQ	U	B	1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-10.0	5/19/2014	N	10		ft	SO	Go Back		7470320	LL	1613B	5/31/2014	PH185	12.7	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.69	U	0.0187	5.69	ng/kg	JBQ	U	B	1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-10.0	5/19/2014	N	10		ft	SO	Go Back		7470320	LL	6010C	5/28/2014	PH185	12.7	1	7439-92-1	LEAD	10	J	0.556	3.34	mg/kg		J	Q	1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-10.0	5/19/2014	N	10		ft	SO	Go Back		7470320	LL	6010C	5/28/2014	PH185	12.7	1	7439-93-2	LITHIUM	25.8		0.38	4.4	mg/kg				1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-10.0	5/19/2014	N	10		ft	SO	Go Back		7470320	LL	6010C	5/28/2014	PH185	12.7	1	7439-95-4	MAGNESIUM	5460		1.86	11.1	mg/kg				1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-10.0	5/19/2014	N	10		ft	SO	Go Back		7470320	LL	6010C	5/28/2014	PH185	12.7	1	7439-96-5	MANGANESE	308	J	0.0923	1.11	mg/kg		J	E	1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-10.0	5/19/2014	N	10		ft	SO	Go Back		7470320	LL	6010C	5/28/2014	PH185	12.7	1	7439-98-7	MOLYBDENUM	2.22	U	0.189	2.22	mg/kg	U			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-10.0	5/19/2014	N	10		ft	SO	Go Back		7470320	LL	6010C	5/28/2014	PH185	12.7	1	7440-02-0	NICKEL	16.1	J	0.145	2.22	mg/kg		J	A	1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-10.0	5/19/2014	N	10		ft	SO	Go Back		7470320	LL	6010C	5/28/2014	PH185	12.7	1	7440-09-7	POTASSIUM	2360	J	9.28	111	mg/kg		J	Q	1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-10.0	5/19/2014	N	10		ft	SO	Go Back		7470320	LL	6010C	5/28/2014	PH185	12.7	1	7440-23-5	SODIUM	129		18.6	111	mg/kg				1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-10.0	5/19/2014	N	10		ft	SO	Go Back		7470320	LL	6010C	5/28/2014	PH185	12.7	1	7440-31-5	TIN	11.1	U	0.245	11.1	mg/kg	J	U	B	1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-10.0	5/19/2014	N	10		ft	SO	Go Back		7470320	LL	6010C	5/28/2014	PH185	12.7	1	7440-32-6	TITANIUM METAL POWDER	1090		0.189	1.11	mg/kg				1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-10.0	5/19/2014	N	10		ft	SO	Go Back		7470320	LL	6010C	5/28/2014	PH185	12.7	1	7440-36-0	ANTIMONY	4.45	UJ	0.823	4.45	mg/kg	U	UJ	Q	1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-10.0	5/19/2014	N	10		ft	SO	Go Back		7470320	LL	6010C	5/28/2014	PH185	12.7	1	7440-38-2	ARSENIC	3.82	J	0.778	4.45	mg/kg	J	J	Z	1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-10.0	5/19/2014	N	10		ft	SO	Go Back		7470320	LL	6010C	5/28/2014	PH185	12.7	1	7440-39-3	BARIUM	93		0.0367	1.11	mg/kg				1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-10.0	5/19/2014	N	10		ft	SO	Go Back		7470320	LL	6010C	5/28/2014	PH185	12.7	1	7440-41-7	BERYLLIUM	0.822	J	0.0745	1.11	mg/kg	J	J	Z	1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-10.0	5/19/2014	N	10		ft	SO	Go Back		7470320	LL	6010C	5/28/2014	PH185	12.7	1	7440-42-8	BORON	10.9	J	0.934	11.1	mg/kg	J	J	Z	1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-10.0	5/19/2014	N	10		ft	SO	Go Back		7470320	LL	6010C	5/28/2014	PH185	12.7	1	7440-43-9	CADMIUM	1.11	UJ	0.0845	1.11	mg/kg	U	UJ	Q	1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-10.0	5/19/2014	N	10		ft	SO	Go Back		7470320	LL	6010C	5/28/2014	PH185	12.7	1	7440-47-3	CHROMIUM	27		0.178	3.34	mg/kg				1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-10.0	5/19/2014	N	10		ft	SO	Go Back		7470320	LL	6010C	5/28/2014	PH185	12.7	1	7440-48-4	COBALT	6.4	J	0.110	1.11	mg/kg		J	E	1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-10.0	5/19/2014	N	10		ft	SO	Go Back		7470320	LL	6010C	5/28/2014	PH185	12.7	1	7440-50-8	COPPER	14.7		0.323	2.22	mg/kg				1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-10.0	5/19/2014	N	10		ft	SO	Go Back		7470320	LL	6010C	5/28/2014	PH185	12.7	1	7440-62-2	VANADIUM (FUME OR DUST)	50		0.145	1.11	mg/kg				1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-10.0	5/19/2014	N	10		ft	SO	Go Back		7470320	LL	6010C	5/28/2014	PH185	12.7	1	7440-66-6	ZINC	57.1		0.222	4.45	mg/kg				1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-10.0	5/19/2014	N	10		ft	SO	Go Back		7470320	LL	6010C	5/28/2014	PH185	12.7	1	7440-67-7	ZIRCONIUM	5.56	U	0.934	5.56	mg/kg	J	U	F	1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-10.0	5/19/2014	N	10		ft	SO	Go Back		7470320	LL	6010C	5/28/2014	PH185	12.7	1	7440-70-2	CALCIUM METAL	27900	J	3.71	22.2	mg/kg		J	E	1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-10.0	5/19/2014	N	10		ft	SO	Go Back		7470320	LL	6010C	5/28/2014	PH185	12.7	1	7723-14-0	PHOSPHORUS	227		3.21	11.1	mg/kg				1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-10.0	5/19/2014	N	10		ft	SO	Go Back		7470320	LL	6010C	5/28/2014	PH185	12.7	1	7429-90-5	ALUMINUM (FUME OR DUST)	22900		8.02	44.5	mg/kg				1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-10.0	5/19/2014	N	10		ft	SO	Go Back		7470320	LL	6010C	5/28/2014	PH185	12.7	1	7439-89-6	IRON	25700		4.03	44.5	mg/kg				1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-10.0	5/19/2014	N	10		ft	SO	Go Back		7470320	LL	6020A	5/28/2014	PH185	12.7	2	7782-49-2	SELENIUM	0.445	U	0.111	0.445	mg/kg	U			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-10.0	5/19/2014	N	10		ft	SO	Go Back		7470320	LL	6020A	5/28/2014	PH185	12.7	2	7440-22-4	SILVER	0.0543	J	0.0289	0.222	mg/kg	J	J	Z	1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-10.0	5/19/2014	N	10		ft	SO	Go Back		7470320	LL	6020A	5/28/2014	PH185	12.7	2	7440-24-6	STRONTIUM	44.9		0.0756	0.445	mg/kg				1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-10.0	5/19/2014	N	10		ft	SO	Go Back		7470320	LL	6020A	5/28/2014	PH185	12.7	2	7440-28-0	THALLIUM	0.305		0.0334	0.222	mg/kg				1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-10.0	5/19/2014	N	10		ft	SO	Go Back		7470320	LL	7471B	5/23/2014	PH185	12.7	1	7439-97-6	MERCURY	0.0163	J	0.0114	0.0190	mg/kg	J	J	Z	1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-10.0	5/19/2014	N	10		ft	SO	Go Back		7470320	LL	8015M	5/23/2014	PH185	12.7	1	PHCC12C14	EFH (C12-C14)	5.7	U	2.3	5.7	mg/kg	U			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-10.0	5/19/2014	N	10		ft	SO	Go Back		7470320	LL	8015M	5/23/2014	PH185	12.7	1	PHCC15C20	EFH (C15-C20)	5.7	U	2.3	5.7	mg/kg	U			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-10.0	5/19/2014	N	10		ft	SO	Go Back		7470320	LL	8015M	5/23/2014	PH185	12.7	1	PHCC21C30	EFH (C21-C30)	5.7	U	2.3	5.7	mg/kg	U			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-10.0	5/19/2014	N	10		ft	SO	Go Back		7470320	LL	8015M	5/23/2014	PH185	12.7	1	PHCC30C40	EFH (C30-C40)	11	U	4.6	11	mg/kg	U			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-10.0	5/19/2014	N	10		ft	SO	Go Back		7470320	LL	8015M	5/23/2014	PH185	12.7	1	PHCC8C11	EFH (C8-C11)	5.7	U	2.3	5.7	mg/kg	U			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-10.0	5/19/2014	N	10		ft	SO	Go Back		7470320	LL	8015M	5/23/2014	PH185	12.7	1	PHCC12C14S	EFH (C12-C14) w/ SiGel	5.7	UJ	2.3	5.7	mg/kg	U	UJ	S, L	1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-10.0	5/19/2014	N	10		ft	SO	Go Back		7470320	LL	8015M	5/23/2014	PH185	12.7	1	PHCC15C20S	EFH (C15-C20) w/ SiGel	5.7	UJ	2.3	5.7	mg/kg	U	UJ	S, L	1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-10.0	5/19/2014	N	10		ft	SO	Go Back		7470320	LL	8015M	5/23/2014	PH185	12.7	1	PHCC21C30S	EFH (C21-C30) w/ SiGel	5.7	UJ	2.3	5.7	mg/kg	U	UJ	S, L	1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-10.0	5/19/2014	N	10		ft	SO	Go Back		7470320	LL	8015M	5/23/2014	PH185	12.7	1	PHCC30C40S	EFH (C30-C40) w/ SiGel	11	UJ	4.6	11	mg/kg	U	UJ	S	1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-10.0	5/19/2014	N	10		ft	SO	Go Back		7470320	LL	8015M	5/23/2014	PH185	12.7	1	PHCC8C11SI	EFH (C8-C11) w/ SiGel	5.7	UJ	2.3	5.7	mg/kg	U	UJ	S, L	1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-10.0	5/19/2014	N	10		ft	SO	Go Back		7470320	LL	8015M	5/21/2014	PH185	12.7	20.97	GROC5C12	GASOLINE RANGE ORGANICS (C5-C12)	1	U	0.2	1	mg/kg	U			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-10.0	5/19/2014	N	10		ft	SO	Go Back		7470320	LL	8082A	5/26/2014	PH185	12.7	1	11096-82-5	Aroclor 1260	19	U	4.5	19	ug/kg	U			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-10.0	5/19/2014	N	10		ft	SO	Go Back		7470320	LL	8082A	5/26/2014	PH185	12.7	1	11097-69-1	Aroclor 1254	19	U	5.0	19	ug/kg	U			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-10.0	5/19/2014	N	10		ft	SO	Go Back		7470320	LL	8082A	5/26/2014	PH185	12.7	1	11100-14-4	Aroclor 1268	19	U	3.8	19	ug/kg	U			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-10.0	5/19/2014	N	10		ft	SO	Go Back		7470320	LL	8082A	5/26/2014	PH185	12.7	1	11104-28-2	Aroclor 1221	19	U	5.8	19	ug/kg	U			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-10.0	5/19/2014	N	10		ft	SO	Go Back		7470320	LL	8082A	5/26/2014	PH185	12.7	1	11126-42-4	Aroclor 5460	38	U	11	38	ug/kg	U			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-10.0	5/19/2014	N	10		ft	SO	Go Back		7470320	LL	8082A	5/26/2014	PH185	12.7	1	11141-16-5	Aroclor 1232	19	U	4.7	19	ug/kg	U			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-10.0	5/19/2014	N	10		ft	SO	Go Back		7470320	LL	8082A	5/26/2014	PH185	12.7	1	12642-23-8	Aroclor 5442	38	U	11	38	ug/kg	U			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-10.0	5/19/2014	N	10		ft	SO	Go Back		7470320	LL	8082A	5/26/2014	PH185	12.7	1	12672-29-6	Aroclor 1248	19	U	3.8	19	ug/kg	U			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-10.0	5/19/2014	N	10		ft	SO	Go Back		7470320	LL	8082A	5/26/2014	PH185	12.7	1	12674-11-2	Aroclor 1016	19	U	3.8	19	ug/kg	U			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-10.0	5/19/2014	N	10		ft	SO	Go Back		7470320	LL	8082A	5/26/2014	PH185	12.7	1	37324-23-5	Aroclor 1262	19	U	3.8	19	ug/kg	U			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-10.0	5/19/2014	N	10		ft	SO	Go Back		7470320	LL	8082A	5/26/2014	PH185	12.7	1	53469-21-9	Aroclor 1242	19	U	4.7	19	ug/kg	U			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-10.0	5/19/2014	N	10		ft	SO	Go Back		7470320	LL	8082A	5/26/2014	PH185	12.7	1	63496-31-1	Aroclor 5432	38	U	11	38	ug/kg	U			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-10.0	5/19/2014	N	10		ft	SO	Go Back		7470320	LL	8270D SIM	5/27/2014	PH185	12.7	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	21	U	6.9	21	ug/kg	U			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-10.0	5/19/2014	N	10		ft	SO	Go Back		7470320	LL	8270D SIM	5/27/2014	PH185	12.7	1	117-84-0	Di-n-octylphthalate	21	U	6.9	21	ug/kg	U			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-10.0	5/19/2014	N	10		ft	SO	Go Back		7470320	LL	8270D SIM	5/27/2014	PH185	12.7	1	120-12-7	ANTHRACENE	1.9	U	0.38	1.9	ug/kg	U			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-10.0	5/19/2014	N	10		ft	SO	Go Back		7470320	LL	8270D SIM	5/27/2014	PH185	12.7	1	129-00-0	PYRENE	1.9	U	0.76	1.9	ug/kg	U			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-10.0	5/19/2014	N	10		ft	SO	Go Back		7470320	LL	8270D SIM	5/27/2014	PH185	12.7	1	131-11-3	DIMETHYL PHTHALATE	21	U	6.9	21	ug/kg	U			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-10.0	5/19/2014	N	10		ft	SO	Go Back		7470320	LL	8270D SIM	5/27/2014	PH185	12.7	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	U	0.76	1.9	ug/kg	U			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-10.0	5/19/2014	N	10		ft	SO	Go Back		7470320	LL	8270D SIM	5/27/2014	PH185	12.7	1	192-97-2	Benzo(e)pyrene	19	U	3.8	19	ug/kg	U			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-10.0	5/19/2014	N	10		ft	SO	Go Back		7470320	LL	8270D SIM	5/27/2014	PH185	12.7	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.76	1.9	ug/kg	U			1783380.9	265941.664	-118.71755	34.22866

Appendix D
Master Database Table
Go-Backs, Trenches, and Soil Vapor Locations
Phase 3

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-548-SA8-TR-10.0	5/19/2014	N	10		ft	SO	Go Back		7470320	LL	8270D SIM	5/27/2014	PH185	12.7	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	UJ	0.76	1.9	ug/kg	U	UJ	C	1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-10.0	5/19/2014	N	10		ft	SO	Go Back		7470320	LL	8270D SIM	5/27/2014	PH185	12.7	1	206-44-0	FLUORANTHENE	1.9	U	0.76	1.9	ug/kg	U			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-10.0	5/19/2014	N	10		ft	SO	Go Back		7470320	LL	8270D SIM	5/27/2014	PH185	12.7	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.76	1.9	ug/kg	U			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-10.0	5/19/2014	N	10		ft	SO	Go Back		7470320	LL	8270D SIM	5/27/2014	PH185	12.7	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.38	1.9	ug/kg	U			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-10.0	5/19/2014	N	10		ft	SO	Go Back		7470320	LL	8270D SIM	5/27/2014	PH185	12.7	1	218-01-9	Chrysene	1.9	U	0.38	1.9	ug/kg	U			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-10.0	5/19/2014	N	10		ft	SO	Go Back		7470320	LL	8270D SIM	5/27/2014	PH185	12.7	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.76	1.9	ug/kg	U			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-10.0	5/19/2014	N	10		ft	SO	Go Back		7470320	LL	8270D SIM	5/27/2014	PH185	12.7	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.76	1.9	ug/kg	U			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-10.0	5/19/2014	N	10		ft	SO	Go Back		7470320	LL	8270D SIM	5/27/2014	PH185	12.7	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.76	1.9	ug/kg	U			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-10.0	5/19/2014	N	10		ft	SO	Go Back		7470320	LL	8270D SIM	5/27/2014	PH185	12.7	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.9	U	0.76	1.9	ug/kg	U			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-10.0	5/19/2014	N	10		ft	SO	Go Back		7470320	LL	8270D SIM	5/27/2014	PH185	12.7	1	83-32-9	ACENAPHTHENE	1.9	U	0.76	1.9	ug/kg	U			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-10.0	5/19/2014	N	10		ft	SO	Go Back		7470320	LL	8270D SIM	5/27/2014	PH185	12.7	1	84-66-2	DIETHYL PHTHALATE	21	U	6.9	21	ug/kg	U			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-10.0	5/19/2014	N	10		ft	SO	Go Back		7470320	LL	8270D SIM	5/27/2014	PH185	12.7	1	84-74-2	Di-n-butylphthalate	21	U	6.9	21	ug/kg	U			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-10.0	5/19/2014	N	10		ft	SO	Go Back		7470320	LL	8270D SIM	5/27/2014	PH185	12.7	1	85-01-8	PHENANTHRENE	1.9	U	0.76	1.9	ug/kg	U			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-10.0	5/19/2014	N	10		ft	SO	Go Back		7470320	LL	8270D SIM	5/27/2014	PH185	12.7	1	85-68-7	BENZYL BUTYL PHTHALATE	21	U	6.9	21	ug/kg	U			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-10.0	5/19/2014	N	10		ft	SO	Go Back		7470320	LL	8270D SIM	5/27/2014	PH185	12.7	1	86-73-7	FLUORENE	1.9	U	0.76	1.9	ug/kg	U			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-10.0	5/19/2014	N	10		ft	SO	Go Back		7470320	LL	8270D SIM	5/27/2014	PH185	12.7	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.76	1.9	ug/kg	U			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-10.0	5/19/2014	N	10		ft	SO	Go Back		7470320	LL	8270D SIM	5/27/2014	PH185	12.7	1	91-20-3	NAPHTHALENE	1.9	U	0.76	1.9	ug/kg	U			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-10.0	5/19/2014	N	10		ft	SO	Go Back		7470320	LL	8270D SIM	5/27/2014	PH185	12.7	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.76	1.9	ug/kg	U			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-10.0	5/19/2014	N	10		ft	SO	Go Back		7470320	LL	9045M	5/20/2014	PH185	12.7	1	pH	PH	8.12		0.0100	0.0100	pH unit				1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470316	LL	160.3M	5/22/2014	PH185	13.5	1	MOIST	MOISTURE	13.5		0.10	0.10	%				1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470316	LL	1613B	5/30/2014	PH185	13.5	1	1746-01-6	2,3,7,8-TCDD	1.15	U	0.0292	1.15	ng/kg	U			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470316	LL	1613B	5/30/2014	PH185	13.5	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	5.77	U	0.0190	5.77	ng/kg	U			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470316	LL	1613B	5/30/2014	PH185	13.5	1	3268-87-9	OCDD	11.5	U	0.0219	11.5	ng/kg	JB	U	B	1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470316	LL	1613B	5/30/2014	PH185	13.5	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	5.77	U	0.0201	5.77	ng/kg	JB	U	B	1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470316	LL	1613B	5/30/2014	PH185	13.5	1	39001-02-0	OCDF	11.5	UJ	0.0336	11.5	ng/kg	JBQ	UJ	B, FD	1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470316	LL	1613B	5/30/2014	PH185	13.5	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.031	J	0.0184	5.77	ng/kg	JQ	J	Z	1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470316	LL	1613B	5/30/2014	PH185	13.5	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	0.0232	J	0.0204	5.77	ng/kg	JQ	J	FD, Z	1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470316	LL	1613B	5/30/2014	PH185	13.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1.15	U	0.0204	1.15	ng/kg	U			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470316	LL	1613B	5/30/2014	PH185	13.5	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.77	U	0.0176	5.77	ng/kg	JBQ	U	B	1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470316	LL	1613B	5/30/2014	PH185	13.5	1	57117-31-4	2,3,4,7,8-PECDF	5.77	U	0.0120	5.77	ng/kg	JBQ	U	B	1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470316	LL	1613B	5/30/2014	PH185	13.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.77	UJ	0.0116	5.77	ng/kg	JB	UJ	B, FD	1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470316	LL	1613B	5/30/2014	PH185	13.5	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.77	UJ	0.0116	5.77	ng/kg	JBQ	UJ	B, FD	1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470316	LL	1613B	5/30/2014	PH185	13.5	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.77	UJ	0.0191	5.77	ng/kg	JBQ	UJ	B, FD	1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470316	LL	1613B	5/30/2014	PH185	13.5	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.77	UJ	0.0132	5.77	ng/kg	JBQ	UJ	B, FD	1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470316	LL	1613B	5/30/2014	PH185	13.5	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.77	UJ	0.00857	5.77	ng/kg	JBQ	UJ	B, FD	1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470316	LL	1613B	5/30/2014	PH185	13.5	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.77	UJ	0.0138	5.77	ng/kg	JB	UJ	B, FD	1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470316	LL	1613B	5/30/2014	PH185	13.5	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.77	U	0.0160	5.77	ng/kg	JB	U	B	1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470316	LL	6010C	5/29/2014	PH185	13.5	2	7439-89-6	IRON	31900		8.21	90.7	mg/kg				1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470316	LL	6010C	5/28/2014	PH185	13.5	1	7429-90-5	ALUMINUM (FUME OR DUST)	29100		8.17	45.3	mg/kg				1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470316	LL	6010C	5/28/2014	PH185	13.5	1	7439-92-1	LEAD	13.1	J	0.567	3.40	mg/kg		J	Q	1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470316	LL	6010C	5/28/2014	PH185	13.5	1	7439-93-2	LITHIUM	26.2		0.39	4.5	mg/kg				1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470316	LL	6010C	5/28/2014	PH185	13.5	1	7439-95-4	MAGNESIUM	7090		1.89	11.3	mg/kg				1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470316	LL	6010C	5/28/2014	PH185	13.5	1	7439-96-5	MANGANESE	261	J	0.0941	1.13	mg/kg		J	E	1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470316	LL	6010C	5/28/2014	PH185	13.5	1	7439-98-7	MOLYBDENUM	2.27	U	0.193	2.27	mg/kg	U			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470316	LL	6010C	5/28/2014	PH185	13.5	1	7440-02-0	NICKEL	17.1	J	0.147	2.27	mg/kg		J	A	1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470316	LL	6010C	5/28/2014	PH185	13.5	1	7440-09-7	POTASSIUM	2740	J	9.45	113	mg/kg		J	Q	1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470316	LL	6010C	5/28/2014	PH185	13.5	1	7440-23-5	SODIUM	163		18.9	113	mg/kg				1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470316	LL	6010C	5/28/2014	PH185	13.5	1	7440-31-5	TIN	11.3	U	0.249	11.3	mg/kg	J	U	B	1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470316	LL	6010C	5/28/2014	PH185	13.5	1	7440-32-6	TITANIUM METAL POWDER	1020		0.193	1.13	mg/kg				1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470316	LL	6010C	5/28/2014	PH185	13.5	1	7440-36-0	ANTIMONY	4.53	UJ	0.839	4.53	mg/kg	U	UJ	Q	1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470316	LL	6010C	5/28/2014	PH185	13.5	1	7440-38-2	ARSENIC	2.92	J	0.793	4.53	mg/kg	J	J	Z	1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470316	LL	6010C	5/28/2014	PH185	13.5	1	7440-39-3	BARIUM	123		0.0374	1.13	mg/kg				1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470316	LL	6010C	5/28/2014	PH185	13.5	1	7440-41-7	BERYLLIUM	1	J	0.0759	1.13	mg/kg	J	J	Z	1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470316	LL	6010C	5/28/2014	PH185	13.5	1	7440-42-8	BORON	12.6		0.952	11.3	mg/kg				1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470316	LL	6010C	5/28/2014	PH185	13.5	1	7440-43-9	CADMIUM	1.13	UJ	0.0861	1.13	mg/kg	U	UJ	Q	1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470316	LL	6010C	5/28/2014	PH185	13.5	1	7440-47-3	CHROMIUM	35.4		0.181	3.40	mg/kg				1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470316	LL	6010C	5/28/2014	PH185	13.5	1	7440-48-4	COBALT	7.01	J	0.112	1.13	mg/kg		J	E	1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470316	LL	6010C	5/28/2014	PH185	13.5	1	7440-50-8	COPPER	19.1		0.329	2.27	mg/kg				1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470316	LL	6010C	5/28/2014	PH185	13.5	1	7440-62-2	VANADIUM (FUME OR DUST)	61.7		0.147	1.13	mg/kg				1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470316	LL	6010C	5/28/2014	PH185	13.5	1	7440-66-6	ZINC	64.4		0.227	4.53	mg/kg				1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470316	LL	6010C	5/28/2014	PH185	13.5	1	7440-67-7	ZIRCONIUM	6.04		0.952	5.67	mg/kg				1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470316	LL	6010C	5/28/2014	PH185	13.5	1	7440-70-2	CALCIUM METAL	18000	J	3.79	22.7	mg/kg		J	FD, E	1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470316	LL	6010C	5/28/2014	PH185	13.5	1	7723-14-0	PHOSPHORUS	240		3.28	11.3	mg/kg				1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470316	LL	6020A	5/28/2014	PH185	13.5	2	7782-49-2	SELENIUM	0.453	U	0.113	0.453	mg/kg	U			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470316	LL	6020A	5/28/2014	PH185	13.5	2	7440-22-4	SILVER	0.0496	J	0.0295	0.227	mg/kg	J	J	Z	1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470316	LL	6020A	5/28/2014	PH185	13.5	2	7440-24-6	STRONTIUM	47.7		0.0771	0.453	mg/kg				1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470316	LL	6020A	5/28/2014	PH185	13.5	2	7440-28-0	THALLIUM	0.316		0.0340	0.227	mg/kg				1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470316	LL	7471B	5/23/2014	PH185	13.5	1	7439-97-6	MERCURY	0.0127	J	0.0113	0.0188	mg/kg	J	J	Z	1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470316	LL	8015M	5/23/2014	PH185	13.5	1	PHCC12C14	EFH (C12-C14)	5.8	U	2.3	5.8	mg/kg	U			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470316	LL	8015M	5/23/2014	PH185	13.5	1	PHCC15C20	EFH (C15-C20)	5.8	U	2.3	5.8	mg/kg	U			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470316	LL	8015M	5/23/2014	PH185	13.5	1	PHCC21C30	EFH (C21-C30)	5.8	UJ	2.3	5.8	mg/kg	U	UJ	FD	1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470316	LL	8015M	5/23/2014	PH185	13.5	1	PHCC30C40	EFH (C30-C40)	12	UJ	4.6	12	mg/kg	U	UJ	FD	1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470316	LL	8015M	5/23/2014	PH185	13.5	1	PHCC8C11	EFH (C8-C11)	5.8	U	2.3	5.8	mg/kg	U			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470316	LL	8015M	5/23/2014	PH185	13.5	1	PHCC12C14S	EFH (C12-C14) w/ SiGel	5.8	UJ	2.3	5.8	mg/kg	U	UJ	S, L	1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470316	LL	8015M	5/23/2014	PH185	13.5	1	PHCC15C20S	EFH (C15-C20) w/ SiGel	5.8	UJ	2.3	5.8	mg/kg	U	UJ	S, L	1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470316	LL	8015M	5/23/2014	PH185	13.5	1	PHCC21C30S	EFH (C21-C30) w/ SiGel	5.8	UJ	2.3	5.8	mg/kg	U	UJ	S, L	1783380.9	265941.664	-118.71755	34.22866

Appendix D
Master Database Table
Go-Backs, Trenches, and Soil Vapor Locations
Phase 3

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-548-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470316	LL	8015M	5/23/2014	PH185	13.5	1	PHCC30C40S	EFH (C30-C40) w/ SiGel	12	UJ	4.6	12	mg/kg	U	UJ	S	1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470316	LL	8015M	5/23/2014	PH185	13.5	1	PHCC8C11SII	EFH (C8-C11) w/ SiGel	5.8	UJ	2.3	5.8	mg/kg	U	UJ	S, L	1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470316	LL	8015M	5/22/2014	PH185	13.5	22.81	GROC5C12	GASOLINE RANGE ORGANICS (C5-C12)	1.1	U	0.2	1.1	mg/kg	U			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470316	LL	8082A	5/26/2014	PH185	13.5	1	11096-82-5	Aroclor 1260	20	U	4.5	20	ug/kg	U			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470316	LL	8082A	5/26/2014	PH185	13.5	1	11097-69-1	Aroclor 1254	20	U	5.1	20	ug/kg	U			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470316	LL	8082A	5/26/2014	PH185	13.5	1	11100-14-4	Aroclor 1268	20	U	3.8	20	ug/kg	U			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470316	LL	8082A	5/26/2014	PH185	13.5	1	11104-28-2	Aroclor 1221	20	U	5.9	20	ug/kg	U			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470316	LL	8082A	5/26/2014	PH185	13.5	1	11126-42-4	Aroclor 5460	38	U	12	38	ug/kg	U			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470316	LL	8082A	5/26/2014	PH185	13.5	1	11141-16-5	Aroclor 1232	20	U	4.7	20	ug/kg	U			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470316	LL	8082A	5/26/2014	PH185	13.5	1	12642-23-8	Aroclor 5442	38	U	12	38	ug/kg	U			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470316	LL	8082A	5/26/2014	PH185	13.5	1	12672-29-6	Aroclor 1248	20	U	3.8	20	ug/kg	U			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470316	LL	8082A	5/26/2014	PH185	13.5	1	12674-11-2	Aroclor 1016	20	U	3.8	20	ug/kg	U			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470316	LL	8082A	5/26/2014	PH185	13.5	1	37324-23-5	Aroclor 1262	20	U	3.8	20	ug/kg	U			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470316	LL	8082A	5/26/2014	PH185	13.5	1	53469-21-9	Aroclor 1242	20	U	4.7	20	ug/kg	U			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470316	LL	8082A	5/26/2014	PH185	13.5	1	63496-31-1	Aroclor 5432	38	U	12	38	ug/kg	U			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470316	LL	8270D SIM	5/26/2014	PH185	13.5	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	21	U	6.9	21	ug/kg	U			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470316	LL	8270D SIM	5/26/2014	PH185	13.5	1	117-84-0	Di-n-octylphthalate	21	U	6.9	21	ug/kg	U			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470316	LL	8270D SIM	5/26/2014	PH185	13.5	1	120-12-7	ANTHRACENE	1.9	U	0.38	1.9	ug/kg	U			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470316	LL	8270D SIM	5/26/2014	PH185	13.5	1	129-00-0	PYRENE	1.9	U	0.77	1.9	ug/kg	U			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470316	LL	8270D SIM	5/26/2014	PH185	13.5	1	131-11-3	DIMETHYL PHTHALATE	21	U	6.9	21	ug/kg	U			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470316	LL	8270D SIM	5/26/2014	PH185	13.5	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	U	0.77	1.9	ug/kg	U			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470316	LL	8270D SIM	5/26/2014	PH185	13.5	1	192-97-2	Benzo(e)pyrene	20	U	3.8	20	ug/kg	U			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470316	LL	8270D SIM	5/26/2014	PH185	13.5	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.77	1.9	ug/kg	U			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470316	LL	8270D SIM	5/26/2014	PH185	13.5	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	UJ	0.77	1.9	ug/kg	U	UJ	C	1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470316	LL	8270D SIM	5/26/2014	PH185	13.5	1	206-44-0	FLUORANTHENE	1.9	U	0.77	1.9	ug/kg	U			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470316	LL	8270D SIM	5/26/2014	PH185	13.5	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.77	1.9	ug/kg	U			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470316	LL	8270D SIM	5/26/2014	PH185	13.5	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.38	1.9	ug/kg	U			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470316	LL	8270D SIM	5/26/2014	PH185	13.5	1	218-01-9	Chrysene	1.9	U	0.38	1.9	ug/kg	U			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470316	LL	8270D SIM	5/26/2014	PH185	13.5	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.77	1.9	ug/kg	U			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470316	LL	8270D SIM	5/26/2014	PH185	13.5	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.77	1.9	ug/kg	U			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470316	LL	8270D SIM	5/26/2014	PH185	13.5	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.77	1.9	ug/kg	U			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470316	LL	8270D SIM	5/26/2014	PH185	13.5	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.9	U	0.77	1.9	ug/kg	U			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470316	LL	8270D SIM	5/26/2014	PH185	13.5	1	83-32-9	ACENAPHTHENE	1.9	U	0.77	1.9	ug/kg	U			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470316	LL	8270D SIM	5/26/2014	PH185	13.5	1	84-66-2	DIETHYL PHTHALATE	21	U	6.9	21	ug/kg	U			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470316	LL	8270D SIM	5/26/2014	PH185	13.5	1	84-74-2	Di-n-butylphthalate	21	U	6.9	21	ug/kg	U			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470316	LL	8270D SIM	5/26/2014	PH185	13.5	1	85-01-8	PHENANTHRENE	1.9	U	0.77	1.9	ug/kg	U			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470316	LL	8270D SIM	5/26/2014	PH185	13.5	1	85-68-7	BENZYL BUTYL PHTHALATE	21	U	6.9	21	ug/kg	U			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470316	LL	8270D SIM	5/26/2014	PH185	13.5	1	86-73-7	FLUORENE	1.9	U	0.77	1.9	ug/kg	U			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470316	LL	8270D SIM	5/26/2014	PH185	13.5	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.77	1.9	ug/kg	U			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470316	LL	8270D SIM	5/26/2014	PH185	13.5	1	91-20-3	NAPHTHALENE	1.9	U	0.77	1.9	ug/kg	U			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470316	LL	8270D SIM	5/26/2014	PH185	13.5	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.77	1.9	ug/kg	U			1783380.9	265941.664	-118.71755	34.22866
SL-548-SA8-TR-5.0	5/19/2014	N	5		ft	SO	Go Back		7470316	LL	9045M	5/20/2014	PH185	13.5	1	pH	PH	8.19		0.0100	0.0100	pH unit				1783380.9	265941.664	-118.71755	34.22866
SL-569-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471539	LL	160.3M	5/27/2014	PH189	2.4	1	MOIST	MOISTURE	2.4		0.10	0.10	%				1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471539	LL	1613B	5/31/2014	PH189	2.4	1	1746-01-6	2,3,7,8-TCDD	1.01	U	0.0636	1.01	ng/kg	U			1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471539	LL	1613B	5/31/2014	PH189	2.4	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	0.212	J	0.0384	5.06	ng/kg	JBQ	J	Z	1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471539	LL	1613B	5/31/2014	PH189	2.4	1	3268-87-9	OCDD	28.6		0.0432	10.1	ng/kg	B			1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471539	LL	1613B	5/31/2014	PH189	2.4	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	1.77	J	0.0639	5.06	ng/kg	JB	J	Z	1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471539	LL	1613B	5/31/2014	PH189	2.4	1	39001-02-0	OCDF	0.51	J	0.0837	10.1	ng/kg	JBQ	J	Z	1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471539	LL	1613B	5/31/2014	PH189	2.4	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.0631	J	0.0386	5.06	ng/kg	JQ	J	Z	1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471539	LL	1613B	5/31/2014	PH189	2.4	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.06	U	0.0458	5.06	ng/kg	JBQ	U	B	1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471539	LL	1613B	5/31/2014	PH189	2.4	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1.01	U	0.0600	1.01	ng/kg	U			1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471539	LL	1613B	5/31/2014	PH189	2.4	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.06	U	0.0253	5.06	ng/kg	U			1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471539	LL	1613B	5/31/2014	PH189	2.4	1	57117-31-4	2,3,4,7,8-PECDF	5.06	U	0.0323	5.06	ng/kg	JBQ	U	B	1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471539	LL	1613B	5/31/2014	PH189	2.4	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.06	U	0.0304	5.06	ng/kg	JBQ	U	B	1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471539	LL	1613B	5/31/2014	PH189	2.4	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.06	U	0.0265	5.06	ng/kg	JBQ	U	B	1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471539	LL	1613B	5/31/2014	PH189	2.4	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.06	U	0.0391	5.06	ng/kg	JBQ	U	B	1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471539	LL	1613B	5/31/2014	PH189	2.4	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.06	U	0.0304	5.06	ng/kg	JBQ	U	B	1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471539	LL	1613B	5/31/2014	PH189	2.4	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.06	U	0.0122	5.06	ng/kg	JB	U	B	1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471539	LL	1613B	5/31/2014	PH189	2.4	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.06	U	0.0318	5.06	ng/kg	JBQ	U	B	1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471539	LL	1613B	5/31/2014	PH189	2.4	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.06	U	0.0354	5.06	ng/kg	JBQ	U	B	1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471539	LL	6010C	5/28/2014	PH189	2.4	1	7429-90-5	ALUMINUM (FUME OR DUST)	11200		7.39	41.0	mg/kg				1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471539	LL	6010C	5/28/2014	PH189	2.4	1	7439-89-6	IRON	19600		3.71	41.0	mg/kg				1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471539	LL	6010C	5/28/2014	PH189	2.4	1	7439-92-1	LEAD	7.36	J	0.512	3.07	mg/kg		J	Q	1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471539	LL	6010C	5/28/2014	PH189	2.4	1	7439-93-2	LITHIUM	27.9		0.35	4.1	mg/kg				1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471539	LL	6010C	5/28/2014	PH189	2.4	1	7439-95-4	MAGNESIUM	5430		1.71	10.2	mg/kg				1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471539	LL	6010C	5/28/2014	PH189	2.4	1	7439-96-5	MANGANESE	295	J	0.0850	1.02	mg/kg		J	E	1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471539	LL	6010C	5/28/2014	PH189	2.4	1	7439-98-7	MOLYBDENUM	2.05	U	0.174	2.05	mg/kg	U			1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471539	LL	6010C	5/28/2014	PH189	2.4	1	7440-02-0	NICKEL	9.63	J	0.133	2.05	mg/kg		J	A	1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471539	LL	6010C	5/28/2014	PH189	2.4	1	7440-09-7	POTASSIUM	3130	J	8.55	102	mg/kg		J	Q	1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471539	LL	6010C	5/28/2014	PH189	2.4	1	7440-23-5	SODIUM	89.4	J	17.1	102	mg/kg	J	J	Z	1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471539	LL	6010C	5/28/2014	PH189	2.4	1	7440-31-5	TIN	10.2	U	0.225	10.2	mg/kg	J	U	B	1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471539	LL	6010C	5/28/2014	PH189	2.4	1	7440-32-6	TITANIUM METAL POWDER	1100		0.174	1.02	mg/kg				1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471539	LL	6010C	5/28/2014	PH189	2.4	1	7440-36-0	ANTIMONY	4.1	UJ	0.758	4.10	mg/kg	U	UJ	Q	1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471539	LL	6010C	5/28/2014	PH189	2.4	1	7440-38-2	ARSENIC	2.2	J	0.717	4.10	mg/kg	J	J	Z	1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471539	LL	6010C	5/28/2014	PH189	2.4	1	7440-39-3	BARIUM	79.1		0.0338	1.02	mg/kg				1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471539	LL	6010C	5/28/2014	PH189	2.4	1	7440-41-7	BERYLLIUM	0.474	J	0.0686	1.02	mg/kg	J	J	Z	1786735.33	267950.919	-118.7065	34.23425

Appendix D
Master Database Table
Go-Backs, Trenches, and Soil Vapor Locations
Phase 3

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-569-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471539	LL	6010C	5/28/2014	PH189	2.4	1	7440-42-8	BORON	7.06	J	0.861	10.2	mg/kg	J	J	Z	1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471539	LL	6010C	5/28/2014	PH189	2.4	1	7440-43-9	CADMIUM	1.02	UJ	0.0779	1.02	mg/kg	U	UJ	Q	1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471539	LL	6010C	5/28/2014	PH189	2.4	1	7440-47-3	CHROMIUM	17		0.164	3.07	mg/kg				1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471539	LL	6010C	5/28/2014	PH189	2.4	1	7440-48-4	COBALT	5.08	J	0.101	1.02	mg/kg		J	E	1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471539	LL	6010C	5/28/2014	PH189	2.4	1	7440-50-8	COPPER	10.7		0.297	2.05	mg/kg				1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471539	LL	6010C	5/28/2014	PH189	2.4	1	7440-62-2	VANADIUM (FUME OR DUST)	33.7		0.133	1.02	mg/kg				1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471539	LL	6010C	5/28/2014	PH189	2.4	1	7440-66-6	ZINC	57.2		0.205	4.10	mg/kg				1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471539	LL	6010C	5/28/2014	PH189	2.4	1	7440-67-7	ZIRCONIUM	5.12	U	0.861	5.12	mg/kg	J	U	F	1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471539	LL	6010C	5/28/2014	PH189	2.4	1	7440-70-2	CALCIUM METAL	4170	J	3.42	20.5	mg/kg		J	E	1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471539	LL	6010C	5/28/2014	PH189	2.4	1	7723-14-0	PHOSPHORUS	413		2.96	10.2	mg/kg				1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471539	LL	6020A	5/28/2014	PH189	2.4	2	7782-49-2	SELENIUM	0.41	U	0.102	0.410	mg/kg	U			1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471539	LL	6020A	5/28/2014	PH189	2.4	2	7440-22-4	SILVER	0.205	U	0.0266	0.205	mg/kg	U			1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471539	LL	6020A	5/28/2014	PH189	2.4	2	7440-24-6	STRONTIUM	14		0.0697	0.410	mg/kg				1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471539	LL	6020A	5/28/2014	PH189	2.4	2	7440-28-0	THALLIUM	0.196	J	0.0307	0.205	mg/kg	J	J	Z	1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471539	LL	7471B	5/23/2014	PH189	2.4	1	7439-97-6	MERCURY	0.017	U	0.0102	0.0170	mg/kg	U			1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471539	LL	8015M	5/31/2014	PH189	2.4	1	PHCC12C14S	EFH (C12-C14) w/ SiGel	5.1	U	2.0	5.1	mg/kg	U			1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471539	LL	8015M	5/31/2014	PH189	2.4	1	PHCC15C20S	EFH (C15-C20) w/ SiGel	5.1	U	2.0	5.1	mg/kg	U			1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471539	LL	8015M	5/31/2014	PH189	2.4	1	PHCC21C30S	EFH (C21-C30) w/ SiGel	5.1	U	2.0	5.1	mg/kg	U			1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471539	LL	8015M	5/31/2014	PH189	2.4	1	PHCC30C40S	EFH (C30-C40) w/ SiGel	10	U	4.1	10	mg/kg	U			1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471539	LL	8015M	5/31/2014	PH189	2.4	1	PHCC8C11SI	EFH (C8-C11) w/ SiGel	5.1	U	2.0	5.1	mg/kg	U			1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471539	LL	8015M	5/28/2014	PH189	2.4	1	PHCC12C14	EFH (C12-C14)	5.1	U	2.0	5.1	mg/kg	U			1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471539	LL	8015M	5/28/2014	PH189	2.4	1	PHCC15C20	EFH (C15-C20)	5.1	U	2.0	5.1	mg/kg	U			1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471539	LL	8015M	5/28/2014	PH189	2.4	1	PHCC21C30	EFH (C21-C30)	5.1	U	2.0	5.1	mg/kg	U			1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471539	LL	8015M	5/28/2014	PH189	2.4	1	PHCC30C40	EFH (C30-C40)	10	U	4.1	10	mg/kg	U			1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471539	LL	8015M	5/28/2014	PH189	2.4	1	PHCC8C11	EFH (C8-C11)	5.1	U	2.0	5.1	mg/kg	U			1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471539	LL	8082A	5/26/2014	PH189	2.4	1	11096-82-5	Aroclor 1260	17	U	3.9	17	ug/kg	U			1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471539	LL	8082A	5/26/2014	PH189	2.4	1	11097-69-1	Aroclor 1254	17	U	4.4	17	ug/kg	U			1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471539	LL	8082A	5/26/2014	PH189	2.4	1	11100-14-4	Aroclor 1268	17	U	3.3	17	ug/kg	U			1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471539	LL	8082A	5/26/2014	PH189	2.4	1	11104-28-2	Aroclor 1221	17	U	5.1	17	ug/kg	U			1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471539	LL	8082A	5/26/2014	PH189	2.4	1	11126-42-4	Aroclor 5460	33	U	10	33	ug/kg	U			1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471539	LL	8082A	5/26/2014	PH189	2.4	1	11141-16-5	Aroclor 1232	17	U	4.1	17	ug/kg	U			1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471539	LL	8082A	5/26/2014	PH189	2.4	1	12642-23-8	Aroclor 5442	33	U	10	33	ug/kg	U			1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471539	LL	8082A	5/26/2014	PH189	2.4	1	12672-29-6	Aroclor 1248	17	U	3.3	17	ug/kg	U			1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471539	LL	8082A	5/26/2014	PH189	2.4	1	12674-11-2	Aroclor 1016	17	U	3.3	17	ug/kg	U			1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471539	LL	8082A	5/26/2014	PH189	2.4	1	37324-23-5	Aroclor 1262	17	U	3.3	17	ug/kg	U			1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471539	LL	8082A	5/26/2014	PH189	2.4	1	53469-21-9	Aroclor 1242	17	U	4.1	17	ug/kg	U			1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471539	LL	8082A	5/26/2014	PH189	2.4	1	63496-31-1	Aroclor 5432	33	U	10	33	ug/kg	U			1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471539	LL	8270D SIM	5/27/2014	PH189	2.4	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	18	U	6.1	18	ug/kg	U			1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471539	LL	8270D SIM	5/27/2014	PH189	2.4	1	117-84-0	Di-n-octylphthalate	18	U	6.1	18	ug/kg	U			1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471539	LL	8270D SIM	5/27/2014	PH189	2.4	1	120-12-7	ANTHRACENE	1.7	U	0.34	1.7	ug/kg	U			1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471539	LL	8270D SIM	5/27/2014	PH189	2.4	1	129-00-0	PYRENE	1.7	U	0.68	1.7	ug/kg	U			1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471539	LL	8270D SIM	5/27/2014	PH189	2.4	1	131-11-3	DIMETHYL PHTHALATE	18	U	6.1	18	ug/kg	U			1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471539	LL	8270D SIM	5/27/2014	PH189	2.4	1	191-24-2	BENZO(G,H,I)PERYLENE	1.7	U	0.68	1.7	ug/kg	U			1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471539	LL	8270D SIM	5/27/2014	PH189	2.4	1	192-97-2	Benzo(e)pyrene	17	U	3.4	17	ug/kg	U			1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471539	LL	8270D SIM	5/27/2014	PH189	2.4	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.7	U	0.68	1.7	ug/kg	U			1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471539	LL	8270D SIM	5/27/2014	PH189	2.4	1	205-99-2	BENZO(B)FLUORANTHENE	1.7	U	0.68	1.7	ug/kg	U			1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471539	LL	8270D SIM	5/27/2014	PH189	2.4	1	206-44-0	FLUORANTHENE	1.7	U	0.68	1.7	ug/kg	U			1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471539	LL	8270D SIM	5/27/2014	PH189	2.4	1	207-08-9	BENZO(K)FLUORANTHENE	1.7	U	0.68	1.7	ug/kg	U			1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471539	LL	8270D SIM	5/27/2014	PH189	2.4	1	208-96-8	ACENAPHTHYLENE	1.7	U	0.34	1.7	ug/kg	U			1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471539	LL	8270D SIM	5/27/2014	PH189	2.4	1	218-01-9	Chrysene	1.7	U	0.34	1.7	ug/kg	U			1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471539	LL	8270D SIM	5/27/2014	PH189	2.4	1	50-32-8	BENZO(A)PYRENE	1.7	U	0.68	1.7	ug/kg	U			1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471539	LL	8270D SIM	5/27/2014	PH189	2.4	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.7	U	0.68	1.7	ug/kg	U			1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471539	LL	8270D SIM	5/27/2014	PH189	2.4	1	56-55-3	BENZO(A)ANTHRACENE	1.7	U	0.68	1.7	ug/kg	U			1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471539	LL	8270D SIM	5/27/2014	PH189	2.4	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.7	U	0.68	1.7	ug/kg	U			1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471539	LL	8270D SIM	5/27/2014	PH189	2.4	1	83-32-9	ACENAPHTHENE	1.7	U	0.68	1.7	ug/kg	U			1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471539	LL	8270D SIM	5/27/2014	PH189	2.4	1	84-66-2	DIETHYL PHTHALATE	18	U	6.1	18	ug/kg	U			1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471539	LL	8270D SIM	5/27/2014	PH189	2.4	1	84-74-2	Di-n-butylphthalate	18	U	6.1	18	ug/kg	U			1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471539	LL	8270D SIM	5/27/2014	PH189	2.4	1	85-01-8	PHENANTHRENE	1.7	U	0.68	1.7	ug/kg	U			1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471539	LL	8270D SIM	5/27/2014	PH189	2.4	1	85-68-7	BENZYL BUTYL PHTHALATE	18	U	6.1	18	ug/kg	U			1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471539	LL	8270D SIM	5/27/2014	PH189	2.4	1	86-73-7	FLUORENE	1.7	U	0.68	1.7	ug/kg	U			1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471539	LL	8270D SIM	5/27/2014	PH189	2.4	1	90-12-0	1-METHYLNAPHTHALENE	1.7	U	0.68	1.7	ug/kg	U			1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471539	LL	8270D SIM	5/27/2014	PH189	2.4	1	91-20-3	NAPHTHALENE	1.7	U	0.68	1.7	ug/kg	U			1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471539	LL	8270D SIM	5/27/2014	PH189	2.4	1	91-57-6	2-METHYLNAPHTHALENE	1.7	U	0.68	1.7	ug/kg	U			1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471539	LL	9045M	5/21/2014	PH189	2.4	1	pH	PH	8.43		0.0100	0.0100	pH unit				1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-2.5	5/20/2014	N	2.5		ft	SO	Go Back		7471538	LL	160.3M	5/27/2014	PH189	5.4	1	MOIST	MOISTURE	5.4		0.10	0.10	%				1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-2.5	5/20/2014	N	2.5		ft	SO	Go Back		7471538	LL	1613B	5/30/2014	PH189	5.4	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	5.12	U	0.0286	5.12	ng/kg	JB	U	B	1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-2.5	5/20/2014	N	2.5		ft	SO	Go Back		7471538	LL	1613B	5/30/2014	PH189	5.4	1	3268-87-9	OCDD	10.2	U	0.0357	10.2	ng/kg	JB	U	B	1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-2.5	5/20/2014	N	2.5		ft	SO	Go Back		7471538	LL	1613B	5/30/2014	PH189	5.4	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	5.12	U	0.0330	5.12	ng/kg	JB	U	B	1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-2.5	5/20/2014	N	2.5		ft	SO	Go Back		7471538	LL	1613B	5/30/2014	PH189	5.4	1	39001-02-0	OCDF	10.2	U	0.0724	10.2	ng/kg	JBQ	U	B	1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-2.5	5/20/2014	N	2.5		ft	SO	Go Back		7471538	LL	1613B	5/30/2014	PH189	5.4	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.12	U	0.0296	5.12	ng/kg	U			1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-2.5	5/20/2014	N	2.5		ft	SO	Go Back		7471538	LL	1613B	5/30/2014	PH189	5.4	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.12	U	0.0495	5.12	ng/kg	U			1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-2.5	5/20/2014	N	2.5		ft	SO	Go Back		7471538	LL	1613B	5/30/2014	PH189	5.4	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1.02	U	0.0524	1.02	ng/kg	U			1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-2.5	5/20/2014	N	2.5		ft	SO	Go Back		7471538	LL	1613B	5/30/2014	PH189	5.4	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.12	U	0.0206	5.12	ng/kg	JBQ	U	B	1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-2.5	5/20/2014	N	2.5		ft	SO	Go Back		7471538	LL	1613B	5/30/2014	PH189	5.4	1	57117-31-4	2,3,4,7,8-PECDF	5.12	U	0.0285	5.12	ng/kg	JBQ	U	B	1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-2.5	5/20/2014	N	2.5		ft	SO	Go Back		7471538	LL	1613B	5/30/2014	PH189	5.4	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.12	U	0.0292	5.12	ng/kg	JBQ	U	B	1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-2.5	5/20/2014	N	2.5		ft	SO	Go Back		7471538	LL	1613B	5/30/2014	PH189	5.4	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.12	U	0.0233	5.12	ng/kg	JB	U	B	1786735.33	267950.919	-118.7065	34.23425

Appendix D
Master Database Table
Go-Backs, Trenches, and Soil Vapor Locations
Phase 3

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-569-SA6-TR-2.5	5/20/2014	N	2.5		ft	SO	Go Back		7471538	LL	1613B	5/30/2014	PH189	5.4	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.12	U	0.0299	5.12	ng/kg	JBQ	U	B	1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-2.5	5/20/2014	N	2.5		ft	SO	Go Back		7471538	LL	1613B	5/30/2014	PH189	5.4	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.12	U	0.0246	5.12	ng/kg	JBQ	U	B	1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-2.5	5/20/2014	N	2.5		ft	SO	Go Back		7471538	LL	1613B	5/30/2014	PH189	5.4	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.12	U	0.0120	5.12	ng/kg	JBQ	U	B	1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-2.5	5/20/2014	N	2.5		ft	SO	Go Back		7471538	LL	1613B	5/30/2014	PH189	5.4	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.12	U	0.0264	5.12	ng/kg	JBQ	U	B	1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-2.5	5/20/2014	N	2.5		ft	SO	Go Back		7471538	LL	1613B	5/30/2014	PH189	5.4	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.12	U	0.0258	5.12	ng/kg	JBQ	U	B	1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-2.5	5/20/2014	N	2.5		ft	SO	Go Back		7471538	LL	1613B	5/30/2014	PH189	5.4	1	1746-01-6	2,3,7,8-TCDD	1.02	U	0.0764	1.02	ng/kg	U			1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-2.5	5/20/2014	N	2.5		ft	SO	Go Back		7471538	LL	6010C	5/28/2014	PH189	5.4	1	7429-90-5	ALUMINUM (FUME OR DUST)	21000		7.40	41.1	mg/kg				1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-2.5	5/20/2014	N	2.5		ft	SO	Go Back		7471538	LL	6010C	5/28/2014	PH189	5.4	1	7439-89-6	IRON	21600		3.72	41.1	mg/kg				1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-2.5	5/20/2014	N	2.5		ft	SO	Go Back		7471538	LL	6010C	5/28/2014	PH189	5.4	1	7439-92-1	LEAD	8.23	J	0.513	3.08	mg/kg		J	Q	1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-2.5	5/20/2014	N	2.5		ft	SO	Go Back		7471538	LL	6010C	5/28/2014	PH189	5.4	1	7439-93-2	LITHIUM	26.9		0.35	4.1	mg/kg				1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-2.5	5/20/2014	N	2.5		ft	SO	Go Back		7471538	LL	6010C	5/28/2014	PH189	5.4	1	7439-95-4	MAGNESIUM	4430		1.71	10.3	mg/kg				1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-2.5	5/20/2014	N	2.5		ft	SO	Go Back		7471538	LL	6010C	5/28/2014	PH189	5.4	1	7439-96-5	MANGANESE	268	J	0.0852	1.03	mg/kg		J	E	1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-2.5	5/20/2014	N	2.5		ft	SO	Go Back		7471538	LL	6010C	5/28/2014	PH189	5.4	1	7439-98-7	MOLYBDENUM	0.467	J	0.174	2.05	mg/kg	J	J	Z	1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-2.5	5/20/2014	N	2.5		ft	SO	Go Back		7471538	LL	6010C	5/28/2014	PH189	5.4	1	7440-02-0	NICKEL	11.2	J	0.133	2.05	mg/kg		J	A	1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-2.5	5/20/2014	N	2.5		ft	SO	Go Back		7471538	LL	6010C	5/28/2014	PH189	5.4	1	7440-09-7	POTASSIUM	2200	J	8.56	103	mg/kg		J	Q	1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-2.5	5/20/2014	N	2.5		ft	SO	Go Back		7471538	LL	6010C	5/28/2014	PH189	5.4	1	7440-23-5	SODIUM	90.7	J	17.1	103	mg/kg	J	J	Z	1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-2.5	5/20/2014	N	2.5		ft	SO	Go Back		7471538	LL	6010C	5/28/2014	PH189	5.4	1	7440-31-5	TIN	10.3	U	0.226	10.3	mg/kg	J	U	B	1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-2.5	5/20/2014	N	2.5		ft	SO	Go Back		7471538	LL	6010C	5/28/2014	PH189	5.4	1	7440-32-6	TITANIUM METAL POWDER	1120		0.174	1.03	mg/kg				1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-2.5	5/20/2014	N	2.5		ft	SO	Go Back		7471538	LL	6010C	5/28/2014	PH189	5.4	1	7440-36-0	ANTIMONY	4.11	UJ	0.759	4.11	mg/kg	U	UJ	Q	1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-2.5	5/20/2014	N	2.5		ft	SO	Go Back		7471538	LL	6010C	5/28/2014	PH189	5.4	1	7440-38-2	ARSENIC	2.83	J	0.718	4.11	mg/kg	J	J	Z	1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-2.5	5/20/2014	N	2.5		ft	SO	Go Back		7471538	LL	6010C	5/28/2014	PH189	5.4	1	7440-39-3	BARIUM	95.9		0.0339	1.03	mg/kg				1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-2.5	5/20/2014	N	2.5		ft	SO	Go Back		7471538	LL	6010C	5/28/2014	PH189	5.4	1	7440-41-7	BERYLLIUM	0.817	J	0.0688	1.03	mg/kg	J	J	Z	1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-2.5	5/20/2014	N	2.5		ft	SO	Go Back		7471538	LL	6010C	5/28/2014	PH189	5.4	1	7440-42-8	BORON	7.65	J	0.862	10.3	mg/kg	J	J	Z	1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-2.5	5/20/2014	N	2.5		ft	SO	Go Back		7471538	LL	6010C	5/28/2014	PH189	5.4	1	7440-43-9	CADMIUM	1.03	UJ	0.0780	1.03	mg/kg	U	UJ	Q	1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-2.5	5/20/2014	N	2.5		ft	SO	Go Back		7471538	LL	6010C	5/28/2014	PH189	5.4	1	7440-47-3	CHROMIUM	21.6		0.164	3.08	mg/kg				1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-2.5	5/20/2014	N	2.5		ft	SO	Go Back		7471538	LL	6010C	5/28/2014	PH189	5.4	1	7440-48-4	COBALT	5.67	J	0.102	1.03	mg/kg		J	E	1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-2.5	5/20/2014	N	2.5		ft	SO	Go Back		7471538	LL	6010C	5/28/2014	PH189	5.4	1	7440-50-8	COPPER	9.78		0.298	2.05	mg/kg				1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-2.5	5/20/2014	N	2.5		ft	SO	Go Back		7471538	LL	6010C	5/28/2014	PH189	5.4	1	7440-62-2	VANADIUM (FUME OR DUST)	42.3		0.133	1.03	mg/kg				1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-2.5	5/20/2014	N	2.5		ft	SO	Go Back		7471538	LL	6010C	5/28/2014	PH189	5.4	1	7440-66-6	ZINC	46		0.205	4.11	mg/kg				1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-2.5	5/20/2014	N	2.5		ft	SO	Go Back		7471538	LL	6010C	5/28/2014	PH189	5.4	1	7440-67-7	ZIRCONIUM	5.13	U	0.862	5.13	mg/kg	J	U	F	1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-2.5	5/20/2014	N	2.5		ft	SO	Go Back		7471538	LL	6010C	5/28/2014	PH189	5.4	1	7440-70-2	CALCIUM METAL	2120	J	3.43	20.5	mg/kg		J	E	1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-2.5	5/20/2014	N	2.5		ft	SO	Go Back		7471538	LL	6010C	5/28/2014	PH189	5.4	1	7723-14-0	PHOSPHORUS	212		2.97	10.3	mg/kg				1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-2.5	5/20/2014	N	2.5		ft	SO	Go Back		7471538	LL	6020A	5/28/2014	PH189	5.4	2	7782-49-2	SELENIUM	0.155	J	0.103	0.411	mg/kg	J	J	Z	1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-2.5	5/20/2014	N	2.5		ft	SO	Go Back		7471538	LL	6020A	5/28/2014	PH189	5.4	2	7440-22-4	SILVER	0.0509	J	0.0267	0.205	mg/kg	J	J	Z	1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-2.5	5/20/2014	N	2.5		ft	SO	Go Back		7471538	LL	6020A	5/28/2014	PH189	5.4	2	7440-24-6	STRONTIUM	17.6		0.0698	0.411	mg/kg				1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-2.5	5/20/2014	N	2.5		ft	SO	Go Back		7471538	LL	6020A	5/28/2014	PH189	5.4	2	7440-28-0	THALLIUM	0.246		0.0308	0.205	mg/kg				1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-2.5	5/20/2014	N	2.5		ft	SO	Go Back		7471538	LL	7471B	5/23/2014	PH189	5.4	1	7439-97-6	MERCURY	0.0159	J	0.0102	0.0170	mg/kg	J	J	Z	1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-2.5	5/20/2014	N	2.5		ft	SO	Go Back		7471538	LL	8015M	5/29/2014	PH189	5.4	21.66	GROC5C12	GASOLINE RANGE ORGANICS (C5-C12)	0.9	U	0.2	0.9	mg/kg	U			1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-2.5	5/20/2014	N	2.5		ft	SO	Go Back		7471538	LL	8015M	5/31/2014	PH189	5.4	1	PHCC12C14S	EFH (C12-C14) w/ SiGel	5.3	U	2.1	5.3	mg/kg	U			1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-2.5	5/20/2014	N	2.5		ft	SO	Go Back		7471538	LL	8015M	5/31/2014	PH189	5.4	1	PHCC15C20S	EFH (C15-C20) w/ SiGel	5.3	U	2.1	5.3	mg/kg	U			1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-2.5	5/20/2014	N	2.5		ft	SO	Go Back		7471538	LL	8015M	5/31/2014	PH189	5.4	1	PHCC21C30S	EFH (C21-C30) w/ SiGel	5.3	U	2.1	5.3	mg/kg	U			1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-2.5	5/20/2014	N	2.5		ft	SO	Go Back		7471538	LL	8015M	5/31/2014	PH189	5.4	1	PHCC30C40S	EFH (C30-C40) w/ SiGel	11	U	4.2	11	mg/kg	U			1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-2.5	5/20/2014	N	2.5		ft	SO	Go Back		7471538	LL	8015M	5/31/2014	PH189	5.4	1	PHCC8C11SI	EFH (C8-C11) w/ SiGel	5.3	U	2.1	5.3	mg/kg	U			1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-2.5	5/20/2014	N	2.5		ft	SO	Go Back		7471538	LL	8015M	5/28/2014	PH189	5.4	1	PHCC12C14	EFH (C12-C14)	5.3	U	2.1	5.3	mg/kg	U			1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-2.5	5/20/2014	N	2.5		ft	SO	Go Back		7471538	LL	8015M	5/28/2014	PH189	5.4	1	PHCC15C20	EFH (C15-C20)	5.3	U	2.1	5.3	mg/kg	U			1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-2.5	5/20/2014	N	2.5		ft	SO	Go Back		7471538	LL	8015M	5/28/2014	PH189	5.4	1	PHCC21C30	EFH (C21-C30)	5.3	U	2.1	5.3	mg/kg	U			1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-2.5	5/20/2014	N	2.5		ft	SO	Go Back		7471538	LL	8015M	5/28/2014	PH189	5.4	1	PHCC30C40	EFH (C30-C40)	11	U	4.2	11	mg/kg	U			1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-2.5	5/20/2014	N	2.5		ft	SO	Go Back		7471538	LL	8015M	5/28/2014	PH189	5.4	1	PHCC8C11	EFH (C8-C11)	5.3	U	2.1	5.3	mg/kg	U			1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-2.5	5/20/2014	N	2.5		ft	SO	Go Back		7471538	LL	8082A	5/26/2014	PH189	5.4	1	11096-82-5	Aroclor 1260	18	U	4.1	18	ug/kg	U			1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-2.5	5/20/2014	N	2.5		ft	SO	Go Back		7471538	LL	8082A	5/26/2014	PH189	5.4	1	11097-69-1	Aroclor 1254	18	U	4.6	18	ug/kg	U			1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-2.5	5/20/2014	N	2.5		ft	SO	Go Back		7471538	LL	8082A	5/26/2014	PH189	5.4	1	11100-14-4	Aroclor 1268	18	U	3.4	18	ug/kg	U			1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-2.5	5/20/2014	N	2.5		ft	SO	Go Back		7471538	LL	8082A	5/26/2014	PH189	5.4	1	11104-28-2	Aroclor 1221	18	U	5.3	18	ug/kg	U			1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-2.5	5/20/2014	N	2.5		ft	SO	Go Back		7471538	LL	8082A	5/26/2014	PH189	5.4	1	11126-42-4	Aroclor 5460	34	U	10	34	ug/kg	U			1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-2.5	5/20/2014	N	2.5		ft	SO	Go Back		7471538	LL	8082A	5/26/2014	PH189	5.4	1	11141-16-5	Aroclor 1232	18	U	4.3	18	ug/kg	U			1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-2.5	5/20/2014	N	2.5		ft	SO	Go Back		7471538	LL	8082A	5/26/2014	PH189	5.4	1	12642-23-8	Aroclor 5442	34	U	10	34	ug/kg	U			1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-2.5	5/20/2014	N	2.5		ft	SO	Go Back		7471538	LL	8082A	5/26/2014	PH189	5.4	1	12672-29-6	Aroclor 1248	18	U	3.4	18	ug/kg	U			1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-2.5	5/20/2014	N	2.5		ft	SO	Go Back		7471538	LL	8082A	5/26/2014	PH189	5.4	1	12674-11-2	Aroclor 1016	18	U	3.4	18	ug/kg	U			1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-2.5	5/20/2014	N	2.5		ft	SO	Go Back		7471538	LL	8082A	5/26/2014	PH189	5.4	1	37324-23-5	Aroclor 1262	18	U	3.4	18	ug/kg	U			1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-2.5	5/20/2014	N	2.5		ft	SO	Go Back		7471538	LL	8082A	5/26/2014	PH189	5.4	1	53469-21-9	Aroclor 1242	18	U	4.3	18	ug/kg	U			1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-2.5	5/20/2014	N	2.5		ft	SO	Go Back		7471538	LL	8082A	5/26/2014	PH189	5.4	1	63496-31-1	Aroclor 5432	34	U	10	34	ug/kg	U			1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-2.5	5/20/2014	N	2.5		ft	SO	Go Back		7471538	LL	8270D SIM	5/27/2014	PH189	5.4	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	19	U	6.3	19	ug/kg	U			1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-2.5	5/20/2014	N	2.5		ft	SO	Go Back		7471538	LL	8270D SIM	5/27/2014	PH189	5.4	1	117-84-0	Di-n-octylphthalate	19	U	6.3	19	ug/kg	U			1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-2.5	5/20/2014	N	2.5		ft	SO	Go Back		7471538	LL	8270D SIM	5/27/2014	PH189	5.4	1	120-12-7	ANTHRACENE	1.8	U	0.35	1.8	ug/kg	U			1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-2.5	5/20/2014	N	2.5		ft	SO	Go Back		7471538	LL	8270D SIM	5/27/2014	PH189	5.4	1	129-00-0	PYRENE	1.8	U	0.70	1.8	ug/kg	U			1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-2.5	5/20/2014	N	2.5		ft	SO	Go Back		7471538	LL	8270D SIM	5/27/2014	PH189	5.4	1	131-11-3	DIMETHYL PHTHALATE	19	U	6.3	19	ug/kg	U			1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-2.5	5/20/2014	N	2.5		ft	SO	Go Back		7471538	LL	8270D SIM	5/27/2014	PH189	5.4	1	191-24-2	BENZO(G,H,I)PERYLENE	1.8	U	0.70	1.8	ug/kg	U			1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-2.5	5/20/2014	N	2.5		ft	SO	Go Back		7471538	LL	8270D SIM	5/27/2014	PH189	5.4	1	192-97-2	Benzo(e)pyrene	18	U	3.5	18	ug/kg	U			1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-2.5	5/20/2014	N	2.5		ft	SO	Go Back		7471538	LL	8270D SIM	5/27/2014	PH189	5.4	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	U	0.70	1.8	ug/kg	U			1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-2.5	5/20/2014	N	2.5		ft	SO	Go Back		7471538	LL	8270D SIM	5/27/2014	PH189	5.4	1	205-99-2	BENZO(B)FLUORANTHENE	1.8	U	0.70	1.8	ug/kg	U			1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-2.5	5/20/2014	N	2.5		ft	SO	Go Back		7471538	LL	8270D SIM	5/27/2014	PH189	5.4	1	206-44-0	FLUORANTHENE	1.8	U	0.70	1.8	ug/kg	U			1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-2.5	5/20/2014	N	2.5		ft	SO	Go Back		7471538	LL	8270D SIM	5/27/2014	PH189	5.4	1	207-08-9	BENZO(K)FLUORANTHENE	1.8	U	0.70	1.8	ug/kg	U			1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-2.5	5/20/2014	N	2.5		ft	SO	Go Back		7471538	LL	8270D SIM	5/27/2014	PH189	5.4	1	208-96-8	ACENAPHTHYLENE	1.8	U	0.35	1.8	ug/kg	U			1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-2.5	5/20/2014	N	2.5		ft	SO	Go Back		7471538	LL	8270D SIM	5/27/2014	PH189	5.4	1	218-01-9	Chrysene	1.8	U	0.35	1.8	ug/kg	U			1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-2.5	5/20/2014	N	2.5		ft	SO	Go Back		7471538	LL	8270D SIM	5/27/2014	PH189	5.4	1	50-32-8	BENZO(A)PYRENE	1.8	U	0.70	1.8	ug/kg	U			1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-2.5	5/20/2014	N	2.5		ft	SO	Go Back		7471538	LL	8270D SIM	5/27/2014	PH189	5.4	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	U	0.70	1.8	ug/kg	U			1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-2.5	5/20/2014	N	2.5		ft	SO	Go Back		7471538	LL	8270D SIM	5/27/2014	PH189	5.4	1	56-55-3	BENZO(A)ANTHRACENE	1.8	U	0.70	1.8	ug/kg	U			1786735.33	267950.919	-118.7065	34.23425

Appendix D
Master Database Table
Go-Backs, Trenches, and Soil Vapor Locations
Phase 3

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-569-SA6-TR-2.5	5/20/2014	N	2.5		ft	SO	Go Back		7471538	LL	8270D SIM	5/27/2014	PH189	5.4	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.8	U	0.70	1.8	ug/kg	U			1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-2.5	5/20/2014	N	2.5		ft	SO	Go Back		7471538	LL	8270D SIM	5/27/2014	PH189	5.4	1	83-32-9	ACENAPHTHENE	1.8	U	0.70	1.8	ug/kg	U			1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-2.5	5/20/2014	N	2.5		ft	SO	Go Back		7471538	LL	8270D SIM	5/27/2014	PH189	5.4	1	84-66-2	DIETHYL PHTHALATE	19	U	6.3	19	ug/kg	U			1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-2.5	5/20/2014	N	2.5		ft	SO	Go Back		7471538	LL	8270D SIM	5/27/2014	PH189	5.4	1	84-74-2	Di-n-butylphthalate	19	U	6.3	19	ug/kg	U			1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-2.5	5/20/2014	N	2.5		ft	SO	Go Back		7471538	LL	8270D SIM	5/27/2014	PH189	5.4	1	85-01-8	PHENANTHRENE	1.8	U	0.70	1.8	ug/kg	U			1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-2.5	5/20/2014	N	2.5		ft	SO	Go Back		7471538	LL	8270D SIM	5/27/2014	PH189	5.4	1	85-68-7	BENZYL BUTYL PHTHALATE	19	U	6.3	19	ug/kg	U			1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-2.5	5/20/2014	N	2.5		ft	SO	Go Back		7471538	LL	8270D SIM	5/27/2014	PH189	5.4	1	86-73-7	FLUORENE	1.8	U	0.70	1.8	ug/kg	U			1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-2.5	5/20/2014	N	2.5		ft	SO	Go Back		7471538	LL	8270D SIM	5/27/2014	PH189	5.4	1	90-12-0	1-METHYLNAPHTHALENE	1.8	U	0.70	1.8	ug/kg	U			1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-2.5	5/20/2014	N	2.5		ft	SO	Go Back		7471538	LL	8270D SIM	5/27/2014	PH189	5.4	1	91-20-3	NAPHTHALENE	1.8	U	0.70	1.8	ug/kg	U			1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-2.5	5/20/2014	N	2.5		ft	SO	Go Back		7471538	LL	8270D SIM	5/27/2014	PH189	5.4	1	91-57-6	2-METHYLNAPHTHALENE	1.8	U	0.70	1.8	ug/kg	U			1786735.33	267950.919	-118.7065	34.23425
SL-569-SA6-TR-2.5	5/20/2014	N	2.5		ft	SO	Go Back		7471538	LL	9045M	5/21/2014	PH189	5.4	1	pH	PH	6.17		0.0100	0.0100	pH unit				1786735.33	267950.919	-118.7065	34.23425
SL-570-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471537	LL	160.3M	5/27/2014	PH189	3.1	1	MOIST	MOISTURE	3.1		0.10	0.10	%				1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471537	LL	1613B	5/30/2014	PH189	3.1	1	1746-01-6	2,3,7,8-TCDD	1.02	U	0.0752	1.02	ng/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471537	LL	1613B	5/30/2014	PH189	3.1	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	0.507	J	0.0485	5.10	ng/kg	JBQ	J	Z	1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471537	LL	1613B	5/30/2014	PH189	3.1	1	3268-87-9	OCDD	118		0.0577	10.2	ng/kg	B			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471537	LL	1613B	5/30/2014	PH189	3.1	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	6.34		0.0673	5.10	ng/kg	B			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471537	LL	1613B	5/30/2014	PH189	3.1	1	39001-02-0	OCDF	1.71	J	0.0796	10.2	ng/kg	JB	J	Z	1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471537	LL	1613B	5/30/2014	PH189	3.1	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.188	J	0.0502	5.10	ng/kg	J	J	Z	1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471537	LL	1613B	5/30/2014	PH189	3.1	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.1	U	0.0508	5.10	ng/kg	JB	U	B	1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471537	LL	1613B	5/30/2014	PH189	3.1	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.07	J	0.0594	1.02	ng/kg	JQ	J	Z	1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471537	LL	1613B	5/30/2014	PH189	3.1	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.1	U	0.0358	5.10	ng/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471537	LL	1613B	5/30/2014	PH189	3.1	1	57117-31-4	2,3,4,7,8-PECDF	5.1	U	0.0288	5.10	ng/kg	JBQ	U	B	1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471537	LL	1613B	5/30/2014	PH189	3.1	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.1	U	0.0285	5.10	ng/kg	JB	U	B	1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471537	LL	1613B	5/30/2014	PH189	3.1	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.1	U	0.0311	5.10	ng/kg	JB	U	B	1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471537	LL	1613B	5/30/2014	PH189	3.1	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.313	J	0.0494	5.10	ng/kg	JBQ	J	Z	1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471537	LL	1613B	5/30/2014	PH189	3.1	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.1	U	0.0322	5.10	ng/kg	JBQ	U	B	1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471537	LL	1613B	5/30/2014	PH189	3.1	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	0.511	J	0.0196	5.10	ng/kg	JB	J	Z	1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471537	LL	1613B	5/30/2014	PH189	3.1	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.1	U	0.0342	5.10	ng/kg	JBQ	U	B	1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471537	LL	1613B	5/30/2014	PH189	3.1	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.1	U	0.0352	5.10	ng/kg	JB	U	B	1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471537	LL	6010C	5/28/2014	PH189	3.1	1	7429-90-5	ALUMINUM (FUME OR DUST)	13700		7.44	41.3	mg/kg				1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471537	LL	6010C	5/28/2014	PH189	3.1	1	7439-89-6	IRON	20300		3.74	41.3	mg/kg				1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471537	LL	6010C	5/28/2014	PH189	3.1	1	7439-92-1	LEAD	8.41	J	0.516	3.10	mg/kg		J	Q	1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471537	LL	6010C	5/28/2014	PH189	3.1	1	7439-93-2	LITHIUM	25.2		0.35	4.1	mg/kg				1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471537	LL	6010C	5/28/2014	PH189	3.1	1	7439-95-4	MAGNESIUM	4730		1.72	10.3	mg/kg				1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471537	LL	6010C	5/28/2014	PH189	3.1	1	7439-96-5	MANGANESE	324	J	0.0857	1.03	mg/kg		J	E	1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471537	LL	6010C	5/28/2014	PH189	3.1	1	7439-98-7	MOLYBDENUM	0.243	J	0.175	2.06	mg/kg	J	J	Z	1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471537	LL	6010C	5/28/2014	PH189	3.1	1	7440-02-0	NICKEL	12.1	J	0.134	2.06	mg/kg		J	A	1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471537	LL	6010C	5/28/2014	PH189	3.1	1	7440-09-7	POTASSIUM	3610	J	8.61	103	mg/kg		J	Q	1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471537	LL	6010C	5/28/2014	PH189	3.1	1	7440-23-5	SODIUM	78.9	J	17.2	103	mg/kg	J	J	Z	1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471537	LL	6010C	5/28/2014	PH189	3.1	1	7440-31-5	TIN	10.3	U	0.227	10.3	mg/kg	J	U	B	1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471537	LL	6010C	5/28/2014	PH189	3.1	1	7440-32-6	TITANIUM METAL POWDER	1090		0.175	1.03	mg/kg				1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471537	LL	6010C	5/28/2014	PH189	3.1	1	7440-36-0	ANTIMONY	4.13	UJ	0.764	4.13	mg/kg	U	UJ	Q	1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471537	LL	6010C	5/28/2014	PH189	3.1	1	7440-38-2	ARSENIC	2.22	J	0.722	4.13	mg/kg	J	J	Z	1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471537	LL	6010C	5/28/2014	PH189	3.1	1	7440-39-3	BARIUM	99.3		0.0341	1.03	mg/kg				1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471537	LL	6010C	5/28/2014	PH189	3.1	1	7440-41-7	BERYLLIUM	0.571	J	0.0691	1.03	mg/kg	J	J	Z	1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471537	LL	6010C	5/28/2014	PH189	3.1	1	7440-42-8	BORON	8.14	J	0.867	10.3	mg/kg	J	J	Z	1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471537	LL	6010C	5/28/2014	PH189	3.1	1	7440-43-9	CADMIUM	1.03	UJ	0.0784	1.03	mg/kg	U	UJ	Q	1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471537	LL	6010C	5/28/2014	PH189	3.1	1	7440-47-3	CHROMIUM	19.7		0.165	3.10	mg/kg				1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471537	LL	6010C	5/28/2014	PH189	3.1	1	7440-48-4	COBALT	5.79	J	0.102	1.03	mg/kg		J	E	1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471537	LL	6010C	5/28/2014	PH189	3.1	1	7440-50-8	COPPER	12.9		0.299	2.06	mg/kg				1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471537	LL	6010C	5/28/2014	PH189	3.1	1	7440-62-2	VANADIUM (FUME OR DUST)	35.5		0.134	1.03	mg/kg				1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471537	LL	6010C	5/28/2014	PH189	3.1	1	7440-66-6	ZINC	57.8		0.206	4.13	mg/kg				1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471537	LL	6010C	5/28/2014	PH189	3.1	1	7440-67-7	ZIRCONIUM	5.16	U	0.867	5.16	mg/kg	J	U	F	1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471537	LL	6010C	5/28/2014	PH189	3.1	1	7440-70-2	CALCIUM METAL	2760	J	3.45	20.6	mg/kg	J	J	E	1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471537	LL	6010C	5/28/2014	PH189	3.1	1	7723-14-0	PHOSPHORUS	496		2.98	10.3	mg/kg				1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471537	LL	6020A	5/28/2014	PH189	3.1	2	7782-49-2	SELENIUM	0.154	J	0.103	0.413	mg/kg	J	J	Z	1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471537	LL	6020A	5/28/2014	PH189	3.1	2	7440-22-4	SILVER	0.0617	J	0.0268	0.206	mg/kg	J	J	Z	1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471537	LL	6020A	5/28/2014	PH189	3.1	2	7440-24-6	STRONTIUM	19.5		0.0702	0.413	mg/kg				1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471537	LL	6020A	5/28/2014	PH189	3.1	2	7440-28-0	THALLIUM	0.301		0.0310	0.206	mg/kg				1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471537	LL	7471B	5/23/2014	PH189	3.1	1	7439-97-6	MERCURY	0.0155	J	0.010	0.0166	mg/kg	J	J	Z	1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471537	LL	8015M	5/31/2014	PH189	3.1	1	PHCC12C14S	EFH (C12-C14) w/ SiGel	5.2	U	2.1	5.2	mg/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471537	LL	8015M	5/31/2014	PH189	3.1	1	PHCC15C20S	EFH (C15-C20) w/ SiGel	5.2	U	2.1	5.2	mg/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471537	LL	8015M	5/31/2014	PH189	3.1	1	PHCC21C30S	EFH (C21-C30) w/ SiGel	5.2	U	2.1	5.2	mg/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471537	LL	8015M	5/31/2014	PH189	3.1	1	PHCC30C40S	EFH (C30-C40) w/ SiGel	10	U	4.1	10	mg/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471537	LL	8015M	5/31/2014	PH189	3.1	1	PHCC8C11SI	EFH (C8-C11) w/ SiGel	5.2	U	2.1	5.2	mg/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471537	LL	8015M	5/28/2014	PH189	3.1	1	PHCC12C14	EFH (C12-C14)	5.2	U	2.1	5.2	mg/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471537	LL	8015M	5/28/2014	PH189	3.1	1	PHCC15C20	EFH (C15-C20)	5.2	U	2.1	5.2	mg/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471537	LL	8015M	5/28/2014	PH189	3.1	1	PHCC21C30	EFH (C21-C30)	7.5		2.1	5.2	mg/kg				1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471537	LL	8015M	5/28/2014	PH189	3.1	1	PHCC30C40	EFH (C30-C40)	19		4.1	10	mg/kg				1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471537	LL	8015M	5/28/2014	PH189	3.1	1	PHCC8C11	EFH (C8-C11)	5.2	U	2.1	5.2	mg/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471537	LL	8082A	5/26/2014	PH189	3.1	1	11096-82-5	Aroclor 1260	17	U	4.0	17	ug/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471537	LL	8082A	5/26/2014	PH189	3.1	1	11097-69-1	Aroclor 1254	17	U	4.5	17	ug/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471537	LL	8082A	5/26/2014	PH189	3.1	1	11100-14-4	Aroclor 1268	17	U	3.3	17	ug/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471537	LL	8082A	5/26/2014	PH189	3.1	1	11104-28-2	Aroclor 1221	17	U	5.2	17	ug/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471537	LL	8082A	5/26/2014	PH189	3.1	1	11126-42-4	Aroclor 5460	33	U	10	33	ug/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471537	LL	8082A	5/26/2014	PH189	3.1	1	11141-16-5	Aroclor 1232	17	U	4.2	17	ug/kg	U			1786785.07	268032.95	-118.70633	34.23447

Appendix D
Master Database Table
Go-Backs, Trenches, and Soil Vapor Locations
Phase 3

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-570-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471537	LL	8082A	5/26/2014	PH189	3.1	1	12642-23-8	Aroclor 5442	33	U	10	33	ug/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471537	LL	8082A	5/26/2014	PH189	3.1	1	12672-29-6	Aroclor 1248	17	U	3.3	17	ug/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471537	LL	8082A	5/26/2014	PH189	3.1	1	12674-11-2	Aroclor 1016	17	U	3.3	17	ug/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471537	LL	8082A	5/26/2014	PH189	3.1	1	37324-23-5	Aroclor 1262	17	U	3.3	17	ug/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471537	LL	8082A	5/26/2014	PH189	3.1	1	53469-21-9	Aroclor 1242	17	U	4.2	17	ug/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471537	LL	8082A	5/26/2014	PH189	3.1	1	63496-31-1	Aroclor 5432	33	U	10	33	ug/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471537	LL	8270D SIM	5/27/2014	PH189	3.1	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	19	U	6.2	19	ug/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471537	LL	8270D SIM	5/27/2014	PH189	3.1	1	117-84-0	Di-n-octylphthalate	19	U	6.2	19	ug/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471537	LL	8270D SIM	5/27/2014	PH189	3.1	1	120-12-7	ANTHRACENE	1.7	U	0.34	1.7	ug/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471537	LL	8270D SIM	5/27/2014	PH189	3.1	1	129-00-0	PYRENE	1.7	U	0.69	1.7	ug/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471537	LL	8270D SIM	5/27/2014	PH189	3.1	1	131-11-3	DIMETHYL PHTHALATE	19	U	6.2	19	ug/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471537	LL	8270D SIM	5/27/2014	PH189	3.1	1	191-24-2	BENZO(G,H,I)PERYLENE	1.7	U	0.69	1.7	ug/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471537	LL	8270D SIM	5/27/2014	PH189	3.1	1	192-97-2	Benzo(e)pyrene	17	U	3.4	17	ug/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471537	LL	8270D SIM	5/27/2014	PH189	3.1	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.7	U	0.69	1.7	ug/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471537	LL	8270D SIM	5/27/2014	PH189	3.1	1	205-99-2	BENZO(B)FLUORANTHENE	1.7	U	0.69	1.7	ug/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471537	LL	8270D SIM	5/27/2014	PH189	3.1	1	206-44-0	FLUORANTHENE	1.7	U	0.69	1.7	ug/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471537	LL	8270D SIM	5/27/2014	PH189	3.1	1	207-08-9	BENZO(K)FLUORANTHENE	1.7	U	0.69	1.7	ug/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471537	LL	8270D SIM	5/27/2014	PH189	3.1	1	208-96-8	ACENAPHTHYLENE	1.7	U	0.34	1.7	ug/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471537	LL	8270D SIM	5/27/2014	PH189	3.1	1	218-01-9	Chrysene	1.7	U	0.34	1.7	ug/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471537	LL	8270D SIM	5/27/2014	PH189	3.1	1	50-32-8	BENZO(A)PYRENE	1.7	U	0.69	1.7	ug/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471537	LL	8270D SIM	5/27/2014	PH189	3.1	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.7	U	0.69	1.7	ug/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471537	LL	8270D SIM	5/27/2014	PH189	3.1	1	56-55-3	BENZO(A)ANTHRACENE	1.7	U	0.69	1.7	ug/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471537	LL	8270D SIM	5/27/2014	PH189	3.1	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.7	U	0.69	1.7	ug/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471537	LL	8270D SIM	5/27/2014	PH189	3.1	1	83-32-9	ACENAPHTHENE	1.7	U	0.69	1.7	ug/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471537	LL	8270D SIM	5/27/2014	PH189	3.1	1	84-66-2	DIETHYL PHTHALATE	19	U	6.2	19	ug/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471537	LL	8270D SIM	5/27/2014	PH189	3.1	1	84-74-2	Di-n-butylphthalate	19	U	6.2	19	ug/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471537	LL	8270D SIM	5/27/2014	PH189	3.1	1	85-01-8	PHENANTHRENE	1.7	U	0.69	1.7	ug/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471537	LL	8270D SIM	5/27/2014	PH189	3.1	1	85-68-7	BENZYL BUTYL PHTHALATE	19	U	6.2	19	ug/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471537	LL	8270D SIM	5/27/2014	PH189	3.1	1	86-73-7	FLUORENE	1.7	U	0.69	1.7	ug/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471537	LL	8270D SIM	5/27/2014	PH189	3.1	1	90-12-0	1-METHYLNAPHTHALENE	1.7	U	0.69	1.7	ug/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471537	LL	8270D SIM	5/27/2014	PH189	3.1	1	91-20-3	NAPHTHALENE	1.7	U	0.69	1.7	ug/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471537	LL	8270D SIM	5/27/2014	PH189	3.1	1	91-57-6	2-METHYLNAPHTHALENE	1.7	U	0.69	1.7	ug/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471537	LL	9045M	5/21/2014	PH189	3.1	1	pH	PH	7.34		0.0100	0.0100	pH unit				1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-2.0	5/20/2014	N	2		ft	SO	Go Back		7471536	LL	160.3M	5/27/2014	PH189	5.1	1	MOIST	MOISTURE	5.1		0.10	0.10	%				1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-2.0	5/20/2014	N	2		ft	SO	Go Back		7471536	LL	1613B	5/30/2014	PH189	5.1	1	1746-01-6	2,3,7,8-TCDD	1.03	U	0.0805	1.03	ng/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-2.0	5/20/2014	N	2		ft	SO	Go Back		7471536	LL	1613B	5/30/2014	PH189	5.1	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	0.183	J	0.0341	5.14	ng/kg	JBQ	J	Z	1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-2.0	5/20/2014	N	2		ft	SO	Go Back		7471536	LL	1613B	5/30/2014	PH189	5.1	1	3268-87-9	OCDD	4.52	J	0.0443	10.3	ng/kg	JB	J	Z	1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-2.0	5/20/2014	N	2		ft	SO	Go Back		7471536	LL	1613B	5/30/2014	PH189	5.1	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	5.14	U	0.0468	5.14	ng/kg	JBQ	U	B	1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-2.0	5/20/2014	N	2		ft	SO	Go Back		7471536	LL	1613B	5/30/2014	PH189	5.1	1	39001-02-0	OCDF	10.3	U	0.0791	10.3	ng/kg	JBQ	U	B	1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-2.0	5/20/2014	N	2		ft	SO	Go Back		7471536	LL	1613B	5/30/2014	PH189	5.1	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.14	U	0.0360	5.14	ng/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-2.0	5/20/2014	N	2		ft	SO	Go Back		7471536	LL	1613B	5/30/2014	PH189	5.1	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.14	U	0.0575	5.14	ng/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-2.0	5/20/2014	N	2		ft	SO	Go Back		7471536	LL	1613B	5/30/2014	PH189	5.1	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1.03	U	0.0586	1.03	ng/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-2.0	5/20/2014	N	2		ft	SO	Go Back		7471536	LL	1613B	5/30/2014	PH189	5.1	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.14	U	0.0239	5.14	ng/kg	JBQ	U	B	1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-2.0	5/20/2014	N	2		ft	SO	Go Back		7471536	LL	1613B	5/30/2014	PH189	5.1	1	57117-31-4	2,3,4,7,8-PECDF	5.14	U	0.0315	5.14	ng/kg	JBQ	U	B	1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-2.0	5/20/2014	N	2		ft	SO	Go Back		7471536	LL	1613B	5/30/2014	PH189	5.1	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.14	U	0.0320	5.14	ng/kg	JBQ	U	B	1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-2.0	5/20/2014	N	2		ft	SO	Go Back		7471536	LL	1613B	5/30/2014	PH189	5.1	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.14	U	0.0288	5.14	ng/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-2.0	5/20/2014	N	2		ft	SO	Go Back		7471536	LL	1613B	5/30/2014	PH189	5.1	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.14	U	0.0360	5.14	ng/kg	JB	U	B	1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-2.0	5/20/2014	N	2		ft	SO	Go Back		7471536	LL	1613B	5/30/2014	PH189	5.1	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.14	U	0.0299	5.14	ng/kg	JBQ	U	B	1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-2.0	5/20/2014	N	2		ft	SO	Go Back		7471536	LL	1613B	5/30/2014	PH189	5.1	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.14	U	0.0134	5.14	ng/kg	JBQ	U	B	1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-2.0	5/20/2014	N	2		ft	SO	Go Back		7471536	LL	1613B	5/30/2014	PH189	5.1	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.14	U	0.0311	5.14	ng/kg	JB	U	B	1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-2.0	5/20/2014	N	2		ft	SO	Go Back		7471536	LL	1613B	5/30/2014	PH189	5.1	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.14	U	0.0318	5.14	ng/kg	JBQ	U	B	1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-2.0	5/20/2014	N	2		ft	SO	Go Back		7471536	LL	6010C	5/28/2014	PH189	5.1	1	7429-90-5	ALUMINUM (FUME OR DUST)	15500		7.31	40.5	mg/kg				1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-2.0	5/20/2014	N	2		ft	SO	Go Back		7471536	LL	6010C	5/28/2014	PH189	5.1	1	7439-89-6	IRON	19700		3.67	40.5	mg/kg				1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-2.0	5/20/2014	N	2		ft	SO	Go Back		7471536	LL	6010C	5/28/2014	PH189	5.1	1	7439-92-1	LEAD	7.33	J	0.507	3.04	mg/kg		J	Q	1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-2.0	5/20/2014	N	2		ft	SO	Go Back		7471536	LL	6010C	5/28/2014	PH189	5.1	1	7439-93-2	LITHIUM	21.4		0.34	4.1	mg/kg				1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-2.0	5/20/2014	N	2		ft	SO	Go Back		7471536	LL	6010C	5/28/2014	PH189	5.1	1	7439-95-4	MAGNESIUM	4050		1.69	10.1	mg/kg				1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-2.0	5/20/2014	N	2		ft	SO	Go Back		7471536	LL	6010C	5/28/2014	PH189	5.1	1	7439-96-5	MANGANESE	440	J	0.0841	1.01	mg/kg		J	E	1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-2.0	5/20/2014	N	2		ft	SO	Go Back		7471536	LL	6010C	5/28/2014	PH189	5.1	1	7439-98-7	MOLYBDENUM	0.447	J	0.172	2.03	mg/kg	J	J	Z	1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-2.0	5/20/2014	N	2		ft	SO	Go Back		7471536	LL	6010C	5/28/2014	PH189	5.1	1	7440-02-0	NICKEL	12.4	J	0.132	2.03	mg/kg		J	A	1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-2.0	5/20/2014	N	2		ft	SO	Go Back		7471536	LL	6010C	5/28/2014	PH189	5.1	1	7440-09-7	POTASSIUM	3700	J	8.45	101	mg/kg		J	Q	1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-2.0	5/20/2014	N	2		ft	SO	Go Back		7471536	LL	6010C	5/28/2014	PH189	5.1	1	7440-23-5	SODIUM	79.9	J	16.9	101	mg/kg	J	J	Z	1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-2.0	5/20/2014	N	2		ft	SO	Go Back		7471536	LL	6010C	5/28/2014	PH189	5.1	1	7440-31-5	TIN	10.1	U	0.223	10.1	mg/kg	J	U	B	1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-2.0	5/20/2014	N	2		ft	SO	Go Back		7471536	LL	6010C	5/28/2014	PH189	5.1	1	7440-32-6	TITANIUM METAL POWDER	1110		0.172	1.01	mg/kg				1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-2.0	5/20/2014	N	2		ft	SO	Go Back		7471536	LL	6010C	5/28/2014	PH189	5.1	1	7440-36-0	ANTIMONY	4.05	UJ	0.750	4.05	mg/kg	U	UJ	Q	1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-2.0	5/20/2014	N	2		ft	SO	Go Back		7471536	LL	6010C	5/28/2014	PH189	5.1	1	7440-38-2	ARSENIC	2.24	J	0.709	4.05	mg/kg	J	J	Z	1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-2.0	5/20/2014	N	2		ft	SO	Go Back		7471536	LL	6010C	5/28/2014	PH189	5.1	1	7440-39-3	BARIUM	118		0.0334	1.01	mg/kg				1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-2.0	5/20/2014	N	2		ft	SO	Go Back		7471536	LL	6010C	5/28/2014	PH189	5.1	1	7440-41-7	BERYLLIUM	0.628	J	0.0679	1.01	mg/kg	J	J	Z	1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-2.0	5/20/2014	N	2		ft	SO	Go Back		7471536	LL	6010C	5/28/2014	PH189	5.1	1	7440-42-8	BORON	8.13	J	0.851	10.1	mg/kg	J	J	Z	1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-2.0	5/20/2014	N	2		ft	SO	Go Back		7471536	LL	6010C	5/28/2014	PH189	5.1	1	7440-43-9	CADMIUM	1.01	UJ	0.0770	1.01	mg/kg	U	UJ	Q	1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-2.0	5/20/2014	N	2		ft	SO	Go Back		7471536	LL	6010C	5/28/2014	PH189	5.1	1	7440-47-3	CHROMIUM	19.3		0.162	3.04	mg/kg				1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-2.0	5/20/2014	N	2		ft	SO	Go Back		7471536	LL	6010C	5/28/2014	PH189	5.1	1	7440-48-4	COBALT	5.76	J	0.100	1.01	mg/kg		J	E	1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-2.0	5/20/2014	N	2		ft	SO	Go Back		7471536	LL	6010C	5/28/2014	PH189	5.1	1	7440-50-8	COPPER	13.9		0.294	2.03	mg/kg				1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-2.0	5/20/2014	N	2		ft	SO	Go Back		7471536	LL	6010C	5/28/2014	PH189	5.1	1	7440-62-2	VANADIUM (FUME OR DUST)	35.6		0.132	1.01	mg/kg				1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-2.0	5/20/2014	N	2		ft	SO	Go Back		7471536	LL	6010C	5/28/2014	PH189	5.1	1	7440-66-6	ZINC	57.4		0.203	4.05	mg/kg				1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-2.0	5/20/2014	N	2		ft	SO	Go Back		7471536	LL	6010C	5/28/2014	PH189	5.1	1	7440-67-7	ZIRCONIUM	5.07	U	0.851	5.07	mg/kg	J	U	F	1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-2.0	5/20/2014	N	2		ft	SO	Go Back		7471536	LL	6010C	5/28/2014	PH189	5.1	1	7440-70-2	CALCIUM METAL	2110	J	3.38	20.3	mg/kg		J	E	1786785.07	268032.95	-118.70633	34.23447

Appendix D
Master Database Table
Go-Backs, Trenches, and Soil Vapor Locations
Phase 3

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-570-SA6-TR-2.0	5/20/2014	N	2		ft	SO	Go Back		7471536	LL	6010C	5/28/2014	PH189	5.1	1	7723-14-0	PHOSPHORUS	360		2.93	10.1	mg/kg				1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-2.0	5/20/2014	N	2		ft	SO	Go Back		7471536	LL	6020A	5/28/2014	PH189	5.1	2	7782-49-2	SELENIUM	0.126	J	0.101	0.405	mg/kg	J	J	Z	1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-2.0	5/20/2014	N	2		ft	SO	Go Back		7471536	LL	6020A	5/28/2014	PH189	5.1	2	7440-22-4	SILVER	0.0513	J	0.0263	0.203	mg/kg	J	J	Z	1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-2.0	5/20/2014	N	2		ft	SO	Go Back		7471536	LL	6020A	5/28/2014	PH189	5.1	2	7440-24-6	STRONTIUM	26.2		0.0689	0.405	mg/kg				1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-2.0	5/20/2014	N	2		ft	SO	Go Back		7471536	LL	6020A	5/28/2014	PH189	5.1	2	7440-28-0	THALLIUM	0.362		0.0304	0.203	mg/kg				1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-2.0	5/20/2014	N	2		ft	SO	Go Back		7471536	LL	7471B	5/23/2014	PH189	5.1	1	7439-97-6	MERCURY	0.0172	U	0.0103	0.0172	mg/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-2.0	5/20/2014	N	2		ft	SO	Go Back		7471536	LL	8015M	5/29/2014	PH189	5.1	22.94	GROC5C12	GASOLINE RANGE ORGANICS (C5-C12)	1	U	0.2	1	mg/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-2.0	5/20/2014	N	2		ft	SO	Go Back		7471536	LL	8015M	5/31/2014	PH189	5.1	1	PHCC12C14S	EFH (C12-C14) w/ SiGel	5.3	U	2.1	5.3	mg/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-2.0	5/20/2014	N	2		ft	SO	Go Back		7471536	LL	8015M	5/31/2014	PH189	5.1	1	PHCC15C20S	EFH (C15-C20) w/ SiGel	5.3	U	2.1	5.3	mg/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-2.0	5/20/2014	N	2		ft	SO	Go Back		7471536	LL	8015M	5/31/2014	PH189	5.1	1	PHCC21C30S	EFH (C21-C30) w/ SiGel	5.3	U	2.1	5.3	mg/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-2.0	5/20/2014	N	2		ft	SO	Go Back		7471536	LL	8015M	5/31/2014	PH189	5.1	1	PHCC30C40S	EFH (C30-C40) w/ SiGel	11	U	4.2	11	mg/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-2.0	5/20/2014	N	2		ft	SO	Go Back		7471536	LL	8015M	5/31/2014	PH189	5.1	1	PHCC8C11SI	EFH (C8-C11) w/ SiGel	5.3	U	2.1	5.3	mg/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-2.0	5/20/2014	N	2		ft	SO	Go Back		7471536	LL	8015M	5/28/2014	PH189	5.1	1	PHCC12C14	EFH (C12-C14)	5.3	U	2.1	5.3	mg/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-2.0	5/20/2014	N	2		ft	SO	Go Back		7471536	LL	8015M	5/28/2014	PH189	5.1	1	PHCC15C20	EFH (C15-C20)	5.3	U	2.1	5.3	mg/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-2.0	5/20/2014	N	2		ft	SO	Go Back		7471536	LL	8015M	5/28/2014	PH189	5.1	1	PHCC21C30	EFH (C21-C30)	5.3	U	2.1	5.3	mg/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-2.0	5/20/2014	N	2		ft	SO	Go Back		7471536	LL	8015M	5/28/2014	PH189	5.1	1	PHCC30C40	EFH (C30-C40)	11	U	4.2	11	mg/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-2.0	5/20/2014	N	2		ft	SO	Go Back		7471536	LL	8015M	5/28/2014	PH189	5.1	1	PHCC8C11	EFH (C8-C11)	5.3	U	2.1	5.3	mg/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-2.0	5/20/2014	N	2		ft	SO	Go Back		7471536	LL	8082A	5/26/2014	PH189	5.1	1	11104-28-2	Aroclor 1221	18	U	5.3	18	ug/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-2.0	5/20/2014	N	2		ft	SO	Go Back		7471536	LL	8082A	5/26/2014	PH189	5.1	1	11126-42-4	Aroclor 5460	34	U	10	34	ug/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-2.0	5/20/2014	N	2		ft	SO	Go Back		7471536	LL	8082A	5/26/2014	PH189	5.1	1	11141-16-5	Aroclor 1232	18	U	4.2	18	ug/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-2.0	5/20/2014	N	2		ft	SO	Go Back		7471536	LL	8082A	5/26/2014	PH189	5.1	1	12642-23-8	Aroclor 5442	34	U	10	34	ug/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-2.0	5/20/2014	N	2		ft	SO	Go Back		7471536	LL	8082A	5/26/2014	PH189	5.1	1	12672-29-6	Aroclor 1248	18	U	3.4	18	ug/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-2.0	5/20/2014	N	2		ft	SO	Go Back		7471536	LL	8082A	5/26/2014	PH189	5.1	1	12674-11-2	Aroclor 1016	18	U	3.4	18	ug/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-2.0	5/20/2014	N	2		ft	SO	Go Back		7471536	LL	8082A	5/26/2014	PH189	5.1	1	37324-23-5	Aroclor 1262	18	U	3.4	18	ug/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-2.0	5/20/2014	N	2		ft	SO	Go Back		7471536	LL	8082A	5/26/2014	PH189	5.1	1	53469-21-9	Aroclor 1242	18	U	4.2	18	ug/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-2.0	5/20/2014	N	2		ft	SO	Go Back		7471536	LL	8082A	5/26/2014	PH189	5.1	1	63496-31-1	Aroclor 5432	34	U	10	34	ug/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-2.0	5/20/2014	N	2		ft	SO	Go Back		7471536	LL	8082A	5/26/2014	PH189	5.1	1	11096-82-5	Aroclor 1260	18	U	4.0	18	ug/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-2.0	5/20/2014	N	2		ft	SO	Go Back		7471536	LL	8082A	5/26/2014	PH189	5.1	1	11097-69-1	Aroclor 1254	18	U	4.6	18	ug/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-2.0	5/20/2014	N	2		ft	SO	Go Back		7471536	LL	8082A	5/26/2014	PH189	5.1	1	11100-14-4	Aroclor 1268	18	U	3.4	18	ug/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-2.0	5/20/2014	N	2		ft	SO	Go Back		7471536	LL	8270D SIM	5/27/2014	PH189	5.1	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	19	U	6.3	19	ug/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-2.0	5/20/2014	N	2		ft	SO	Go Back		7471536	LL	8270D SIM	5/27/2014	PH189	5.1	1	117-84-0	Di-n-octylphthalate	19	U	6.3	19	ug/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-2.0	5/20/2014	N	2		ft	SO	Go Back		7471536	LL	8270D SIM	5/27/2014	PH189	5.1	1	120-12-7	ANTHRACENE	1.7	U	0.35	1.7	ug/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-2.0	5/20/2014	N	2		ft	SO	Go Back		7471536	LL	8270D SIM	5/27/2014	PH189	5.1	1	129-00-0	PYRENE	1.7	U	0.70	1.7	ug/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-2.0	5/20/2014	N	2		ft	SO	Go Back		7471536	LL	8270D SIM	5/27/2014	PH189	5.1	1	131-11-3	DIMETHYL PHTHALATE	19	U	6.3	19	ug/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-2.0	5/20/2014	N	2		ft	SO	Go Back		7471536	LL	8270D SIM	5/27/2014	PH189	5.1	1	191-24-2	BENZO(G,H,I)PERYLENE	1.7	U	0.70	1.7	ug/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-2.0	5/20/2014	N	2		ft	SO	Go Back		7471536	LL	8270D SIM	5/27/2014	PH189	5.1	1	192-97-2	Benzo(e)pyrene	18	U	3.5	18	ug/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-2.0	5/20/2014	N	2		ft	SO	Go Back		7471536	LL	8270D SIM	5/27/2014	PH189	5.1	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.7	U	0.70	1.7	ug/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-2.0	5/20/2014	N	2		ft	SO	Go Back		7471536	LL	8270D SIM	5/27/2014	PH189	5.1	1	205-99-2	BENZO(B)FLUORANTHENE	1.7	U	0.70	1.7	ug/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-2.0	5/20/2014	N	2		ft	SO	Go Back		7471536	LL	8270D SIM	5/27/2014	PH189	5.1	1	206-44-0	FLUORANTHENE	1.7	U	0.70	1.7	ug/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-2.0	5/20/2014	N	2		ft	SO	Go Back		7471536	LL	8270D SIM	5/27/2014	PH189	5.1	1	207-08-9	BENZO(K)FLUORANTHENE	1.7	U	0.70	1.7	ug/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-2.0	5/20/2014	N	2		ft	SO	Go Back		7471536	LL	8270D SIM	5/27/2014	PH189	5.1	1	208-96-8	ACENAPHTHYLENE	1.7	U	0.35	1.7	ug/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-2.0	5/20/2014	N	2		ft	SO	Go Back		7471536	LL	8270D SIM	5/27/2014	PH189	5.1	1	218-01-9	Chrysene	1.7	U	0.35	1.7	ug/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-2.0	5/20/2014	N	2		ft	SO	Go Back		7471536	LL	8270D SIM	5/27/2014	PH189	5.1	1	50-32-8	BENZO(A)PYRENE	1.7	U	0.70	1.7	ug/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-2.0	5/20/2014	N	2		ft	SO	Go Back		7471536	LL	8270D SIM	5/27/2014	PH189	5.1	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.7	U	0.70	1.7	ug/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-2.0	5/20/2014	N	2		ft	SO	Go Back		7471536	LL	8270D SIM	5/27/2014	PH189	5.1	1	56-55-3	BENZO(A)ANTHRACENE	1.7	U	0.70	1.7	ug/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-2.0	5/20/2014	N	2		ft	SO	Go Back		7471536	LL	8270D SIM	5/27/2014	PH189	5.1	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.7	U	0.70	1.7	ug/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-2.0	5/20/2014	N	2		ft	SO	Go Back		7471536	LL	8270D SIM	5/27/2014	PH189	5.1	1	83-32-9	ACENAPHTHENE	1.7	U	0.70	1.7	ug/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-2.0	5/20/2014	N	2		ft	SO	Go Back		7471536	LL	8270D SIM	5/27/2014	PH189	5.1	1	84-66-2	DIETHYL PHTHALATE	19	U	6.3	19	ug/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-2.0	5/20/2014	N	2		ft	SO	Go Back		7471536	LL	8270D SIM	5/27/2014	PH189	5.1	1	84-74-2	Di-n-butylphthalate	19	U	6.3	19	ug/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-2.0	5/20/2014	N	2		ft	SO	Go Back		7471536	LL	8270D SIM	5/27/2014	PH189	5.1	1	85-01-8	PHENANTHRENE	1.7	U	0.70	1.7	ug/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-2.0	5/20/2014	N	2		ft	SO	Go Back		7471536	LL	8270D SIM	5/27/2014	PH189	5.1	1	85-68-7	BENZYL BUTYL PHTHALATE	19	U	6.3	19	ug/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-2.0	5/20/2014	N	2		ft	SO	Go Back		7471536	LL	8270D SIM	5/27/2014	PH189	5.1	1	86-73-7	FLUORENE	1.7	U	0.70	1.7	ug/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-2.0	5/20/2014	N	2		ft	SO	Go Back		7471536	LL	8270D SIM	5/27/2014	PH189	5.1	1	90-12-0	1-METHYLNAPHTHALENE	1.7	U	0.70	1.7	ug/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-2.0	5/20/2014	N	2		ft	SO	Go Back		7471536	LL	8270D SIM	5/27/2014	PH189	5.1	1	91-20-3	NAPHTHALENE	1.7	U	0.70	1.7	ug/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-2.0	5/20/2014	N	2		ft	SO	Go Back		7471536	LL	8270D SIM	5/27/2014	PH189	5.1	1	91-57-6	2-METHYLNAPHTHALENE	1.7	U	0.70	1.7	ug/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-2.0	5/20/2014	N	2		ft	SO	Go Back		7471536	LL	9045M	5/21/2014	PH189	5.1	1	pH	PH	7.22		0.0100	0.0100	pH unit				1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-6.0	5/20/2014	N	6		ft	SO	Go Back		7471535	LL	160.3M	5/27/2014	PH189	7.2	1	MOIST	MOISTURE	7.2		0.10	0.10	%				1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-6.0	5/20/2014	N	6		ft	SO	Go Back		7471535	LL	1613B	5/30/2014	PH189	7.2	1	1746-01-6	2,3,7,8-TCDD	1.06	U	0.0769	1.06	ng/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-6.0	5/20/2014	N	6		ft	SO	Go Back		7471535	LL	1613B	5/30/2014	PH189	7.2	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	5.3	U	0.0302	5.30	ng/kg	JBQ	U	B	1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-6.0	5/20/2014	N	6		ft	SO	Go Back		7471535	LL	1613B	5/30/2014	PH189	7.2	1	3268-87-9	OCDD	10.6	U	0.0363	10.6	ng/kg	JB	U	B	1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-6.0	5/20/2014	N	6		ft	SO	Go Back		7471535	LL	1613B	5/30/2014	PH189	7.2	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	5.3	U	0.0424	5.30	ng/kg	JB	U	B	1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-6.0	5/20/2014	N	6		ft	SO	Go Back		7471535	LL	1613B	5/30/2014	PH189	7.2	1	39001-02-0	OCDF	10.6	U	0.0711	10.6	ng/kg	JBQ	U	B	1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-6.0	5/20/2014	N	6		ft	SO	Go Back		7471535	LL	1613B	5/30/2014	PH189	7.2	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.3	U	0.0297	5.30	ng/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-6.0	5/20/2014	N	6		ft	SO	Go Back		7471535	LL	1613B	5/30/2014	PH189	7.2	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.3	U	0.0494	5.30	ng/kg	JBQ	U	B	1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-6.0	5/20/2014	N	6		ft	SO	Go Back		7471535	LL	1613B	5/30/2014	PH189	7.2	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.0531	J	0.0489	1.06	ng/kg	JQ	J	Z	1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-6.0	5/20/2014	N	6		ft	SO	Go Back		7471535	LL	1613B	5/30/2014	PH189	7.2	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.3	U	0.0238	5.30	ng/kg	JBQ	U	B	1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-6.0	5/20/2014	N	6		ft	SO	Go Back		7471535	LL	1613B	5/30/2014	PH189	7.2	1	57117-31-4	2,3,4,7,8-PECDF	5.3	U	0.0296	5.30	ng/kg	JBQ	U	B	1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-6.0	5/20/2014	N	6		ft	SO	Go Back		7471535	LL	1613B	5/30/2014	PH189	7.2	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.3	U	0.0287	5.30	ng/kg	JB	U	B	1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-6.0	5/20/2014	N	6		ft	SO	Go Back		7471535	LL	1613B	5/30/2014	PH189	7.2	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.3	U	0.0231	5.30	ng/kg	JBQ	U	B	1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-6.0	5/20/2014	N	6		ft	SO	Go Back		7471535	LL	1613B	5/30/2014	PH189	7.2	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.3	U	0.0303	5.30	ng/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-6.0	5/20/2014	N	6		ft	SO	Go Back		7471535	LL	1613B	5/30/2014	PH189	7.2	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.3	U	0.0250	5.30	ng/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-6.0	5/20/2014	N	6		ft	SO	Go Back		7471535	LL	1613B	5/30/2014	PH189	7.2	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.3	U	0.0132	5.30	ng/kg	JB	U	B	1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-6.0	5/20/2014	N	6		ft	SO	Go Back		7471535	LL	1613B	5/30/2014	PH189	7.2	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.3	U	0.0262	5.30	ng/kg	JBQ	U	B	1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-6.0	5/20/2014	N	6		ft	SO	Go Back		7471535	LL	1613B	5/30/2014	PH189	7.2	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.3	U	0.0320	5.30	ng/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-6.0	5/20/2014	N	6		ft	SO	Go Back		7471535	LL	6010C	5/28/2014	PH189	7.2	1	7429-90-5	ALUMINUM (FUME OR DUST)	21900		7.62	42.3	mg/kg				1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-6.0	5/20/2014	N	6		ft	SO	Go Back		7471535	LL	6010C	5/28/2014	PH189	7.2	1	7439-89-6	IRON	25600		3.82	42.3	mg/kg				1786785.07	268032.95	-118.70633	34.23447

Appendix D
Master Database Table
Go-Backs, Trenches, and Soil Vapor Locations
Phase 3

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-570-SA6-TR-6.0	5/20/2014	N	6		ft	SO	Go Back		7471535	LL	6010C	5/28/2014	PH189	7.2	1	7439-92-1	LEAD	9.18	J	0.528	3.17	mg/kg		J	Q	1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-6.0	5/20/2014	N	6		ft	SO	Go Back		7471535	LL	6010C	5/28/2014	PH189	7.2	1	7439-93-2	LITHIUM	30.2		0.36	4.2	mg/kg				1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-6.0	5/20/2014	N	6		ft	SO	Go Back		7471535	LL	6010C	5/28/2014	PH189	7.2	1	7439-95-4	MAGNESIUM	5120		1.76	10.6	mg/kg				1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-6.0	5/20/2014	N	6		ft	SO	Go Back		7471535	LL	6010C	5/28/2014	PH189	7.2	1	7439-96-5	MANGANESE	249	J	0.0877	1.06	mg/kg		J	E	1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-6.0	5/20/2014	N	6		ft	SO	Go Back		7471535	LL	6010C	5/28/2014	PH189	7.2	1	7439-98-7	MOLYBDENUM	0.322	J	0.180	2.11	mg/kg	J	J	Z	1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-6.0	5/20/2014	N	6		ft	SO	Go Back		7471535	LL	6010C	5/28/2014	PH189	7.2	1	7440-02-0	NICKEL	13.1	J	0.137	2.11	mg/kg		J	A	1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-6.0	5/20/2014	N	6		ft	SO	Go Back		7471535	LL	6010C	5/28/2014	PH189	7.2	1	7440-09-7	POTASSIUM	1680	J	8.81	106	mg/kg		J	Q	1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-6.0	5/20/2014	N	6		ft	SO	Go Back		7471535	LL	6010C	5/28/2014	PH189	7.2	1	7440-23-5	SODIUM	116		17.6	106	mg/kg				1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-6.0	5/20/2014	N	6		ft	SO	Go Back		7471535	LL	6010C	5/28/2014	PH189	7.2	1	7440-31-5	TIN	10.6	U	0.232	10.6	mg/kg	J	U	B	1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-6.0	5/20/2014	N	6		ft	SO	Go Back		7471535	LL	6010C	5/28/2014	PH189	7.2	1	7440-32-6	TITANIUM METAL POWDER	1290		0.180	1.06	mg/kg				1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-6.0	5/20/2014	N	6		ft	SO	Go Back		7471535	LL	6010C	5/28/2014	PH189	7.2	1	7440-36-0	ANTIMONY	4.23	UJ	0.782	4.23	mg/kg	U	UJ	Q	1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-6.0	5/20/2014	N	6		ft	SO	Go Back		7471535	LL	6010C	5/28/2014	PH189	7.2	1	7440-38-2	ARSENIC	3.03	J	0.740	4.23	mg/kg	J	J	Z	1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-6.0	5/20/2014	N	6		ft	SO	Go Back		7471535	LL	6010C	5/28/2014	PH189	7.2	1	7440-39-3	BARIUM	111		0.0349	1.06	mg/kg				1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-6.0	5/20/2014	N	6		ft	SO	Go Back		7471535	LL	6010C	5/28/2014	PH189	7.2	1	7440-41-7	BERYLLIUM	0.887	J	0.0708	1.06	mg/kg	J	J	Z	1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-6.0	5/20/2014	N	6		ft	SO	Go Back		7471535	LL	6010C	5/28/2014	PH189	7.2	1	7440-42-8	BORON	8.53	J	0.887	10.6	mg/kg	J	J	Z	1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-6.0	5/20/2014	N	6		ft	SO	Go Back		7471535	LL	6010C	5/28/2014	PH189	7.2	1	7440-43-9	CADMIUM	1.06	UJ	0.0803	1.06	mg/kg	U	UJ	Q	1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-6.0	5/20/2014	N	6		ft	SO	Go Back		7471535	LL	6010C	5/28/2014	PH189	7.2	1	7440-47-3	CHROMIUM	25.1		0.169	3.17	mg/kg				1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-6.0	5/20/2014	N	6		ft	SO	Go Back		7471535	LL	6010C	5/28/2014	PH189	7.2	1	7440-48-4	COBALT	6.11	J	0.105	1.06	mg/kg		J	E	1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-6.0	5/20/2014	N	6		ft	SO	Go Back		7471535	LL	6010C	5/28/2014	PH189	7.2	1	7440-50-8	COPPER	12.2		0.306	2.11	mg/kg				1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-6.0	5/20/2014	N	6		ft	SO	Go Back		7471535	LL	6010C	5/28/2014	PH189	7.2	1	7440-62-2	VANADIUM (FUME OR DUST)	49.6		0.137	1.06	mg/kg				1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-6.0	5/20/2014	N	6		ft	SO	Go Back		7471535	LL	6010C	5/28/2014	PH189	7.2	1	7440-66-6	ZINC	52.5		0.211	4.23	mg/kg				1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-6.0	5/20/2014	N	6		ft	SO	Go Back		7471535	LL	6010C	5/28/2014	PH189	7.2	1	7440-67-7	ZIRCONIUM	5.28	U	0.887	5.28	mg/kg	J	U	F	1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-6.0	5/20/2014	N	6		ft	SO	Go Back		7471535	LL	6010C	5/28/2014	PH189	7.2	1	7440-70-2	CALCIUM METAL	2550	J	3.53	21.1	mg/kg		J	E	1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-6.0	5/20/2014	N	6		ft	SO	Go Back		7471535	LL	6010C	5/28/2014	PH189	7.2	1	7723-14-0	PHOSPHORUS	193		3.05	10.6	mg/kg				1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-6.0	5/20/2014	N	6		ft	SO	Go Back		7471535	LL	6020A	5/28/2014	PH189	7.2	2	7782-49-2	SELENIUM	0.423	U	0.106	0.423	mg/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-6.0	5/20/2014	N	6		ft	SO	Go Back		7471535	LL	6020A	5/28/2014	PH189	7.2	2	7440-22-4	SILVER	0.0847	J	0.0275	0.211	mg/kg	J	J	Z	1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-6.0	5/20/2014	N	6		ft	SO	Go Back		7471535	LL	6020A	5/28/2014	PH189	7.2	2	7440-24-6	STRONTIUM	28.4		0.0718	0.423	mg/kg				1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-6.0	5/20/2014	N	6		ft	SO	Go Back		7471535	LL	6020A	5/28/2014	PH189	7.2	2	7440-28-0	THALLIUM	0.275		0.0317	0.211	mg/kg				1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-6.0	5/20/2014	N	6		ft	SO	Go Back		7471535	LL	7471B	5/23/2014	PH189	7.2	1	7439-97-6	MERCURY	0.0189		0.0105	0.0176	mg/kg				1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-6.0	5/20/2014	N	6		ft	SO	Go Back		7471535	LL	8015M	5/29/2014	PH189	7.2	23.95	GROC5C12	GASOLINE RANGE ORGANICS (C5-C12)	1	U	0.2	1.0	mg/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-6.0	5/20/2014	N	6		ft	SO	Go Back		7471535	LL	8015M	5/31/2014	PH189	7.2	1	PHCC12C14S	EFH (C12-C14) w/ SiGel	5.4	U	2.2	5.4	mg/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-6.0	5/20/2014	N	6		ft	SO	Go Back		7471535	LL	8015M	5/31/2014	PH189	7.2	1	PHCC15C20S	EFH (C15-C20) w/ SiGel	5.4	U	2.2	5.4	mg/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-6.0	5/20/2014	N	6		ft	SO	Go Back		7471535	LL	8015M	5/31/2014	PH189	7.2	1	PHCC21C30S	EFH (C21-C30) w/ SiGel	5.4	U	2.2	5.4	mg/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-6.0	5/20/2014	N	6		ft	SO	Go Back		7471535	LL	8015M	5/31/2014	PH189	7.2	1	PHCC30C40S	EFH (C30-C40) w/ SiGel	11	U	4.3	11	mg/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-6.0	5/20/2014	N	6		ft	SO	Go Back		7471535	LL	8015M	5/31/2014	PH189	7.2	1	PHCC8C11SI	EFH (C8-C11) w/ SiGel	5.4	U	2.2	5.4	mg/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-6.0	5/20/2014	N	6		ft	SO	Go Back		7471535	LL	8015M	5/28/2014	PH189	7.2	1	PHCC12C14	EFH (C12-C14)	5.4	U	2.2	5.4	mg/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-6.0	5/20/2014	N	6		ft	SO	Go Back		7471535	LL	8015M	5/28/2014	PH189	7.2	1	PHCC15C20	EFH (C15-C20)	5.4	U	2.2	5.4	mg/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-6.0	5/20/2014	N	6		ft	SO	Go Back		7471535	LL	8015M	5/28/2014	PH189	7.2	1	PHCC21C30	EFH (C21-C30)	5.4	U	2.2	5.4	mg/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-6.0	5/20/2014	N	6		ft	SO	Go Back		7471535	LL	8015M	5/28/2014	PH189	7.2	1	PHCC30C40	EFH (C30-C40)	11	U	4.3	11	mg/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-6.0	5/20/2014	N	6		ft	SO	Go Back		7471535	LL	8015M	5/28/2014	PH189	7.2	1	PHCC8C11	EFH (C8-C11)	5.4	U	2.2	5.4	mg/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-6.0	5/20/2014	N	6		ft	SO	Go Back		7471535	LL	8082A	5/26/2014	PH189	7.2	1	11096-82-5	Aroclor 1260	18	U	4.1	18	ug/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-6.0	5/20/2014	N	6		ft	SO	Go Back		7471535	LL	8082A	5/26/2014	PH189	7.2	1	11097-69-1	Aroclor 1254	18	U	4.7	18	ug/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-6.0	5/20/2014	N	6		ft	SO	Go Back		7471535	LL	8082A	5/26/2014	PH189	7.2	1	11100-14-4	Aroclor 1268	18	U	3.5	18	ug/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-6.0	5/20/2014	N	6		ft	SO	Go Back		7471535	LL	8082A	5/26/2014	PH189	7.2	1	11104-28-2	Aroclor 1221	18	U	5.4	18	ug/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-6.0	5/20/2014	N	6		ft	SO	Go Back		7471535	LL	8082A	5/26/2014	PH189	7.2	1	11126-42-4	Aroclor 5460	35	U	11	35	ug/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-6.0	5/20/2014	N	6		ft	SO	Go Back		7471535	LL	8082A	5/26/2014	PH189	7.2	1	11141-16-5	Aroclor 1232	18	U	4.3	18	ug/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-6.0	5/20/2014	N	6		ft	SO	Go Back		7471535	LL	8082A	5/26/2014	PH189	7.2	1	12642-23-8	Aroclor 5442	35	U	11	35	ug/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-6.0	5/20/2014	N	6		ft	SO	Go Back		7471535	LL	8082A	5/26/2014	PH189	7.2	1	12672-29-6	Aroclor 1248	18	U	3.5	18	ug/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-6.0	5/20/2014	N	6		ft	SO	Go Back		7471535	LL	8082A	5/26/2014	PH189	7.2	1	12674-11-2	Aroclor 1016	18	U	3.5	18	ug/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-6.0	5/20/2014	N	6		ft	SO	Go Back		7471535	LL	8082A	5/26/2014	PH189	7.2	1	37324-23-5	Aroclor 1262	18	U	3.5	18	ug/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-6.0	5/20/2014	N	6		ft	SO	Go Back		7471535	LL	8082A	5/26/2014	PH189	7.2	1	53469-21-9	Aroclor 1242	18	U	4.3	18	ug/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-6.0	5/20/2014	N	6		ft	SO	Go Back		7471535	LL	8082A	5/26/2014	PH189	7.2	1	63496-31-1	Aroclor 5432	35	U	11	35	ug/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-6.0	5/20/2014	N	6		ft	SO	Go Back		7471535	LL	8270D SIM	5/27/2014	PH189	7.2	1	85-68-7	BENZYL BUTYL PHTHALATE	19	U	6.4	19	ug/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-6.0	5/20/2014	N	6		ft	SO	Go Back		7471535	LL	8270D SIM	5/27/2014	PH189	7.2	1	86-73-7	FLUORENE	1.8	U	0.71	1.8	ug/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-6.0	5/20/2014	N	6		ft	SO	Go Back		7471535	LL	8270D SIM	5/27/2014	PH189	7.2	1	90-12-0	1-METHYLNAPHTHALENE	1.8	U	0.71	1.8	ug/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-6.0	5/20/2014	N	6		ft	SO	Go Back		7471535	LL	8270D SIM	5/27/2014	PH189	7.2	1	91-20-3	NAPHTHALENE	1.8	U	0.71	1.8	ug/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-6.0	5/20/2014	N	6		ft	SO	Go Back		7471535	LL	8270D SIM	5/27/2014	PH189	7.2	1	91-57-6	2-METHYLNAPHTHALENE	1.8	U	0.71	1.8	ug/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-6.0	5/20/2014	N	6		ft	SO	Go Back		7471535	LL	8270D SIM	5/27/2014	PH189	7.2	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	19	U	6.4	19	ug/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-6.0	5/20/2014	N	6		ft	SO	Go Back		7471535	LL	8270D SIM	5/27/2014	PH189	7.2	1	117-84-0	Di-n-octylphthalate	19	U	6.4	19	ug/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-6.0	5/20/2014	N	6		ft	SO	Go Back		7471535	LL	8270D SIM	5/27/2014	PH189	7.2	1	120-12-7	ANTHRACENE	1.8	U	0.36	1.8	ug/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-6.0	5/20/2014	N	6		ft	SO	Go Back		7471535	LL	8270D SIM	5/27/2014	PH189	7.2	1	129-00-0	PYRENE	1.8	U	0.71	1.8	ug/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-6.0	5/20/2014	N	6		ft	SO	Go Back		7471535	LL	8270D SIM	5/27/2014	PH189	7.2	1	131-11-3	DIMETHYL PHTHALATE	19	U	6.4	19	ug/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-6.0	5/20/2014	N	6		ft	SO	Go Back		7471535	LL	8270D SIM	5/27/2014	PH189	7.2	1	191-24-2	BENZO(G,H,I)PERYLENE	1.8	U	0.71	1.8	ug/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-6.0	5/20/2014	N	6		ft	SO	Go Back		7471535	LL	8270D SIM	5/27/2014	PH189	7.2	1	192-97-2	Benzo(e)pyrene	18	U	3.6	18	ug/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-6.0	5/20/2014	N	6		ft	SO	Go Back		7471535	LL	8270D SIM	5/27/2014	PH189	7.2	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	U	0.71	1.8	ug/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-6.0	5/20/2014	N	6		ft	SO	Go Back		7471535	LL	8270D SIM	5/27/2014	PH189	7.2	1	205-99-2	BENZO(B)FLUORANTHENE	1.8	U	0.71	1.8	ug/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-6.0	5/20/2014	N	6		ft	SO	Go Back		7471535	LL	8270D SIM	5/27/2014	PH189	7.2	1	206-44-0	FLUORANTHENE	1.8	U	0.71	1.8	ug/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-6.0	5/20/2014	N	6		ft	SO	Go Back		7471535	LL	8270D SIM	5/27/2014	PH189	7.2	1	207-08-9	BENZO(K)FLUORANTHENE	1.8	U	0.71	1.8	ug/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-6.0	5/20/2014	N	6		ft	SO	Go Back		7471535	LL	8270D SIM	5/27/2014	PH189	7.2	1	208-96-8	ACENAPHTHYLENE	1.8	U	0.36	1.8	ug/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-6.0	5/20/2014	N	6		ft	SO	Go Back		7471535	LL	8270D SIM	5/27/2014	PH189	7.2	1	218-01-9	Chrysene	1.8	U	0.36	1.8	ug/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-6.0	5/20/2014	N	6		ft	SO	Go Back		7471535	LL	8270D SIM	5/27/2014	PH189	7.2	1	50-32-8	BENZO(A)PYRENE	1.8	U	0.71	1.8	ug/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-6.0	5/20/2014	N	6		ft	SO	Go Back		7471535	LL	8270D SIM	5/27/2014	PH189	7.2	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	U	0.71	1.8	ug/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-6.0	5/20/2014	N	6		ft	SO	Go Back		7471535	LL	8270D SIM	5/27/2014	PH189	7.2	1	56-55-3	BENZO(A)ANTHRACENE	1.8	U	0.71	1.8	ug/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-6.0	5/20/2014	N	6		ft	SO	Go Back		7471535	LL	8270D SIM	5/27/2014	PH189	7.2	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.8	U	0.71	1.8	ug/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-6.0	5/20/2014	N	6		ft	SO	Go Back		7471535	LL	8270D SIM	5/27/2014	PH189	7.2	1	83-32-9	ACENAPHTHENE	1.8	U	0.71	1.8	ug/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-6.0	5/20/2014	N	6		ft	SO	Go Back		7471535	LL	8270D SIM	5/27/2014	PH189	7.2	1	84-66-2	DIETHYL PHTHALATE	19	U	6.4	19	ug/kg	U			1786785.07	268032.95	-118.70633	34.23447

Appendix D
Master Database Table
Go-Backs, Trenches, and Soil Vapor Locations
Phase 3

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-570-SA6-TR-6.0	5/20/2014	N	6		ft	SO	Go Back		7471535	LL	8270D SIM	5/27/2014	PH189	7.2	1	84-74-2	Di-n-butylphthalate	19	U	6.4	19	ug/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-6.0	5/20/2014	N	6		ft	SO	Go Back		7471535	LL	8270D SIM	5/27/2014	PH189	7.2	1	85-01-8	PHENANTHRENE	1.8	U	0.71	1.8	ug/kg	U			1786785.07	268032.95	-118.70633	34.23447
SL-570-SA6-TR-6.0	5/20/2014	N	6		ft	SO	Go Back		7471535	LL	9045M	5/21/2014	PH189	7.2	1	pH	PH	6.54		0.0100	0.0100	pH unit				1786785.07	268032.95	-118.70633	34.23447
SL-587-SA5A-TR-0.5	5/22/2014	N	0.5		ft	SO	Go Back		7475536	LL	160.3M	5/28/2014	PH195	3.2	1	MOIST	MOISTURE	3.2		0.10	0.10	%				1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-0.5	5/22/2014	N	0.5		ft	SO	Go Back		7475536	LL	1613B	6/5/2014	PH195	3.2	1	1746-01-6	2,3,7,8-TCDD	1	U	0.0590	1.00	ng/kg	JBQ	U	B	1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-0.5	5/22/2014	N	0.5		ft	SO	Go Back		7475536	LL	1613B	6/5/2014	PH195	3.2	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	0.488	J	0.0423	5.02	ng/kg	JBQ	J	Z	1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-0.5	5/22/2014	N	0.5		ft	SO	Go Back		7475536	LL	1613B	6/5/2014	PH195	3.2	1	3268-87-9	OCDD	115		0.0536	10.0	ng/kg	B			1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-0.5	5/22/2014	N	0.5		ft	SO	Go Back		7475536	LL	1613B	6/5/2014	PH195	3.2	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	8.39		0.0563	5.02	ng/kg	B			1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-0.5	5/22/2014	N	0.5		ft	SO	Go Back		7475536	LL	1613B	6/5/2014	PH195	3.2	1	39001-02-0	OCDF	2.24	J	0.0572	10.0	ng/kg	JB	J	Z	1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-0.5	5/22/2014	N	0.5		ft	SO	Go Back		7475536	LL	1613B	6/5/2014	PH195	3.2	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.02	U	0.0432	5.02	ng/kg	JBQ	U	B	1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-0.5	5/22/2014	N	0.5		ft	SO	Go Back		7475536	LL	1613B	6/5/2014	PH195	3.2	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.02	U	0.0449	5.02	ng/kg	JB	U	B	1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-0.5	5/22/2014	N	0.5		ft	SO	Go Back		7475536	LL	1613B	6/5/2014	PH195	3.2	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1	U	0.0591	1.00	ng/kg	JBQ	U	B	1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-0.5	5/22/2014	N	0.5		ft	SO	Go Back		7475536	LL	1613B	6/5/2014	PH195	3.2	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.02	U	0.0338	5.02	ng/kg	JB	U	B	1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-0.5	5/22/2014	N	0.5		ft	SO	Go Back		7475536	LL	1613B	6/5/2014	PH195	3.2	1	57117-31-4	2,3,4,7,8-PECDF	5.02	U	0.0257	5.02	ng/kg	JB	U	B	1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-0.5	5/22/2014	N	0.5		ft	SO	Go Back		7475536	LL	1613B	6/5/2014	PH195	3.2	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.02	U	0.0284	5.02	ng/kg	JB	U	B	1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-0.5	5/22/2014	N	0.5		ft	SO	Go Back		7475536	LL	1613B	6/5/2014	PH195	3.2	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.02	U	0.0332	5.02	ng/kg	JB	U	B	1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-0.5	5/22/2014	N	0.5		ft	SO	Go Back		7475536	LL	1613B	6/5/2014	PH195	3.2	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.431	J	0.0445	5.02	ng/kg	JB	J	Z	1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-0.5	5/22/2014	N	0.5		ft	SO	Go Back		7475536	LL	1613B	6/5/2014	PH195	3.2	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.02	U	0.0343	5.02	ng/kg	JB	U	B	1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-0.5	5/22/2014	N	0.5		ft	SO	Go Back		7475536	LL	1613B	6/5/2014	PH195	3.2	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	1.03	J	0.0276	5.02	ng/kg	JB	J	Z	1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-0.5	5/22/2014	N	0.5		ft	SO	Go Back		7475536	LL	1613B	6/5/2014	PH195	3.2	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.02	U	0.0350	5.02	ng/kg	JB	U	B	1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-0.5	5/22/2014	N	0.5		ft	SO	Go Back		7475536	LL	1613B	6/5/2014	PH195	3.2	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.02	U	0.0356	5.02	ng/kg	JBQ	U	B	1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-0.5	5/22/2014	N	0.5		ft	SO	Go Back		7475536	LL	6010C	6/2/2014	PH195	3.2	1	7429-90-5	ALUMINUM (FUME OR DUST)	16700	J	7.23	40.1	mg/kg		J	Q	1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-0.5	5/22/2014	N	0.5		ft	SO	Go Back		7475536	LL	6010C	6/2/2014	PH195	3.2	1	7439-89-6	IRON	22200	J	3.63	40.1	mg/kg		J	Q	1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-0.5	5/22/2014	N	0.5		ft	SO	Go Back		7475536	LL	6010C	6/2/2014	PH195	3.2	1	7439-92-1	LEAD	6.81		0.501	3.01	mg/kg				1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-0.5	5/22/2014	N	0.5		ft	SO	Go Back		7475536	LL	6010C	6/2/2014	PH195	3.2	1	7439-93-2	LITHIUM	22		0.34	4.0	mg/kg				1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-0.5	5/22/2014	N	0.5		ft	SO	Go Back		7475536	LL	6010C	6/2/2014	PH195	3.2	1	7439-95-4	MAGNESIUM	4120	J	1.67	10.0	mg/kg		J	Q	1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-0.5	5/22/2014	N	0.5		ft	SO	Go Back		7475536	LL	6010C	6/2/2014	PH195	3.2	1	7439-96-5	MANGANESE	298	J	0.0832	1.00	mg/kg		J	Q	1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-0.5	5/22/2014	N	0.5		ft	SO	Go Back		7475536	LL	6010C	6/2/2014	PH195	3.2	1	7439-98-7	MOLYBDENUM	0.347	J	0.171	2.01	mg/kg	J	J	Z	1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-0.5	5/22/2014	N	0.5		ft	SO	Go Back		7475536	LL	6010C	6/2/2014	PH195	3.2	1	7440-02-0	NICKEL	10.9		0.130	2.01	mg/kg				1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-0.5	5/22/2014	N	0.5		ft	SO	Go Back		7475536	LL	6010C	6/2/2014	PH195	3.2	1	7440-09-7	POTASSIUM	3120		8.36	100	mg/kg				1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-0.5	5/22/2014	N	0.5		ft	SO	Go Back		7475536	LL	6010C	6/2/2014	PH195	3.2	1	7440-23-5	SODIUM	146		16.7	100	mg/kg				1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-0.5	5/22/2014	N	0.5		ft	SO	Go Back		7475536	LL	6010C	6/2/2014	PH195	3.2	1	7440-31-5	TIN	10	U	0.221	10.0	mg/kg	J	U	B	1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-0.5	5/22/2014	N	0.5		ft	SO	Go Back		7475536	LL	6010C	6/2/2014	PH195	3.2	1	7440-36-0	ANTIMONY	4.01	U	0.742	4.01	mg/kg	U			1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-0.5	5/22/2014	N	0.5		ft	SO	Go Back		7475536	LL	6010C	6/2/2014	PH195	3.2	1	7440-38-2	ARSENIC	3.34	J	0.702	4.01	mg/kg	J	J	Z	1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-0.5	5/22/2014	N	0.5		ft	SO	Go Back		7475536	LL	6010C	6/2/2014	PH195	3.2	1	7440-39-3	BARIUM	98.6		0.0331	1.00	mg/kg				1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-0.5	5/22/2014	N	0.5		ft	SO	Go Back		7475536	LL	6010C	6/2/2014	PH195	3.2	1	7440-41-7	BERYLLIUM	0.725	J	0.0672	1.00	mg/kg	J	J	Z	1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-0.5	5/22/2014	N	0.5		ft	SO	Go Back		7475536	LL	6010C	6/2/2014	PH195	3.2	1	7440-42-8	BORON	10	U	0.842	10.0	mg/kg	J	U	B	1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-0.5	5/22/2014	N	0.5		ft	SO	Go Back		7475536	LL	6010C	6/2/2014	PH195	3.2	1	7440-43-9	CADMIUM	0.264	J	0.0762	1.00	mg/kg	J	J	Z	1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-0.5	5/22/2014	N	0.5		ft	SO	Go Back		7475536	LL	6010C	6/2/2014	PH195	3.2	1	7440-47-3	CHROMIUM	19.3		0.160	3.01	mg/kg				1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-0.5	5/22/2014	N	0.5		ft	SO	Go Back		7475536	LL	6010C	6/2/2014	PH195	3.2	1	7440-48-4	COBALT	4.96	J	0.0993	1.00	mg/kg		J	E	1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-0.5	5/22/2014	N	0.5		ft	SO	Go Back		7475536	LL	6010C	6/2/2014	PH195	3.2	1	7440-50-8	COPPER	8.86		0.291	2.01	mg/kg				1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-0.5	5/22/2014	N	0.5		ft	SO	Go Back		7475536	LL	6010C	6/2/2014	PH195	3.2	1	7440-66-6	ZINC	210	J	0.201	4.01	mg/kg		J	E	1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-0.5	5/22/2014	N	0.5		ft	SO	Go Back		7475536	LL	6010C	6/2/2014	PH195	3.2	1	7440-67-7	ZIRCONIUM	5.01	U	0.842	5.01	mg/kg	J	U	F	1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-0.5	5/22/2014	N	0.5		ft	SO	Go Back		7475536	LL	6010C	6/2/2014	PH195	3.2	1	7440-70-2	CALCIUM METAL	2540	J	3.35	20.1	mg/kg		J	Q	1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-0.5	5/22/2014	N	0.5		ft	SO	Go Back		7475536	LL	6010C	6/2/2014	PH195	3.2	1	7723-14-0	PHOSPHORUS	302		2.90	10.0	mg/kg				1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-0.5	5/22/2014	N	0.5		ft	SO	Go Back		7475536	LL	6010C	6/2/2014	PH195	3.2	1	7440-32-6	TITANIUM METAL POWDER	1190	J	0.171	1.00	mg/kg		J	Q	1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-0.5	5/22/2014	N	0.5		ft	SO	Go Back		7475536	LL	6010C	6/2/2014	PH195	3.2	1	7440-62-2	VANADIUM (FUME OR DUST)	37.2		0.130	1.00	mg/kg				1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-0.5	5/22/2014	N	0.5		ft	SO	Go Back		7475536	LL	6020A	6/2/2014	PH195	3.2	2	7440-22-4	SILVER	0.0415	J	0.0261	0.201	mg/kg	J	J	Z	1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-0.5	5/22/2014	N	0.5		ft	SO	Go Back		7475536	LL	6020A	6/2/2014	PH195	3.2	2	7440-24-6	STRONTIUM	19.6		0.0682	0.401	mg/kg				1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-0.5	5/22/2014	N	0.5		ft	SO	Go Back		7475536	LL	6020A	6/2/2014	PH195	3.2	2	7440-28-0	THALLIUM	0.26		0.0301	0.201	mg/kg				1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-0.5	5/22/2014	N	0.5		ft	SO	Go Back		7475536	LL	6020A	6/2/2014	PH195	3.2	2	7782-49-2	SELENIUM	0.219	J	0.100	0.401	mg/kg	J	J	Z	1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-0.5	5/22/2014	N	0.5		ft	SO	Go Back		7475536	LL	7471B	6/4/2014	PH195	3.2	1	7439-97-6	MERCURY	0.0161	J	0.0101	0.0169	mg/kg	J	J	Z	1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-0.5	5/22/2014	N	0.5		ft	SO	Go Back		7475536	LL	8015M	5/29/2014	PH195	3.2	2	PHCC12C14	EFH (C12-C14)	10	U	4.1	10	mg/kg	U			1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-0.5	5/22/2014	N	0.5		ft	SO	Go Back		7475536	LL	8015M	5/29/2014	PH195	3.2	2	PHCC15C20	EFH (C15-C20)	10	U	4.1	10	mg/kg	U			1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-0.5	5/22/2014	N	0.5		ft	SO	Go Back		7475536	LL	8015M	5/29/2014	PH195	3.2	2	PHCC21C30	EFH (C21-C30)	29		4.1	10	mg/kg				1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-0.5	5/22/2014	N	0.5		ft	SO	Go Back		7475536	LL	8015M	5/29/2014	PH195	3.2	2	PHCC30C40	EFH (C30-C40)	87		8.3	21	mg/kg				1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-0.5	5/22/2014	N	0.5		ft	SO	Go Back		7475536	LL	8015M	5/29/2014	PH195	3.2	2	PHCC8C11	EFH (C8-C11)	10	U	4.1	10	mg/kg	U			1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-0.5	5/22/2014	N	0.5		ft	SO	Go Back		7475536	LL	8015M	5/31/2014	PH195	3.2	1	PHCC12C14S	EFH (C12-C14) w/ SiGel	5.2	U	2.1	5.2	mg/kg	U			1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-0.5	5/22/2014	N	0.5		ft	SO	Go Back		7475536	LL	8015M	5/31/2014	PH195	3.2	1	PHCC15C20S	EFH (C15-C20) w/ SiGel	5.2	U	2.1	5.2	mg/kg	U			1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-0.5	5/22/2014	N	0.5		ft	SO	Go Back		7475536	LL	8015M	5/31/2014	PH195	3.2	1	PHCC21C30S	EFH (C21-C30) w/ SiGel	15		2.1	5.2	mg/kg				1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-0.5	5/22/2014	N	0.5		ft	SO	Go Back		7475536	LL	8015M	5/31/2014	PH195	3.2	1	PHCC30C40S	EFH (C30-C40) w/ SiGel	37		4.1	10	mg/kg				1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-0.5	5/22/2014	N	0.5		ft	SO	Go Back		7475536	LL	8015M	5/31/2014	PH195	3.2	1	PHCC8C11SI	EFH (C8-C11) w/ SiGel	5.2	U	2.1	5.2	mg/kg	U			1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-0.5	5/22/2014	N	0.5		ft	SO	Go Back		7475536	LL	8082A	5/28/2014	PH195	3.2	1	11096-82-5	Aroclor 1260	7.3	J	4.0	17	ug/kg	J	J	Z	1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-0.5	5/22/2014	N	0.5		ft	SO	Go Back		7475536	LL	8082A	5/28/2014	PH195	3.2	1	11097-69-1	Aroclor 1254	17	U	4.5	17	ug/kg	U			1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-0.5	5/22/2014	N	0.5		ft	SO	Go Back		7475536	LL	8082A	5/28/2014	PH195	3.2	1	11100-14-4	Aroclor 1268	17	U	3.4	17	ug/kg	U			1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-0.5	5/22/2014	N	0.5		ft	SO	Go Back		7475536	LL	8082A	5/28/2014	PH195	3.2	1	11104-28-2	Aroclor 1221	17	U	5.2	17	ug/kg	U			1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-0.5	5/22/2014	N	0.5		ft	SO	Go Back		7475536	LL	8082A	5/28/2014	PH195	3.2	1	11126-42-4	Aroclor 5460	34	U	10	34	ug/kg	U			1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-0.5	5/22/2014	N	0.5		ft	SO	Go Back		7475536	LL	8082A	5/28/2014	PH195	3.2	1	11141-16-5	Aroclor 1232	17	U	4.2	17	ug/kg	U			1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-0.5	5/22/2014	N	0.5		ft	SO	Go Back		7475536	LL	8082A	5/28/2014	PH195	3.2	1	12642-23-8	Aroclor 5442	34	U	10	34	ug/kg	U			1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-0.5	5/22/2014	N	0.5		ft	SO	Go Back		7475536	LL	8082A	5/28/2014	PH195	3.2	1	12672-29-6	Aroclor 1248	17	U	3.4	17	ug/kg	U			1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-0.5	5/22/2014	N	0.5		ft	SO	Go Back		7475536	LL	8082A	5/28/2014	PH195	3.2	1	12674-11-2	Aroclor 1016	17	U	3.4	17	ug/kg	U			1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-0.5	5/22/2014	N	0.5		ft	SO	Go Back		7475536	LL	8082A	5/28/2014	PH195	3.2	1	37324-23-5	Aroclor 1262	17	U	3.4	17	ug/kg	U			1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-0.5	5/22/2014	N	0.5		ft	SO	Go Back		7475536	LL	8082A	5/28/2014	PH195	3.2	1	53469-21-9	Aroclor 1242	17	U	4.2	17	ug/kg	U			1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-0.5	5/22/2014	N	0.5		ft	SO	Go Back		7475536	LL	8082A	5/28/2014	PH195	3.2	1	63496-31-1	Aroclor 5432	34	U	10	34	ug/kg	U			1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-0.5	5/22/2014	N	0.5		ft	SO	Go Back		7475536	LL	8270D SIM	6/6/2014	PH195	3.2	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	19	U	6.2	19	ug/kg	U			1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-0.5	5/22/2014	N	0.5		ft	SO	Go Back		7475536	LL	8270D SIM	6/6/2014	PH195	3.2	1	117-84-0	Di-n-octylphthalate	19	U	6.2	19	ug/kg	U			1785913.64	267525.382	-118.70921	34.23306

Appendix D
Master Database Table
Go-Backs, Trenches, and Soil Vapor Locations
Phase 3

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-587-SA5A-TR-0.5	5/22/2014	N	0.5		ft	SO	Go Back		7475536	LL	8270D SIM	6/6/2014	PH195	3.2	1	120-12-7	ANTHRACENE	1.7	U	0.34	1.7	ug/kg	U			1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-0.5	5/22/2014	N	0.5		ft	SO	Go Back		7475536	LL	8270D SIM	6/6/2014	PH195	3.2	1	129-00-0	PYRENE	0.99	J	0.69	1.7	ug/kg	J	J	Z	1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-0.5	5/22/2014	N	0.5		ft	SO	Go Back		7475536	LL	8270D SIM	6/6/2014	PH195	3.2	1	131-11-3	DIMETHYL PHTHALATE	19	U	6.2	19	ug/kg	U			1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-0.5	5/22/2014	N	0.5		ft	SO	Go Back		7475536	LL	8270D SIM	6/6/2014	PH195	3.2	1	191-24-2	BENZO(G,H,I)PERYLENE	2.4		0.69	1.7	ug/kg				1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-0.5	5/22/2014	N	0.5		ft	SO	Go Back		7475536	LL	8270D SIM	6/6/2014	PH195	3.2	1	192-97-2	Benzo(e)pyrene	18	UJ	3.4	18	ug/kg	U	UJ	L	1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-0.5	5/22/2014	N	0.5		ft	SO	Go Back		7475536	LL	8270D SIM	6/6/2014	PH195	3.2	1	193-39-5	INDENO(1,2,3-CD)PYRENE	0.77	J	0.69	1.7	ug/kg	J	J	Z	1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-0.5	5/22/2014	N	0.5		ft	SO	Go Back		7475536	LL	8270D SIM	6/6/2014	PH195	3.2	1	205-99-2	BENZO(B)FLUORANTHENE	2.4		0.69	1.7	ug/kg				1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-0.5	5/22/2014	N	0.5		ft	SO	Go Back		7475536	LL	8270D SIM	6/6/2014	PH195	3.2	1	206-44-0	FLUORANTHENE	0.7	J	0.69	1.7	ug/kg	J	J	Z	1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-0.5	5/22/2014	N	0.5		ft	SO	Go Back		7475536	LL	8270D SIM	6/6/2014	PH195	3.2	1	207-08-9	BENZO(K)FLUORANTHENE	1.7		0.69	1.7	ug/kg	J			1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-0.5	5/22/2014	N	0.5		ft	SO	Go Back		7475536	LL	8270D SIM	6/6/2014	PH195	3.2	1	208-96-8	ACENAPHTHYLENE	1.7	U	0.34	1.7	ug/kg	U			1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-0.5	5/22/2014	N	0.5		ft	SO	Go Back		7475536	LL	8270D SIM	6/6/2014	PH195	3.2	1	218-01-9	Chrysene	2.8		0.34	1.7	ug/kg				1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-0.5	5/22/2014	N	0.5		ft	SO	Go Back		7475536	LL	8270D SIM	6/6/2014	PH195	3.2	1	50-32-8	BENZO(A)PYRENE	0.77	J	0.69	1.7	ug/kg	J	J	Z	1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-0.5	5/22/2014	N	0.5		ft	SO	Go Back		7475536	LL	8270D SIM	6/6/2014	PH195	3.2	1	53-70-3	DIBENZO(A,H)ANTHRACENE	0.75	J	0.69	1.7	ug/kg	J	J	Z	1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-0.5	5/22/2014	N	0.5		ft	SO	Go Back		7475536	LL	8270D SIM	6/6/2014	PH195	3.2	1	56-55-3	BENZO(A)ANTHRACENE	0.85	J	0.69	1.7	ug/kg	J	J	Z	1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-0.5	5/22/2014	N	0.5		ft	SO	Go Back		7475536	LL	8270D SIM	6/6/2014	PH195	3.2	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.7	U	0.69	1.7	ug/kg	U			1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-0.5	5/22/2014	N	0.5		ft	SO	Go Back		7475536	LL	8270D SIM	6/6/2014	PH195	3.2	1	83-32-9	ACENAPHTHENE	1.7	U	0.69	1.7	ug/kg	U			1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-0.5	5/22/2014	N	0.5		ft	SO	Go Back		7475536	LL	8270D SIM	6/6/2014	PH195	3.2	1	84-66-2	DIETHYL PHTHALATE	19	U	6.2	19	ug/kg	U			1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-0.5	5/22/2014	N	0.5		ft	SO	Go Back		7475536	LL	8270D SIM	6/6/2014	PH195	3.2	1	84-74-2	Di-n-butylphthalate	19	U	6.2	19	ug/kg	U			1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-0.5	5/22/2014	N	0.5		ft	SO	Go Back		7475536	LL	8270D SIM	6/6/2014	PH195	3.2	1	85-01-8	PHENANTHRENE	1.7	U	0.69	1.7	ug/kg	U			1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-0.5	5/22/2014	N	0.5		ft	SO	Go Back		7475536	LL	8270D SIM	6/6/2014	PH195	3.2	1	85-68-7	BENZYL BUTYL PHTHALATE	19	U	6.2	19	ug/kg	U			1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-0.5	5/22/2014	N	0.5		ft	SO	Go Back		7475536	LL	8270D SIM	6/6/2014	PH195	3.2	1	86-73-7	FLUORENE	1.7	U	0.69	1.7	ug/kg	U			1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-0.5	5/22/2014	N	0.5		ft	SO	Go Back		7475536	LL	8270D SIM	6/6/2014	PH195	3.2	1	90-12-0	1-METHYLNAPHTHALENE	1.7	U	0.69	1.7	ug/kg	U			1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-0.5	5/22/2014	N	0.5		ft	SO	Go Back		7475536	LL	8270D SIM	6/6/2014	PH195	3.2	1	91-20-3	NAPHTHALENE	1.7	U	0.69	1.7	ug/kg	U			1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-0.5	5/22/2014	N	0.5		ft	SO	Go Back		7475536	LL	8270D SIM	6/6/2014	PH195	3.2	1	91-57-6	2-METHYLNAPHTHALENE	1.7	U	0.69	1.7	ug/kg	U			1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-0.5	5/22/2014	N	0.5		ft	SO	Go Back		7475536	LL	9045M	5/24/2014	PH195	3.2	1	pH	PH	7.79		0.0100	0.0100	pH unit				1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-5.5	5/22/2014	N	5.5		ft	SO	Go Back		7475537	LL	160.3M	5/28/2014	PH195	10.1	1	MOIST	MOISTURE	10.1		0.10	0.10	%				1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-5.5	5/22/2014	N	5.5		ft	SO	Go Back		7475537	LL	1613B	6/5/2014	PH195	10.1	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.42	J	0.0388	5.40	ng/kg	JBQ	J	Z	1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-5.5	5/22/2014	N	5.5		ft	SO	Go Back		7475537	LL	1613B	6/5/2014	PH195	10.1	1	60851-34-5	2,3,4,6,7,8-HXCDF	0.331	J	0.0427	5.40	ng/kg	JB	J	Z	1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-5.5	5/22/2014	N	5.5		ft	SO	Go Back		7475537	LL	1613B	6/5/2014	PH195	10.1	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	3.75	J	0.0184	5.40	ng/kg	JB	J	Z	1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-5.5	5/22/2014	N	5.5		ft	SO	Go Back		7475537	LL	1613B	6/5/2014	PH195	10.1	1	70648-26-9	1,2,3,4,7,8-HXCDF	0.397	J	0.0462	5.40	ng/kg	JBQ	J	FD, Z	1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-5.5	5/22/2014	N	5.5		ft	SO	Go Back		7475537	LL	1613B	6/5/2014	PH195	10.1	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.4	U	0.0499	5.40	ng/kg	JB	U	B	1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-5.5	5/22/2014	N	5.5		ft	SO	Go Back		7475537	LL	1613B	6/5/2014	PH195	10.1	1	1746-01-6	2,3,7,8-TCDD	1.08	U	0.0382	1.08	ng/kg	U			1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-5.5	5/22/2014	N	5.5		ft	SO	Go Back		7475537	LL	1613B	6/5/2014	PH195	10.1	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	5.4	U	0.0360	5.40	ng/kg	JBQ	U	B	1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-5.5	5/22/2014	N	5.5		ft	SO	Go Back		7475537	LL	1613B	6/5/2014	PH195	10.1	1	3268-87-9	OCDD	301	J	0.0490	10.8	ng/kg	B	J	FD, Q	1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-5.5	5/22/2014	N	5.5		ft	SO	Go Back		7475537	LL	1613B	6/5/2014	PH195	10.1	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	17.4	J	0.0659	5.40	ng/kg	B	J	FD	1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-5.5	5/22/2014	N	5.5		ft	SO	Go Back		7475537	LL	1613B	6/5/2014	PH195	10.1	1	39001-02-0	OCDF	8.04	J	0.0492	10.8	ng/kg	JB	J	Z	1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-5.5	5/22/2014	N	5.5		ft	SO	Go Back		7475537	LL	1613B	6/5/2014	PH195	10.1	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.4	U	0.0369	5.40	ng/kg	JBQ	U	B	1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-5.5	5/22/2014	N	5.5		ft	SO	Go Back		7475537	LL	1613B	6/5/2014	PH195	10.1	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.4	U	0.0296	5.40	ng/kg	JB	U	B	1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-5.5	5/22/2014	N	5.5		ft	SO	Go Back		7475537	LL	1613B	6/5/2014	PH195	10.1	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1.08	U	0.0411	1.08	ng/kg	U			1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-5.5	5/22/2014	N	5.5		ft	SO	Go Back		7475537	LL	1613B	6/5/2014	PH195	10.1	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	0.592	J	0.0376	5.40	ng/kg	JB	J	Z	1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-5.5	5/22/2014	N	5.5		ft	SO	Go Back		7475537	LL	1613B	6/5/2014	PH195	10.1	1	57117-31-4	2,3,4,7,8-PECDF	5.4	U	0.0200	5.40	ng/kg	JBQ	U	B	1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-5.5	5/22/2014	N	5.5		ft	SO	Go Back		7475537	LL	1613B	6/5/2014	PH195	10.1	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.4	U	0.0189	5.40	ng/kg	JBQ	U	B	1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-5.5	5/22/2014	N	5.5		ft	SO	Go Back		7475537	LL	1613B	6/5/2014	PH195	10.1	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.255	J	0.0374	5.40	ng/kg	JB	J	Z	1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-5.5	5/22/2014	N	5.5		ft	SO	Go Back		7475537	LL	6010C	6/2/2014	PH195	10.1	1	7429-90-5	ALUMINUM (FUME OR DUST)	19600	J	7.79	43.2	mg/kg		J	Q	1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-5.5	5/22/2014	N	5.5		ft	SO	Go Back		7475537	LL	6010C	6/2/2014	PH195	10.1	1	7439-89-6	IRON	22900	J	3.91	43.2	mg/kg		J	Q	1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-5.5	5/22/2014	N	5.5		ft	SO	Go Back		7475537	LL	6010C	6/2/2014	PH195	10.1	1	7439-92-1	LEAD	5.45		0.540	3.24	mg/kg				1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-5.5	5/22/2014	N	5.5		ft	SO	Go Back		7475537	LL	6010C	6/2/2014	PH195	10.1	1	7439-93-2	LITHIUM	26.3		0.37	4.3	mg/kg				1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-5.5	5/22/2014	N	5.5		ft	SO	Go Back		7475537	LL	6010C	6/2/2014	PH195	10.1	1	7439-95-4	MAGNESIUM	4210	J	1.80	10.8	mg/kg		J	Q	1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-5.5	5/22/2014	N	5.5		ft	SO	Go Back		7475537	LL	6010C	6/2/2014	PH195	10.1	1	7439-96-5	MANGANESE	261	J	0.0896	1.08	mg/kg		J	Q	1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-5.5	5/22/2014	N	5.5		ft	SO	Go Back		7475537	LL	6010C	6/2/2014	PH195	10.1	1	7439-98-7	MOLYBDENUM	0.599	J	0.184	2.16	mg/kg	J	J	Z	1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-5.5	5/22/2014	N	5.5		ft	SO	Go Back		7475537	LL	6010C	6/2/2014	PH195	10.1	1	7440-02-0	NICKEL	10.7		0.140	2.16	mg/kg				1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-5.5	5/22/2014	N	5.5		ft	SO	Go Back		7475537	LL	6010C	6/2/2014	PH195	10.1	1	7440-09-7	POTASSIUM	2190		9.01	108	mg/kg				1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-5.5	5/22/2014	N	5.5		ft	SO	Go Back		7475537	LL	6010C	6/2/2014	PH195	10.1	1	7440-23-5	SODIUM	147		18.0	108	mg/kg				1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-5.5	5/22/2014	N	5.5		ft	SO	Go Back		7475537	LL	6010C	6/2/2014	PH195	10.1	1	7440-31-5	TIN	10.8	U	0.238	10.8	mg/kg	J	U	B	1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-5.5	5/22/2014	N	5.5		ft	SO	Go Back		7475537	LL	6010C	6/2/2014	PH195	10.1	1	7440-36-0	ANTIMONY	4.32	U	0.799	4.32	mg/kg	U			1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-5.5	5/22/2014	N	5.5		ft	SO	Go Back		7475537	LL	6010C	6/2/2014	PH195	10.1	1	7440-38-2	ARSENIC	4.32		0.756	4.32	mg/kg				1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-5.5	5/22/2014	N	5.5		ft	SO	Go Back		7475537	LL	6010C	6/2/2014	PH195	10.1	1	7440-39-3	BARIUM	94		0.0356	1.08	mg/kg				1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-5.5	5/22/2014	N	5.5		ft	SO	Go Back		7475537	LL	6010C	6/2/2014	PH195	10.1	1	7440-41-7	BERYLLIUM	0.836	J	0.0724	1.08	mg/kg	J	J	Z	1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-5.5	5/22/2014	N	5.5		ft	SO	Go Back		7475537	LL	6010C	6/2/2014	PH195	10.1	1	7440-42-8	BORON	10.8	U	0.907	10.8	mg/kg	J	U	B	1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-5.5	5/22/2014	N	5.5		ft	SO	Go Back		7475537	LL	6010C	6/2/2014	PH195	10.1	1	7440-43-9	CADMIUM	0.193	J	0.0821	1.08	mg/kg	J	J	Z	1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-5.5	5/22/2014	N	5.5		ft	SO	Go Back		7475537	LL	6010C	6/2/2014	PH195	10.1	1	7440-47-3	CHROMIUM	20		0.173	3.24	mg/kg				1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-5.5	5/22/2014	N	5.5		ft	SO	Go Back		7475537	LL	6010C	6/2/2014	PH195	10.1	1	7440-48-4	COBALT	4.69	J	0.107	1.08	mg/kg		J	E	1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-5.5	5/22/2014	N	5.5		ft	SO	Go Back		7475537	LL	6010C	6/2/2014	PH195	10.1	1	7440-50-8	COPPER	7.98		0.313	2.16	mg/kg				1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-5.5	5/22/2014	N	5.5		ft	SO	Go Back		7475537	LL	6010C	6/2/2014	PH195	10.1	1	7440-66-6	ZINC	45.8	J	0.216	4.32	mg/kg		J	E	1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-5.5	5/22/2014	N	5.5		ft	SO	Go Back		7475537	LL	6010C	6/2/2014	PH195	10.1	1	7440-67-7	ZIRCONIUM	5.4	U	0.907	5.40	mg/kg	J	U	F	1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-5.5	5/22/2014	N	5.5		ft	SO	Go Back		7475537	LL	6010C	6/2/2014	PH195	10.1	1	7440-70-2	CALCIUM METAL	2560	J	3.61	21.6	mg/kg		J	Q	1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-5.5	5/22/2014	N	5.5		ft	SO	Go Back		7475537	LL	6010C	6/2/2014	PH195	10.1	1	7723-14-0	PHOSPHORUS	226		3.12	10.8	mg/kg				1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-5.5	5/22/2014	N	5.5		ft	SO	Go Back		7475537	LL	6010C	6/2/2014	PH195	10.1	1	7440-32-6	TITANIUM METAL POWDER	1140	J	0.184	1.08	mg/kg		J	Q	1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-5.5	5/22/2014	N	5.5		ft	SO	Go Back		7475537	LL	6010C	6/2/2014	PH195	10.1	1	7440-62-2	VANADIUM (FUME OR DUST)	39.9		0.140	1.08	mg/kg				1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-5.5	5/22/2014	N	5.5		ft	SO	Go Back		7475537	LL	6020A	6/2/2014	PH195	10.1	2	7440-22-4	SILVER	0.0419	J	0.0281	0.216	mg/kg	J	J	Z	1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-5.5	5/22/2014	N	5.5		ft	SO	Go Back		7475537	LL	6020A	6/2/2014	PH195	10.1	2	7440-24-6	STRONTIUM	21.4		0.0734	0.432	mg/kg				1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-5.5	5/22/2014	N	5.5		ft	SO	Go Back		7475537	LL	6020A	6/2/2014	PH195	10.1	2	7440-28-0	THALLIUM	0.242		0.0324	0.216	mg/kg				1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-5.5	5/22/2014	N	5.5		ft	SO	Go Back		7475537	LL	6020A	6/2/2014	PH195	10.1	2	7782-49-2	SELENIUM	0.209	J	0.108	0.432	mg/kg	J	J	Z	1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-5.5	5/22/2014	N	5.5		ft	SO	Go Back		7475537	LL	7471B	6/4/2014	PH195	10.1	1	7439-97-6	MERCURY	0.0123	J	0.0109	0.0182	mg/kg	J	J	FD, Z	1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-5.5	5/22/2014	N	5.5		ft	SO	Go Back		7475537	LL	8015M	5/29/2014	PH195	10.1	22.32	GROC5C12	GASOLINE RANGE ORGANICS (C5-C12)	1	U	0.2	1	mg/kg	U			1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-5.5	5/22/2014	N	5.5		ft	SO	Go Back		7475537	LL	8015M	5/30/2014	PH195	10.1	1	PHCC12C14S	EFH (C12-C14) w/ SiGel	5.5	U	2.2	5.5	mg/kg	U			1785913.64	267525.382	-118.70921	34.23306

Appendix D
Master Database Table
Go-Backs, Trenches, and Soil Vapor Locations
Phase 3

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-587-SA5A-TR-5.5	5/22/2014	N	5.5		ft	SO	Go Back		7475537	LL	8015M	5/30/2014	PH195	10.1	1	PHCC15C20S	EFH (C15-C20) w/ SiGel	5.5	U	2.2	5.5	mg/kg	U			1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-5.5	5/22/2014	N	5.5		ft	SO	Go Back		7475537	LL	8015M	5/30/2014	PH195	10.1	1	PHCC21C30S	EFH (C21-C30) w/ SiGel	5.5	U	2.2	5.5	mg/kg	U			1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-5.5	5/22/2014	N	5.5		ft	SO	Go Back		7475537	LL	8015M	5/30/2014	PH195	10.1	1	PHCC30C40S	EFH (C30-C40) w/ SiGel	11	U	4.4	11	mg/kg	U			1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-5.5	5/22/2014	N	5.5		ft	SO	Go Back		7475537	LL	8015M	5/30/2014	PH195	10.1	1	PHCC8C11SI	EFH (C8-C11) w/ SiGel	5.5	U	2.2	5.5	mg/kg	U			1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-5.5	5/22/2014	N	5.5		ft	SO	Go Back		7475537	LL	8015M	5/28/2014	PH195	10.1	1	PHCC12C14	EFH (C12-C14)	5.5	U	2.2	5.5	mg/kg	U			1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-5.5	5/22/2014	N	5.5		ft	SO	Go Back		7475537	LL	8015M	5/28/2014	PH195	10.1	1	PHCC15C20	EFH (C15-C20)	5.5	U	2.2	5.5	mg/kg	U			1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-5.5	5/22/2014	N	5.5		ft	SO	Go Back		7475537	LL	8015M	5/28/2014	PH195	10.1	1	PHCC21C30	EFH (C21-C30)	5.5	U	2.2	5.5	mg/kg	U			1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-5.5	5/22/2014	N	5.5		ft	SO	Go Back		7475537	LL	8015M	5/28/2014	PH195	10.1	1	PHCC30C40	EFH (C30-C40)	11	U	4.4	11	mg/kg	U			1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-5.5	5/22/2014	N	5.5		ft	SO	Go Back		7475537	LL	8015M	5/28/2014	PH195	10.1	1	PHCC8C11	EFH (C8-C11)	5.5	U	2.2	5.5	mg/kg	U			1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-5.5	5/22/2014	N	5.5		ft	SO	Go Back		7475537	LL	8082A	5/28/2014	PH195	10.1	1	11096-82-5	Aroclor 1260	19	U	4.3	19	ug/kg	U			1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-5.5	5/22/2014	N	5.5		ft	SO	Go Back		7475537	LL	8082A	5/28/2014	PH195	10.1	1	11097-69-1	Aroclor 1254	19	U	4.8	19	ug/kg	U			1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-5.5	5/22/2014	N	5.5		ft	SO	Go Back		7475537	LL	8082A	5/28/2014	PH195	10.1	1	11100-14-4	Aroclor 1268	19	U	3.6	19	ug/kg	U			1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-5.5	5/22/2014	N	5.5		ft	SO	Go Back		7475537	LL	8082A	5/28/2014	PH195	10.1	1	11104-28-2	Aroclor 1221	19	U	5.6	19	ug/kg	U			1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-5.5	5/22/2014	N	5.5		ft	SO	Go Back		7475537	LL	8082A	5/28/2014	PH195	10.1	1	11126-42-4	Aroclor 5460	36	U	11	36	ug/kg	U			1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-5.5	5/22/2014	N	5.5		ft	SO	Go Back		7475537	LL	8082A	5/28/2014	PH195	10.1	1	11141-16-5	Aroclor 1232	19	U	4.5	19	ug/kg	U			1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-5.5	5/22/2014	N	5.5		ft	SO	Go Back		7475537	LL	8082A	5/28/2014	PH195	10.1	1	12642-23-8	Aroclor 5442	36	U	11	36	ug/kg	U			1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-5.5	5/22/2014	N	5.5		ft	SO	Go Back		7475537	LL	8082A	5/28/2014	PH195	10.1	1	12672-29-6	Aroclor 1248	19	U	3.6	19	ug/kg	U			1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-5.5	5/22/2014	N	5.5		ft	SO	Go Back		7475537	LL	8082A	5/28/2014	PH195	10.1	1	12674-11-2	Aroclor 1016	19	U	3.6	19	ug/kg	U			1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-5.5	5/22/2014	N	5.5		ft	SO	Go Back		7475537	LL	8082A	5/28/2014	PH195	10.1	1	37324-23-5	Aroclor 1262	19	U	3.6	19	ug/kg	U			1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-5.5	5/22/2014	N	5.5		ft	SO	Go Back		7475537	LL	8082A	5/28/2014	PH195	10.1	1	53469-21-9	Aroclor 1242	19	U	4.5	19	ug/kg	U			1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-5.5	5/22/2014	N	5.5		ft	SO	Go Back		7475537	LL	8082A	5/28/2014	PH195	10.1	1	63496-31-1	Aroclor 5432	36	U	11	36	ug/kg	U			1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-5.5	5/22/2014	N	5.5		ft	SO	Go Back		7475537	LL	8270D SIM	6/6/2014	PH195	10.1	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	20	U	6.7	20	ug/kg	U			1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-5.5	5/22/2014	N	5.5		ft	SO	Go Back		7475537	LL	8270D SIM	6/6/2014	PH195	10.1	1	117-84-0	Di-n-octylphthalate	20	U	6.7	20	ug/kg	U			1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-5.5	5/22/2014	N	5.5		ft	SO	Go Back		7475537	LL	8270D SIM	6/6/2014	PH195	10.1	1	120-12-7	ANTHRACENE	1.9	U	0.37	1.9	ug/kg	U			1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-5.5	5/22/2014	N	5.5		ft	SO	Go Back		7475537	LL	8270D SIM	6/6/2014	PH195	10.1	1	129-00-0	PYRENE	1.9	U	0.74	1.9	ug/kg	U			1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-5.5	5/22/2014	N	5.5		ft	SO	Go Back		7475537	LL	8270D SIM	6/6/2014	PH195	10.1	1	131-11-3	DIMETHYL PHTHALATE	20	U	6.7	20	ug/kg	U			1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-5.5	5/22/2014	N	5.5		ft	SO	Go Back		7475537	LL	8270D SIM	6/6/2014	PH195	10.1	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	U	0.74	1.9	ug/kg	U			1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-5.5	5/22/2014	N	5.5		ft	SO	Go Back		7475537	LL	8270D SIM	6/6/2014	PH195	10.1	1	192-97-2	Benzo(e)pyrene	19	UJ	3.7	19	ug/kg	U	UJ	L	1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-5.5	5/22/2014	N	5.5		ft	SO	Go Back		7475537	LL	8270D SIM	6/6/2014	PH195	10.1	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.74	1.9	ug/kg	U			1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-5.5	5/22/2014	N	5.5		ft	SO	Go Back		7475537	LL	8270D SIM	6/6/2014	PH195	10.1	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	U	0.74	1.9	ug/kg	U			1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-5.5	5/22/2014	N	5.5		ft	SO	Go Back		7475537	LL	8270D SIM	6/6/2014	PH195	10.1	1	206-44-0	FLUORANTHENE	1.9	U	0.74	1.9	ug/kg	U			1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-5.5	5/22/2014	N	5.5		ft	SO	Go Back		7475537	LL	8270D SIM	6/6/2014	PH195	10.1	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.74	1.9	ug/kg	U			1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-5.5	5/22/2014	N	5.5		ft	SO	Go Back		7475537	LL	8270D SIM	6/6/2014	PH195	10.1	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.37	1.9	ug/kg	U			1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-5.5	5/22/2014	N	5.5		ft	SO	Go Back		7475537	LL	8270D SIM	6/6/2014	PH195	10.1	1	218-01-9	Chrysene	1.9	U	0.37	1.9	ug/kg	U			1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-5.5	5/22/2014	N	5.5		ft	SO	Go Back		7475537	LL	8270D SIM	6/6/2014	PH195	10.1	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.74	1.9	ug/kg	U			1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-5.5	5/22/2014	N	5.5		ft	SO	Go Back		7475537	LL	8270D SIM	6/6/2014	PH195	10.1	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.74	1.9	ug/kg	U			1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-5.5	5/22/2014	N	5.5		ft	SO	Go Back		7475537	LL	8270D SIM	6/6/2014	PH195	10.1	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.74	1.9	ug/kg	U			1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-5.5	5/22/2014	N	5.5		ft	SO	Go Back		7475537	LL	8270D SIM	6/6/2014	PH195	10.1	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.9	U	0.74	1.9	ug/kg	U			1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-5.5	5/22/2014	N	5.5		ft	SO	Go Back		7475537	LL	8270D SIM	6/6/2014	PH195	10.1	1	83-32-9	ACENAPHTHENE	1.9	U	0.74	1.9	ug/kg	U			1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-5.5	5/22/2014	N	5.5		ft	SO	Go Back		7475537	LL	8270D SIM	6/6/2014	PH195	10.1	1	84-66-2	DIETHYL PHTHALATE	20	U	6.7	20	ug/kg	U			1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-5.5	5/22/2014	N	5.5		ft	SO	Go Back		7475537	LL	8270D SIM	6/6/2014	PH195	10.1	1	84-74-2	Di-n-butylphthalate	20	U	6.7	20	ug/kg	U			1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-5.5	5/22/2014	N	5.5		ft	SO	Go Back		7475537	LL	8270D SIM	6/6/2014	PH195	10.1	1	85-01-8	PHENANTHRENE	1.9	U	0.74	1.9	ug/kg	U			1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-5.5	5/22/2014	N	5.5		ft	SO	Go Back		7475537	LL	8270D SIM	6/6/2014	PH195	10.1	1	85-68-7	BENZYL BUTYL PHTHALATE	20	U	6.7	20	ug/kg	U			1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-5.5	5/22/2014	N	5.5		ft	SO	Go Back		7475537	LL	8270D SIM	6/6/2014	PH195	10.1	1	86-73-7	FLUORENE	1.9	U	0.74	1.9	ug/kg	U			1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-5.5	5/22/2014	N	5.5		ft	SO	Go Back		7475537	LL	8270D SIM	6/6/2014	PH195	10.1	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.74	1.9	ug/kg	U			1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-5.5	5/22/2014	N	5.5		ft	SO	Go Back		7475537	LL	8270D SIM	6/6/2014	PH195	10.1	1	91-20-3	NAPHTHALENE	1.9	U	0.74	1.9	ug/kg	U			1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-5.5	5/22/2014	N	5.5		ft	SO	Go Back		7475537	LL	8270D SIM	6/6/2014	PH195	10.1	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.74	1.9	ug/kg	U			1785913.64	267525.382	-118.70921	34.23306
SL-587-SA5A-TR-5.5	5/22/2014	N	5.5		ft	SO	Go Back		7475537	LL	9045M	5/24/2014	PH195	10.1	1	pH	PH	7.72		0.0100	0.0100	pH unit				1785913.64	267525.382	-118.70921	34.23306
SL-605-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482396	LL	160.3M	6/5/2014	PH207	6.1	1	MOIST	MOISTURE	6.1		0.10	0.10	%				1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482396	LL	1613B	6/9/2014	PH207	6.1	1	1746-01-6	2,3,7,8-TCDD	1.06	U	0.0543	1.06	ng/kg	U			1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482396	LL	1613B	6/9/2014	PH207	6.1	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	5.31	U	0.0381	5.31	ng/kg	JB	U	B	1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482396	LL	1613B	6/9/2014	PH207	6.1	1	3268-87-9	OCDD	140		0.0388	10.6	ng/kg	B			1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482396	LL	1613B	6/9/2014	PH207	6.1	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	10.2		0.0569	5.31	ng/kg	B			1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482396	LL	1613B	6/9/2014	PH207	6.1	1	39001-02-0	OCDF	4.4	J	0.0395	10.6	ng/kg	JB	J	Z	1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482396	LL	1613B	6/9/2014	PH207	6.1	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.31	U	0.0391	5.31	ng/kg	JB	U	B	1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482396	LL	1613B	6/9/2014	PH207	6.1	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.31	U	0.0435	5.31	ng/kg	U			1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482396	LL	1613B	6/9/2014	PH207	6.1	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1.06	U	0.0461	1.06	ng/kg	U			1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482396	LL	1613B	6/9/2014	PH207	6.1	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.31	U	0.0247	5.31	ng/kg	JBQ	U	B	1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482396	LL	1613B	6/9/2014	PH207	6.1	1	57117-31-4	2,3,4,7,8-PECDF	5.31	U	0.0257	5.31	ng/kg	JBQ	U	B	1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482396	LL	1613B	6/9/2014	PH207	6.1	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2.63	J	0.0273	5.31	ng/kg	J	J	Z	1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482396	LL	1613B	6/9/2014	PH207	6.1	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.54	J	0.0376	5.31	ng/kg	JB	J	Z	1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482396	LL	1613B	6/9/2014	PH207	6.1	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.256	J	0.0409	5.31	ng/kg	JB	J	Z	1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482396	LL	1613B	6/9/2014	PH207	6.1	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.31	U	0.0385	5.31	ng/kg	JB	U	B	1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482396	LL	1613B	6/9/2014	PH207	6.1	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	1.66	J	0.0168	5.31	ng/kg	JB	J	Z	1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482396	LL	1613B	6/9/2014	PH207	6.1	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.31	U	0.0404	5.31	ng/kg	JB	U	B	1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482396	LL	1613B	6/9/2014	PH207	6.1	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.31	U	0.0429	5.31	ng/kg	JBQ	U	B	1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482396	LL	6010C	6/4/2014	PH207	6.1	1	7439-98-7	MOLYBDENUM	2.07	U	0.176	2.07	mg/kg	J	U	F	1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482396	LL	6010C	6/4/2014	PH207	6.1	1	7440-02-0	NICKEL	13.2		0.134	2.07	mg/kg				1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482396	LL	6010C	6/4/2014	PH207	6.1	1	7440-09-7	POTASSIUM	1870	J	8.62	103	mg/kg		J	Q	1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482396	LL	6010C	6/4/2014	PH207	6.1	1	7440-23-5	SODIUM	114		17.3	103	mg/kg				1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482396	LL	6010C	6/4/2014	PH207	6.1	1	7440-31-5	TIN	10.3	U	0.227	10.3	mg/kg	J	U	B	1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482396	LL	6010C	6/4/2014	PH207	6.1	1	7440-32-6	TITANIUM METAL POWDER	915		0.176	1.03	mg/kg				1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482396	LL	6010C	6/4/2014	PH207	6.1	1	7440-36-0	ANTIMONY	4.14	UJ	0.765	4.14	mg/kg	U	UJ	Q	1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482396	LL	6010C	6/4/2014	PH207	6.1	1	7440-38-2	ARSENIC	6.61		0.724	4.14	mg/kg				1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482396	LL	6010C	6/4/2014	PH207	6.1	1	7440-39-3	BARIUM	131		0.0341	1.03	mg/kg				1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482396	LL	6010C	6/4/2014	PH207	6.1	1	7440-41-7	BERYLLIUM	1.05		0.0693	1.03	mg/kg				1784249.51	266592.213	-118.71469	34.23046

Appendix D
Master Database Table
Go-Backs, Trenches, and Soil Vapor Locations
Phase 3

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-605-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482396	LL	6010C	6/4/2014	PH207	6.1	1	7440-42-8	BORON	10.3	U	0.869	10.3	mg/kg	U			1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482396	LL	6010C	6/4/2014	PH207	6.1	1	7440-43-9	CADMIUM	1.03	U	0.0786	1.03	mg/kg	U			1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482396	LL	6010C	6/4/2014	PH207	6.1	1	7440-47-3	CHROMIUM	24.8		0.165	3.10	mg/kg				1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482396	LL	6010C	6/4/2014	PH207	6.1	1	7440-48-4	COBALT	12.4		0.102	1.03	mg/kg				1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482396	LL	6010C	6/4/2014	PH207	6.1	1	7440-50-8	COPPER	8.74		0.300	2.07	mg/kg				1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482396	LL	6010C	6/4/2014	PH207	6.1	1	7440-62-2	VANADIUM (FUME OR DUST)	50.3		0.134	1.03	mg/kg				1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482396	LL	6010C	6/4/2014	PH207	6.1	1	7440-66-6	ZINC	46.6		0.207	4.14	mg/kg				1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482396	LL	6010C	6/4/2014	PH207	6.1	1	7440-67-7	ZIRCONIUM	5.17	U	0.869	5.17	mg/kg	J	U	F	1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482396	LL	6010C	6/4/2014	PH207	6.1	1	7440-70-2	CALCIUM METAL	3980	J	3.45	20.7	mg/kg		J	E	1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482396	LL	6010C	6/4/2014	PH207	6.1	1	7723-14-0	PHOSPHORUS	148	J	2.99	10.3	mg/kg		J	Q, E	1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482396	LL	6010C	6/4/2014	PH207	6.1	1	7429-90-5	ALUMINUM (FUME OR DUST)	24900		7.45	41.4	mg/kg				1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482396	LL	6010C	6/4/2014	PH207	6.1	1	7439-89-6	IRON	27800	J	3.74	41.4	mg/kg		J	E	1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482396	LL	6010C	6/4/2014	PH207	6.1	1	7439-92-1	LEAD	8.9		0.517	3.10	mg/kg				1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482396	LL	6010C	6/4/2014	PH207	6.1	1	7439-93-2	LITHIUM	22.8		0.35	4.1	mg/kg				1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482396	LL	6010C	6/4/2014	PH207	6.1	1	7439-95-4	MAGNESIUM	4360	J	1.73	10.3	mg/kg		J	E	1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482396	LL	6010C	6/4/2014	PH207	6.1	1	7439-96-5	MANGANESE	472		0.0858	1.03	mg/kg				1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482396	LL	6020A	6/5/2014	PH207	6.1	2	7782-49-2	SELENIUM	0.164	J	0.103	0.414	mg/kg	J	J	Z	1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482396	LL	6020A	6/5/2014	PH207	6.1	2	7440-22-4	SILVER	0.0583	J	0.0269	0.207	mg/kg	J	J	Z	1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482396	LL	6020A	6/5/2014	PH207	6.1	2	7440-24-6	STRONTIUM	36		0.0703	0.414	mg/kg				1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482396	LL	6020A	6/5/2014	PH207	6.1	2	7440-28-0	THALLIUM	0.295		0.0310	0.207	mg/kg				1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482396	LL	6850	6/5/2014	PH207	6.1	1	14797-73-0	PERCHLORATE	5.3	U	2.2	5.3	ug/kg	U			1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482396	LL	7471B	6/9/2014	PH207	6.1	1	7439-97-6	MERCURY	0.0183		0.0101	0.0168	mg/kg				1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482396	LL	8015M	6/5/2014	PH207	6.1	1	PHCC12C14S	EFH (C12-C14) w/ SiGel	5.3	UJ	2.1	5.3	mg/kg	U	UJ	S, L	1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482396	LL	8015M	6/5/2014	PH207	6.1	1	PHCC15C20S	EFH (C15-C20) w/ SiGel	5.3	UJ	2.1	5.3	mg/kg	U	UJ	S, L	1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482396	LL	8015M	6/5/2014	PH207	6.1	1	PHCC21C30S	EFH (C21-C30) w/ SiGel	3.9	J	2.1	5.3	mg/kg	J	J	S, L, Z	1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482396	LL	8015M	6/5/2014	PH207	6.1	1	PHCC30C40S	EFH (C30-C40) w/ SiGel	5.1	J	4.3	11	mg/kg	J	J	S, Z	1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482396	LL	8015M	6/5/2014	PH207	6.1	1	PHCC8C11SI	EFH (C8-C11) w/ SiGel	5.3	UJ	2.1	5.3	mg/kg	U	UJ	S, L	1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482396	LL	8015M	6/5/2014	PH207	6.1	1	PHCC12C14	EFH (C12-C14)	5.3	U	2.1	5.3	mg/kg	U			1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482396	LL	8015M	6/5/2014	PH207	6.1	1	PHCC15C20	EFH (C15-C20)	2.3	J	2.1	5.3	mg/kg	J	J	Z	1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482396	LL	8015M	6/5/2014	PH207	6.1	1	PHCC21C30	EFH (C21-C30)	10		2.1	5.3	mg/kg				1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482396	LL	8015M	6/5/2014	PH207	6.1	1	PHCC30C40	EFH (C30-C40)	16		4.3	11	mg/kg				1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482396	LL	8015M	6/5/2014	PH207	6.1	1	PHCC8C11	EFH (C8-C11)	5.3	U	2.1	5.3	mg/kg	U			1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482396	LL	8082A	6/10/2014	PH207	6.1	1	11096-82-5	Aroclor 1260	31		4.1	18	ug/kg				1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482396	LL	8082A	6/10/2014	PH207	6.1	1	11097-69-1	Aroclor 1254	18	U	4.6	18	ug/kg	U			1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482396	LL	8082A	6/10/2014	PH207	6.1	1	11100-14-4	Aroclor 1268	18	U	3.5	18	ug/kg	U			1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482396	LL	8082A	6/10/2014	PH207	6.1	1	11104-28-2	Aroclor 1221	18	U	5.3	18	ug/kg	U			1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482396	LL	8082A	6/10/2014	PH207	6.1	1	11126-42-4	Aroclor 5460	35	U	10	35	ug/kg	U			1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482396	LL	8082A	6/10/2014	PH207	6.1	1	11141-16-5	Aroclor 1232	18	U	4.3	18	ug/kg	U			1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482396	LL	8082A	6/10/2014	PH207	6.1	1	12642-23-8	Aroclor 5442	35	U	10	35	ug/kg	U			1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482396	LL	8082A	6/10/2014	PH207	6.1	1	12672-29-6	Aroclor 1248	18	U	3.5	18	ug/kg	U			1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482396	LL	8082A	6/10/2014	PH207	6.1	1	12674-11-2	Aroclor 1016	18	U	3.5	18	ug/kg	U			1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482396	LL	8082A	6/10/2014	PH207	6.1	1	37324-23-5	Aroclor 1262	18	U	3.5	18	ug/kg	U			1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482396	LL	8082A	6/10/2014	PH207	6.1	1	53469-21-9	Aroclor 1242	18	U	4.3	18	ug/kg	U			1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482396	LL	8082A	6/10/2014	PH207	6.1	1	63496-31-1	Aroclor 5432	35	U	10	35	ug/kg	U			1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482396	LL	8270D SIM	6/5/2014	PH207	6.1	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	19	U	6.4	19	ug/kg	U			1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482396	LL	8270D SIM	6/5/2014	PH207	6.1	1	117-84-0	Di-n-octylphthalate	19	U	6.4	19	ug/kg	U			1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482396	LL	8270D SIM	6/5/2014	PH207	6.1	1	120-12-7	ANTHRACENE	0.58	J	0.35	1.8	ug/kg	J	J	Z	1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482396	LL	8270D SIM	6/5/2014	PH207	6.1	1	129-00-0	PYRENE	1.6	J	0.71	1.8	ug/kg	J	J	Z	1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482396	LL	8270D SIM	6/5/2014	PH207	6.1	1	131-11-3	DIMETHYL PHTHALATE	19	U	6.4	19	ug/kg	U			1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482396	LL	8270D SIM	6/5/2014	PH207	6.1	1	191-24-2	BENZO(G,H,I)PERYLENE	2.1		0.71	1.8	ug/kg				1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482396	LL	8270D SIM	6/5/2014	PH207	6.1	1	192-97-2	Benzo(e)pyrene	18	UJ	3.5	18	ug/kg	U	UJ	L	1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482396	LL	8270D SIM	6/5/2014	PH207	6.1	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.3	J	0.71	1.8	ug/kg	J	J	Z	1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482396	LL	8270D SIM	6/5/2014	PH207	6.1	1	205-99-2	BENZO(B)FLUORANTHENE	2.4		0.71	1.8	ug/kg				1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482396	LL	8270D SIM	6/5/2014	PH207	6.1	1	206-44-0	FLUORANTHENE	1.7	J	0.71	1.8	ug/kg	J	J	Z	1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482396	LL	8270D SIM	6/5/2014	PH207	6.1	1	207-08-9	BENZO(K)FLUORANTHENE	0.8	J	0.71	1.8	ug/kg	J	J	Z	1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482396	LL	8270D SIM	6/5/2014	PH207	6.1	1	208-96-8	ACENAPHTHYLENE	1.8	U	0.35	1.8	ug/kg	U			1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482396	LL	8270D SIM	6/5/2014	PH207	6.1	1	218-01-9	Chrysene	1.4	J	0.35	1.8	ug/kg	J	J	Z	1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482396	LL	8270D SIM	6/5/2014	PH207	6.1	1	50-32-8	BENZO(A)PYRENE	1.5	J	0.71	1.8	ug/kg	J	J	Z	1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482396	LL	8270D SIM	6/5/2014	PH207	6.1	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	U	0.71	1.8	ug/kg	U			1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482396	LL	8270D SIM	6/5/2014	PH207	6.1	1	56-55-3	BENZO(A)ANTHRACENE	0.92	J	0.71	1.8	ug/kg	J	J	Z	1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482396	LL	8270D SIM	6/5/2014	PH207	6.1	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.8	U	0.71	1.8	ug/kg	U			1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482396	LL	8270D SIM	6/5/2014	PH207	6.1	1	83-32-9	ACENAPHTHENE	1.8	U	0.71	1.8	ug/kg	U			1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482396	LL	8270D SIM	6/5/2014	PH207	6.1	1	84-66-2	DIETHYL PHTHALATE	19	U	6.4	19	ug/kg	U			1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482396	LL	8270D SIM	6/5/2014	PH207	6.1	1	84-74-2	Di-n-butylphthalate	19	U	6.4	19	ug/kg	U			1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482396	LL	8270D SIM	6/5/2014	PH207	6.1	1	85-01-8	PHENANTHRENE	1	J	0.71	1.8	ug/kg	J	J	Z	1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482396	LL	8270D SIM	6/5/2014	PH207	6.1	1	85-68-7	BENZYL BUTYL PHTHALATE	19	U	6.4	19	ug/kg	U			1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482396	LL	8270D SIM	6/5/2014	PH207	6.1	1	86-73-7	FLUORENE	1.8	U	0.71	1.8	ug/kg	U			1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482396	LL	8270D SIM	6/5/2014	PH207	6.1	1	90-12-0	1-METHYLNAPHTHALENE	1.8	U	0.71	1.8	ug/kg	U			1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482396	LL	8270D SIM	6/5/2014	PH207	6.1	1	91-20-3	NAPHTHALENE	1.8	U	0.71	1.8	ug/kg	U			1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482396	LL	8270D SIM	6/5/2014	PH207	6.1	1	91-57-6	2-METHYLNAPHTHALENE	1.8	U	0.71	1.8	ug/kg	U			1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-0.5	5/29/2014	N	0.5		ft	SO	Go Back		7482396	LL	9045M	5/30/2014	PH207	6.1	1	pH	PH	7.93		0.0100	0.0100	pH unit				1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-10.0	5/29/2014	N	10		ft	SO	Go Back		7482398	LL	160.3M	6/5/2014	PH207	8.9	1	MOIST	MOISTURE	8.9		0.10	0.10	%				1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-10.0	5/29/2014	N	10		ft	SO	Go Back		7482398	LL	1613B	6/9/2014	PH207	8.9	1	1746-01-6	2,3,7,8-TCDD	1.09	U	0.0283	1.09	ng/kg	U			1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-10.0	5/29/2014	N	10		ft	SO	Go Back		7482398	LL	1613B	6/9/2014	PH207	8.9	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	5.45	U	0.0157	5.45	ng/kg	JBQ	U	B	1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-10.0	5/29/2014	N	10		ft	SO	Go Back		7482398	LL	1613B	6/9/2014	PH207	8.9	1	3268-87-9	OCDD	5.73	J	0.0198	10.9	ng/kg	JB	J	Z	1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-10.0	5/29/2014	N	10		ft	SO	Go Back		7482398	LL	1613B	6/9/2014	PH207	8.9	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	5.45	U	0.0254	5.45	ng/kg	JB	U	B	1784249.51	266592.213	-118.71469	34.23046

Appendix D
Master Database Table
Go-Backs, Trenches, and Soil Vapor Locations
Phase 3

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-605-SA5C-TR-10.0	5/29/2014	N	10		ft	SO	Go Back		7482398	LL	1613B	6/9/2014	PH207	8.9	1	39001-02-0	OCDF	10.9	U	0.0208	10.9	ng/kg	JB	U	B	1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-10.0	5/29/2014	N	10		ft	SO	Go Back		7482398	LL	1613B	6/9/2014	PH207	8.9	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.45	U	0.0155	5.45	ng/kg	JB	U	B	1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-10.0	5/29/2014	N	10		ft	SO	Go Back		7482398	LL	1613B	6/9/2014	PH207	8.9	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.45	U	0.0193	5.45	ng/kg	JBQ	U	B	1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-10.0	5/29/2014	N	10		ft	SO	Go Back		7482398	LL	1613B	6/9/2014	PH207	8.9	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1.09	U	0.0209	1.09	ng/kg	JBQ	U	B	1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-10.0	5/29/2014	N	10		ft	SO	Go Back		7482398	LL	1613B	6/9/2014	PH207	8.9	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.45	U	0.0131	5.45	ng/kg	JBQ	U	B	1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-10.0	5/29/2014	N	10		ft	SO	Go Back		7482398	LL	1613B	6/9/2014	PH207	8.9	1	57117-31-4	2,3,4,7,8-PECDF	5.45	U	0.0100	5.45	ng/kg	JB	U	B	1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-10.0	5/29/2014	N	10		ft	SO	Go Back		7482398	LL	1613B	6/9/2014	PH207	8.9	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.125	J	0.0101	5.45	ng/kg	JQ	J	Z	1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-10.0	5/29/2014	N	10		ft	SO	Go Back		7482398	LL	1613B	6/9/2014	PH207	8.9	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.45	U	0.0124	5.45	ng/kg	JB	U	B	1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-10.0	5/29/2014	N	10		ft	SO	Go Back		7482398	LL	1613B	6/9/2014	PH207	8.9	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.45	U	0.0164	5.45	ng/kg	JBQ	U	B	1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-10.0	5/29/2014	N	10		ft	SO	Go Back		7482398	LL	1613B	6/9/2014	PH207	8.9	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.45	U	0.0125	5.45	ng/kg	JBQ	U	B	1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-10.0	5/29/2014	N	10		ft	SO	Go Back		7482398	LL	1613B	6/9/2014	PH207	8.9	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.45	U	0.00704	5.45	ng/kg	JB	U	B	1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-10.0	5/29/2014	N	10		ft	SO	Go Back		7482398	LL	1613B	6/9/2014	PH207	8.9	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.45	U	0.0139	5.45	ng/kg	JB	U	B	1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-10.0	5/29/2014	N	10		ft	SO	Go Back		7482398	LL	1613B	6/9/2014	PH207	8.9	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.45	U	0.0153	5.45	ng/kg	JBQ	U	B	1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-10.0	5/29/2014	N	10		ft	SO	Go Back		7482398	LL	6010C	6/5/2014	PH207	8.9	1	7440-70-2	CALCIUM METAL	2430	J	3.67	22.0	mg/kg		J	E	1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-10.0	5/29/2014	N	10		ft	SO	Go Back		7482398	LL	6010C	6/4/2014	PH207	8.9	1	7429-90-5	ALUMINUM (FUME OR DUST)	24200		7.91	43.9	mg/kg				1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-10.0	5/29/2014	N	10		ft	SO	Go Back		7482398	LL	6010C	6/4/2014	PH207	8.9	1	7439-89-6	IRON	19500	J	3.97	43.9	mg/kg		J	E	1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-10.0	5/29/2014	N	10		ft	SO	Go Back		7482398	LL	6010C	6/4/2014	PH207	8.9	1	7439-92-1	LEAD	5.06		0.549	3.29	mg/kg				1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-10.0	5/29/2014	N	10		ft	SO	Go Back		7482398	LL	6010C	6/4/2014	PH207	8.9	1	7439-93-2	LITHIUM	23.1		0.37	4.4	mg/kg				1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-10.0	5/29/2014	N	10		ft	SO	Go Back		7482398	LL	6010C	6/4/2014	PH207	8.9	1	7439-95-4	MAGNESIUM	4380	J	1.83	11.0	mg/kg		J	E	1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-10.0	5/29/2014	N	10		ft	SO	Go Back		7482398	LL	6010C	6/4/2014	PH207	8.9	1	7439-96-5	MANGANESE	278		0.0911	1.10	mg/kg				1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-10.0	5/29/2014	N	10		ft	SO	Go Back		7482398	LL	6010C	6/4/2014	PH207	8.9	1	7439-98-7	MOLYBDENUM	2.2	U	0.187	2.20	mg/kg	J	U	F	1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-10.0	5/29/2014	N	10		ft	SO	Go Back		7482398	LL	6010C	6/4/2014	PH207	8.9	1	7440-02-0	NICKEL	10.8		0.143	2.20	mg/kg				1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-10.0	5/29/2014	N	10		ft	SO	Go Back		7482398	LL	6010C	6/4/2014	PH207	8.9	1	7440-09-7	POTASSIUM	1980	J	9.15	110	mg/kg		J	Q	1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-10.0	5/29/2014	N	10		ft	SO	Go Back		7482398	LL	6010C	6/4/2014	PH207	8.9	1	7440-23-5	SODIUM	129		18.3	110	mg/kg				1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-10.0	5/29/2014	N	10		ft	SO	Go Back		7482398	LL	6010C	6/4/2014	PH207	8.9	1	7440-31-5	TIN	11	U	0.241	11.0	mg/kg	J	U	B	1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-10.0	5/29/2014	N	10		ft	SO	Go Back		7482398	LL	6010C	6/4/2014	PH207	8.9	1	7440-32-6	TITANIUM METAL POWDER	1120		0.187	1.10	mg/kg				1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-10.0	5/29/2014	N	10		ft	SO	Go Back		7482398	LL	6010C	6/4/2014	PH207	8.9	1	7440-36-0	ANTIMONY	4.39	UJ	0.812	4.39	mg/kg	U	UJ	Q	1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-10.0	5/29/2014	N	10		ft	SO	Go Back		7482398	LL	6010C	6/4/2014	PH207	8.9	1	7440-38-2	ARSENIC	4.02	J	0.768	4.39	mg/kg	J	J	Z	1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-10.0	5/29/2014	N	10		ft	SO	Go Back		7482398	LL	6010C	6/4/2014	PH207	8.9	1	7440-39-3	BARIUM	96.8		0.0362	1.10	mg/kg				1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-10.0	5/29/2014	N	10		ft	SO	Go Back		7482398	LL	6010C	6/4/2014	PH207	8.9	1	7440-41-7	BERYLLIUM	0.913	J	0.0735	1.10	mg/kg	J	J	Z	1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-10.0	5/29/2014	N	10		ft	SO	Go Back		7482398	LL	6010C	6/4/2014	PH207	8.9	1	7440-42-8	BORON	1.48	J	0.922	11.0	mg/kg	J	J	Z	1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-10.0	5/29/2014	N	10		ft	SO	Go Back		7482398	LL	6010C	6/4/2014	PH207	8.9	1	7440-43-9	CADMIUM	1.1	U	0.0834	1.10	mg/kg	U			1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-10.0	5/29/2014	N	10		ft	SO	Go Back		7482398	LL	6010C	6/4/2014	PH207	8.9	1	7440-47-3	CHROMIUM	17.5		0.176	3.29	mg/kg				1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-10.0	5/29/2014	N	10		ft	SO	Go Back		7482398	LL	6010C	6/4/2014	PH207	8.9	1	7440-48-4	COBALT	5.06		0.109	1.10	mg/kg				1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-10.0	5/29/2014	N	10		ft	SO	Go Back		7482398	LL	6010C	6/4/2014	PH207	8.9	1	7440-50-8	COPPER	7.16		0.318	2.20	mg/kg				1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-10.0	5/29/2014	N	10		ft	SO	Go Back		7482398	LL	6010C	6/4/2014	PH207	8.9	1	7440-62-2	VANADIUM (FUME OR DUST)	36.4		0.143	1.10	mg/kg				1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-10.0	5/29/2014	N	10		ft	SO	Go Back		7482398	LL	6010C	6/4/2014	PH207	8.9	1	7440-66-6	ZINC	44.6		0.220	4.39	mg/kg				1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-10.0	5/29/2014	N	10		ft	SO	Go Back		7482398	LL	6010C	6/4/2014	PH207	8.9	1	7440-67-7	ZIRCONIUM	5.49	U	0.922	5.49	mg/kg	J	U	F	1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-10.0	5/29/2014	N	10		ft	SO	Go Back		7482398	LL	6010C	6/4/2014	PH207	8.9	1	7723-14-0	PHOSPHORUS	348	J	3.17	11.0	mg/kg		J	Q, E	1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-10.0	5/29/2014	N	10		ft	SO	Go Back		7482398	LL	6020A	6/5/2014	PH207	8.9	2	7782-49-2	SELENIUM	0.439	U	0.110	0.439	mg/kg	U			1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-10.0	5/29/2014	N	10		ft	SO	Go Back		7482398	LL	6020A	6/5/2014	PH207	8.9	2	7440-22-4	SILVER	0.0374	J	0.0285	0.220	mg/kg	J	J	Z	1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-10.0	5/29/2014	N	10		ft	SO	Go Back		7482398	LL	6020A	6/5/2014	PH207	8.9	2	7440-24-6	STRONTIUM	19.4		0.0746	0.439	mg/kg				1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-10.0	5/29/2014	N	10		ft	SO	Go Back		7482398	LL	6020A	6/5/2014	PH207	8.9	2	7440-28-0	THALLIUM	0.224		0.0329	0.220	mg/kg				1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-10.0	5/29/2014	N	10		ft	SO	Go Back		7482398	LL	6850	6/5/2014	PH207	8.9	1	14797-73-0	PERCHLORATE	5.5	U	2.3	5.5	ug/kg	U			1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-10.0	5/29/2014	N	10		ft	SO	Go Back		7482398	LL	7471B	6/9/2014	PH207	8.9	1	7439-97-6	MERCURY	0.0643		0.0110	0.0183	mg/kg				1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-10.0	5/29/2014	N	10		ft	SO	Go Back		7482398	LL	8015M	6/5/2014	PH207	8.9	1	PHCC12C14S	EFH (C12-C14) w/ SiGel	5.5	UJ	2.2	5.5	mg/kg	U	UJ	S, L	1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-10.0	5/29/2014	N	10		ft	SO	Go Back		7482398	LL	8015M	6/5/2014	PH207	8.9	1	PHCC15C20S	EFH (C15-C20) w/ SiGel	5.5	UJ	2.2	5.5	mg/kg	U	UJ	S, L	1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-10.0	5/29/2014	N	10		ft	SO	Go Back		7482398	LL	8015M	6/5/2014	PH207	8.9	1	PHCC21C30S	EFH (C21-C30) w/ SiGel	5.5	UJ	2.2	5.5	mg/kg	U	UJ	S, L	1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-10.0	5/29/2014	N	10		ft	SO	Go Back		7482398	LL	8015M	6/5/2014	PH207	8.9	1	PHCC30C40S	EFH (C30-C40) w/ SiGel	11	UJ	4.4	11	mg/kg	U	UJ	S	1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-10.0	5/29/2014	N	10		ft	SO	Go Back		7482398	LL	8015M	6/5/2014	PH207	8.9	1	PHCC8C11SII	EFH (C8-C11) w/ SiGel	5.5	UJ	2.2	5.5	mg/kg	U	UJ	S, L	1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-10.0	5/29/2014	N	10		ft	SO	Go Back		7482398	LL	8015M	6/4/2014	PH207	8.9	23.99	GROC5C12	GASOLINE RANGE ORGANICS (C5-C12)	1.1	U	0.2	1.1	mg/kg	U			1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-10.0	5/29/2014	N	10		ft	SO	Go Back		7482398	LL	8015M	6/5/2014	PH207	8.9	1	PHCC12C14	EFH (C12-C14)	5.5	U	2.2	5.5	mg/kg	U			1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-10.0	5/29/2014	N	10		ft	SO	Go Back		7482398	LL	8015M	6/5/2014	PH207	8.9	1	PHCC15C20	EFH (C15-C20)	5.5	U	2.2	5.5	mg/kg	U			1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-10.0	5/29/2014	N	10		ft	SO	Go Back		7482398	LL	8015M	6/5/2014	PH207	8.9	1	PHCC21C30	EFH (C21-C30)	3.5	J	2.2	5.5	mg/kg	J	J	Z	1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-10.0	5/29/2014	N	10		ft	SO	Go Back		7482398	LL	8015M	6/5/2014	PH207	8.9	1	PHCC30C40	EFH (C30-C40)	8.4	J	4.4	11	mg/kg	J	J	Z	1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-10.0	5/29/2014	N	10		ft	SO	Go Back		7482398	LL	8015M	6/5/2014	PH207	8.9	1	PHCC8C11	EFH (C8-C11)	5.5	U	2.2	5.5	mg/kg	U			1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-10.0	5/29/2014	N	10		ft	SO	Go Back		7482398	LL	8082A	6/10/2014	PH207	8.9	1	11096-82-5	Aroclor 1260	18	U	4.2	18	ug/kg	U			1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-10.0	5/29/2014	N	10		ft	SO	Go Back		7482398	LL	8082A	6/10/2014	PH207	8.9	1	11097-69-1	Aroclor 1254	18	U	4.8	18	ug/kg	U			1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-10.0	5/29/2014	N	10		ft	SO	Go Back		7482398	LL	8082A	6/10/2014	PH207	8.9	1	11100-14-4	Aroclor 1268	18	U	3.6	18	ug/kg	U			1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-10.0	5/29/2014	N	10		ft	SO	Go Back		7482398	LL	8082A	6/10/2014	PH207	8.9	1	11104-28-2	Aroclor 1221	18	U	5.5	18	ug/kg	U			1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-10.0	5/29/2014	N	10		ft	SO	Go Back		7482398	LL	8082A	6/10/2014	PH207	8.9	1	11126-42-4	Aroclor 5460	36	U	11	36	ug/kg	U			1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-10.0	5/29/2014	N	10		ft	SO	Go Back		7482398	LL	8082A	6/10/2014	PH207	8.9	1	11141-16-5	Aroclor 1232	18	U	4.4	18	ug/kg	U			1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-10.0	5/29/2014	N	10		ft	SO	Go Back		7482398	LL	8082A	6/10/2014	PH207	8.9	1	12642-23-8	Aroclor 5442	36	U	11	36	ug/kg	U			1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-10.0	5/29/2014	N	10		ft	SO	Go Back		7482398	LL	8082A	6/10/2014	PH207	8.9	1	12672-29-6	Aroclor 1248	18	U	3.6	18	ug/kg	U			1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-10.0	5/29/2014	N	10		ft	SO	Go Back		7482398	LL	8082A	6/10/2014	PH207	8.9	1	12674-11-2	Aroclor 1016	18	U	3.6	18	ug/kg	U			1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-10.0	5/29/2014	N	10		ft	SO	Go Back		7482398	LL	8082A	6/10/2014	PH207	8.9	1	37324-23-5	Aroclor 1262	18	U	3.6	18	ug/kg	U			1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-10.0	5/29/2014	N	10		ft	SO	Go Back		7482398	LL	8082A	6/10/2014	PH207	8.9	1	53469-21-9	Aroclor 1242	18	U	4.4	18	ug/kg	U			1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-10.0	5/29/2014	N	10		ft	SO	Go Back		7482398	LL	8082A	6/10/2014	PH207	8.9	1	63496-31-1	Aroclor 5432	36	U	11	36	ug/kg	U			1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-10.0	5/29/2014	N	10		ft	SO	Go Back		7482398	LL	8270D SIM	6/5/2014	PH207	8.9	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	20	U	6.6	20	ug/kg	U			1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-10.0	5/29/2014	N	10		ft	SO	Go Back		7482398	LL	8270D SIM	6/5/2014	PH207	8.9	1	117-84-0	Di-n-octylphthalate	20	U	6.6	20	ug/kg	U			1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-10.0	5/29/2014	N	10		ft	SO	Go Back		7482398	LL	8270D SIM	6/5/2014	PH207	8.9	1	120-12-7	ANTHRACENE	1.3	J	0.37	1.8	ug/kg	J	J	Z	1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-10.0	5/29/2014	N	10		ft	SO	Go Back		7482398	LL	8270D SIM	6/5/2014	PH207	8.9	1	129-00-0	PYRENE	2.8		0.73	1.8	ug/kg				1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-10.0	5/29/2014	N	10		ft	SO	Go Back		7482398	LL	8270D SIM	6/5/2014	PH207	8.9	1	131-11-3	DIMETHYL PHTHALATE	20	U	6.6	20	ug/kg	U			1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-10.0	5/29/2014	N	10		ft	SO	Go Back		7482398	LL	8270D SIM	6/5/2014	PH207	8.9	1	191-24-2	BENZO(G,H,I)PERYLENE	1.8	U	0.73	1.8	ug/kg	U			1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-10.0	5/29/2014	N	10		ft	SO	Go Back		7482398	LL	8270D SIM	6/5/2014	PH207	8.9	1	192-97-2	Benzo(e)pyrene	19	UJ	3.7	19	ug/kg	U	UJ	L	1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-10.0	5/29/2014	N	10		ft	SO	Go Back		7482398	LL	8270D SIM	6/5/2014	PH207	8.9	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	U	0.73	1.8	ug/kg	U			1784249.51	266592.213	-118.71469	34.23046

Appendix D
Master Database Table
Go-Backs, Trenches, and Soil Vapor Locations
Phase 3

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-605-SA5C-TR-10.0	5/29/2014	N	10		ft	SO	Go Back		7482398	LL	8270D SIM	6/5/2014	PH207	8.9	1	205-99-2	BENZO(B)FLUORANTHENE	1.8	U	0.73	1.8	ug/kg	U			1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-10.0	5/29/2014	N	10		ft	SO	Go Back		7482398	LL	8270D SIM	6/5/2014	PH207	8.9	1	206-44-0	FLUORANTHENE	4.1		0.73	1.8	ug/kg				1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-10.0	5/29/2014	N	10		ft	SO	Go Back		7482398	LL	8270D SIM	6/5/2014	PH207	8.9	1	207-08-9	BENZO(K)FLUORANTHENE	1.8	U	0.73	1.8	ug/kg	U			1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-10.0	5/29/2014	N	10		ft	SO	Go Back		7482398	LL	8270D SIM	6/5/2014	PH207	8.9	1	208-96-8	ACENAPHTHYLENE	1.8	U	0.37	1.8	ug/kg	U			1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-10.0	5/29/2014	N	10		ft	SO	Go Back		7482398	LL	8270D SIM	6/5/2014	PH207	8.9	1	218-01-9	Chrysene	0.87	J	0.37	1.8	ug/kg	J	J	Z	1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-10.0	5/29/2014	N	10		ft	SO	Go Back		7482398	LL	8270D SIM	6/5/2014	PH207	8.9	1	50-32-8	BENZO(A)PYRENE	1.8	U	0.73	1.8	ug/kg	U			1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-10.0	5/29/2014	N	10		ft	SO	Go Back		7482398	LL	8270D SIM	6/5/2014	PH207	8.9	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	U	0.73	1.8	ug/kg	U			1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-10.0	5/29/2014	N	10		ft	SO	Go Back		7482398	LL	8270D SIM	6/5/2014	PH207	8.9	1	56-55-3	BENZO(A)ANTHRACENE	1	J	0.73	1.8	ug/kg	J	J	Z	1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-10.0	5/29/2014	N	10		ft	SO	Go Back		7482398	LL	8270D SIM	6/5/2014	PH207	8.9	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.8	U	0.73	1.8	ug/kg	U			1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-10.0	5/29/2014	N	10		ft	SO	Go Back		7482398	LL	8270D SIM	6/5/2014	PH207	8.9	1	83-32-9	ACENAPHTHENE	1.8	U	0.73	1.8	ug/kg	U			1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-10.0	5/29/2014	N	10		ft	SO	Go Back		7482398	LL	8270D SIM	6/5/2014	PH207	8.9	1	84-66-2	DIETHYL PHTHALATE	20	U	6.6	20	ug/kg	U			1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-10.0	5/29/2014	N	10		ft	SO	Go Back		7482398	LL	8270D SIM	6/5/2014	PH207	8.9	1	84-74-2	Di-n-butylphthalate	20	U	6.6	20	ug/kg	U			1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-10.0	5/29/2014	N	10		ft	SO	Go Back		7482398	LL	8270D SIM	6/5/2014	PH207	8.9	1	85-01-8	PHENANTHRENE	4.4		0.73	1.8	ug/kg				1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-10.0	5/29/2014	N	10		ft	SO	Go Back		7482398	LL	8270D SIM	6/5/2014	PH207	8.9	1	85-68-7	BENZYL BUTYL PHTHALATE	20	U	6.6	20	ug/kg	U			1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-10.0	5/29/2014	N	10		ft	SO	Go Back		7482398	LL	8270D SIM	6/5/2014	PH207	8.9	1	86-73-7	FLUORENE	0.79	J	0.73	1.8	ug/kg	J	J	Z	1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-10.0	5/29/2014	N	10		ft	SO	Go Back		7482398	LL	8270D SIM	6/5/2014	PH207	8.9	1	90-12-0	1-METHYLNAPHTHALENE	1.8	U	0.73	1.8	ug/kg	U			1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-10.0	5/29/2014	N	10		ft	SO	Go Back		7482398	LL	8270D SIM	6/5/2014	PH207	8.9	1	91-20-3	NAPHTHALENE	0.8	J	0.73	1.8	ug/kg	J	J	Z	1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-10.0	5/29/2014	N	10		ft	SO	Go Back		7482398	LL	8270D SIM	6/5/2014	PH207	8.9	1	91-57-6	2-METHYLNAPHTHALENE	1.8	U	0.73	1.8	ug/kg	U			1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-10.0	5/29/2014	N	10		ft	SO	Go Back		7482398	LL	9045M	5/30/2014	PH207	8.9	1	pH	PH	7.68		0.0100	0.0100	pH unit				1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482397	LL	160.3M	6/5/2014	PH207	7.4	1	MOIST	MOISTURE	7.4		0.10	0.10	%				1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482397	LL	1613B	6/9/2014	PH207	7.4	1	1746-01-6	2,3,7,8-TCDD	0.0572	J	0.0553	1.07	ng/kg	JQ	J	Z	1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482397	LL	1613B	6/9/2014	PH207	7.4	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	5.37	U	0.0317	5.37	ng/kg	JB	U	B	1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482397	LL	1613B	6/9/2014	PH207	7.4	1	3268-87-9	OCDD	52.2		0.0300	10.7	ng/kg	B			1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482397	LL	1613B	6/9/2014	PH207	7.4	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	6.56		0.0431	5.37	ng/kg	B			1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482397	LL	1613B	6/9/2014	PH207	7.4	1	39001-02-0	OCDF	2.4	J	0.0438	10.7	ng/kg	JB	J	Z	1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482397	LL	1613B	6/9/2014	PH207	7.4	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.37	U	0.0336	5.37	ng/kg	U			1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482397	LL	1613B	6/9/2014	PH207	7.4	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.37	U	0.0347	5.37	ng/kg	JBQ	U	B	1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482397	LL	1613B	6/9/2014	PH207	7.4	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1.07	U	0.0534	1.07	ng/kg	JBQ	U	B	1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482397	LL	1613B	6/9/2014	PH207	7.4	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.37	U	0.0279	5.37	ng/kg	JB	U	B	1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482397	LL	1613B	6/9/2014	PH207	7.4	1	57117-31-4	2,3,4,7,8-PECDF	5.37	U	0.0230	5.37	ng/kg	JBQ	U	B	1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482397	LL	1613B	6/9/2014	PH207	7.4	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.265	J	0.0231	5.37	ng/kg	J	J	Z	1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482397	LL	1613B	6/9/2014	PH207	7.4	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.37	U	0.0275	5.37	ng/kg	JB	U	B	1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482397	LL	1613B	6/9/2014	PH207	7.4	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.37	U	0.0332	5.37	ng/kg	JBQ	U	B	1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482397	LL	1613B	6/9/2014	PH207	7.4	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.37	U	0.0278	5.37	ng/kg	JBQ	U	B	1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482397	LL	1613B	6/9/2014	PH207	7.4	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	0.769	J	0.0166	5.37	ng/kg	JB	J	Z	1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482397	LL	1613B	6/9/2014	PH207	7.4	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.37	U	0.0299	5.37	ng/kg	JBQ	U	B	1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482397	LL	1613B	6/9/2014	PH207	7.4	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.37	U	0.0321	5.37	ng/kg	JBQ	U	B	1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482397	LL	6010C	6/4/2014	PH207	7.4	1	7429-90-5	ALUMINUM (FUME OR DUST)	20900		7.56	41.9	mg/kg				1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482397	LL	6010C	6/4/2014	PH207	7.4	1	7439-89-6	IRON	25900	J	3.80	41.9	mg/kg		J	E	1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482397	LL	6010C	6/4/2014	PH207	7.4	1	7439-92-1	LEAD	9.38		0.524	3.15	mg/kg				1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482397	LL	6010C	6/4/2014	PH207	7.4	1	7439-93-2	LITHIUM	21.3		0.36	4.2	mg/kg				1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482397	LL	6010C	6/4/2014	PH207	7.4	1	7439-95-4	MAGNESIUM	4790	J	1.75	10.5	mg/kg		J	E	1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482397	LL	6010C	6/4/2014	PH207	7.4	1	7439-96-5	MANGANESE	268		0.0870	1.05	mg/kg				1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482397	LL	6010C	6/4/2014	PH207	7.4	1	7439-98-7	MOLYBDENUM	2.1	U	0.178	2.10	mg/kg	U			1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482397	LL	6010C	6/4/2014	PH207	7.4	1	7440-02-0	NICKEL	13		0.136	2.10	mg/kg				1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482397	LL	6010C	6/4/2014	PH207	7.4	1	7440-09-7	POTASSIUM	2580	J	8.74	105	mg/kg		J	Q	1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482397	LL	6010C	6/4/2014	PH207	7.4	1	7440-23-5	SODIUM	257		17.5	105	mg/kg				1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482397	LL	6010C	6/4/2014	PH207	7.4	1	7440-31-5	TIN	10.5	U	0.231	10.5	mg/kg	J	U	B	1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482397	LL	6010C	6/4/2014	PH207	7.4	1	7440-32-6	TITANIUM METAL POWDER	1030		0.178	1.05	mg/kg				1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482397	LL	6010C	6/4/2014	PH207	7.4	1	7440-36-0	ANTIMONY	4.19	UJ	0.776	4.19	mg/kg	U	UJ	Q	1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482397	LL	6010C	6/4/2014	PH207	7.4	1	7440-38-2	ARSENIC	6.62		0.734	4.19	mg/kg				1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482397	LL	6010C	6/4/2014	PH207	7.4	1	7440-39-3	BARIUM	101		0.0346	1.05	mg/kg				1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482397	LL	6010C	6/4/2014	PH207	7.4	1	7440-41-7	BERYLLIUM	0.935	J	0.0702	1.05	mg/kg	J	J	Z	1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482397	LL	6010C	6/4/2014	PH207	7.4	1	7440-42-8	BORON	3.87	J	0.881	10.5	mg/kg	J	J	Z	1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482397	LL	6010C	6/4/2014	PH207	7.4	1	7440-43-9	CADMIUM	1.05	U	0.0797	1.05	mg/kg	U			1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482397	LL	6010C	6/4/2014	PH207	7.4	1	7440-47-3	CHROMIUM	23.5		0.168	3.15	mg/kg				1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482397	LL	6010C	6/4/2014	PH207	7.4	1	7440-48-4	COBALT	5.78		0.104	1.05	mg/kg				1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482397	LL	6010C	6/4/2014	PH207	7.4	1	7440-50-8	COPPER	18.7		0.304	2.10	mg/kg				1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482397	LL	6010C	6/4/2014	PH207	7.4	1	7440-62-2	VANADIUM (FUME OR DUST)	47.4		0.136	1.05	mg/kg				1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482397	LL	6010C	6/4/2014	PH207	7.4	1	7440-66-6	ZINC	57		0.210	4.19	mg/kg				1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482397	LL	6010C	6/4/2014	PH207	7.4	1	7440-67-7	ZIRCONIUM	5.24	U	0.881	5.24	mg/kg	J	U	F	1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482397	LL	6010C	6/4/2014	PH207	7.4	1	7440-70-2	CALCIUM METAL	4760	J	3.50	21.0	mg/kg		J	E	1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482397	LL	6010C	6/4/2014	PH207	7.4	1	7723-14-0	PHOSPHORUS	260	J	3.03	10.5	mg/kg		J	Q, E	1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482397	LL	6020A	6/5/2014	PH207	7.4	2	7782-49-2	SELENIUM	0.156	J	0.105	0.419	mg/kg	J	J	Z	1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482397	LL	6020A	6/5/2014	PH207	7.4	2	7440-22-4	SILVER	0.0312	J	0.0273	0.210	mg/kg	J	J	Z	1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482397	LL	6020A	6/5/2014	PH207	7.4	2	7440-24-6	STRONTIUM	28.9		0.0713	0.419	mg/kg				1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482397	LL	6020A	6/5/2014	PH207	7.4	2	7440-28-0	THALLIUM	0.275		0.0315	0.210	mg/kg				1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482397	LL	6850	6/5/2014	PH207	7.4	1	14797-73-0	PERCHLORATE	5.4	U	2.3	5.4	ug/kg	U			1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482397	LL	7471B	6/9/2014	PH207	7.4	1	7439-97-6	MERCURY	0.021		0.0102	0.0171	mg/kg				1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482397	LL	8015M	6/5/2014	PH207	7.4	1	PHCC12C14	EFH (C12-C14)	5.4	U	2.2	5.4	mg/kg	U			1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482397	LL	8015M	6/5/2014	PH207	7.4	1	PHCC15C20	EFH (C15-C20)	5.4	U	2.2	5.4	mg/kg	U			1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482397	LL	8015M	6/5/2014	PH207	7.4	1	PHCC21C30	EFH (C21-C30)	8.5		2.2	5.4	mg/kg				1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482397	LL	8015M	6/5/2014	PH207	7.4	1	PHCC30C40	EFH (C30-C40)	14		4.3	11	mg/kg				1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482397	LL	8015M	6/5/2014	PH207	7.4	1	PHCC8C11	EFH (C8-C11)	5.4	U	2.2	5.4	mg/kg	U			1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482397	LL	8015M	6/5/2014	PH207	7.4	1	PHCC12C14S	EFH (C12-C14) w/ SiGel	5.4	UJ	2.2	5.4	mg/kg	U	UJ	L	1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482397	LL	8015M	6/5/2014	PH207	7.4	1	PHCC15C20S	EFH (C15-C20) w/ SiGel	5.4	UJ	2.2	5.4	mg/kg	U	UJ	L	1784249.51	266592.213	-118.71469	34.23046

Appendix D
Master Database Table
Go-Backs, Trenches, and Soil Vapor Locations
Phase 3

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-605-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482397	LL	8015M	6/5/2014	PH207	7.4	1	PHCC21C30S	EFH (C21-C30) w/ SiGel	3.5	J	2.2	5.4	mg/kg	J	J	L, Z	1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482397	LL	8015M	6/5/2014	PH207	7.4	1	PHCC30C40S	EFH (C30-C40) w/ SiGel	5	J	4.3	11	mg/kg	J	J	Z	1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482397	LL	8015M	6/5/2014	PH207	7.4	1	PHCC8C11SII	EFH (C8-C11) w/ SiGel	5.4	UJ	2.2	5.4	mg/kg	U	UJ	L	1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482397	LL	8015M	6/4/2014	PH207	7.4	24.56	GROC5C12	GASOLINE RANGE ORGANICS (C5-C12)	1.1	U	0.2	1.1	mg/kg	U			1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482397	LL	8082A	6/10/2014	PH207	7.4	1	11096-82-5	Aroclor 1260	18	U	4.1	18	ug/kg	U			1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482397	LL	8082A	6/10/2014	PH207	7.4	1	11097-69-1	Aroclor 1254	18	U	4.7	18	ug/kg	U			1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482397	LL	8082A	6/10/2014	PH207	7.4	1	11100-14-4	Aroclor 1268	18	U	3.5	18	ug/kg	U			1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482397	LL	8082A	6/10/2014	PH207	7.4	1	11104-28-2	Aroclor 1221	18	U	5.4	18	ug/kg	U			1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482397	LL	8082A	6/10/2014	PH207	7.4	1	11126-42-4	Aroclor 5460	35	U	11	35	ug/kg	U			1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482397	LL	8082A	6/10/2014	PH207	7.4	1	11141-16-5	Aroclor 1232	18	U	4.4	18	ug/kg	U			1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482397	LL	8082A	6/10/2014	PH207	7.4	1	12642-23-8	Aroclor 5442	35	U	11	35	ug/kg	U			1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482397	LL	8082A	6/10/2014	PH207	7.4	1	12672-29-6	Aroclor 1248	18	U	3.5	18	ug/kg	U			1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482397	LL	8082A	6/10/2014	PH207	7.4	1	12674-11-2	Aroclor 1016	18	U	3.5	18	ug/kg	U			1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482397	LL	8082A	6/10/2014	PH207	7.4	1	37324-23-5	Aroclor 1262	18	U	3.5	18	ug/kg	U			1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482397	LL	8082A	6/10/2014	PH207	7.4	1	53469-21-9	Aroclor 1242	18	U	4.4	18	ug/kg	U			1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482397	LL	8082A	6/10/2014	PH207	7.4	1	63496-31-1	Aroclor 5432	35	U	11	35	ug/kg	U			1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482397	LL	8270D SIM	6/5/2014	PH207	7.4	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	19	U	6.5	19	ug/kg	U			1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482397	LL	8270D SIM	6/5/2014	PH207	7.4	1	117-84-0	Di-n-octylphthalate	19	U	6.5	19	ug/kg	U			1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482397	LL	8270D SIM	6/5/2014	PH207	7.4	1	120-12-7	ANTHRACENE	0.59	J	0.36	1.8	ug/kg	J	J	Z	1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482397	LL	8270D SIM	6/5/2014	PH207	7.4	1	129-00-0	PYRENE	1	J	0.72	1.8	ug/kg	J	J	Z	1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482397	LL	8270D SIM	6/5/2014	PH207	7.4	1	131-11-3	DIMETHYL PHTHALATE	19	U	6.5	19	ug/kg	U			1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482397	LL	8270D SIM	6/5/2014	PH207	7.4	1	191-24-2	BENZO(G,H,I)PERYLENE	1.1	J	0.72	1.8	ug/kg	J	J	Z	1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482397	LL	8270D SIM	6/5/2014	PH207	7.4	1	192-97-2	Benzo(e)pyrene	18	UJ	3.6	18	ug/kg	U	UJ	L	1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482397	LL	8270D SIM	6/5/2014	PH207	7.4	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	U	0.72	1.8	ug/kg	U			1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482397	LL	8270D SIM	6/5/2014	PH207	7.4	1	205-99-2	BENZO(B)FLUORANTHENE	0.72	J	0.72	1.8	ug/kg	J	J	Z	1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482397	LL	8270D SIM	6/5/2014	PH207	7.4	1	206-44-0	FLUORANTHENE	1.1	J	0.72	1.8	ug/kg	J	J	Z	1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482397	LL	8270D SIM	6/5/2014	PH207	7.4	1	207-08-9	BENZO(K)FLUORANTHENE	1.8	U	0.72	1.8	ug/kg	U			1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482397	LL	8270D SIM	6/5/2014	PH207	7.4	1	208-96-8	ACENAPHTHYLENE	1.8	U	0.36	1.8	ug/kg	U			1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482397	LL	8270D SIM	6/5/2014	PH207	7.4	1	218-01-9	Chrysene	1.6	J	0.36	1.8	ug/kg	J	J	Z	1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482397	LL	8270D SIM	6/5/2014	PH207	7.4	1	50-32-8	BENZO(A)PYRENE	1.8	U	0.72	1.8	ug/kg	U			1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482397	LL	8270D SIM	6/5/2014	PH207	7.4	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	U	0.72	1.8	ug/kg	U			1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482397	LL	8270D SIM	6/5/2014	PH207	7.4	1	56-55-3	BENZO(A)ANTHRACENE	1.8	U	0.72	1.8	ug/kg	U			1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482397	LL	8270D SIM	6/5/2014	PH207	7.4	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.8	U	0.72	1.8	ug/kg	U			1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482397	LL	8270D SIM	6/5/2014	PH207	7.4	1	83-32-9	ACENAPHTHENE	1.8	U	0.72	1.8	ug/kg	U			1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482397	LL	8270D SIM	6/5/2014	PH207	7.4	1	84-66-2	DIETHYL PHTHALATE	19	U	6.5	19	ug/kg	U			1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482397	LL	8270D SIM	6/5/2014	PH207	7.4	1	84-74-2	Di-n-butylphthalate	19	U	6.5	19	ug/kg	U			1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482397	LL	8270D SIM	6/5/2014	PH207	7.4	1	85-01-8	PHENANTHRENE	1.2	J	0.72	1.8	ug/kg	J	J	Z	1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482397	LL	8270D SIM	6/5/2014	PH207	7.4	1	85-68-7	BENZYL BUTYL PHTHALATE	19	U	6.5	19	ug/kg	U			1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482397	LL	8270D SIM	6/5/2014	PH207	7.4	1	86-73-7	FLUORENE	1.8	U	0.72	1.8	ug/kg	U			1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482397	LL	8270D SIM	6/5/2014	PH207	7.4	1	90-12-0	1-METHYLNAPHTHALENE	1.8	U	0.72	1.8	ug/kg	U			1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482397	LL	8270D SIM	6/5/2014	PH207	7.4	1	91-20-3	NAPHTHALENE	1	J	0.72	1.8	ug/kg	J	J	Z	1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482397	LL	8270D SIM	6/5/2014	PH207	7.4	1	91-57-6	2-METHYLNAPHTHALENE	0.74	J	0.72	1.8	ug/kg	J	J	Z	1784249.51	266592.213	-118.71469	34.23046
SL-605-SA5C-TR-5.0	5/29/2014	N	5		ft	SO	Go Back		7482397	LL	9045M	5/30/2014	PH207	7.4	1	pH	PH	8.29		0.0100	0.0100	pH unit				1784249.51	266592.213	-118.71469	34.23046
SL-611-SA8-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471532	LL	160.3M	5/27/2014	PH189	7.7	1	MOIST	MOISTURE	7.7		0.10	0.10	%				1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471532	LL	1613B	5/31/2014	PH189	7.7	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1.21		0.147	1.07	ng/kg	C			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471532	LL	1613B	5/30/2014	PH189	7.7	1	1746-01-6	2,3,7,8-TCDD	1.07	U	0.0902	1.07	ng/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471532	LL	1613B	5/30/2014	PH189	7.7	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	0.182	J	0.0547	5.34	ng/kg	JBQ	J	Z	1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471532	LL	1613B	5/30/2014	PH189	7.7	1	3268-87-9	OCDD	29.3		0.0656	10.7	ng/kg	B			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471532	LL	1613B	5/30/2014	PH189	7.7	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	2.98	J	0.109	5.34	ng/kg	JB	J	Z	1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471532	LL	1613B	5/30/2014	PH189	7.7	1	39001-02-0	OCDF	1.51	J	0.112	10.7	ng/kg	JBQ	J	Z	1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471532	LL	1613B	5/30/2014	PH189	7.7	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.0787	J	0.0564	5.34	ng/kg	JQ	J	Z	1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471532	LL	1613B	5/30/2014	PH189	7.7	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.34	U	0.116	5.34	ng/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471532	LL	1613B	5/30/2014	PH189	7.7	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.34	U	0.0593	5.34	ng/kg	JBQ	U	B	1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471532	LL	1613B	5/30/2014	PH189	7.7	1	57117-31-4	2,3,4,7,8-PECDF	0.958	J	0.0865	5.34	ng/kg	JBQ	J	Z	1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471532	LL	1613B	5/30/2014	PH189	7.7	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	14.8		0.0803	5.34	ng/kg	B			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471532	LL	1613B	5/30/2014	PH189	7.7	1	57117-44-9	1,2,3,6,7,8-HXCDF	1.16	J	0.0715	5.34	ng/kg	JB	J	Z	1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471532	LL	1613B	5/30/2014	PH189	7.7	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.214	J	0.0583	5.34	ng/kg	JBQ	J	Z	1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471532	LL	1613B	5/30/2014	PH189	7.7	1	60851-34-5	2,3,4,6,7,8-HXCDF	0.415	J	0.0775	5.34	ng/kg	JB	J	Z	1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471532	LL	1613B	5/30/2014	PH189	7.7	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	0.792	J	0.0329	5.34	ng/kg	JBQ	J	Z	1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471532	LL	1613B	5/30/2014	PH189	7.7	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.34	U	0.0812	5.34	ng/kg	JB	U	B	1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471532	LL	1613B	5/30/2014	PH189	7.7	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.34	U	0.0965	5.34	ng/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471532	LL	6010C	5/29/2014	PH189	7.7	2	7439-89-6	IRON	26700		7.62	84.1	mg/kg				1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471532	LL	6010C	5/28/2014	PH189	7.7	1	7429-90-5	ALUMINUM (FUME OR DUST)	21900		7.58	42.1	mg/kg				1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471532	LL	6010C	5/28/2014	PH189	7.7	1	7439-92-1	LEAD	17.2	J	0.526	3.16	mg/kg		J	Q	1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471532	LL	6010C	5/28/2014	PH189	7.7	1	7439-93-2	LITHIUM	20.9		0.36	4.2	mg/kg				1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471532	LL	6010C	5/28/2014	PH189	7.7	1	7439-95-4	MAGNESIUM	6980		1.76	10.5	mg/kg				1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471532	LL	6010C	5/28/2014	PH189	7.7	1	7439-96-5	MANGANESE	403	J	0.0873	1.05	mg/kg		J	E	1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471532	LL	6010C	5/28/2014	PH189	7.7	1	7439-98-7	MOLYBDENUM	2.1	U	0.179	2.10	mg/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471532	LL	6010C	5/28/2014	PH189	7.7	1	7440-02-0	NICKEL	17.7	J	0.137	2.10	mg/kg		J	A	1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471532	LL	6010C	5/28/2014	PH189	7.7	1	7440-09-7	POTASSIUM	6150	J	8.77	105	mg/kg		J	Q	1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471532	LL	6010C	5/28/2014	PH189	7.7	1	7440-23-5	SODIUM	112		17.6	105	mg/kg				1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471532	LL	6010C	5/28/2014	PH189	7.7	1	7440-31-5	TIN	10.5	U	0.231	10.5	mg/kg	J	U	B	1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471532	LL	6010C	5/28/2014	PH189	7.7	1	7440-32-6	TITANIUM METAL POWDER	1020		0.179	1.05	mg/kg				1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471532	LL	6010C	5/28/2014	PH189	7.7	1	7440-36-0	ANTIMONY	4.21	UJ	0.778	4.21	mg/kg	U	UJ	Q	1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471532	LL	6010C	5/28/2014	PH189	7.7	1	7440-38-2	ARSENIC	3.28	J	0.736	4.21	mg/kg	J	J	Z	1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471532	LL	6010C	5/28/2014	PH189	7.7	1	7440-39-3	BARIUM	90		0.0347	1.05	mg/kg				1783075.29	265155.914	-118.71854	34.22649

Appendix D
Master Database Table
Go-Backs, Trenches, and Soil Vapor Locations
Phase 3

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-611-SA8-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471532	LL	6010C	5/28/2014	PH189	7.7	1	7440-41-7	BERYLLIUM	0.714	J	0.0705	1.05	mg/kg	J	J	Z	1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471532	LL	6010C	5/28/2014	PH189	7.7	1	7440-42-8	BORON	18		0.884	10.5	mg/kg				1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471532	LL	6010C	5/28/2014	PH189	7.7	1	7440-43-9	CADMIUM	1.05	UJ	0.0799	1.05	mg/kg	U	UJ	Q	1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471532	LL	6010C	5/28/2014	PH189	7.7	1	7440-47-3	CHROMIUM	30.9		0.168	3.16	mg/kg				1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471532	LL	6010C	5/28/2014	PH189	7.7	1	7440-48-4	COBALT	8.21	J	0.104	1.05	mg/kg		J	E	1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471532	LL	6010C	5/28/2014	PH189	7.7	1	7440-50-8	COPPER	20.5		0.305	2.10	mg/kg				1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471532	LL	6010C	5/28/2014	PH189	7.7	1	7440-62-2	VANADIUM (FUME OR DUST)	54.4		0.137	1.05	mg/kg				1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471532	LL	6010C	5/28/2014	PH189	7.7	1	7440-66-6	ZINC	78.3		0.210	4.21	mg/kg				1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471532	LL	6010C	5/28/2014	PH189	7.7	1	7440-67-7	ZIRCONIUM	5.67		0.884	5.26	mg/kg				1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471532	LL	6010C	5/28/2014	PH189	7.7	1	7440-70-2	CALCIUM METAL	53400	J	3.51	21.0	mg/kg		J	E	1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471532	LL	6010C	5/28/2014	PH189	7.7	1	7723-14-0	PHOSPHORUS	669		3.04	10.5	mg/kg				1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471532	LL	6020A	5/28/2014	PH189	7.7	5	7440-24-6	STRONTIUM	108		0.179	1.05	mg/kg				1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471532	LL	6020A	5/28/2014	PH189	7.7	2	7782-49-2	SELENIUM	0.287	J	0.105	0.421	mg/kg	J	J	Z	1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471532	LL	6020A	5/28/2014	PH189	7.7	2	7440-22-4	SILVER	0.0335	J	0.0273	0.210	mg/kg	J	J	Z	1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471532	LL	6020A	5/28/2014	PH189	7.7	2	7440-28-0	THALLIUM	0.311		0.0316	0.210	mg/kg				1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471532	LL	7471B	5/23/2014	PH189	7.7	1	7439-97-6	MERCURY	0.0197		0.0102	0.0170	mg/kg				1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471532	LL	8015M	5/30/2014	PH189	7.7	1	PHCC12C14S	EFH (C12-C14) w/ SiGel	5.4	U	2.2	5.4	mg/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471532	LL	8015M	5/30/2014	PH189	7.7	1	PHCC15C20S	EFH (C15-C20) w/ SiGel	5.4	U	2.2	5.4	mg/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471532	LL	8015M	5/30/2014	PH189	7.7	1	PHCC21C30S	EFH (C21-C30) w/ SiGel	29		2.2	5.4	mg/kg				1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471532	LL	8015M	5/30/2014	PH189	7.7	1	PHCC30C40S	EFH (C30-C40) w/ SiGel	30		4.3	11	mg/kg				1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471532	LL	8015M	5/30/2014	PH189	7.7	1	PHCC8C11SI	EFH (C8-C11) w/ SiGel	5.4	U	2.2	5.4	mg/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471532	LL	8015M	5/28/2014	PH189	7.7	1	PHCC12C14	EFH (C12-C14)	5.4	U	2.2	5.4	mg/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471532	LL	8015M	5/28/2014	PH189	7.7	1	PHCC15C20	EFH (C15-C20)	5.4	U	2.2	5.4	mg/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471532	LL	8015M	5/28/2014	PH189	7.7	1	PHCC21C30	EFH (C21-C30)	42		2.2	5.4	mg/kg				1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471532	LL	8015M	5/28/2014	PH189	7.7	1	PHCC30C40	EFH (C30-C40)	56		4.3	11	mg/kg				1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471532	LL	8015M	5/28/2014	PH189	7.7	1	PHCC8C11	EFH (C8-C11)	5.4	U	2.2	5.4	mg/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471532	LL	8082A	5/26/2014	PH189	7.7	1	11096-82-5	Aroclor 1260	30		4.2	18	ug/kg				1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471532	LL	8082A	5/26/2014	PH189	7.7	1	11097-69-1	Aroclor 1254	99		4.7	18	ug/kg				1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471532	LL	8082A	5/26/2014	PH189	7.7	1	11100-14-4	Aroclor 1268	18	U	3.5	18	ug/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471532	LL	8082A	5/26/2014	PH189	7.7	1	11104-28-2	Aroclor 1221	18	U	5.4	18	ug/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471532	LL	8082A	5/26/2014	PH189	7.7	1	11126-42-4	Aroclor 5460	35	U	11	35	ug/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471532	LL	8082A	5/26/2014	PH189	7.7	1	11141-16-5	Aroclor 1232	18	U	4.4	18	ug/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471532	LL	8082A	5/26/2014	PH189	7.7	1	12642-23-8	Aroclor 5442	35	U	11	35	ug/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471532	LL	8082A	5/26/2014	PH189	7.7	1	12672-29-6	Aroclor 1248	18	U	3.5	18	ug/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471532	LL	8082A	5/26/2014	PH189	7.7	1	12674-11-2	Aroclor 1016	18	U	3.5	18	ug/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471532	LL	8082A	5/26/2014	PH189	7.7	1	37324-23-5	Aroclor 1262	18	U	3.5	18	ug/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471532	LL	8082A	5/26/2014	PH189	7.7	1	53469-21-9	Aroclor 1242	18	U	4.4	18	ug/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471532	LL	8082A	5/26/2014	PH189	7.7	1	63496-31-1	Aroclor 5432	35	U	11	35	ug/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471532	LL	8270D SIM	5/27/2014	PH189	7.7	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	11	J	6.4	19	ug/kg	J	J	Z	1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471532	LL	8270D SIM	5/27/2014	PH189	7.7	1	117-84-0	Di-n-octylphthalate	19	U	6.4	19	ug/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471532	LL	8270D SIM	5/27/2014	PH189	7.7	1	120-12-7	ANTHRACENE	1.8	U	0.36	1.8	ug/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471532	LL	8270D SIM	5/27/2014	PH189	7.7	1	129-00-0	PYRENE	1.3	J	0.71	1.8	ug/kg	J	J	Z	1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471532	LL	8270D SIM	5/27/2014	PH189	7.7	1	131-11-3	DIMETHYL PHTHALATE	19	U	6.4	19	ug/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471532	LL	8270D SIM	5/27/2014	PH189	7.7	1	191-24-2	BENZO(G,H,I)PERYLENE	1.3	J	0.71	1.8	ug/kg	J	J	Z	1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471532	LL	8270D SIM	5/27/2014	PH189	7.7	1	192-97-2	Benzo(e)pyrene	18	U	3.5	18	ug/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471532	LL	8270D SIM	5/27/2014	PH189	7.7	1	193-39-5	INDENO(1,2,3-CD)PYRENE	0.9	J	0.71	1.8	ug/kg	J	J	Z	1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471532	LL	8270D SIM	5/27/2014	PH189	7.7	1	205-99-2	BENZO(B)FLUORANTHENE	2.2		0.71	1.8	ug/kg				1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471532	LL	8270D SIM	5/27/2014	PH189	7.7	1	206-44-0	FLUORANTHENE	1.5	J	0.71	1.8	ug/kg	J	J	Z	1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471532	LL	8270D SIM	5/27/2014	PH189	7.7	1	207-08-9	BENZO(K)FLUORANTHENE	1.8	U	0.71	1.8	ug/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471532	LL	8270D SIM	5/27/2014	PH189	7.7	1	208-96-8	ACENAPHTHYLENE	1.8	U	0.36	1.8	ug/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471532	LL	8270D SIM	5/27/2014	PH189	7.7	1	218-01-9	Chrysene	2.1		0.36	1.8	ug/kg				1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471532	LL	8270D SIM	5/27/2014	PH189	7.7	1	50-32-8	BENZO(A)PYRENE	0.72	J	0.71	1.8	ug/kg	J	J	Z	1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471532	LL	8270D SIM	5/27/2014	PH189	7.7	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	U	0.71	1.8	ug/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471532	LL	8270D SIM	5/27/2014	PH189	7.7	1	56-55-3	BENZO(A)ANTHRACENE	0.85	J	0.71	1.8	ug/kg	J	J	Z	1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471532	LL	8270D SIM	5/27/2014	PH189	7.7	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.8	U	0.71	1.8	ug/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471532	LL	8270D SIM	5/27/2014	PH189	7.7	1	83-32-9	ACENAPHTHENE	1.8	U	0.71	1.8	ug/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471532	LL	8270D SIM	5/27/2014	PH189	7.7	1	84-66-2	DIETHYL PHTHALATE	19	U	6.4	19	ug/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471532	LL	8270D SIM	5/27/2014	PH189	7.7	1	84-74-2	Di-n-butylphthalate	19	U	6.4	19	ug/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471532	LL	8270D SIM	5/27/2014	PH189	7.7	1	85-01-8	PHENANTHRENE	1.3	J	0.71	1.8	ug/kg	J	J	Z	1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471532	LL	8270D SIM	5/27/2014	PH189	7.7	1	85-68-7	BENZYL BUTYL PHTHALATE	19	U	6.4	19	ug/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471532	LL	8270D SIM	5/27/2014	PH189	7.7	1	86-73-7	FLUORENE	1.8	U	0.71	1.8	ug/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471532	LL	8270D SIM	5/27/2014	PH189	7.7	1	90-12-0	1-METHYLNAPHTHALENE	1.8	U	0.71	1.8	ug/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471532	LL	8270D SIM	5/27/2014	PH189	7.7	1	91-20-3	NAPHTHALENE	1	J	0.71	1.8	ug/kg	J	J	Z	1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471532	LL	8270D SIM	5/27/2014	PH189	7.7	1	91-57-6	2-METHYLNAPHTHALENE	1.8	U	0.71	1.8	ug/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-0.5	5/20/2014	N	0.5		ft	SO	Go Back		7471532	LL	9045M	5/21/2014	PH189	7.7	1	pH	PH	7.95		0.0100	0.0100	pH unit				1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-10.5	5/20/2014	N	10.5		ft	SO	Go Back		7471534	LL	160.3M	5/27/2014	PH189	10.7	1	MOIST	MOISTURE	10.7		0.10	0.10	%				1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-10.5	5/20/2014	N	10.5		ft	SO	Go Back		7471534	LL	1613B	5/30/2014	PH189	10.7	1	1746-01-6	2,3,7,8-TCDD	0.0778	J	0.0715	1.08	ng/kg	JQ	J	Z	1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-10.5	5/20/2014	N	10.5		ft	SO	Go Back		7471534	LL	1613B	5/30/2014	PH189	10.7	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	5.39	U	0.0342	5.39	ng/kg	JBQ	U	B	1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-10.5	5/20/2014	N	10.5		ft	SO	Go Back		7471534	LL	1613B	5/30/2014	PH189	10.7	1	3268-87-9	OCDD	4.16	J	0.0450	10.8	ng/kg	JB	J	Z	1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-10.5	5/20/2014	N	10.5		ft	SO	Go Back		7471534	LL	1613B	5/30/2014	PH189	10.7	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	5.39	U	0.0491	5.39	ng/kg	JBQ	U	B	1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-10.5	5/20/2014	N	10.5		ft	SO	Go Back		7471534	LL	1613B	5/30/2014	PH189	10.7	1	39001-02-0	OCDF	0.44	J	0.0828	10.8	ng/kg	JB	J	Z	1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-10.5	5/20/2014	N	10.5		ft	SO	Go Back		7471534	LL	1613B	5/30/2014	PH189	10.7	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.1	J	0.0321	5.39	ng/kg	J	J	Z	1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-10.5	5/20/2014	N	10.5		ft	SO	Go Back		7471534	LL	1613B	5/30/2014	PH189	10.7	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.39	U	0.0667	5.39	ng/kg	JBQ	U	B	1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-10.5	5/20/2014	N	10.5		ft	SO	Go Back		7471534	LL	1613B	5/30/2014	PH189	10.7	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.232	J	0.0643	1.08	ng/kg	J	J	Z	1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-10.5	5/20/2014	N	10.5		ft	SO	Go Back		7471534	LL	1613B	5/30/2014	PH189	10.7	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.39	U	0.0245	5.39	ng/kg	JBQ	U	B	1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-10.5	5/20/2014	N	10.5		ft	SO	Go Back		7471534	LL	1613B	5/30/2014	PH189	10.7	1	57117-31-4	2,3,4,7,8-PECDF	5.39	U	0.0421	5.39	ng/kg	JB	U	B	1783075.29	265155.914	-118.71854	34.22649

Appendix D
Master Database Table
Go-Backs, Trenches, and Soil Vapor Locations
Phase 3

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-611-SA8-TR-10.5	5/20/2014	N	10.5		ft	SO	Go Back		7471534	LL	1613B	5/30/2014	PH189	10.7	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1.95	J	0.0409	5.39	ng/kg	JB	J	Z	1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-10.5	5/20/2014	N	10.5		ft	SO	Go Back		7471534	LL	1613B	5/30/2014	PH189	10.7	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.227	J	0.0296	5.39	ng/kg	JBQ	J	Z	1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-10.5	5/20/2014	N	10.5		ft	SO	Go Back		7471534	LL	1613B	5/30/2014	PH189	10.7	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.39	U	0.0325	5.39	ng/kg	JBQ	U	B	1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-10.5	5/20/2014	N	10.5		ft	SO	Go Back		7471534	LL	1613B	5/30/2014	PH189	10.7	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.39	U	0.0319	5.39	ng/kg	JB	U	B	1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-10.5	5/20/2014	N	10.5		ft	SO	Go Back		7471534	LL	1613B	5/30/2014	PH189	10.7	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.39	U	0.0137	5.39	ng/kg	JB	U	B	1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-10.5	5/20/2014	N	10.5		ft	SO	Go Back		7471534	LL	1613B	5/30/2014	PH189	10.7	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.39	U	0.0348	5.39	ng/kg	JBQ	U	B	1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-10.5	5/20/2014	N	10.5		ft	SO	Go Back		7471534	LL	1613B	5/30/2014	PH189	10.7	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.39	U	0.0366	5.39	ng/kg	JBQ	U	B	1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-10.5	5/20/2014	N	10.5		ft	SO	Go Back		7471534	LL	6010C	5/29/2014	PH189	10.7	2	7439-89-6	IRON	31800		7.95	87.8	mg/kg				1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-10.5	5/20/2014	N	10.5		ft	SO	Go Back		7471534	LL	6010C	5/28/2014	PH189	10.7	1	7429-90-5	ALUMINUM (FUME OR DUST)	27100		7.92	43.9	mg/kg				1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-10.5	5/20/2014	N	10.5		ft	SO	Go Back		7471534	LL	6010C	5/28/2014	PH189	10.7	1	7439-92-1	LEAD	13.3	J	0.549	3.29	mg/kg		J	Q	1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-10.5	5/20/2014	N	10.5		ft	SO	Go Back		7471534	LL	6010C	5/28/2014	PH189	10.7	1	7439-93-2	LITHIUM	29.7		0.37	4.4	mg/kg				1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-10.5	5/20/2014	N	10.5		ft	SO	Go Back		7471534	LL	6010C	5/28/2014	PH189	10.7	1	7439-95-4	MAGNESIUM	7670		1.83	11.0	mg/kg				1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-10.5	5/20/2014	N	10.5		ft	SO	Go Back		7471534	LL	6010C	5/28/2014	PH189	10.7	1	7439-96-5	MANGANESE	392	J	0.0911	1.10	mg/kg		J	E	1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-10.5	5/20/2014	N	10.5		ft	SO	Go Back		7471534	LL	6010C	5/28/2014	PH189	10.7	1	7439-98-7	MOLYBDENUM	2.2	U	0.187	2.20	mg/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-10.5	5/20/2014	N	10.5		ft	SO	Go Back		7471534	LL	6010C	5/28/2014	PH189	10.7	1	7440-02-0	NICKEL	19.2	J	0.143	2.20	mg/kg		J	A	1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-10.5	5/20/2014	N	10.5		ft	SO	Go Back		7471534	LL	6010C	5/28/2014	PH189	10.7	1	7440-09-7	POTASSIUM	4280	J	9.16	110	mg/kg		J	Q	1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-10.5	5/20/2014	N	10.5		ft	SO	Go Back		7471534	LL	6010C	5/28/2014	PH189	10.7	1	7440-23-5	SODIUM	116		18.3	110	mg/kg				1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-10.5	5/20/2014	N	10.5		ft	SO	Go Back		7471534	LL	6010C	5/28/2014	PH189	10.7	1	7440-31-5	TIN	11	U	0.242	11.0	mg/kg	J	U	B	1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-10.5	5/20/2014	N	10.5		ft	SO	Go Back		7471534	LL	6010C	5/28/2014	PH189	10.7	1	7440-32-6	TITANIUM METAL POWDER	1190		0.187	1.10	mg/kg				1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-10.5	5/20/2014	N	10.5		ft	SO	Go Back		7471534	LL	6010C	5/28/2014	PH189	10.7	1	7440-36-0	ANTIMONY	4.39	UJ	0.812	4.39	mg/kg	U	UJ	Q	1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-10.5	5/20/2014	N	10.5		ft	SO	Go Back		7471534	LL	6010C	5/28/2014	PH189	10.7	1	7440-38-2	ARSENIC	2.45	J	0.769	4.39	mg/kg	J	J	Z	1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-10.5	5/20/2014	N	10.5		ft	SO	Go Back		7471534	LL	6010C	5/28/2014	PH189	10.7	1	7440-39-3	BARIUM	110		0.0362	1.10	mg/kg				1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-10.5	5/20/2014	N	10.5		ft	SO	Go Back		7471534	LL	6010C	5/28/2014	PH189	10.7	1	7440-41-7	BERYLLIUM	0.878	J	0.0736	1.10	mg/kg	J	J	Z	1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-10.5	5/20/2014	N	10.5		ft	SO	Go Back		7471534	LL	6010C	5/28/2014	PH189	10.7	1	7440-42-8	BORON	16.3		0.922	11.0	mg/kg				1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-10.5	5/20/2014	N	10.5		ft	SO	Go Back		7471534	LL	6010C	5/28/2014	PH189	10.7	1	7440-43-9	CADMIUM	1.1	UJ	0.0834	1.10	mg/kg	U	UJ	Q	1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-10.5	5/20/2014	N	10.5		ft	SO	Go Back		7471534	LL	6010C	5/28/2014	PH189	10.7	1	7440-47-3	CHROMIUM	35.9		0.176	3.29	mg/kg				1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-10.5	5/20/2014	N	10.5		ft	SO	Go Back		7471534	LL	6010C	5/28/2014	PH189	10.7	1	7440-48-4	COBALT	9.55	J	0.109	1.10	mg/kg		J	E	1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-10.5	5/20/2014	N	10.5		ft	SO	Go Back		7471534	LL	6010C	5/28/2014	PH189	10.7	1	7440-50-8	COPPER	20.6		0.318	2.20	mg/kg				1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-10.5	5/20/2014	N	10.5		ft	SO	Go Back		7471534	LL	6010C	5/28/2014	PH189	10.7	1	7440-62-2	VANADIUM (FUME OR DUST)	66.2		0.143	1.10	mg/kg				1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-10.5	5/20/2014	N	10.5		ft	SO	Go Back		7471534	LL	6010C	5/28/2014	PH189	10.7	1	7440-66-6	ZINC	75		0.220	4.39	mg/kg				1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-10.5	5/20/2014	N	10.5		ft	SO	Go Back		7471534	LL	6010C	5/28/2014	PH189	10.7	1	7440-67-7	ZIRCONIUM	6.78		0.922	5.49	mg/kg				1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-10.5	5/20/2014	N	10.5		ft	SO	Go Back		7471534	LL	6010C	5/28/2014	PH189	10.7	1	7440-70-2	CALCIUM METAL	23500	J	3.67	22.0	mg/kg		J	E	1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-10.5	5/20/2014	N	10.5		ft	SO	Go Back		7471534	LL	6010C	5/28/2014	PH189	10.7	1	7723-14-0	PHOSPHORUS	370		3.17	11.0	mg/kg				1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-10.5	5/20/2014	N	10.5		ft	SO	Go Back		7471534	LL	6020A	5/28/2014	PH189	10.7	2	7782-49-2	SELENIUM	0.194	J	0.110	0.439	mg/kg	J	J	Z	1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-10.5	5/20/2014	N	10.5		ft	SO	Go Back		7471534	LL	6020A	5/28/2014	PH189	10.7	2	7440-22-4	SILVER	0.0414	J	0.0285	0.220	mg/kg	J	J	Z	1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-10.5	5/20/2014	N	10.5		ft	SO	Go Back		7471534	LL	6020A	5/28/2014	PH189	10.7	2	7440-24-6	STRONTIUM	67.8		0.0747	0.439	mg/kg				1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-10.5	5/20/2014	N	10.5		ft	SO	Go Back		7471534	LL	6020A	5/28/2014	PH189	10.7	2	7440-28-0	THALLIUM	0.394		0.0329	0.220	mg/kg				1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-10.5	5/20/2014	N	10.5		ft	SO	Go Back		7471534	LL	7471B	5/23/2014	PH189	10.7	1	7439-97-6	MERCURY	0.0124	J	0.0109	0.0182	mg/kg	J	J	Z	1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-10.5	5/20/2014	N	10.5		ft	SO	Go Back		7471534	LL	8015M	5/29/2014	PH189	10.7	23.28	GROC5C12	GASOLINE RANGE ORGANICS (C5-C12)	1	U	0.2	1.0	mg/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-10.5	5/20/2014	N	10.5		ft	SO	Go Back		7471534	LL	8015M	5/31/2014	PH189	10.7	1	PHCC12C14S	EFH (C12-C14) w/ SiGel	5.6	UJ	2.2	5.6	mg/kg	U	UJ	S	1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-10.5	5/20/2014	N	10.5		ft	SO	Go Back		7471534	LL	8015M	5/31/2014	PH189	10.7	1	PHCC15C20S	EFH (C15-C20) w/ SiGel	5.6	UJ	2.2	5.6	mg/kg	U	UJ	S	1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-10.5	5/20/2014	N	10.5		ft	SO	Go Back		7471534	LL	8015M	5/31/2014	PH189	10.7	1	PHCC21C30S	EFH (C21-C30) w/ SiGel	5.6	UJ	2.2	5.6	mg/kg	U	UJ	S	1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-10.5	5/20/2014	N	10.5		ft	SO	Go Back		7471534	LL	8015M	5/31/2014	PH189	10.7	1	PHCC30C40S	EFH (C30-C40) w/ SiGel	11	UJ	4.5	11	mg/kg	U	UJ	S	1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-10.5	5/20/2014	N	10.5		ft	SO	Go Back		7471534	LL	8015M	5/31/2014	PH189	10.7	1	PHCC8C11SI	EFH (C8-C11) w/ SiGel	5.6	UJ	2.2	5.6	mg/kg	U	UJ	S	1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-10.5	5/20/2014	N	10.5		ft	SO	Go Back		7471534	LL	8015M	5/28/2014	PH189	10.7	1	PHCC12C14	EFH (C12-C14)	5.6	U	2.2	5.6	mg/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-10.5	5/20/2014	N	10.5		ft	SO	Go Back		7471534	LL	8015M	5/28/2014	PH189	10.7	1	PHCC15C20	EFH (C15-C20)	5.6	U	2.2	5.6	mg/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-10.5	5/20/2014	N	10.5		ft	SO	Go Back		7471534	LL	8015M	5/28/2014	PH189	10.7	1	PHCC21C30	EFH (C21-C30)	8.1		2.2	5.6	mg/kg				1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-10.5	5/20/2014	N	10.5		ft	SO	Go Back		7471534	LL	8015M	5/28/2014	PH189	10.7	1	PHCC30C40	EFH (C30-C40)	13		4.5	11	mg/kg				1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-10.5	5/20/2014	N	10.5		ft	SO	Go Back		7471534	LL	8015M	5/28/2014	PH189	10.7	1	PHCC8C11	EFH (C8-C11)	5.6	U	2.2	5.6	mg/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-10.5	5/20/2014	N	10.5		ft	SO	Go Back		7471534	LL	8082A	5/26/2014	PH189	10.7	1	11096-82-5	Aroclor 1260	9.7	J	4.3	19	ug/kg	J	J	Z	1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-10.5	5/20/2014	N	10.5		ft	SO	Go Back		7471534	LL	8082A	5/26/2014	PH189	10.7	1	11097-69-1	Aroclor 1254	11	J	4.8	19	ug/kg	J	J	Z	1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-10.5	5/20/2014	N	10.5		ft	SO	Go Back		7471534	LL	8082A	5/26/2014	PH189	10.7	1	11100-14-4	Aroclor 1268	19	U	3.6	19	ug/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-10.5	5/20/2014	N	10.5		ft	SO	Go Back		7471534	LL	8082A	5/26/2014	PH189	10.7	1	11104-28-2	Aroclor 1221	19	U	5.6	19	ug/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-10.5	5/20/2014	N	10.5		ft	SO	Go Back		7471534	LL	8082A	5/26/2014	PH189	10.7	1	11126-42-4	Aroclor 5460	36	U	11	36	ug/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-10.5	5/20/2014	N	10.5		ft	SO	Go Back		7471534	LL	8082A	5/26/2014	PH189	10.7	1	11141-16-5	Aroclor 1232	19	U	4.5	19	ug/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-10.5	5/20/2014	N	10.5		ft	SO	Go Back		7471534	LL	8082A	5/26/2014	PH189	10.7	1	12642-23-8	Aroclor 5442	36	U	11	36	ug/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-10.5	5/20/2014	N	10.5		ft	SO	Go Back		7471534	LL	8082A	5/26/2014	PH189	10.7	1	12672-29-6	Aroclor 1248	19	U	3.6	19	ug/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-10.5	5/20/2014	N	10.5		ft	SO	Go Back		7471534	LL	8082A	5/26/2014	PH189	10.7	1	12674-11-2	Aroclor 1016	19	U	3.6	19	ug/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-10.5	5/20/2014	N	10.5		ft	SO	Go Back		7471534	LL	8082A	5/26/2014	PH189	10.7	1	37324-23-5	Aroclor 1262	19	U	3.6	19	ug/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-10.5	5/20/2014	N	10.5		ft	SO	Go Back		7471534	LL	8082A	5/26/2014	PH189	10.7	1	53469-21-9	Aroclor 1242	19	U	4.5	19	ug/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-10.5	5/20/2014	N	10.5		ft	SO	Go Back		7471534	LL	8082A	5/26/2014	PH189	10.7	1	63496-31-1	Aroclor 5432	36	U	11	36	ug/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-10.5	5/20/2014	N	10.5		ft	SO	Go Back		7471534	LL	8270D SIM	5/27/2014	PH189	10.7	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	20	U	6.7	20	ug/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-10.5	5/20/2014	N	10.5		ft	SO	Go Back		7471534	LL	8270D SIM	5/27/2014	PH189	10.7	1	117-84-0	Di-n-octylphthalate	20	U	6.7	20	ug/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-10.5	5/20/2014	N	10.5		ft	SO	Go Back		7471534	LL	8270D SIM	5/27/2014	PH189	10.7	1	120-12-7	ANTHRACENE	1.8	U	0.37	1.8	ug/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-10.5	5/20/2014	N	10.5		ft	SO	Go Back		7471534	LL	8270D SIM	5/27/2014	PH189	10.7	1	129-00-0	PYRENE	1.8	U	0.74	1.8	ug/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-10.5	5/20/2014	N	10.5		ft	SO	Go Back		7471534	LL	8270D SIM	5/27/2014	PH189	10.7	1	131-11-3	DIMETHYL PHTHALATE	20	U	6.7	20	ug/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-10.5	5/20/2014	N	10.5		ft	SO	Go Back		7471534	LL	8270D SIM	5/27/2014	PH189	10.7	1	191-24-2	BENZO(G,H,I)PERYLENE	1.8	U	0.74	1.8	ug/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-10.5	5/20/2014	N	10.5		ft	SO	Go Back		7471534	LL	8270D SIM	5/27/2014	PH189	10.7	1	192-97-2	Benzo(e)pyrene	19	U	3.7	19	ug/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-10.5	5/20/2014	N	10.5		ft	SO	Go Back		7471534	LL	8270D SIM	5/27/2014	PH189	10.7	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	U	0.74	1.8	ug/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-10.5	5/20/2014	N	10.5		ft	SO	Go Back		7471534	LL	8270D SIM	5/27/2014	PH189	10.7	1	205-99-2	BENZO(B)FLUORANTHENE	1.8	U	0.74	1.8	ug/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-10.5	5/20/2014	N	10.5		ft	SO	Go Back		7471534	LL	8270D SIM	5/27/2014	PH189	10.7	1	206-44-0	FLUORANTHENE	1.8	U	0.74	1.8	ug/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-10.5	5/20/2014	N	10.5		ft	SO	Go Back		7471534	LL	8270D SIM	5/27/2014	PH189	10.7	1	207-08-9	BENZO(K)FLUORANTHENE	1.8	U	0.74	1.8	ug/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-10.5	5/20/2014	N	10.5		ft	SO	Go Back		7471534	LL	8270D SIM	5/27/2014	PH189	10.7	1	208-96-8	ACENAPHTHYLENE	1.8	U	0.37	1.8	ug/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-10.5	5/20/2014	N	10.5		ft	SO	Go Back		7471534	LL	8270D SIM	5/27/2014	PH189	10.7	1	218-01-9	Chrysene	1.8	U	0.37	1.8	ug/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-10.5	5/20/2014	N	10.5		ft	SO	Go Back		7471534	LL	8270D SIM	5/27/2014	PH189	10.7	1	50-32-8	BENZO(A)PYRENE	1.8	U	0.74	1.8	ug/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-10.5	5/20/2014	N	10.5		ft	SO	Go Back		7471534	LL	8270D SIM	5/27/2014	PH189	10.7	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	U	0.74	1.8	ug/kg	U			1783075.29	265155.914	-118.71854	34.22649

Appendix D
Master Database Table
Go-Backs, Trenches, and Soil Vapor Locations
Phase 3

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-611-SA8-TR-10.5	5/20/2014	N	10.5		ft	SO	Go Back		7471534	LL	8270D SIM	5/27/2014	PH189	10.7	1	56-55-3	BENZO(A)ANTHRACENE	1.8	U	0.74	1.8	ug/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-10.5	5/20/2014	N	10.5		ft	SO	Go Back		7471534	LL	8270D SIM	5/27/2014	PH189	10.7	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.8	U	0.74	1.8	ug/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-10.5	5/20/2014	N	10.5		ft	SO	Go Back		7471534	LL	8270D SIM	5/27/2014	PH189	10.7	1	83-32-9	ACENAPHTHENE	1.8	U	0.74	1.8	ug/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-10.5	5/20/2014	N	10.5		ft	SO	Go Back		7471534	LL	8270D SIM	5/27/2014	PH189	10.7	1	84-66-2	DIETHYL PHTHALATE	20	U	6.7	20	ug/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-10.5	5/20/2014	N	10.5		ft	SO	Go Back		7471534	LL	8270D SIM	5/27/2014	PH189	10.7	1	84-74-2	Di-n-butylphthalate	20	U	6.7	20	ug/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-10.5	5/20/2014	N	10.5		ft	SO	Go Back		7471534	LL	8270D SIM	5/27/2014	PH189	10.7	1	85-01-8	PHENANTHRENE	1.8	U	0.74	1.8	ug/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-10.5	5/20/2014	N	10.5		ft	SO	Go Back		7471534	LL	8270D SIM	5/27/2014	PH189	10.7	1	85-68-7	BENZYL BUTYL PHTHALATE	20	U	6.7	20	ug/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-10.5	5/20/2014	N	10.5		ft	SO	Go Back		7471534	LL	8270D SIM	5/27/2014	PH189	10.7	1	86-73-7	FLUORENE	1.8	U	0.74	1.8	ug/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-10.5	5/20/2014	N	10.5		ft	SO	Go Back		7471534	LL	8270D SIM	5/27/2014	PH189	10.7	1	90-12-0	1-METHYLNAPHTHALENE	1.8	U	0.74	1.8	ug/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-10.5	5/20/2014	N	10.5		ft	SO	Go Back		7471534	LL	8270D SIM	5/27/2014	PH189	10.7	1	91-20-3	NAPHTHALENE	1.8	U	0.74	1.8	ug/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-10.5	5/20/2014	N	10.5		ft	SO	Go Back		7471534	LL	8270D SIM	5/27/2014	PH189	10.7	1	91-57-6	2-METHYLNAPHTHALENE	1.8	U	0.74	1.8	ug/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-10.5	5/20/2014	N	10.5		ft	SO	Go Back		7471534	LL	9045M	5/21/2014	PH189	10.7	1	pH	PH	8.06		0.0100	0.0100	pH unit				1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-5.0	5/20/2014	N	5		ft	SO	Go Back		7471533	LL	160.3M	5/27/2014	PH189	9.8	1	MOIST	MOISTURE	9.8		0.10	0.10	%				1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-5.0	5/20/2014	N	5		ft	SO	Go Back		7471533	LL	1613B	5/30/2014	PH189	9.8	1	1746-01-6	2,3,7,8-TCDD	0.0883	J	0.0814	1.07	ng/kg	JQ	J	Z	1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-5.0	5/20/2014	N	5		ft	SO	Go Back		7471533	LL	1613B	5/30/2014	PH189	9.8	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	5.33	U	0.0356	5.33	ng/kg	JB	U	B	1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-5.0	5/20/2014	N	5		ft	SO	Go Back		7471533	LL	1613B	5/30/2014	PH189	9.8	1	3268-87-9	OCDD	10.7	U	0.0399	10.7	ng/kg	JB	U	B	1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-5.0	5/20/2014	N	5		ft	SO	Go Back		7471533	LL	1613B	5/30/2014	PH189	9.8	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	5.33	U	0.0397	5.33	ng/kg	JBQ	U	B	1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-5.0	5/20/2014	N	5		ft	SO	Go Back		7471533	LL	1613B	5/30/2014	PH189	9.8	1	39001-02-0	OCDF	10.7	U	0.0817	10.7	ng/kg	JB	U	B	1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-5.0	5/20/2014	N	5		ft	SO	Go Back		7471533	LL	1613B	5/30/2014	PH189	9.8	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.33	U	0.0367	5.33	ng/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-5.0	5/20/2014	N	5		ft	SO	Go Back		7471533	LL	1613B	5/30/2014	PH189	9.8	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.33	U	0.0514	5.33	ng/kg	JBQ	U	B	1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-5.0	5/20/2014	N	5		ft	SO	Go Back		7471533	LL	1613B	5/30/2014	PH189	9.8	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1.07	U	0.0637	1.07	ng/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-5.0	5/20/2014	N	5		ft	SO	Go Back		7471533	LL	1613B	5/30/2014	PH189	9.8	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.33	U	0.0226	5.33	ng/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-5.0	5/20/2014	N	5		ft	SO	Go Back		7471533	LL	1613B	5/30/2014	PH189	9.8	1	57117-31-4	2,3,4,7,8-PECDF	5.33	U	0.0346	5.33	ng/kg	JB	U	B	1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-5.0	5/20/2014	N	5		ft	SO	Go Back		7471533	LL	1613B	5/30/2014	PH189	9.8	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.33	U	0.0335	5.33	ng/kg	JBQ	U	B	1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-5.0	5/20/2014	N	5		ft	SO	Go Back		7471533	LL	1613B	5/30/2014	PH189	9.8	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.33	U	0.0252	5.33	ng/kg	JBQ	U	B	1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-5.0	5/20/2014	N	5		ft	SO	Go Back		7471533	LL	1613B	5/30/2014	PH189	9.8	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.33	U	0.0356	5.33	ng/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-5.0	5/20/2014	N	5		ft	SO	Go Back		7471533	LL	1613B	5/30/2014	PH189	9.8	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.33	U	0.0266	5.33	ng/kg	JBQ	U	B	1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-5.0	5/20/2014	N	5		ft	SO	Go Back		7471533	LL	1613B	5/30/2014	PH189	9.8	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.33	U	0.0118	5.33	ng/kg	JB	U	B	1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-5.0	5/20/2014	N	5		ft	SO	Go Back		7471533	LL	1613B	5/30/2014	PH189	9.8	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.33	U	0.0300	5.33	ng/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-5.0	5/20/2014	N	5		ft	SO	Go Back		7471533	LL	1613B	5/30/2014	PH189	9.8	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.33	U	0.0310	5.33	ng/kg	JBQ	U	B	1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-5.0	5/20/2014	N	5		ft	SO	Go Back		7471533	LL	6010C	5/28/2014	PH189	9.8	1	7723-14-0	PHOSPHORUS	536		3.05	10.6	mg/kg				1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-5.0	5/20/2014	N	5		ft	SO	Go Back		7471533	LL	6010C	5/29/2014	PH189	9.8	2	7439-89-6	IRON	30700		7.64	84.5	mg/kg				1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-5.0	5/20/2014	N	5		ft	SO	Go Back		7471533	LL	6010C	5/28/2014	PH189	9.8	1	7429-90-5	ALUMINUM (FUME OR DUST)	24700		7.61	42.2	mg/kg				1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-5.0	5/20/2014	N	5		ft	SO	Go Back		7471533	LL	6010C	5/28/2014	PH189	9.8	1	7439-92-1	LEAD	12.8	J	0.528	3.17	mg/kg		J	Q	1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-5.0	5/20/2014	N	5		ft	SO	Go Back		7471533	LL	6010C	5/28/2014	PH189	9.8	1	7439-93-2	LITHIUM	25.8		0.36	4.2	mg/kg				1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-5.0	5/20/2014	N	5		ft	SO	Go Back		7471533	LL	6010C	5/28/2014	PH189	9.8	1	7439-95-4	MAGNESIUM	7260		1.76	10.6	mg/kg				1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-5.0	5/20/2014	N	5		ft	SO	Go Back		7471533	LL	6010C	5/28/2014	PH189	9.8	1	7439-96-5	MANGANESE	411	J	0.0876	1.06	mg/kg		J	E	1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-5.0	5/20/2014	N	5		ft	SO	Go Back		7471533	LL	6010C	5/28/2014	PH189	9.8	1	7439-98-7	MOLYBDENUM	2.11	U	0.179	2.11	mg/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-5.0	5/20/2014	N	5		ft	SO	Go Back		7471533	LL	6010C	5/28/2014	PH189	9.8	1	7440-02-0	NICKEL	18.9	J	0.137	2.11	mg/kg		J	A	1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-5.0	5/20/2014	N	5		ft	SO	Go Back		7471533	LL	6010C	5/28/2014	PH189	9.8	1	7440-09-7	POTASSIUM	5590	J	8.81	106	mg/kg		J	Q	1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-5.0	5/20/2014	N	5		ft	SO	Go Back		7471533	LL	6010C	5/28/2014	PH189	9.8	1	7440-23-5	SODIUM	93.4	J	17.6	106	mg/kg	J	J	Z	1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-5.0	5/20/2014	N	5		ft	SO	Go Back		7471533	LL	6010C	5/28/2014	PH189	9.8	1	7440-31-5	TIN	10.6	U	0.232	10.6	mg/kg	J	U	B	1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-5.0	5/20/2014	N	5		ft	SO	Go Back		7471533	LL	6010C	5/28/2014	PH189	9.8	1	7440-32-6	TITANIUM METAL POWDER	1060		0.179	1.06	mg/kg				1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-5.0	5/20/2014	N	5		ft	SO	Go Back		7471533	LL	6010C	5/28/2014	PH189	9.8	1	7440-36-0	ANTIMONY	4.22	UJ	0.781	4.22	mg/kg	U	UJ	Q	1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-5.0	5/20/2014	N	5		ft	SO	Go Back		7471533	LL	6010C	5/28/2014	PH189	9.8	1	7440-38-2	ARSENIC	4.22	U	0.739	4.22	mg/kg	J	U	B	1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-5.0	5/20/2014	N	5		ft	SO	Go Back		7471533	LL	6010C	5/28/2014	PH189	9.8	1	7440-39-3	BARIUM	112		0.0348	1.06	mg/kg				1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-5.0	5/20/2014	N	5		ft	SO	Go Back		7471533	LL	6010C	5/28/2014	PH189	9.8	1	7440-41-7	BERYLLIUM	0.837	J	0.0707	1.06	mg/kg	J	J	Z	1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-5.0	5/20/2014	N	5		ft	SO	Go Back		7471533	LL	6010C	5/28/2014	PH189	9.8	1	7440-42-8	BORON	15.4		0.887	10.6	mg/kg				1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-5.0	5/20/2014	N	5		ft	SO	Go Back		7471533	LL	6010C	5/28/2014	PH189	9.8	1	7440-43-9	CADMIUM	1.06	UJ	0.0802	1.06	mg/kg	U	UJ	Q	1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-5.0	5/20/2014	N	5		ft	SO	Go Back		7471533	LL	6010C	5/28/2014	PH189	9.8	1	7440-47-3	CHROMIUM	32.9		0.169	3.17	mg/kg				1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-5.0	5/20/2014	N	5		ft	SO	Go Back		7471533	LL	6010C	5/28/2014	PH189	9.8	1	7440-48-4	COBALT	9.63	J	0.105	1.06	mg/kg		J	E	1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-5.0	5/20/2014	N	5		ft	SO	Go Back		7471533	LL	6010C	5/28/2014	PH189	9.8	1	7440-50-8	COPPER	21		0.306	2.11	mg/kg				1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-5.0	5/20/2014	N	5		ft	SO	Go Back		7471533	LL	6010C	5/28/2014	PH189	9.8	1	7440-62-2	VANADIUM (FUME OR DUST)	60.1		0.137	1.06	mg/kg				1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-5.0	5/20/2014	N	5		ft	SO	Go Back		7471533	LL	6010C	5/28/2014	PH189	9.8	1	7440-66-6	ZINC	75.9		0.211	4.22	mg/kg				1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-5.0	5/20/2014	N	5		ft	SO	Go Back		7471533	LL	6010C	5/28/2014	PH189	9.8	1	7440-67-7	ZIRCONIUM	5.73		0.887	5.28	mg/kg				1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-5.0	5/20/2014	N	5		ft	SO	Go Back		7471533	LL	6010C	5/28/2014	PH189	9.8	1	7440-70-2	CALCIUM METAL	30500	J	3.53	21.1	mg/kg		J	E	1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-5.0	5/20/2014	N	5		ft	SO	Go Back		7471533	LL	6020A	5/28/2014	PH189	9.8	2	7782-49-2	SELENIUM	0.255	J	0.106	0.422	mg/kg	J	J	Z	1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-5.0	5/20/2014	N	5		ft	SO	Go Back		7471533	LL	6020A	5/28/2014	PH189	9.8	2	7440-22-4	SILVER	0.0429	J	0.0275	0.211	mg/kg	J	J	Z	1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-5.0	5/20/2014	N	5		ft	SO	Go Back		7471533	LL	6020A	5/28/2014	PH189	9.8	2	7440-24-6	STRONTIUM	65.1		0.0718	0.422	mg/kg				1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-5.0	5/20/2014	N	5		ft	SO	Go Back		7471533	LL	6020A	5/28/2014	PH189	9.8	2	7440-28-0	THALLIUM	0.363		0.0317	0.211	mg/kg				1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-5.0	5/20/2014	N	5		ft	SO	Go Back		7471533	LL	7471B	5/23/2014	PH189	9.8	1	7439-97-6	MERCURY	0.012	J	0.0106	0.0177	mg/kg	J	J	Z	1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-5.0	5/20/2014	N	5		ft	SO	Go Back		7471533	LL	8015M	5/29/2014	PH189	9.8	24.32	GROC5C12	GASOLINE RANGE ORGANICS (C5-C12)	1.1	U	0.2	1.1	mg/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-5.0	5/20/2014	N	5		ft	SO	Go Back		7471533	LL	8015M	5/30/2014	PH189	9.8	1	PHCC12C14S	EFH (C12-C14) w/ SiGel	5.5	U	2.2	5.5	mg/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-5.0	5/20/2014	N	5		ft	SO	Go Back		7471533	LL	8015M	5/30/2014	PH189	9.8	1	PHCC15C20S	EFH (C15-C20) w/ SiGel	5.5	U	2.2	5.5	mg/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-5.0	5/20/2014	N	5		ft	SO	Go Back		7471533	LL	8015M	5/30/2014	PH189	9.8	1	PHCC21C30S	EFH (C21-C30) w/ SiGel	5.5	U	2.2	5.5	mg/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-5.0	5/20/2014	N	5		ft	SO	Go Back		7471533	LL	8015M	5/30/2014	PH189	9.8	1	PHCC30C40S	EFH (C30-C40) w/ SiGel	11	U	4.4	11	mg/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-5.0	5/20/2014	N	5		ft	SO	Go Back		7471533	LL	8015M	5/30/2014	PH189	9.8	1	PHCC8C11SII	EFH (C8-C11) w/ SiGel	5.5	U	2.2	5.5	mg/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-5.0	5/20/2014	N	5		ft	SO	Go Back		7471533	LL	8015M	5/28/2014	PH189	9.8	1	PHCC12C14	EFH (C12-C14)	5.5	U	2.2	5.5	mg/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-5.0	5/20/2014	N	5		ft	SO	Go Back		7471533	LL	8015M	5/28/2014	PH189	9.8	1	PHCC15C20	EFH (C15-C20)	5.5	U	2.2	5.5	mg/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-5.0	5/20/2014	N	5		ft	SO	Go Back		7471533	LL	8015M	5/28/2014	PH189	9.8	1	PHCC21C30	EFH (C21-C30)	6.1		2.2	5.5	mg/kg				1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-5.0	5/20/2014	N	5		ft	SO	Go Back		7471533	LL	8015M	5/28/2014	PH189	9.8	1	PHCC30C40	EFH (C30-C40)	12		4.4	11	mg/kg				1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-5.0	5/20/2014	N	5		ft	SO	Go Back		7471533	LL	8015M	5/28/2014	PH189	9.8	1	PHCC8C11	EFH (C8-C11)	5.5	U	2.2	5.5	mg/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-5.0	5/20/2014	N	5		ft	SO	Go Back		7471533	LL	8082A	5/26/2014	PH189	9.8	1	11096-82-5	Aroclor 1260	19	U	4.3	19	ug/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-5.0	5/20/2014	N	5		ft	SO	Go Back		7471533	LL	8082A	5/26/2014	PH189	9.8	1	11097-69-1	Aroclor 1254	19	U	4.8	19	ug/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-5.0	5/20/2014	N	5		ft	SO	Go Back		7471533	LL	8082A	5/26/2014	PH189	9.8	1	11100-14-4	Aroclor 1268	19	U	3.6	19	ug/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-5.0	5/20/2014	N	5		ft	SO	Go Back		7471533	LL	8082A	5/26/2014	PH189	9.8	1	11104-28-2	Aroclor 1221	19	U	5.6	19	ug/kg	U			1783075.29	265155.914	-118.71854	34.22649

Appendix D
Master Database Table
Go-Backs, Trenches, and Soil Vapor Locations
Phase 3

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-611-SA8-TR-5.0	5/20/2014	N	5		ft	SO	Go Back		7471533	LL	8082A	5/26/2014	PH189	9.8	1	11126-42-4	Aroclor 5460	36	U	11	36	ug/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-5.0	5/20/2014	N	5		ft	SO	Go Back		7471533	LL	8082A	5/26/2014	PH189	9.8	1	11141-16-5	Aroclor 1232	19	U	4.5	19	ug/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-5.0	5/20/2014	N	5		ft	SO	Go Back		7471533	LL	8082A	5/26/2014	PH189	9.8	1	12642-23-8	Aroclor 5442	36	U	11	36	ug/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-5.0	5/20/2014	N	5		ft	SO	Go Back		7471533	LL	8082A	5/26/2014	PH189	9.8	1	12672-29-6	Aroclor 1248	19	U	3.6	19	ug/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-5.0	5/20/2014	N	5		ft	SO	Go Back		7471533	LL	8082A	5/26/2014	PH189	9.8	1	12674-11-2	Aroclor 1016	19	U	3.6	19	ug/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-5.0	5/20/2014	N	5		ft	SO	Go Back		7471533	LL	8082A	5/26/2014	PH189	9.8	1	37324-23-5	Aroclor 1262	19	U	3.6	19	ug/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-5.0	5/20/2014	N	5		ft	SO	Go Back		7471533	LL	8082A	5/26/2014	PH189	9.8	1	53469-21-9	Aroclor 1242	19	U	4.5	19	ug/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-5.0	5/20/2014	N	5		ft	SO	Go Back		7471533	LL	8082A	5/26/2014	PH189	9.8	1	63496-31-1	Aroclor 5432	36	U	11	36	ug/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-5.0	5/20/2014	N	5		ft	SO	Go Back		7471533	LL	8270D SIM	5/27/2014	PH189	9.8	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	20	U	6.6	20	ug/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-5.0	5/20/2014	N	5		ft	SO	Go Back		7471533	LL	8270D SIM	5/27/2014	PH189	9.8	1	117-84-0	Di-n-octylphthalate	20	U	6.6	20	ug/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-5.0	5/20/2014	N	5		ft	SO	Go Back		7471533	LL	8270D SIM	5/27/2014	PH189	9.8	1	120-12-7	ANTHRACENE	1.8	U	0.37	1.8	ug/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-5.0	5/20/2014	N	5		ft	SO	Go Back		7471533	LL	8270D SIM	5/27/2014	PH189	9.8	1	129-00-0	PYRENE	1.8	U	0.73	1.8	ug/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-5.0	5/20/2014	N	5		ft	SO	Go Back		7471533	LL	8270D SIM	5/27/2014	PH189	9.8	1	131-11-3	DIMETHYL PHTHALATE	20	U	6.6	20	ug/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-5.0	5/20/2014	N	5		ft	SO	Go Back		7471533	LL	8270D SIM	5/27/2014	PH189	9.8	1	191-24-2	BENZO(G,H,I)PERYLENE	1.8	U	0.73	1.8	ug/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-5.0	5/20/2014	N	5		ft	SO	Go Back		7471533	LL	8270D SIM	5/27/2014	PH189	9.8	1	192-97-2	Benzo(e)pyrene	19	U	3.7	19	ug/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-5.0	5/20/2014	N	5		ft	SO	Go Back		7471533	LL	8270D SIM	5/27/2014	PH189	9.8	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	U	0.73	1.8	ug/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-5.0	5/20/2014	N	5		ft	SO	Go Back		7471533	LL	8270D SIM	5/27/2014	PH189	9.8	1	205-99-2	BENZO(B)FLUORANTHENE	1.8	U	0.73	1.8	ug/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-5.0	5/20/2014	N	5		ft	SO	Go Back		7471533	LL	8270D SIM	5/27/2014	PH189	9.8	1	206-44-0	FLUORANTHENE	1.8	U	0.73	1.8	ug/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-5.0	5/20/2014	N	5		ft	SO	Go Back		7471533	LL	8270D SIM	5/27/2014	PH189	9.8	1	207-08-9	BENZO(K)FLUORANTHENE	1.8	U	0.73	1.8	ug/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-5.0	5/20/2014	N	5		ft	SO	Go Back		7471533	LL	8270D SIM	5/27/2014	PH189	9.8	1	208-96-8	ACENAPHTHYLENE	1.8	U	0.37	1.8	ug/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-5.0	5/20/2014	N	5		ft	SO	Go Back		7471533	LL	8270D SIM	5/27/2014	PH189	9.8	1	218-01-9	Chrysene	1.8	U	0.37	1.8	ug/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-5.0	5/20/2014	N	5		ft	SO	Go Back		7471533	LL	8270D SIM	5/27/2014	PH189	9.8	1	50-32-8	BENZO(A)PYRENE	1.8	U	0.73	1.8	ug/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-5.0	5/20/2014	N	5		ft	SO	Go Back		7471533	LL	8270D SIM	5/27/2014	PH189	9.8	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	U	0.73	1.8	ug/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-5.0	5/20/2014	N	5		ft	SO	Go Back		7471533	LL	8270D SIM	5/27/2014	PH189	9.8	1	56-55-3	BENZO(A)ANTHRACENE	1.8	U	0.73	1.8	ug/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-5.0	5/20/2014	N	5		ft	SO	Go Back		7471533	LL	8270D SIM	5/27/2014	PH189	9.8	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.8	U	0.73	1.8	ug/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-5.0	5/20/2014	N	5		ft	SO	Go Back		7471533	LL	8270D SIM	5/27/2014	PH189	9.8	1	83-32-9	ACENAPHTHENE	1.8	U	0.73	1.8	ug/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-5.0	5/20/2014	N	5		ft	SO	Go Back		7471533	LL	8270D SIM	5/27/2014	PH189	9.8	1	84-66-2	DIETHYL PHTHALATE	20	U	6.6	20	ug/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-5.0	5/20/2014	N	5		ft	SO	Go Back		7471533	LL	8270D SIM	5/27/2014	PH189	9.8	1	84-74-2	Di-n-butylphthalate	20	U	6.6	20	ug/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-5.0	5/20/2014	N	5		ft	SO	Go Back		7471533	LL	8270D SIM	5/27/2014	PH189	9.8	1	85-01-8	PHENANTHRENE	1.8	U	0.73	1.8	ug/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-5.0	5/20/2014	N	5		ft	SO	Go Back		7471533	LL	8270D SIM	5/27/2014	PH189	9.8	1	85-68-7	BENZYL BUTYL PHTHALATE	20	U	6.6	20	ug/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-5.0	5/20/2014	N	5		ft	SO	Go Back		7471533	LL	8270D SIM	5/27/2014	PH189	9.8	1	86-73-7	FLUORENE	1.8	U	0.73	1.8	ug/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-5.0	5/20/2014	N	5		ft	SO	Go Back		7471533	LL	8270D SIM	5/27/2014	PH189	9.8	1	90-12-0	1-METHYLNAPHTHALENE	1.8	U	0.73	1.8	ug/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-5.0	5/20/2014	N	5		ft	SO	Go Back		7471533	LL	8270D SIM	5/27/2014	PH189	9.8	1	91-20-3	NAPHTHALENE	1.8	U	0.73	1.8	ug/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-5.0	5/20/2014	N	5		ft	SO	Go Back		7471533	LL	8270D SIM	5/27/2014	PH189	9.8	1	91-57-6	2-METHYLNAPHTHALENE	1.8	U	0.73	1.8	ug/kg	U			1783075.29	265155.914	-118.71854	34.22649
SL-611-SA8-TR-5.0	5/20/2014	N	5		ft	SO	Go Back		7471533	LL	9045M	5/21/2014	PH189	9.8	1	pH	PH	7.93		0.0100	0.0100	pH unit				1783075.29	265155.914	-118.71854	34.22649
SL-636-SA5A-TR-0.5	5/23/2014	N	0.5		ft	SO	Go Back		7476638	LL	160.3M	5/27/2014	PH199	2.8	1	MOIST	MOISTURE	2.8		0.10	0.10	%				1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-0.5	5/23/2014	N	0.5		ft	SO	Go Back		7476638	LL	1613B	6/5/2014	PH199	2.8	1	1746-01-6	2,3,7,8-TCDD	0.99	U	0.0447	0.990	ng/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-0.5	5/23/2014	N	0.5		ft	SO	Go Back		7476638	LL	1613B	6/5/2014	PH199	2.8	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	4.95	U	0.0297	4.95	ng/kg	JB	U	B	1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-0.5	5/23/2014	N	0.5		ft	SO	Go Back		7476638	LL	1613B	6/5/2014	PH199	2.8	1	3268-87-9	OCDD	39.1		0.0338	9.90	ng/kg	B			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-0.5	5/23/2014	N	0.5		ft	SO	Go Back		7476638	LL	1613B	6/5/2014	PH199	2.8	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	3.52	J	0.0373	4.95	ng/kg	JB	J	Z	1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-0.5	5/23/2014	N	0.5		ft	SO	Go Back		7476638	LL	1613B	6/5/2014	PH199	2.8	1	39001-02-0	OCDF	1.56	J	0.0425	9.90	ng/kg	JB	J	Z	1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-0.5	5/23/2014	N	0.5		ft	SO	Go Back		7476638	LL	1613B	6/5/2014	PH199	2.8	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	4.95	U	0.0309	4.95	ng/kg	JBQ	U	B	1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-0.5	5/23/2014	N	0.5		ft	SO	Go Back		7476638	LL	1613B	6/5/2014	PH199	2.8	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	4.95	U	0.0446	4.95	ng/kg	JBQ	U	B	1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-0.5	5/23/2014	N	0.5		ft	SO	Go Back		7476638	LL	1613B	6/5/2014	PH199	2.8	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.99	U	0.0515	0.990	ng/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-0.5	5/23/2014	N	0.5		ft	SO	Go Back		7476638	LL	1613B	6/5/2014	PH199	2.8	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	4.95	U	0.0240	4.95	ng/kg	JB	U	B	1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-0.5	5/23/2014	N	0.5		ft	SO	Go Back		7476638	LL	1613B	6/5/2014	PH199	2.8	1	57117-31-4	2,3,4,7,8-PECDF	4.95	U	0.0286	4.95	ng/kg	JBQ	U	B	1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-0.5	5/23/2014	N	0.5		ft	SO	Go Back		7476638	LL	1613B	6/5/2014	PH199	2.8	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3.08	J	0.0278	4.95	ng/kg	JB	J	Z	1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-0.5	5/23/2014	N	0.5		ft	SO	Go Back		7476638	LL	1613B	6/5/2014	PH199	2.8	1	57117-44-9	1,2,3,6,7,8-HXCDF	4.95	U	0.0290	4.95	ng/kg	JBQ	U	B	1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-0.5	5/23/2014	N	0.5		ft	SO	Go Back		7476638	LL	1613B	6/5/2014	PH199	2.8	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	4.95	U	0.0319	4.95	ng/kg	JBQ	U	B	1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-0.5	5/23/2014	N	0.5		ft	SO	Go Back		7476638	LL	1613B	6/5/2014	PH199	2.8	1	60851-34-5	2,3,4,6,7,8-HXCDF	4.95	U	0.0330	4.95	ng/kg	JB	U	B	1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-0.5	5/23/2014	N	0.5		ft	SO	Go Back		7476638	LL	1613B	6/5/2014	PH199	2.8	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	0.686	J	0.0173	4.95	ng/kg	JB	J	Z	1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-0.5	5/23/2014	N	0.5		ft	SO	Go Back		7476638	LL	1613B	6/5/2014	PH199	2.8	1	70648-26-9	1,2,3,4,7,8-HXCDF	4.95	U	0.0341	4.95	ng/kg	JB	U	B	1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-0.5	5/23/2014	N	0.5		ft	SO	Go Back		7476638	LL	1613B	6/5/2014	PH199	2.8	1	72918-21-9	1,2,3,7,8,9-HXCDF	4.95	U	0.0347	4.95	ng/kg	JB	U	B	1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-0.5	5/23/2014	N	0.5		ft	SO	Go Back		7476638	LL	6010C	5/28/2014	PH199	2.8	1	7429-90-5	ALUMINUM (FUME OR DUST)	10300		7.20	40.0	mg/kg				1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-0.5	5/23/2014	N	0.5		ft	SO	Go Back		7476638	LL	6010C	5/28/2014	PH199	2.8	1	7439-89-6	IRON	17100		3.62	40.0	mg/kg				1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-0.5	5/23/2014	N	0.5		ft	SO	Go Back		7476638	LL	6010C	5/28/2014	PH199	2.8	1	7439-92-1	LEAD	4.19		0.499	3.00	mg/kg				1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-0.5	5/23/2014	N	0.5		ft	SO	Go Back		7476638	LL	6010C	5/28/2014	PH199	2.8	1	7439-93-2	LITHIUM	24.1		0.34	4.0	mg/kg				1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-0.5	5/23/2014	N	0.5		ft	SO	Go Back		7476638	LL	6010C	5/28/2014	PH199	2.8	1	7439-95-4	MAGNESIUM	3440		1.67	9.99	mg/kg				1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-0.5	5/23/2014	N	0.5		ft	SO	Go Back		7476638	LL	6010C	5/28/2014	PH199	2.8	1	7439-96-5	MANGANESE	240		0.0829	0.999	mg/kg				1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-0.5	5/23/2014	N	0.5		ft	SO	Go Back		7476638	LL	6010C	5/28/2014	PH199	2.8	1	7439-98-7	MOLYBDENUM	2	U	0.170	2.00	mg/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-0.5	5/23/2014	N	0.5		ft	SO	Go Back		7476638	LL	6010C	5/28/2014	PH199	2.8	1	7440-02-0	NICKEL	6.13		0.130	2.00	mg/kg				1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-0.5	5/23/2014	N	0.5		ft	SO	Go Back		7476638	LL	6010C	5/28/2014	PH199	2.8	1	7440-09-7	POTASSIUM	2840		8.33	99.9	mg/kg				1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-0.5	5/23/2014	N	0.5		ft	SO	Go Back		7476638	LL	6010C	5/28/2014	PH199	2.8	1	7440-23-5	SODIUM	146		16.7	99.9	mg/kg				1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-0.5	5/23/2014	N	0.5		ft	SO	Go Back		7476638	LL	6010C	5/28/2014	PH199	2.8	1	7440-31-5	TIN	9.99	U	0.220	9.99	mg/kg	J	U	B	1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-0.5	5/23/2014	N	0.5		ft	SO	Go Back		7476638	LL	6010C	5/28/2014	PH199	2.8	1	7440-32-6	TITANIUM METAL POWDER	958		0.170	0.999	mg/kg				1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-0.5	5/23/2014	N	0.5		ft	SO	Go Back		7476638	LL	6010C	5/28/2014	PH199	2.8	1	7440-36-0	ANTIMONY	4	U	0.739	4.00	mg/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-0.5	5/23/2014	N	0.5		ft	SO	Go Back		7476638	LL	6010C	5/28/2014	PH199	2.8	1	7440-38-2	ARSENIC	2.91	J	0.699	4.00	mg/kg	J	J	Z	1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-0.5	5/23/2014	N	0.5		ft	SO	Go Back		7476638	LL	6010C	5/28/2014	PH199	2.8	1	7440-39-3	BARIUM	67.9		0.0330	0.999	mg/kg				1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-0.5	5/23/2014	N	0.5		ft	SO	Go Back		7476638	LL	6010C	5/28/2014	PH199	2.8	1	7440-41-7	BERYLLIUM	0.38	J	0.0669	0.999	mg/kg	J	J	Z	1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-0.5	5/23/2014	N	0.5		ft	SO	Go Back		7476638	LL	6010C	5/28/2014	PH199	2.8	1	7440-42-8	BORON	9.99	U	0.839	9.99	mg/kg	J	U	B	1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-0.5	5/23/2014	N	0.5		ft	SO	Go Back		7476638	LL	6010C	5/28/2014	PH199	2.8	1	7440-43-9	CADMIUM	0.428	J	0.0759	0.999	mg/kg	J	J	Z	1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-0.5	5/23/2014	N	0.5		ft	SO	Go Back		7476638	LL	6010C	5/28/2014	PH199	2.8	1	7440-47-3	CHROMIUM	11.5		0.160	3.00	mg/kg				1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-0.5	5/23/2014	N	0.5		ft	SO	Go Back		7476638	LL	6010C	5/28/2014	PH199	2.8	1	7440-48-4	COBALT	3.62		0.0989	0.999	mg/kg				1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-0.5	5/23/2014	N	0.5		ft	SO	Go Back		7476638	LL	6010C	5/28/2014	PH199	2.8	1	7440-50-8	COPPER	5.6		0.290	2.00	mg/kg				1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-0.5	5/23/2014	N	0.5		ft	SO	Go Back		7476638	LL	6010C	5/28/2014	PH199	2.8	1	7440-62-2	VANADIUM (FUME OR DUST)	24		0.130	0.999	mg/kg				1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-0.5	5/23/2014	N	0.5		ft	SO	Go Back		7476638	LL	6010C	5/28/2014	PH199	2.8	1	7440-66-6	ZINC	63.8		0.200	4.00	mg/kg				1785902.26	267405.143	-118.70924	34.23273

Appendix D
Master Database Table
Go-Backs, Trenches, and Soil Vapor Locations
Phase 3

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-636-SA5A-TR-0.5	5/23/2014	N	0.5		ft	SO	Go Back		7476638	LL	6010C	5/28/2014	PH199	2.8	1	7440-67-7	ZIRCONIUM	4.99	U	0.839	4.99	mg/kg	J	U	F	1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-0.5	5/23/2014	N	0.5		ft	SO	Go Back		7476638	LL	6010C	5/28/2014	PH199	2.8	1	7440-70-2	CALCIUM METAL	2600		3.34	20.0	mg/kg				1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-0.5	5/23/2014	N	0.5		ft	SO	Go Back		7476638	LL	6010C	5/28/2014	PH199	2.8	1	7723-14-0	PHOSPHORUS	302		2.89	9.99	mg/kg				1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-0.5	5/23/2014	N	0.5		ft	SO	Go Back		7476638	LL	6020A	5/28/2014	PH199	2.8	2	7782-49-2	SELENIUM	0.4	U	0.0999	0.400	mg/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-0.5	5/23/2014	N	0.5		ft	SO	Go Back		7476638	LL	6020A	5/28/2014	PH199	2.8	2	7440-22-4	SILVER	0.2	U	0.0260	0.200	mg/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-0.5	5/23/2014	N	0.5		ft	SO	Go Back		7476638	LL	6020A	5/28/2014	PH199	2.8	2	7440-24-6	STRONTIUM	11.2		0.0679	0.400	mg/kg				1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-0.5	5/23/2014	N	0.5		ft	SO	Go Back		7476638	LL	6020A	5/28/2014	PH199	2.8	2	7440-28-0	THALLIUM	0.264		0.0300	0.200	mg/kg				1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-0.5	5/23/2014	N	0.5		ft	SO	Go Back		7476638	LL	7471B	6/4/2014	PH199	2.8	1	7439-97-6	MERCURY	0.0143	J	0.0100	0.0167	mg/kg	J	J	Z	1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-0.5	5/23/2014	N	0.5		ft	SO	Go Back		7476638	LL	8015M	5/31/2014	PH199	2.8	1	PHCC12C14S	EFH (C12-C14) w/ SiGel	5.1	U	2.0	5.1	mg/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-0.5	5/23/2014	N	0.5		ft	SO	Go Back		7476638	LL	8015M	5/31/2014	PH199	2.8	1	PHCC15C20S	EFH (C15-C20) w/ SiGel	5.1	U	2.0	5.1	mg/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-0.5	5/23/2014	N	0.5		ft	SO	Go Back		7476638	LL	8015M	5/31/2014	PH199	2.8	1	PHCC21C30S	EFH (C21-C30) w/ SiGel	6		2.0	5.1	mg/kg				1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-0.5	5/23/2014	N	0.5		ft	SO	Go Back		7476638	LL	8015M	5/31/2014	PH199	2.8	1	PHCC30C40S	EFH (C30-C40) w/ SiGel	14		4.1	10	mg/kg				1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-0.5	5/23/2014	N	0.5		ft	SO	Go Back		7476638	LL	8015M	5/31/2014	PH199	2.8	1	PHCC8C11SI	EFH (C8-C11) w/ SiGel	5.1	U	2.0	5.1	mg/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-0.5	5/23/2014	N	0.5		ft	SO	Go Back		7476638	LL	8015M	5/29/2014	PH199	2.8	1	PHCC12C14	EFH (C12-C14)	5.1	U	2.0	5.1	mg/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-0.5	5/23/2014	N	0.5		ft	SO	Go Back		7476638	LL	8015M	5/29/2014	PH199	2.8	1	PHCC15C20	EFH (C15-C20)	5.1	U	2.0	5.1	mg/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-0.5	5/23/2014	N	0.5		ft	SO	Go Back		7476638	LL	8015M	5/29/2014	PH199	2.8	1	PHCC21C30	EFH (C21-C30)	13		2.0	5.1	mg/kg				1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-0.5	5/23/2014	N	0.5		ft	SO	Go Back		7476638	LL	8015M	5/29/2014	PH199	2.8	1	PHCC30C40	EFH (C30-C40)	43		4.1	10	mg/kg				1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-0.5	5/23/2014	N	0.5		ft	SO	Go Back		7476638	LL	8015M	5/29/2014	PH199	2.8	1	PHCC8C11	EFH (C8-C11)	5.1	U	2.0	5.1	mg/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-0.5	5/23/2014	N	0.5		ft	SO	Go Back		7476638	LL	8082A	6/3/2014	PH199	2.8	1	11096-82-5	Aroclor 1260	17	U	3.9	17	ug/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-0.5	5/23/2014	N	0.5		ft	SO	Go Back		7476638	LL	8082A	6/3/2014	PH199	2.8	1	11097-69-1	Aroclor 1254	8.4	J	4.5	17	ug/kg	J	J	Z	1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-0.5	5/23/2014	N	0.5		ft	SO	Go Back		7476638	LL	8082A	6/3/2014	PH199	2.8	1	11100-14-4	Aroclor 1268	17	U	3.3	17	ug/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-0.5	5/23/2014	N	0.5		ft	SO	Go Back		7476638	LL	8082A	6/3/2014	PH199	2.8	1	11104-28-2	Aroclor 1221	17	U	5.2	17	ug/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-0.5	5/23/2014	N	0.5		ft	SO	Go Back		7476638	LL	8082A	6/3/2014	PH199	2.8	1	11126-42-4	Aroclor 5460	33	U	10	33	ug/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-0.5	5/23/2014	N	0.5		ft	SO	Go Back		7476638	LL	8082A	6/3/2014	PH199	2.8	1	11141-16-5	Aroclor 1232	17	U	4.1	17	ug/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-0.5	5/23/2014	N	0.5		ft	SO	Go Back		7476638	LL	8082A	6/3/2014	PH199	2.8	1	12642-23-8	Aroclor 5442	33	U	10	33	ug/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-0.5	5/23/2014	N	0.5		ft	SO	Go Back		7476638	LL	8082A	6/3/2014	PH199	2.8	1	12672-29-6	Aroclor 1248	17	U	3.3	17	ug/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-0.5	5/23/2014	N	0.5		ft	SO	Go Back		7476638	LL	8082A	6/3/2014	PH199	2.8	1	12674-11-2	Aroclor 1016	17	U	3.3	17	ug/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-0.5	5/23/2014	N	0.5		ft	SO	Go Back		7476638	LL	8082A	6/3/2014	PH199	2.8	1	37324-23-5	Aroclor 1262	17	U	3.3	17	ug/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-0.5	5/23/2014	N	0.5		ft	SO	Go Back		7476638	LL	8082A	6/3/2014	PH199	2.8	1	53469-21-9	Aroclor 1242	17	U	4.1	17	ug/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-0.5	5/23/2014	N	0.5		ft	SO	Go Back		7476638	LL	8082A	6/3/2014	PH199	2.8	1	63496-31-1	Aroclor 5432	33	U	10	33	ug/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-0.5	5/23/2014	N	0.5		ft	SO	Go Back		7476638	LL	8270D SIM	6/6/2014	PH199	2.8	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	19	U	6.2	19	ug/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-0.5	5/23/2014	N	0.5		ft	SO	Go Back		7476638	LL	8270D SIM	6/6/2014	PH199	2.8	1	117-84-0	Di-n-octylphthalate	19	U	6.2	19	ug/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-0.5	5/23/2014	N	0.5		ft	SO	Go Back		7476638	LL	8270D SIM	6/6/2014	PH199	2.8	1	120-12-7	ANTHRACENE	1.7	U	0.34	1.7	ug/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-0.5	5/23/2014	N	0.5		ft	SO	Go Back		7476638	LL	8270D SIM	6/6/2014	PH199	2.8	1	129-00-0	PYRENE	1.7	U	0.69	1.7	ug/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-0.5	5/23/2014	N	0.5		ft	SO	Go Back		7476638	LL	8270D SIM	6/6/2014	PH199	2.8	1	131-11-3	DIMETHYL PHTHALATE	19	U	6.2	19	ug/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-0.5	5/23/2014	N	0.5		ft	SO	Go Back		7476638	LL	8270D SIM	6/6/2014	PH199	2.8	1	191-24-2	BENZO(G,H,I)PERYLENE	1.5	J	0.69	1.7	ug/kg	J	J	Z	1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-0.5	5/23/2014	N	0.5		ft	SO	Go Back		7476638	LL	8270D SIM	6/6/2014	PH199	2.8	1	192-97-2	Benzo(e)pyrene	17	UJ	3.4	17	ug/kg	U	UJ	L	1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-0.5	5/23/2014	N	0.5		ft	SO	Go Back		7476638	LL	8270D SIM	6/6/2014	PH199	2.8	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.7	U	0.69	1.7	ug/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-0.5	5/23/2014	N	0.5		ft	SO	Go Back		7476638	LL	8270D SIM	6/6/2014	PH199	2.8	1	205-99-2	BENZO(B)FLUORANTHENE	1.7	U	0.69	1.7	ug/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-0.5	5/23/2014	N	0.5		ft	SO	Go Back		7476638	LL	8270D SIM	6/6/2014	PH199	2.8	1	206-44-0	FLUORANTHENE	1.7	U	0.69	1.7	ug/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-0.5	5/23/2014	N	0.5		ft	SO	Go Back		7476638	LL	8270D SIM	6/6/2014	PH199	2.8	1	207-08-9	BENZO(K)FLUORANTHENE	1.7	U	0.69	1.7	ug/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-0.5	5/23/2014	N	0.5		ft	SO	Go Back		7476638	LL	8270D SIM	6/6/2014	PH199	2.8	1	208-96-8	ACENAPHTHYLENE	1.7	U	0.34	1.7	ug/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-0.5	5/23/2014	N	0.5		ft	SO	Go Back		7476638	LL	8270D SIM	6/6/2014	PH199	2.8	1	218-01-9	Chrysene	1.7	U	0.34	1.7	ug/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-0.5	5/23/2014	N	0.5		ft	SO	Go Back		7476638	LL	8270D SIM	6/6/2014	PH199	2.8	1	50-32-8	BENZO(A)PYRENE	1.7	U	0.69	1.7	ug/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-0.5	5/23/2014	N	0.5		ft	SO	Go Back		7476638	LL	8270D SIM	6/6/2014	PH199	2.8	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.7	U	0.69	1.7	ug/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-0.5	5/23/2014	N	0.5		ft	SO	Go Back		7476638	LL	8270D SIM	6/6/2014	PH199	2.8	1	56-55-3	BENZO(A)ANTHRACENE	1.7	U	0.69	1.7	ug/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-0.5	5/23/2014	N	0.5		ft	SO	Go Back		7476638	LL	8270D SIM	6/6/2014	PH199	2.8	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.7	U	0.69	1.7	ug/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-0.5	5/23/2014	N	0.5		ft	SO	Go Back		7476638	LL	8270D SIM	6/6/2014	PH199	2.8	1	83-32-9	ACENAPHTHENE	1.7	U	0.69	1.7	ug/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-0.5	5/23/2014	N	0.5		ft	SO	Go Back		7476638	LL	8270D SIM	6/6/2014	PH199	2.8	1	84-66-2	DIETHYL PHTHALATE	19	U	6.2	19	ug/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-0.5	5/23/2014	N	0.5		ft	SO	Go Back		7476638	LL	8270D SIM	6/6/2014	PH199	2.8	1	84-74-2	Di-n-butylphthalate	19	U	6.2	19	ug/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-0.5	5/23/2014	N	0.5		ft	SO	Go Back		7476638	LL	8270D SIM	6/6/2014	PH199	2.8	1	85-01-8	PHENANTHRENE	1.7	U	0.69	1.7	ug/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-0.5	5/23/2014	N	0.5		ft	SO	Go Back		7476638	LL	8270D SIM	6/6/2014	PH199	2.8	1	85-68-7	BENZYL BUTYL PHTHALATE	19	U	6.2	19	ug/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-0.5	5/23/2014	N	0.5		ft	SO	Go Back		7476638	LL	8270D SIM	6/6/2014	PH199	2.8	1	86-73-7	FLUORENE	1.7	U	0.69	1.7	ug/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-0.5	5/23/2014	N	0.5		ft	SO	Go Back		7476638	LL	8270D SIM	6/6/2014	PH199	2.8	1	90-12-0	1-METHYLNAPHTHALENE	1.7	U	0.69	1.7	ug/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-0.5	5/23/2014	N	0.5		ft	SO	Go Back		7476638	LL	8270D SIM	6/6/2014	PH199	2.8	1	91-20-3	NAPHTHALENE	1.7	U	0.69	1.7	ug/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-0.5	5/23/2014	N	0.5		ft	SO	Go Back		7476638	LL	8270D SIM	6/6/2014	PH199	2.8	1	91-57-6	2-METHYLNAPHTHALENE	1.7	U	0.69	1.7	ug/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-0.5	5/23/2014	N	0.5		ft	SO	Go Back		7476638	LL	9045M	5/24/2014	PH199	2.8	1	pH	PH	8.39		0.0100	0.0100	pH unit				1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-3.5	5/23/2014	N	3.5		ft	SO	Go Back		7476639	LL	160.3M	5/27/2014	PH199	5.1	1	MOIST	MOISTURE	5.1		0.10	0.10	%				1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-3.5	5/23/2014	N	3.5		ft	SO	Go Back		7476639	LL	1613B	6/5/2014	PH199	5.1	1	1746-01-6	2,3,7,8-TCDD	1.02	U	0.0461	1.02	ng/kg	JBQ	U	B	1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-3.5	5/23/2014	N	3.5		ft	SO	Go Back		7476639	LL	1613B	6/5/2014	PH199	5.1	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	0.545	J	0.0268	5.09	ng/kg	JB	J	Z	1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-3.5	5/23/2014	N	3.5		ft	SO	Go Back		7476639	LL	1613B	6/5/2014	PH199	5.1	1	3268-87-9	OCDD	3.87	J	0.0227	10.2	ng/kg	JB	J	Z	1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-3.5	5/23/2014	N	3.5		ft	SO	Go Back		7476639	LL	1613B	6/5/2014	PH199	5.1	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	5.09	U	0.0264	5.09	ng/kg	JB	U	B	1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-3.5	5/23/2014	N	3.5		ft	SO	Go Back		7476639	LL	1613B	6/5/2014	PH199	5.1	1	39001-02-0	OCDF	10.2	U	0.0504	10.2	ng/kg	JBQ	U	B	1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-3.5	5/23/2014	N	3.5		ft	SO	Go Back		7476639	LL	1613B	6/5/2014	PH199	5.1	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.09	U	0.0261	5.09	ng/kg	JBQ	U	B	1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-3.5	5/23/2014	N	3.5		ft	SO	Go Back		7476639	LL	1613B	6/5/2014	PH199	5.1	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.09	U	0.0362	5.09	ng/kg	JB	U	B	1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-3.5	5/23/2014	N	3.5		ft	SO	Go Back		7476639	LL	1613B	6/5/2014	PH199	5.1	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1.02	U	0.0401	1.02	ng/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-3.5	5/23/2014	N	3.5		ft	SO	Go Back		7476639	LL	1613B	6/5/2014	PH199	5.1	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.09	U	0.0223	5.09	ng/kg	JBQ	U	B	1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-3.5	5/23/2014	N	3.5		ft	SO	Go Back		7476639	LL	1613B	6/5/2014	PH199	5.1	1	57117-31-4	2,3,4,7,8-PECDF	5.09	U	0.0194	5.09	ng/kg	JB	U	B	1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-3.5	5/23/2014	N	3.5		ft	SO	Go Back		7476639	LL	1613B	6/5/2014	PH199	5.1	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.09	U	0.0175	5.09	ng/kg	JB	U	B	1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-3.5	5/23/2014	N	3.5		ft	SO	Go Back		7476639	LL	1613B	6/5/2014	PH199	5.1	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.09	U	0.0197	5.09	ng/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-3.5	5/23/2014	N	3.5		ft	SO	Go Back		7476639	LL	1613B	6/5/2014	PH199	5.1	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.09	U	0.0281	5.09	ng/kg	JBQ	U	B	1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-3.5	5/23/2014	N	3.5		ft	SO	Go Back		7476639	LL	1613B	6/5/2014	PH199	5.1	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.09	U	0.0227	5.09	ng/kg	JBQ	U	B	1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-3.5	5/23/2014	N	3.5		ft	SO	Go Back		7476639	LL	1613B	6/5/2014	PH199	5.1	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.09	U	0.0107	5.09	ng/kg	JBQ	U	B	1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-3.5	5/23/2014	N	3.5		ft	SO	Go Back		7476639	LL	1613B	6/5/2014	PH199	5.1	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.09	U	0.0238	5.09	ng/kg	JB	U	B	1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-3.5	5/23/2014	N	3.5		ft	SO	Go Back		7476639	LL	1613B	6/5/2014	PH199	5.1	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.09	U	0.0289	5.09	ng/kg	JBQ	U	B	1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-3.5	5/23/2014	N	3.5		ft	SO	Go Back		7476639	LL	6010C	5/28/2014	PH199	5.1	1	7429-90-5	ALUMINUM (FUME OR DUST)	14500		7.45	41.3	mg/kg				1785902.26	267405.143	-118.70924	34.23273

Appendix D
Master Database Table
Go-Backs, Trenches, and Soil Vapor Locations
Phase 3

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-636-SA5A-TR-3.5	5/23/2014	N	3.5		ft	SO	Go Back		7476639	LL	6010C	5/28/2014	PH199	5.1	1	7439-89-6	IRON	19300		3.74	41.3	mg/kg				1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-3.5	5/23/2014	N	3.5		ft	SO	Go Back		7476639	LL	6010C	5/28/2014	PH199	5.1	1	7439-92-1	LEAD	5.23		0.517	3.10	mg/kg				1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-3.5	5/23/2014	N	3.5		ft	SO	Go Back		7476639	LL	6010C	5/28/2014	PH199	5.1	1	7439-93-2	LITHIUM	20		0.35	4.1	mg/kg				1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-3.5	5/23/2014	N	3.5		ft	SO	Go Back		7476639	LL	6010C	5/28/2014	PH199	5.1	1	7439-95-4	MAGNESIUM	4090		1.73	10.3	mg/kg				1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-3.5	5/23/2014	N	3.5		ft	SO	Go Back		7476639	LL	6010C	5/28/2014	PH199	5.1	1	7439-96-5	MANGANESE	338		0.0857	1.03	mg/kg				1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-3.5	5/23/2014	N	3.5		ft	SO	Go Back		7476639	LL	6010C	5/28/2014	PH199	5.1	1	7439-98-7	MOLYBDENUM	0.329	J	0.176	2.07	mg/kg	J	J	Z	1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-3.5	5/23/2014	N	3.5		ft	SO	Go Back		7476639	LL	6010C	5/28/2014	PH199	5.1	1	7440-02-0	NICKEL	11.7		0.134	2.07	mg/kg				1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-3.5	5/23/2014	N	3.5		ft	SO	Go Back		7476639	LL	6010C	5/28/2014	PH199	5.1	1	7440-09-7	POTASSIUM	4110		8.62	103	mg/kg				1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-3.5	5/23/2014	N	3.5		ft	SO	Go Back		7476639	LL	6010C	5/28/2014	PH199	5.1	1	7440-23-5	SODIUM	273		17.3	103	mg/kg				1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-3.5	5/23/2014	N	3.5		ft	SO	Go Back		7476639	LL	6010C	5/28/2014	PH199	5.1	1	7440-31-5	TIN	10.3	U	0.227	10.3	mg/kg	J	U	B	1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-3.5	5/23/2014	N	3.5		ft	SO	Go Back		7476639	LL	6010C	5/28/2014	PH199	5.1	1	7440-32-6	TITANIUM METAL POWDER	1080		0.176	1.03	mg/kg				1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-3.5	5/23/2014	N	3.5		ft	SO	Go Back		7476639	LL	6010C	5/28/2014	PH199	5.1	1	7440-36-0	ANTIMONY	4.13	U	0.764	4.13	mg/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-3.5	5/23/2014	N	3.5		ft	SO	Go Back		7476639	LL	6010C	5/28/2014	PH199	5.1	1	7440-38-2	ARSENIC	3.49	J	0.723	4.13	mg/kg	J	J	Z	1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-3.5	5/23/2014	N	3.5		ft	SO	Go Back		7476639	LL	6010C	5/28/2014	PH199	5.1	1	7440-39-3	BARIUM	111		0.0341	1.03	mg/kg				1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-3.5	5/23/2014	N	3.5		ft	SO	Go Back		7476639	LL	6010C	5/28/2014	PH199	5.1	1	7440-41-7	BERYLLIUM	0.565	J	0.0692	1.03	mg/kg	J	J	Z	1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-3.5	5/23/2014	N	3.5		ft	SO	Go Back		7476639	LL	6010C	5/28/2014	PH199	5.1	1	7440-42-8	BORON	4.61	J	0.868	10.3	mg/kg	J	J	Z	1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-3.5	5/23/2014	N	3.5		ft	SO	Go Back		7476639	LL	6010C	5/28/2014	PH199	5.1	1	7440-43-9	CADMIUM	0.59	J	0.0785	1.03	mg/kg	J	J	Z	1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-3.5	5/23/2014	N	3.5		ft	SO	Go Back		7476639	LL	6010C	5/28/2014	PH199	5.1	1	7440-47-3	CHROMIUM	19.3		0.165	3.10	mg/kg				1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-3.5	5/23/2014	N	3.5		ft	SO	Go Back		7476639	LL	6010C	5/28/2014	PH199	5.1	1	7440-48-4	COBALT	5.81		0.102	1.03	mg/kg				1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-3.5	5/23/2014	N	3.5		ft	SO	Go Back		7476639	LL	6010C	5/28/2014	PH199	5.1	1	7440-50-8	COPPER	11.2		0.300	2.07	mg/kg				1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-3.5	5/23/2014	N	3.5		ft	SO	Go Back		7476639	LL	6010C	5/28/2014	PH199	5.1	1	7440-62-2	VANADIUM (FUME OR DUST)	33.9		0.134	1.03	mg/kg				1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-3.5	5/23/2014	N	3.5		ft	SO	Go Back		7476639	LL	6010C	5/28/2014	PH199	5.1	1	7440-66-6	ZINC	57.3		0.207	4.13	mg/kg				1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-3.5	5/23/2014	N	3.5		ft	SO	Go Back		7476639	LL	6010C	5/28/2014	PH199	5.1	1	7440-67-7	ZIRCONIUM	5.17	U	0.868	5.17	mg/kg	J	U	F	1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-3.5	5/23/2014	N	3.5		ft	SO	Go Back		7476639	LL	6010C	5/28/2014	PH199	5.1	1	7440-70-2	CALCIUM METAL	2620		3.45	20.7	mg/kg				1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-3.5	5/23/2014	N	3.5		ft	SO	Go Back		7476639	LL	6010C	5/28/2014	PH199	5.1	1	7723-14-0	PHOSPHORUS	382		2.99	10.3	mg/kg				1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-3.5	5/23/2014	N	3.5		ft	SO	Go Back		7476639	LL	6020A	5/28/2014	PH199	5.1	2	7782-49-2	SELENIUM	0.141	J	0.103	0.413	mg/kg	J	J	Z	1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-3.5	5/23/2014	N	3.5		ft	SO	Go Back		7476639	LL	6020A	5/28/2014	PH199	5.1	2	7440-22-4	SILVER	0.0338	J	0.0269	0.207	mg/kg	J	J	Z	1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-3.5	5/23/2014	N	3.5		ft	SO	Go Back		7476639	LL	6020A	5/28/2014	PH199	5.1	2	7440-24-6	STRONTIUM	24.3		0.0702	0.413	mg/kg				1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-3.5	5/23/2014	N	3.5		ft	SO	Go Back		7476639	LL	6020A	5/28/2014	PH199	5.1	2	7440-28-0	THALLIUM	0.325		0.0310	0.207	mg/kg				1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-3.5	5/23/2014	N	3.5		ft	SO	Go Back		7476639	LL	7471B	6/4/2014	PH199	5.1	1	7439-97-6	MERCURY	0.0173	U	0.0104	0.0173	mg/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-3.5	5/23/2014	N	3.5		ft	SO	Go Back		7476639	LL	8015M	5/30/2014	PH199	5.1	23.15	GROC5C12	GASOLINE RANGE ORGANICS (C5-C12)	1	U	0.2	1	mg/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-3.5	5/23/2014	N	3.5		ft	SO	Go Back		7476639	LL	8015M	5/31/2014	PH199	5.1	1	PHCC12C14S	EFH (C12-C14) w/ SiGel	5.3	U	2.1	5.3	mg/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-3.5	5/23/2014	N	3.5		ft	SO	Go Back		7476639	LL	8015M	5/31/2014	PH199	5.1	1	PHCC15C20S	EFH (C15-C20) w/ SiGel	5.3	U	2.1	5.3	mg/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-3.5	5/23/2014	N	3.5		ft	SO	Go Back		7476639	LL	8015M	5/31/2014	PH199	5.1	1	PHCC21C30S	EFH (C21-C30) w/ SiGel	5.3	U	2.1	5.3	mg/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-3.5	5/23/2014	N	3.5		ft	SO	Go Back		7476639	LL	8015M	5/31/2014	PH199	5.1	1	PHCC30C40S	EFH (C30-C40) w/ SiGel	11	U	4.2	11	mg/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-3.5	5/23/2014	N	3.5		ft	SO	Go Back		7476639	LL	8015M	5/31/2014	PH199	5.1	1	PHCC8C11SI	EFH (C8-C11) w/ SiGel	5.3	U	2.1	5.3	mg/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-3.5	5/23/2014	N	3.5		ft	SO	Go Back		7476639	LL	8015M	5/29/2014	PH199	5.1	1	PHCC12C14	EFH (C12-C14)	5.3	U	2.1	5.3	mg/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-3.5	5/23/2014	N	3.5		ft	SO	Go Back		7476639	LL	8015M	5/29/2014	PH199	5.1	1	PHCC15C20	EFH (C15-C20)	5.3	U	2.1	5.3	mg/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-3.5	5/23/2014	N	3.5		ft	SO	Go Back		7476639	LL	8015M	5/29/2014	PH199	5.1	1	PHCC21C30	EFH (C21-C30)	4.8	J	2.1	5.3	mg/kg	J	J	Z	1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-3.5	5/23/2014	N	3.5		ft	SO	Go Back		7476639	LL	8015M	5/29/2014	PH199	5.1	1	PHCC30C40	EFH (C30-C40)	18		4.2	11	mg/kg				1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-3.5	5/23/2014	N	3.5		ft	SO	Go Back		7476639	LL	8015M	5/29/2014	PH199	5.1	1	PHCC8C11	EFH (C8-C11)	5.3	U	2.1	5.3	mg/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-3.5	5/23/2014	N	3.5		ft	SO	Go Back		7476639	LL	8082A	6/3/2014	PH199	5.1	1	11096-82-5	Aroclor 1260	18	U	4.0	18	ug/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-3.5	5/23/2014	N	3.5		ft	SO	Go Back		7476639	LL	8082A	6/3/2014	PH199	5.1	1	11097-69-1	Aroclor 1254	18	U	4.6	18	ug/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-3.5	5/23/2014	N	3.5		ft	SO	Go Back		7476639	LL	8082A	6/3/2014	PH199	5.1	1	11100-14-4	Aroclor 1268	18	U	3.4	18	ug/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-3.5	5/23/2014	N	3.5		ft	SO	Go Back		7476639	LL	8082A	6/3/2014	PH199	5.1	1	11104-28-2	Aroclor 1221	18	U	5.3	18	ug/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-3.5	5/23/2014	N	3.5		ft	SO	Go Back		7476639	LL	8082A	6/3/2014	PH199	5.1	1	11126-42-4	Aroclor 5460	34	U	10	34	ug/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-3.5	5/23/2014	N	3.5		ft	SO	Go Back		7476639	LL	8082A	6/3/2014	PH199	5.1	1	11141-16-5	Aroclor 1232	18	U	4.2	18	ug/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-3.5	5/23/2014	N	3.5		ft	SO	Go Back		7476639	LL	8082A	6/3/2014	PH199	5.1	1	12642-23-8	Aroclor 5442	34	U	10	34	ug/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-3.5	5/23/2014	N	3.5		ft	SO	Go Back		7476639	LL	8082A	6/3/2014	PH199	5.1	1	12672-29-6	Aroclor 1248	18	U	3.4	18	ug/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-3.5	5/23/2014	N	3.5		ft	SO	Go Back		7476639	LL	8082A	6/3/2014	PH199	5.1	1	12674-11-2	Aroclor 1016	18	U	3.4	18	ug/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-3.5	5/23/2014	N	3.5		ft	SO	Go Back		7476639	LL	8082A	6/3/2014	PH199	5.1	1	37324-23-5	Aroclor 1262	18	U	3.4	18	ug/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-3.5	5/23/2014	N	3.5		ft	SO	Go Back		7476639	LL	8082A	6/3/2014	PH199	5.1	1	53469-21-9	Aroclor 1242	18	U	4.2	18	ug/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-3.5	5/23/2014	N	3.5		ft	SO	Go Back		7476639	LL	8082A	6/3/2014	PH199	5.1	1	63496-31-1	Aroclor 5432	34	U	10	34	ug/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-3.5	5/23/2014	N	3.5		ft	SO	Go Back		7476639	LL	8270D SIM	6/6/2014	PH199	5.1	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	19	U	6.3	19	ug/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-3.5	5/23/2014	N	3.5		ft	SO	Go Back		7476639	LL	8270D SIM	6/6/2014	PH199	5.1	1	117-84-0	Di-n-octylphthalate	19	U	6.3	19	ug/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-3.5	5/23/2014	N	3.5		ft	SO	Go Back		7476639	LL	8270D SIM	6/6/2014	PH199	5.1	1	120-12-7	ANTHRACENE	1.8	U	0.35	1.8	ug/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-3.5	5/23/2014	N	3.5		ft	SO	Go Back		7476639	LL	8270D SIM	6/6/2014	PH199	5.1	1	129-00-0	PYRENE	1.8	U	0.70	1.8	ug/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-3.5	5/23/2014	N	3.5		ft	SO	Go Back		7476639	LL	8270D SIM	6/6/2014	PH199	5.1	1	131-11-3	DIMETHYL PHTHALATE	19	U	6.3	19	ug/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-3.5	5/23/2014	N	3.5		ft	SO	Go Back		7476639	LL	8270D SIM	6/6/2014	PH199	5.1	1	191-24-2	BENZO(G,H,I)PERYLENE	1.8	U	0.70	1.8	ug/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-3.5	5/23/2014	N	3.5		ft	SO	Go Back		7476639	LL	8270D SIM	6/6/2014	PH199	5.1	1	192-97-2	Benzo(e)pyrene	18	UJ	3.5	18	ug/kg	U	UJ	L	1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-3.5	5/23/2014	N	3.5		ft	SO	Go Back		7476639	LL	8270D SIM	6/6/2014	PH199	5.1	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	U	0.70	1.8	ug/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-3.5	5/23/2014	N	3.5		ft	SO	Go Back		7476639	LL	8270D SIM	6/6/2014	PH199	5.1	1	205-99-2	BENZO(B)FLUORANTHENE	1.8	U	0.70	1.8	ug/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-3.5	5/23/2014	N	3.5		ft	SO	Go Back		7476639	LL	8270D SIM	6/6/2014	PH199	5.1	1	206-44-0	FLUORANTHENE	1.8	U	0.70	1.8	ug/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-3.5	5/23/2014	N	3.5		ft	SO	Go Back		7476639	LL	8270D SIM	6/6/2014	PH199	5.1	1	207-08-9	BENZO(K)FLUORANTHENE	1.8	U	0.70	1.8	ug/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-3.5	5/23/2014	N	3.5		ft	SO	Go Back		7476639	LL	8270D SIM	6/6/2014	PH199	5.1	1	208-96-8	ACENAPHTHYLENE	1.8	U	0.35	1.8	ug/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-3.5	5/23/2014	N	3.5		ft	SO	Go Back		7476639	LL	8270D SIM	6/6/2014	PH199	5.1	1	218-01-9	Chrysene	1.8	U	0.35	1.8	ug/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-3.5	5/23/2014	N	3.5		ft	SO	Go Back		7476639	LL	8270D SIM	6/6/2014	PH199	5.1	1	50-32-8	BENZO(A)PYRENE	1.8	U	0.70	1.8	ug/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-3.5	5/23/2014	N	3.5		ft	SO	Go Back		7476639	LL	8270D SIM	6/6/2014	PH199	5.1	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	U	0.70	1.8	ug/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-3.5	5/23/2014	N	3.5		ft	SO	Go Back		7476639	LL	8270D SIM	6/6/2014	PH199	5.1	1	56-55-3	BENZO(A)ANTHRACENE	1.8	U	0.70	1.8	ug/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-3.5	5/23/2014	N	3.5		ft	SO	Go Back		7476639	LL	8270D SIM	6/6/2014	PH199	5.1	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.8	U	0.70	1.8	ug/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-3.5	5/23/2014	N	3.5		ft	SO	Go Back		7476639	LL	8270D SIM	6/6/2014	PH199	5.1	1	83-32-9	ACENAPHTHENE	1.8	U	0.70	1.8	ug/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-3.5	5/23/2014	N	3.5		ft	SO	Go Back		7476639	LL	8270D SIM	6/6/2014	PH199	5.1	1	84-66-2	DIETHYL PHTHALATE	19	U	6.3	19	ug/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-3.5	5/23/2014	N	3.5		ft	SO	Go Back		7476639	LL	8270D SIM	6/6/2014	PH199	5.1	1	84-74-2	Di-n-butylphthalate	19	U	6.3	19	ug/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-3.5	5/23/2014	N	3.5		ft	SO	Go Back		7476639	LL	8270D SIM	6/6/2014	PH199	5.1	1	85-01-8	PHENANTHRENE	1.8	U	0.70	1.8	ug/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-3.5	5/23/2014	N	3.5		ft	SO	Go Back		7476639	LL	8270D SIM	6/6/2014	PH199	5.1	1	85-68-7	BENZYL BUTYL PHTHALATE	19	U	6.3	19	ug/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-3.5	5/23/2014	N	3.5		ft	SO	Go Back		7476639	LL	8270D SIM	6/6/2014	PH199	5.1	1	86-73-7	FLUORENE	1.8	U	0.70	1.8	ug/kg	U			1785902.26	267405.143	-118.70924	34.23273

Appendix D
Master Database Table
Go-Backs, Trenches, and Soil Vapor Locations
Phase 3

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-636-SA5A-TR-3.5	5/23/2014	N	3.5		ft	SO	Go Back		7476639	LL	8270D SIM	6/6/2014	PH199	5.1	1	90-12-0	1-METHYLNAPHTHALENE	1.8	U	0.70	1.8	ug/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-3.5	5/23/2014	N	3.5		ft	SO	Go Back		7476639	LL	8270D SIM	6/6/2014	PH199	5.1	1	91-20-3	NAPHTHALENE	1.8	U	0.70	1.8	ug/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-3.5	5/23/2014	N	3.5		ft	SO	Go Back		7476639	LL	8270D SIM	6/6/2014	PH199	5.1	1	91-57-6	2-METHYLNAPHTHALENE	1.8	U	0.70	1.8	ug/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-3.5	5/23/2014	N	3.5		ft	SO	Go Back		7476639	LL	9045M	5/24/2014	PH199	5.1	1	pH	PH	8.45		0.0100	0.0100	pH unit				1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-7.5	5/23/2014	N	7.5		ft	SO	Go Back		7476640	LL	160.3M	5/27/2014	PH199	5.8	1	MOIST	MOISTURE	5.8		0.10	0.10	%				1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-7.5	5/23/2014	N	7.5		ft	SO	Go Back		7476640	LL	1613B	6/5/2014	PH199	5.8	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.12	U	0.0235	5.12	ng/kg	JBQ	U	B	1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-7.5	5/23/2014	N	7.5		ft	SO	Go Back		7476640	LL	1613B	6/5/2014	PH199	5.8	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.12	U	0.0204	5.12	ng/kg	JBQ	U	B	1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-7.5	5/23/2014	N	7.5		ft	SO	Go Back		7476640	LL	1613B	6/5/2014	PH199	5.8	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.12	U	0.00919	5.12	ng/kg	JB	U	B	1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-7.5	5/23/2014	N	7.5		ft	SO	Go Back		7476640	LL	1613B	6/5/2014	PH199	5.8	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.12	U	0.0218	5.12	ng/kg	JB	U	B	1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-7.5	5/23/2014	N	7.5		ft	SO	Go Back		7476640	LL	1613B	6/5/2014	PH199	5.8	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.12	U	0.0258	5.12	ng/kg	JBQ	U	B	1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-7.5	5/23/2014	N	7.5		ft	SO	Go Back		7476640	LL	1613B	6/5/2014	PH199	5.8	1	1746-01-6	2,3,7,8-TCDD	1.02	U	0.0553	1.02	ng/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-7.5	5/23/2014	N	7.5		ft	SO	Go Back		7476640	LL	1613B	6/5/2014	PH199	5.8	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	5.12	U	0.0226	5.12	ng/kg	JBQ	U	B	1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-7.5	5/23/2014	N	7.5		ft	SO	Go Back		7476640	LL	1613B	6/5/2014	PH199	5.8	1	3268-87-9	OCDD	10.2	U	0.0205	10.2	ng/kg	JB	U	B	1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-7.5	5/23/2014	N	7.5		ft	SO	Go Back		7476640	LL	1613B	6/5/2014	PH199	5.8	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	5.12	U	0.0270	5.12	ng/kg	JBQ	U	B	1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-7.5	5/23/2014	N	7.5		ft	SO	Go Back		7476640	LL	1613B	6/5/2014	PH199	5.8	1	39001-02-0	OCDF	10.2	U	0.0483	10.2	ng/kg	JBQ	U	B	1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-7.5	5/23/2014	N	7.5		ft	SO	Go Back		7476640	LL	1613B	6/5/2014	PH199	5.8	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.12	U	0.0223	5.12	ng/kg	JBQ	U	B	1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-7.5	5/23/2014	N	7.5		ft	SO	Go Back		7476640	LL	1613B	6/5/2014	PH199	5.8	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.12	U	0.0333	5.12	ng/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-7.5	5/23/2014	N	7.5		ft	SO	Go Back		7476640	LL	1613B	6/5/2014	PH199	5.8	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1.02	U	0.0403	1.02	ng/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-7.5	5/23/2014	N	7.5		ft	SO	Go Back		7476640	LL	1613B	6/5/2014	PH199	5.8	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.12	U	0.0174	5.12	ng/kg	JB	U	B	1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-7.5	5/23/2014	N	7.5		ft	SO	Go Back		7476640	LL	1613B	6/5/2014	PH199	5.8	1	57117-31-4	2,3,4,7,8-PECDF	5.12	U	0.0176	5.12	ng/kg	JBQ	U	B	1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-7.5	5/23/2014	N	7.5		ft	SO	Go Back		7476640	LL	1613B	6/5/2014	PH199	5.8	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.12	U	0.0164	5.12	ng/kg	JBQ	U	B	1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-7.5	5/23/2014	N	7.5		ft	SO	Go Back		7476640	LL	1613B	6/5/2014	PH199	5.8	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.12	U	0.0191	5.12	ng/kg	JBQ	U	B	1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-7.5	5/23/2014	N	7.5		ft	SO	Go Back		7476640	LL	6010C	5/29/2014	PH199	5.8	2	7439-89-6	IRON	30400		7.61	84.1	mg/kg				1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-7.5	5/23/2014	N	7.5		ft	SO	Go Back		7476640	LL	6010C	5/28/2014	PH199	5.8	1	7429-90-5	ALUMINUM (FUME OR DUST)	20000		7.58	42.0	mg/kg				1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-7.5	5/23/2014	N	7.5		ft	SO	Go Back		7476640	LL	6010C	5/28/2014	PH199	5.8	1	7439-92-1	LEAD	9.08		0.526	3.15	mg/kg				1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-7.5	5/23/2014	N	7.5		ft	SO	Go Back		7476640	LL	6010C	5/28/2014	PH199	5.8	1	7439-93-2	LITHIUM	38.7		0.36	4.2	mg/kg				1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-7.5	5/23/2014	N	7.5		ft	SO	Go Back		7476640	LL	6010C	5/28/2014	PH199	5.8	1	7439-95-4	MAGNESIUM	6790		1.76	10.5	mg/kg				1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-7.5	5/23/2014	N	7.5		ft	SO	Go Back		7476640	LL	6010C	5/28/2014	PH199	5.8	1	7439-96-5	MANGANESE	666		0.0872	1.05	mg/kg				1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-7.5	5/23/2014	N	7.5		ft	SO	Go Back		7476640	LL	6010C	5/28/2014	PH199	5.8	1	7439-98-7	MOLYBDENUM	0.261	J	0.179	2.10	mg/kg	J	J	Z	1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-7.5	5/23/2014	N	7.5		ft	SO	Go Back		7476640	LL	6010C	5/28/2014	PH199	5.8	1	7440-02-0	NICKEL	20.2		0.137	2.10	mg/kg				1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-7.5	5/23/2014	N	7.5		ft	SO	Go Back		7476640	LL	6010C	5/28/2014	PH199	5.8	1	7440-09-7	POTASSIUM	2680		8.77	105	mg/kg				1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-7.5	5/23/2014	N	7.5		ft	SO	Go Back		7476640	LL	6010C	5/28/2014	PH199	5.8	1	7440-23-5	SODIUM	122		17.6	105	mg/kg				1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-7.5	5/23/2014	N	7.5		ft	SO	Go Back		7476640	LL	6010C	5/28/2014	PH199	5.8	1	7440-31-5	TIN	10.5	U	0.231	10.5	mg/kg	J	U	B	1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-7.5	5/23/2014	N	7.5		ft	SO	Go Back		7476640	LL	6010C	5/28/2014	PH199	5.8	1	7440-32-6	TITANIUM METAL POWDER	1260		0.179	1.05	mg/kg				1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-7.5	5/23/2014	N	7.5		ft	SO	Go Back		7476640	LL	6010C	5/28/2014	PH199	5.8	1	7440-36-0	ANTIMONY	4.2	U	0.778	4.20	mg/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-7.5	5/23/2014	N	7.5		ft	SO	Go Back		7476640	LL	6010C	5/28/2014	PH199	5.8	1	7440-38-2	ARSENIC	9.15		0.736	4.20	mg/kg				1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-7.5	5/23/2014	N	7.5		ft	SO	Go Back		7476640	LL	6010C	5/28/2014	PH199	5.8	1	7440-39-3	BARIUM	121		0.0347	1.05	mg/kg				1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-7.5	5/23/2014	N	7.5		ft	SO	Go Back		7476640	LL	6010C	5/28/2014	PH199	5.8	1	7440-41-7	BERYLLIUM	0.915	J	0.0704	1.05	mg/kg	J	J	Z	1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-7.5	5/23/2014	N	7.5		ft	SO	Go Back		7476640	LL	6010C	5/28/2014	PH199	5.8	1	7440-42-8	BORON	6.78	J	0.883	10.5	mg/kg	J	J	Z	1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-7.5	5/23/2014	N	7.5		ft	SO	Go Back		7476640	LL	6010C	5/28/2014	PH199	5.8	1	7440-43-9	CADMIUM	0.711	J	0.0799	1.05	mg/kg	J	J	Z	1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-7.5	5/23/2014	N	7.5		ft	SO	Go Back		7476640	LL	6010C	5/28/2014	PH199	5.8	1	7440-47-3	CHROMIUM	33.4		0.168	3.15	mg/kg				1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-7.5	5/23/2014	N	7.5		ft	SO	Go Back		7476640	LL	6010C	5/28/2014	PH199	5.8	1	7440-48-4	COBALT	11.7		0.104	1.05	mg/kg				1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-7.5	5/23/2014	N	7.5		ft	SO	Go Back		7476640	LL	6010C	5/28/2014	PH199	5.8	1	7440-50-8	COPPER	16.7		0.305	2.10	mg/kg				1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-7.5	5/23/2014	N	7.5		ft	SO	Go Back		7476640	LL	6010C	5/28/2014	PH199	5.8	1	7440-62-2	VANADIUM (FUME OR DUST)	55.5		0.137	1.05	mg/kg				1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-7.5	5/23/2014	N	7.5		ft	SO	Go Back		7476640	LL	6010C	5/28/2014	PH199	5.8	1	7440-66-6	ZINC	72.1		0.210	4.20	mg/kg				1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-7.5	5/23/2014	N	7.5		ft	SO	Go Back		7476640	LL	6010C	5/28/2014	PH199	5.8	1	7440-67-7	ZIRCONIUM	5.26	U	0.883	5.26	mg/kg	J	U	F	1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-7.5	5/23/2014	N	7.5		ft	SO	Go Back		7476640	LL	6010C	5/28/2014	PH199	5.8	1	7440-70-2	CALCIUM METAL	4310		3.51	21.0	mg/kg				1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-7.5	5/23/2014	N	7.5		ft	SO	Go Back		7476640	LL	6010C	5/28/2014	PH199	5.8	1	7723-14-0	PHOSPHORUS	449		3.04	10.5	mg/kg				1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-7.5	5/23/2014	N	7.5		ft	SO	Go Back		7476640	LL	6020A	5/28/2014	PH199	5.8	2	7782-49-2	SELENIUM	0.129	J	0.105	0.420	mg/kg	J	J	Z	1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-7.5	5/23/2014	N	7.5		ft	SO	Go Back		7476640	LL	6020A	5/28/2014	PH199	5.8	2	7440-22-4	SILVER	0.0811	J	0.0273	0.210	mg/kg	J	J	Z	1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-7.5	5/23/2014	N	7.5		ft	SO	Go Back		7476640	LL	6020A	5/28/2014	PH199	5.8	2	7440-24-6	STRONTIUM	26.2		0.0715	0.420	mg/kg				1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-7.5	5/23/2014	N	7.5		ft	SO	Go Back		7476640	LL	6020A	5/28/2014	PH199	5.8	2	7440-28-0	THALLIUM	0.341		0.0315	0.210	mg/kg				1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-7.5	5/23/2014	N	7.5		ft	SO	Go Back		7476640	LL	7471B	6/4/2014	PH199	5.8	1	7439-97-6	MERCURY	0.0174	U	0.0104	0.0174	mg/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-7.5	5/23/2014	N	7.5		ft	SO	Go Back		7476640	LL	8015M	5/30/2014	PH199	5.8	24.8	GROC5C12	GASOLINE RANGE ORGANICS (C5-C12)	1.1	U	0.2	1.1	mg/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-7.5	5/23/2014	N	7.5		ft	SO	Go Back		7476640	LL	8015M	5/31/2014	PH199	5.8	1	PHCC12C14S	EFH (C12-C14) w/ SiGel	5.3	U	2.1	5.3	mg/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-7.5	5/23/2014	N	7.5		ft	SO	Go Back		7476640	LL	8015M	5/31/2014	PH199	5.8	1	PHCC15C20S	EFH (C15-C20) w/ SiGel	5.3	U	2.1	5.3	mg/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-7.5	5/23/2014	N	7.5		ft	SO	Go Back		7476640	LL	8015M	5/31/2014	PH199	5.8	1	PHCC21C30S	EFH (C21-C30) w/ SiGel	5.3	U	2.1	5.3	mg/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-7.5	5/23/2014	N	7.5		ft	SO	Go Back		7476640	LL	8015M	5/31/2014	PH199	5.8	1	PHCC30C40S	EFH (C30-C40) w/ SiGel	11	U	4.2	11	mg/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-7.5	5/23/2014	N	7.5		ft	SO	Go Back		7476640	LL	8015M	5/31/2014	PH199	5.8	1	PHCC8C11SI	EFH (C8-C11) w/ SiGel	5.3	U	2.1	5.3	mg/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-7.5	5/23/2014	N	7.5		ft	SO	Go Back		7476640	LL	8015M	5/28/2014	PH199	5.8	1	PHCC12C14	EFH (C12-C14)	5.3	U	2.1	5.3	mg/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-7.5	5/23/2014	N	7.5		ft	SO	Go Back		7476640	LL	8015M	5/28/2014	PH199	5.8	1	PHCC15C20	EFH (C15-C20)	5.3	U	2.1	5.3	mg/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-7.5	5/23/2014	N	7.5		ft	SO	Go Back		7476640	LL	8015M	5/28/2014	PH199	5.8	1	PHCC21C30	EFH (C21-C30)	5.3	U	2.1	5.3	mg/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-7.5	5/23/2014	N	7.5		ft	SO	Go Back		7476640	LL	8015M	5/28/2014	PH199	5.8	1	PHCC30C40	EFH (C30-C40)	11	U	4.2	11	mg/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-7.5	5/23/2014	N	7.5		ft	SO	Go Back		7476640	LL	8015M	5/28/2014	PH199	5.8	1	PHCC8C11	EFH (C8-C11)	5.3	U	2.1	5.3	mg/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-7.5	5/23/2014	N	7.5		ft	SO	Go Back		7476640	LL	8082A	6/3/2014	PH199	5.8	1	11096-82-5	Aroclor 1260	18	U	4.1	18	ug/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-7.5	5/23/2014	N	7.5		ft	SO	Go Back		7476640	LL	8082A	6/3/2014	PH199	5.8	1	11097-69-1	Aroclor 1254	18	U	4.6	18	ug/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-7.5	5/23/2014	N	7.5		ft	SO	Go Back		7476640	LL	8082A	6/3/2014	PH199	5.8	1	11100-14-4	Aroclor 1268	18	U	3.4	18	ug/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-7.5	5/23/2014	N	7.5		ft	SO	Go Back		7476640	LL	8082A	6/3/2014	PH199	5.8	1	11104-28-2	Aroclor 1221	18	U	5.3	18	ug/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-7.5	5/23/2014	N	7.5		ft	SO	Go Back		7476640	LL	8082A	6/3/2014	PH199	5.8	1	11126-42-4	Aroclor 5460	34	U	10	34	ug/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-7.5	5/23/2014	N	7.5		ft	SO	Go Back		7476640	LL	8082A	6/3/2014	PH199	5.8	1	11141-16-5	Aroclor 1232	18	U	4.3	18	ug/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-7.5	5/23/2014	N	7.5		ft	SO	Go Back		7476640	LL	8082A	6/3/2014	PH199	5.8	1	12642-23-8	Aroclor 5442	34	U	10	34	ug/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-7.5	5/23/2014	N	7.5		ft	SO	Go Back		7476640	LL	8082A	6/3/2014	PH199	5.8	1	12672-29-6	Aroclor 1248	18	U	3.4	18	ug/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-7.5	5/23/2014	N	7.5		ft	SO	Go Back		7476640	LL	8082A	6/3/2014	PH199	5.8	1	12674-11-2	Aroclor 1016	18	U	3.4	18	ug/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-7.5	5/23/2014	N	7.5		ft	SO	Go Back		7476640	LL	8082A	6/3/2014	PH199	5.8	1	37324-23-5	Aroclor 1262	18	U	3.4	18	ug/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-7.5	5/23/2014	N	7.5		ft	SO	Go Back		7476640	LL	8082A	6/3/2014	PH199	5.8	1	53469-21-9	Aroclor 1242	18	U	4.3	18	ug/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-7.5	5/23/2014	N	7.5		ft	SO	Go Back		7476640	LL	8082A	6/3/2014	PH199	5.8	1	63496-31-1	Aroclor 5432	34	U	10	34	ug/kg	U			1785902.26	267405.143	-118.70924	34.23273

Appendix D
Master Database Table
Go-Backs, Trenches, and Soil Vapor Locations
Phase 3

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-636-SA5A-TR-7.5	5/23/2014	N	7.5		ft	SO	Go Back		7476640	LL	8270D SIM	6/6/2014	PH199	5.8	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	19	U	6.4	19	ug/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-7.5	5/23/2014	N	7.5		ft	SO	Go Back		7476640	LL	8270D SIM	6/6/2014	PH199	5.8	1	117-84-0	Di-n-octylphthalate	19	U	6.4	19	ug/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-7.5	5/23/2014	N	7.5		ft	SO	Go Back		7476640	LL	8270D SIM	6/6/2014	PH199	5.8	1	120-12-7	ANTHRACENE	1.8	U	0.35	1.8	ug/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-7.5	5/23/2014	N	7.5		ft	SO	Go Back		7476640	LL	8270D SIM	6/6/2014	PH199	5.8	1	129-00-0	PYRENE	1.8	U	0.71	1.8	ug/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-7.5	5/23/2014	N	7.5		ft	SO	Go Back		7476640	LL	8270D SIM	6/6/2014	PH199	5.8	1	131-11-3	DIMETHYL PHTHALATE	19	U	6.4	19	ug/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-7.5	5/23/2014	N	7.5		ft	SO	Go Back		7476640	LL	8270D SIM	6/6/2014	PH199	5.8	1	191-24-2	BENZO(G,H,I)PERYLENE	1.8	U	0.71	1.8	ug/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-7.5	5/23/2014	N	7.5		ft	SO	Go Back		7476640	LL	8270D SIM	6/6/2014	PH199	5.8	1	192-97-2	Benzo(e)pyrene	18	UJ	3.5	18	ug/kg	U	UJ	L	1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-7.5	5/23/2014	N	7.5		ft	SO	Go Back		7476640	LL	8270D SIM	6/6/2014	PH199	5.8	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	U	0.71	1.8	ug/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-7.5	5/23/2014	N	7.5		ft	SO	Go Back		7476640	LL	8270D SIM	6/6/2014	PH199	5.8	1	205-99-2	BENZO(B)FLUORANTHENE	1.8	U	0.71	1.8	ug/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-7.5	5/23/2014	N	7.5		ft	SO	Go Back		7476640	LL	8270D SIM	6/6/2014	PH199	5.8	1	206-44-0	FLUORANTHENE	1.8	U	0.71	1.8	ug/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-7.5	5/23/2014	N	7.5		ft	SO	Go Back		7476640	LL	8270D SIM	6/6/2014	PH199	5.8	1	207-08-9	BENZO(K)FLUORANTHENE	1.8	U	0.71	1.8	ug/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-7.5	5/23/2014	N	7.5		ft	SO	Go Back		7476640	LL	8270D SIM	6/6/2014	PH199	5.8	1	208-96-8	ACENAPHTHYLENE	1.8	U	0.35	1.8	ug/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-7.5	5/23/2014	N	7.5		ft	SO	Go Back		7476640	LL	8270D SIM	6/6/2014	PH199	5.8	1	218-01-9	Chrysene	1.8	U	0.35	1.8	ug/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-7.5	5/23/2014	N	7.5		ft	SO	Go Back		7476640	LL	8270D SIM	6/6/2014	PH199	5.8	1	50-32-8	BENZO(A)PYRENE	1.8	U	0.71	1.8	ug/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-7.5	5/23/2014	N	7.5		ft	SO	Go Back		7476640	LL	8270D SIM	6/6/2014	PH199	5.8	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	U	0.71	1.8	ug/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-7.5	5/23/2014	N	7.5		ft	SO	Go Back		7476640	LL	8270D SIM	6/6/2014	PH199	5.8	1	56-55-3	BENZO(A)ANTHRACENE	1.8	U	0.71	1.8	ug/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-7.5	5/23/2014	N	7.5		ft	SO	Go Back		7476640	LL	8270D SIM	6/6/2014	PH199	5.8	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.8	U	0.71	1.8	ug/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-7.5	5/23/2014	N	7.5		ft	SO	Go Back		7476640	LL	8270D SIM	6/6/2014	PH199	5.8	1	83-32-9	ACENAPHTHENE	1.8	U	0.71	1.8	ug/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-7.5	5/23/2014	N	7.5		ft	SO	Go Back		7476640	LL	8270D SIM	6/6/2014	PH199	5.8	1	84-66-2	DIETHYL PHTHALATE	19	U	6.4	19	ug/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-7.5	5/23/2014	N	7.5		ft	SO	Go Back		7476640	LL	8270D SIM	6/6/2014	PH199	5.8	1	84-74-2	Di-n-butylphthalate	19	U	6.4	19	ug/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-7.5	5/23/2014	N	7.5		ft	SO	Go Back		7476640	LL	8270D SIM	6/6/2014	PH199	5.8	1	85-01-8	PHENANTHRENE	1.8	U	0.71	1.8	ug/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-7.5	5/23/2014	N	7.5		ft	SO	Go Back		7476640	LL	8270D SIM	6/6/2014	PH199	5.8	1	85-68-7	BENZYL BUTYL PHTHALATE	19	U	6.4	19	ug/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-7.5	5/23/2014	N	7.5		ft	SO	Go Back		7476640	LL	8270D SIM	6/6/2014	PH199	5.8	1	86-73-7	FLUORENE	1.8	U	0.71	1.8	ug/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-7.5	5/23/2014	N	7.5		ft	SO	Go Back		7476640	LL	8270D SIM	6/6/2014	PH199	5.8	1	90-12-0	1-METHYLNAPHTHALENE	1.8	U	0.71	1.8	ug/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-7.5	5/23/2014	N	7.5		ft	SO	Go Back		7476640	LL	8270D SIM	6/6/2014	PH199	5.8	1	91-20-3	NAPHTHALENE	1.8	U	0.71	1.8	ug/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-7.5	5/23/2014	N	7.5		ft	SO	Go Back		7476640	LL	8270D SIM	6/6/2014	PH199	5.8	1	91-57-6	2-METHYLNAPHTHALENE	1.8	U	0.71	1.8	ug/kg	U			1785902.26	267405.143	-118.70924	34.23273
SL-636-SA5A-TR-7.5	5/23/2014	N	7.5		ft	SO	Go Back		7476640	LL	9045M	5/24/2014	PH199	5.8	1	pH	PH	7.67		0.0100	0.0100	pH unit				1785902.26	267405.143	-118.70924	34.23273
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	160.3M	6/18/2014	PH217	2.2	1	MOIST	MOISTURE	2.2		0.10	0.10	%				1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	1613B	6/13/2014	PH217	2.2	1	1746-01-6	2,3,7,8-TCDD	0.997	U	0.0245	0.997	ng/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	1613B	6/13/2014	PH217	2.2	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	0.125	J	0.0332	4.98	ng/kg	JBQ	J	Z	1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	1613B	6/13/2014	PH217	2.2	1	3268-87-9	OCDD	31.9		0.0331	9.97	ng/kg	B			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	1613B	6/13/2014	PH217	2.2	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	3.24	J	0.0342	4.98	ng/kg	JB	J	Z	1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	1613B	6/13/2014	PH217	2.2	1	39001-02-0	OCDF	1.26	J	0.0383	9.97	ng/kg	JBQ	J	Z	1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	1613B	6/13/2014	PH217	2.2	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.0387	J	0.0311	4.98	ng/kg	JQ	J	Z	1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	1613B	6/13/2014	PH217	2.2	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	4.98	U	0.0309	4.98	ng/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	1613B	6/13/2014	PH217	2.2	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.0959	J	0.0284	0.997	ng/kg	JQ	J	Z	1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	1613B	6/13/2014	PH217	2.2	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	4.98	U	0.0342	4.98	ng/kg	JB	U	B	1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	1613B	6/13/2014	PH217	2.2	1	57117-31-4	2,3,4,7,8-PECDF	4.98	U	0.0196	4.98	ng/kg	JBQ	U	B	1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	1613B	6/13/2014	PH217	2.2	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4.98	U	0.0187	4.98	ng/kg	JB	U	B	1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	1613B	6/13/2014	PH217	2.2	1	57117-44-9	1,2,3,6,7,8-HXCDF	4.98	U	0.0231	4.98	ng/kg	JBQ	U	B	1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	1613B	6/13/2014	PH217	2.2	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	4.98	U	0.0334	4.98	ng/kg	JB	U	B	1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	1613B	6/13/2014	PH217	2.2	1	60851-34-5	2,3,4,6,7,8-HXCDF	4.98	U	0.0245	4.98	ng/kg	JB	U	B	1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	1613B	6/13/2014	PH217	2.2	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	0.602	J	0.0155	4.98	ng/kg	JB	J	Z	1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	1613B	6/13/2014	PH217	2.2	1	70648-26-9	1,2,3,4,7,8-HXCDF	4.98	U	0.0268	4.98	ng/kg	JBQ	U	B	1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	1613B	6/13/2014	PH217	2.2	1	72918-21-9	1,2,3,7,8,9-HXCDF	4.98	U	0.0279	4.98	ng/kg	JBQ	U	B	1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	6010C	6/11/2014	PH217	2.2	1	7440-43-9	CADMIUM	0.228	J	0.0740	0.974	mg/kg	J	J	Z	1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	6010C	6/11/2014	PH217	2.2	1	7429-90-5	ALUMINUM (FUME OR DUST)	13900		7.02	39.0	mg/kg				1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	6010C	6/11/2014	PH217	2.2	1	7439-89-6	IRON	21100		3.53	39.0	mg/kg				1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	6010C	6/11/2014	PH217	2.2	1	7439-92-1	LEAD	9.58		0.487	2.92	mg/kg				1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	6010C	6/11/2014	PH217	2.2	1	7439-93-2	LITHIUM	23.2		0.33	3.9	mg/kg				1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	6010C	6/11/2014	PH217	2.2	1	7439-95-4	MAGNESIUM	4760		1.63	9.74	mg/kg				1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	6010C	6/11/2014	PH217	2.2	1	7439-96-5	MANGANESE	277		0.0808	0.974	mg/kg				1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	6010C	6/11/2014	PH217	2.2	1	7439-98-7	MOLYBDENUM	0.205	J	0.166	1.95	mg/kg	J	J	Z	1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	6010C	6/11/2014	PH217	2.2	1	7440-02-0	NICKEL	9.58		0.127	1.95	mg/kg				1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	6010C	6/11/2014	PH217	2.2	1	7440-09-7	POTASSIUM	3640		8.12	97.4	mg/kg				1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	6010C	6/11/2014	PH217	2.2	1	7440-23-5	SODIUM	68.9	J	16.3	97.4	mg/kg	J	J	Z	1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	6010C	6/11/2014	PH217	2.2	1	7440-31-5	TIN	9.74	U	0.214	9.74	mg/kg	J	U	B	1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	6010C	6/11/2014	PH217	2.2	1	7440-32-6	TITANIUM METAL POWDER	1210		0.166	0.974	mg/kg				1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	6010C	6/11/2014	PH217	2.2	1	7440-36-0	ANTIMONY	3.9	UJ	0.721	3.90	mg/kg	U	UJ	Q	1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	6010C	6/11/2014	PH217	2.2	1	7440-38-2	ARSENIC	2.19	J	0.682	3.90	mg/kg	J	J	Z	1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	6010C	6/11/2014	PH217	2.2	1	7440-39-3	BARIUM	88.9		0.0321	0.974	mg/kg				1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	6010C	6/11/2014	PH217	2.2	1	7440-41-7	BERYLLIUM	0.518	J	0.0652	0.974	mg/kg	J	J	Z	1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	6010C	6/11/2014	PH217	2.2	1	7440-42-8	BORON	4.9	J	0.818	9.74	mg/kg	J	J	Z	1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	6010C	6/11/2014	PH217	2.2	1	7440-47-3	CHROMIUM	17.3		0.156	2.92	mg/kg				1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	6010C	6/11/2014	PH217	2.2	1	7440-48-4	COBALT	4.99		0.0964	0.974	mg/kg				1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	6010C	6/11/2014	PH217	2.2	1	7440-50-8	COPPER	7.46		0.282	1.95	mg/kg				1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	6010C	6/11/2014	PH217	2.2	1	7440-62-2	VANADIUM (FUME OR DUST)	33.9		0.127	0.974	mg/kg				1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	6010C	6/11/2014	PH217	2.2	1	7440-66-6	ZINC	59.3		0.195	3.90	mg/kg				1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	6010C	6/11/2014	PH217	2.2	1	7440-67-7	ZIRCONIUM	4.87	U	0.818	4.87	mg/kg	J	U	F	1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	6010C	6/11/2014	PH217	2.2	1	7440-70-2	CALCIUM METAL	2790		3.25	19.5	mg/kg				1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	6010C	6/11/2014	PH217	2.2	1	7723-14-0	PHOSPHORUS	463		2.81	9.74	mg/kg				1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	6020A	6/11/2014	PH217	2.2	2	7782-49-2	SELENIUM	0.271	J	0.0974	0.390	mg/kg	J	J	Z	1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	6020A	6/11/2014	PH217	2.2	2	7440-22-4	SILVER	0.195	U	0.0253	0.195	mg/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	6020A	6/11/2014	PH217	2.2	2	7440-24-6	STRONTIUM	16.3	J	0.0662	0.390	mg/kg		J	A	1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	6020A	6/11/2014	PH217	2.2	2	7440-28-0	THALLIUM	0.295		0.0292	0.195	mg/kg				1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	6850	6/9/2014	PH217	2.2	1	14797-73-0	PERCHLORATE	5.1	U	2.1	5.1	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087

Appendix D
Master Database Table
Go-Backs, Trenches, and Soil Vapor Locations
Phase 3

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	7199	6/11/2014	PH217	2.2	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	0.35	J	0.15	0.42	mg/kg	J	J	Z	1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	7471B	6/11/2014	PH217	2.2	1	7439-97-6	MERCURY	0.0161	U	0.0097	0.0161	mg/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8015B	6/13/2014	PH217	2.2	1	84-15-1	O-TERPHENYL	0.17	U	0.068	0.17	mg/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8015B	6/13/2014	PH217	2.2	1	92-06-8	m-Terphenyl	0.17	U	0.068	0.17	mg/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8015B	6/13/2014	PH217	2.2	1	92-94-4	p-Terphenyl	0.17	U	0.068	0.17	mg/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8015C	6/12/2014	PH217	2.2	1	107-21-1	ETHYLENE GLYCOL	10	UJ	5.1	10	mg/kg	U	UJ	H	1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8015C	6/12/2014	PH217	2.2	1	111-46-6	DIETHYLENE GLYCOL	10	UJ	5.1	10	mg/kg	U	UJ	H	1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8015C	6/12/2014	PH217	2.2	1	112-27-6	TRIETHYLENE GLYCOL	10	UJ	5.1	10	mg/kg	U	UJ	H	1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8015C	6/12/2014	PH217	2.2	1	57-55-6	Propylene glycol	10	UJ	5.1	10	mg/kg	U	UJ	H	1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8015M	6/13/2014	PH217	2.2	1	PHCC12C14S	EFH (C12-C14) w/ SiGel	5.1	UJ	2.0	5.1	mg/kg	U	UJ	L	1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8015M	6/13/2014	PH217	2.2	1	PHCC15C20S	EFH (C15-C20) w/ SiGel	5.1	UJ	2.0	5.1	mg/kg	U	UJ	L	1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8015M	6/13/2014	PH217	2.2	1	PHCC21C30S	EFH (C21-C30) w/ SiGel	5.1	U	2.0	5.1	mg/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8015M	6/13/2014	PH217	2.2	1	PHCC30C40S	EFH (C30-C40) w/ SiGel	10	U	4.1	10	mg/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8015M	6/13/2014	PH217	2.2	1	PHCC8C11SII	EFH (C8-C11) w/ SiGel	5.1	UJ	2.0	5.1	mg/kg	U	UJ	L	1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8015M	6/12/2014	PH217	2.2	1	PHCC12C14	EFH (C12-C14)	5.1	U	2.0	5.1	mg/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8015M	6/12/2014	PH217	2.2	1	PHCC15C20	EFH (C15-C20)	5.1	U	2.0	5.1	mg/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8015M	6/12/2014	PH217	2.2	1	PHCC21C30	EFH (C21-C30)	5.6		2.0	5.1	mg/kg				1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8015M	6/12/2014	PH217	2.2	1	PHCC30C40	EFH (C30-C40)	11		4.1	10	mg/kg				1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8015M	6/12/2014	PH217	2.2	1	PHCC8C11	EFH (C8-C11)	5.1	U	2.0	5.1	mg/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8081B	6/10/2014	PH217	2.2	1	1024-57-3	HEPTACHLOR EPOXIDE	0.85	U	0.17	0.85	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8081B	6/10/2014	PH217	2.2	1	1031-07-8	ENDOSULFAN SULFATE	1.7	U	0.34	1.7	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8081B	6/10/2014	PH217	2.2	1	2385-85-5	MIREX	1.7	U	0.36	1.7	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8081B	6/10/2014	PH217	2.2	1	309-00-2	ALDRIN	0.85	U	0.17	0.85	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8081B	6/10/2014	PH217	2.2	1	319-84-6	ALPHA-BHC	0.85	U	0.17	0.85	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8081B	6/10/2014	PH217	2.2	1	319-85-7	BETA-BHC	1.9	U	0.98	1.9	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8081B	6/10/2014	PH217	2.2	1	319-86-8	DELTA-BHC	0.85	U	0.46	0.85	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8081B	6/10/2014	PH217	2.2	1	33213-65-9	ENDOSULFAN II	1.7	U	0.34	1.7	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8081B	6/10/2014	PH217	2.2	1	50-29-3	4,4'-DDT	1.7	U	0.49	1.7	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8081B	6/10/2014	PH217	2.2	1	53494-70-5	ENDRIN KETONE	1.8	U	0.61	1.8	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8081B	6/10/2014	PH217	2.2	1	57-74-9	CHLORDANE	17	U	4.1	17	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8081B	6/10/2014	PH217	2.2	1	58-89-9	gamma-BHC (Lindane)	0.85	U	0.17	0.85	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8081B	6/10/2014	PH217	2.2	1	60-57-1	DIELDRIN	1.7	U	0.34	1.7	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8081B	6/10/2014	PH217	2.2	1	72-20-8	ENDRIN	1.7	U	0.34	1.7	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8081B	6/10/2014	PH217	2.2	1	72-43-5	Methoxychlor	6.9	U	1.7	6.9	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8081B	6/10/2014	PH217	2.2	1	72-54-8	4,4'-DDD	1.7	U	0.34	1.7	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8081B	6/10/2014	PH217	2.2	1	72-55-9	4,4'-DDE	1.7	U	0.34	1.7	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8081B	6/10/2014	PH217	2.2	1	7421-93-4	ENDRIN ALDEHYDE	1.7	U	0.34	1.7	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8081B	6/10/2014	PH217	2.2	1	76-44-8	HEPTACHLOR	0.85	U	0.17	0.85	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8081B	6/10/2014	PH217	2.2	1	8001-35-2	Toxaphene	34	U	14	34	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8081B	6/10/2014	PH217	2.2	1	959-98-8	ENDOSULFAN I	0.85	U	0.22	0.85	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8082A	6/10/2014	PH217	2.2	1	11096-82-5	Aroclor 1260	7.5	J	4.0	17	ug/kg	J	J	Z	1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8082A	6/10/2014	PH217	2.2	1	11097-69-1	Aroclor 1254	17	U	4.5	17	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8082A	6/10/2014	PH217	2.2	1	11100-14-4	Aroclor 1268	17	U	3.4	17	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8082A	6/10/2014	PH217	2.2	1	11104-28-2	Aroclor 1221	17	U	5.2	17	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8082A	6/10/2014	PH217	2.2	1	11126-42-4	Aroclor 5460	34	U	10	34	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8082A	6/10/2014	PH217	2.2	1	11141-16-5	Aroclor 1232	17	U	4.2	17	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8082A	6/10/2014	PH217	2.2	1	12642-23-8	Aroclor 5442	34	U	10	34	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8082A	6/10/2014	PH217	2.2	1	12672-29-6	Aroclor 1248	17	U	3.4	17	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8082A	6/10/2014	PH217	2.2	1	12674-11-2	Aroclor 1016	17	U	3.4	17	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8082A	6/10/2014	PH217	2.2	1	37324-23-5	Aroclor 1262	17	U	3.4	17	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8082A	6/10/2014	PH217	2.2	1	53469-21-9	Aroclor 1242	17	U	4.2	17	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8082A	6/10/2014	PH217	2.2	1	63496-31-1	Aroclor 5432	34	U	10	34	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8151A	6/7/2014	PH217	2.2	1	120-36-5	DICHLORPROP	17	U	9.2	17	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8151A	6/7/2014	PH217	2.2	1	1918-00-9	DICAMBA	12	U	4.1	12	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8151A	6/7/2014	PH217	2.2	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	92	U	45	92	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8151A	6/7/2014	PH217	2.2	1	88-85-7	DINITROBUTYL PHENOL	25	R	9.2	25	ug/kg	U	R	L	1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8151A	6/7/2014	PH217	2.2	1	93-65-2	MCPP	2600	U	770	2600	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8151A	6/7/2014	PH217	2.2	1	93-72-1	2,4,5-TP (Silvex)	1.7	U	0.77	1.7	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8151A	6/7/2014	PH217	2.2	1	93-76-5	2,4,5-T	1.7	U	0.84	1.7	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8151A	6/7/2014	PH217	2.2	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	2600	U	780	2600	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8151A	6/7/2014	PH217	2.2	1	94-75-7	2,4-D	37	U	12	37	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8151A	6/7/2014	PH217	2.2	1	94-82-6	2,4-DB	15	J	6.3	17	ug/kg	J	J	Z	1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8270D	6/15/2014	PH217	2.2	1	100-01-6	P-NITROANILINE	170	U	68	170	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8270D	6/15/2014	PH217	2.2	1	100-02-7	4-NITROPHENOL	510	U	170	510	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8270D	6/15/2014	PH217	2.2	1	100-51-6	BENZYL ALCOHOL	340	U	170	340	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8270D	6/15/2014	PH217	2.2	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	34	U	17	34	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8270D	6/15/2014	PH217	2.2	1	105-67-9	2,4-DIMETHYLPHENOL	34	U	17	34	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8270D	6/15/2014	PH217	2.2	1	106-44-5	4-METHYLPHENOL	34	U	17	34	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8270D	6/15/2014	PH217	2.2	1	106-46-7	1,4-DICHLOROBENZENE	34	U	17	34	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8270D	6/15/2014	PH217	2.2	1	106-47-8	P-CHLOROANILINE	34	U	17	34	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8270D	6/15/2014	PH217	2.2	1	108-68-9	3,5-Dimethylphenol	170	U	34	170	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8270D	6/15/2014	PH217	2.2	1	108-95-2	PHENOL	34	U	17	34	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8270D	6/15/2014	PH217	2.2	1	110-86-1	PYRIDINE	170	U	68	170	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8270D	6/15/2014	PH217	2.2	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	34	U	17	34	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8270D	6/15/2014	PH217	2.2	1	111-76-2	2-butoxy-Ethanol	170	U	170	170	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8270D	6/15/2014	PH217	2.2	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	34	U	17	34	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087

Appendix D
Master Database Table
Go-Backs, Trenches, and Soil Vapor Locations
Phase 3

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8270D	6/15/2014	PH217	2.2	1	118-74-1	HEXACHLOROBENZENE	17	U	3	17	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8270D	6/15/2014	PH217	2.2	1	119-64-2	TETRALIN	170	UJ	34	170	ug/kg	U	UJ	L	1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8270D	6/15/2014	PH217	2.2	1	120-82-1	1,2,4-TRICHLOROBENZENE	34	U	17	34	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8270D	6/15/2014	PH217	2.2	1	120-83-2	2,4-DICHLOROPHENOL	34	U	17	34	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8270D	6/15/2014	PH217	2.2	1	122-66-7	1,2-DIPHENYLHYDRAZINE	34	U	17	34	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8270D	6/15/2014	PH217	2.2	1	122-99-6	2-phenoxy-Ethanol	170	U	170	170	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8270D	6/15/2014	PH217	2.2	1	132-64-9	DIBENZOFURAN	34	U	17	34	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8270D	6/15/2014	PH217	2.2	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	34	U	17	34	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8270D	6/15/2014	PH217	2.2	1	51-28-5	2,4-DINITROPHENOL	670	U	310	670	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8270D	6/15/2014	PH217	2.2	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	510	U	170	510	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8270D	6/15/2014	PH217	2.2	1	541-73-1	1,3-DICHLOROBENZENE	34	U	17	34	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8270D	6/15/2014	PH217	2.2	1	59-50-7	4-CHLORO-3-METHYLPHENOL	34	U	17	34	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8270D	6/15/2014	PH217	2.2	1	62-53-3	ANILINE	340	U	170	340	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8270D	6/15/2014	PH217	2.2	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	34	U	17	34	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8270D	6/15/2014	PH217	2.2	1	65-85-0	BENZOIC ACID	510	U	170	510	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8270D	6/15/2014	PH217	2.2	1	67-72-1	HEXACHLOROETHANE	170	U	34	170	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8270D	6/15/2014	PH217	2.2	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	34	U	17	34	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8270D	6/15/2014	PH217	2.2	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	510	U	170	510	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8270D	6/15/2014	PH217	2.2	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	34	U	17	34	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8270D	6/15/2014	PH217	2.2	1	86-30-6	N-NITROSODIPHENYLAMINE	34	U	17	34	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8270D	6/15/2014	PH217	2.2	1	86-74-8	CARBAZOLE	34	U	17	34	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8270D	6/15/2014	PH217	2.2	1	87-65-0	2,6-DICHLOROPHENOL	34	U	17	34	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8270D	6/15/2014	PH217	2.2	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	34	U	17	34	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8270D	6/15/2014	PH217	2.2	1	87-86-5	PENTACHLOROPHENOL	170	U	34	170	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8270D	6/15/2014	PH217	2.2	1	88-06-2	2,4,6-TRICHLOROPHENOL	34	U	17	34	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8270D	6/15/2014	PH217	2.2	1	88-74-4	2-NITROANILINE	34	U	17	34	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8270D	6/15/2014	PH217	2.2	1	88-75-5	2-NITROPHENOL	34	U	17	34	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8270D	6/15/2014	PH217	2.2	1	91-58-7	2-CHLORONAPHTHALENE	34	U	7	34	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8270D	6/15/2014	PH217	2.2	1	91-94-1	3,3'-DICHLOROBENZIDINE	340	U	100	340	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8270D	6/15/2014	PH217	2.2	1	92-52-4	1,1'-Biphenyl	34	U	17	34	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8270D	6/15/2014	PH217	2.2	1	92-87-5	BENZIDINE	1700	U	720	1700	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8270D	6/15/2014	PH217	2.2	1	95-48-7	2-METHYLPHENOL	34	U	17	34	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8270D	6/15/2014	PH217	2.2	1	95-50-1	1,2-DICHLOROBENZENE	34	U	17	34	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8270D	6/15/2014	PH217	2.2	1	95-57-8	2-CHLOROPHENOL	34	U	17	34	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8270D	6/15/2014	PH217	2.2	1	95-95-4	2,4,5-TRICHLOROPHENOL	34	U	17	34	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8270D	6/15/2014	PH217	2.2	1	98-95-3	NITROBENZENE	34	U	17	34	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8270D	6/15/2014	PH217	2.2	1	99-09-2	3-NITROANILINE	170	U	68	170	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8270D SIM	6/17/2014	PH217	2.2	1	NDPA122-39-4	N-Nitrosodiphenylamine as diphenylamine	170	U	34	170	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8270D SIM	6/17/2014	PH217	2.2	1	110-91-8	MORPHOLINE	20	U	20	20	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8270D SIM	6/17/2014	PH217	2.2	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	18	U	6.1	18	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8270D SIM	6/17/2014	PH217	2.2	1	117-84-0	Di-n-octylphthalate	18	U	6.1	18	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8270D SIM	6/17/2014	PH217	2.2	1	120-12-7	ANTHRACENE	1.7	U	0.34	1.7	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8270D SIM	6/17/2014	PH217	2.2	1	129-00-0	PYRENE	1.7	U	0.68	1.7	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8270D SIM	6/17/2014	PH217	2.2	1	131-11-3	DIMETHYL PHTHALATE	18	U	6.1	18	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8270D SIM	6/17/2014	PH217	2.2	1	191-24-2	BENZO(G,H,I)PERYLENE	1.7	U	0.68	1.7	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8270D SIM	6/17/2014	PH217	2.2	1	192-97-2	Benzo(e)pyrene	17	U	3.4	17	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8270D SIM	6/17/2014	PH217	2.2	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.7	U	0.68	1.7	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8270D SIM	6/17/2014	PH217	2.2	1	205-99-2	BENZO(B)FLUORANTHENE	1.7	U	0.68	1.7	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8270D SIM	6/17/2014	PH217	2.2	1	206-44-0	FLUORANTHENE	1.7	U	0.68	1.7	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8270D SIM	6/17/2014	PH217	2.2	1	207-08-9	BENZO(K)FLUORANTHENE	1.4	J	0.68	1.7	ug/kg	J	J	Z	1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8270D SIM	6/17/2014	PH217	2.2	1	208-96-8	ACENAPHTHYLENE	1.7	U	0.34	1.7	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8270D SIM	6/17/2014	PH217	2.2	1	218-01-9	Chrysene	0.72	J	0.34	1.7	ug/kg	J	J	Z	1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8270D SIM	6/17/2014	PH217	2.2	1	50-32-8	BENZO(A)PYRENE	1.7	U	0.68	1.7	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8270D SIM	6/17/2014	PH217	2.2	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.7	U	0.68	1.7	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8270D SIM	6/17/2014	PH217	2.2	1	56-55-3	BENZO(A)ANTHRACENE	1.7	U	0.68	1.7	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8270D SIM	6/17/2014	PH217	2.2	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.7	UJ	0.68	1.7	ug/kg	U	UJ	L	1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8270D SIM	6/17/2014	PH217	2.2	1	83-32-9	ACENAPHTHENE	1.7	U	0.68	1.7	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8270D SIM	6/17/2014	PH217	2.2	1	84-66-2	DIETHYL PHTHALATE	18	U	6.1	18	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8270D SIM	6/17/2014	PH217	2.2	1	84-74-2	Di-n-butylphthalate	18	U	6.1	18	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8270D SIM	6/17/2014	PH217	2.2	1	85-01-8	PHENANTHRENE	1.7	U	0.68	1.7	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8270D SIM	6/17/2014	PH217	2.2	1	85-68-7	BENZYL BUTYL PHTHALATE	18	U	6.1	18	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8270D SIM	6/17/2014	PH217	2.2	1	86-73-7	FLUORENE	1.7	U	0.68	1.7	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8270D SIM	6/17/2014	PH217	2.2	1	90-12-0	1-METHYLNAPHTHALENE	1.7	U	0.68	1.7	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8270D SIM	6/17/2014	PH217	2.2	1	91-20-3	NAPHTHALENE	1.7	U	0.68	1.7	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8270D SIM	6/17/2014	PH217	2.2	1	91-57-6	2-METHYLNAPHTHALENE	1.7	U	0.68	1.7	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8330A	6/14/2014	PH217	2.2	1	59229-75-3	2,6-Diamino-4-nitrotoluene	410	U	200	410	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8330A	6/14/2014	PH217	2.2	1	606-20-2	2,6-DINITROTOLUENE	310	U	100	310	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8330A	6/14/2014	PH217	2.2	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	410	U	200	410	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8330A	6/14/2014	PH217	2.2	1	78-11-5	PENTAERYTHRITOL TETRANITRATE	2000	U	1000	2000	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8330A	6/14/2014	PH217	2.2	1	88-72-2	2-NITROTOLUENE	310	U	200	310	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8330A	6/14/2014	PH217	2.2	1	98-95-3	NITROBENZENE	310	U	100	310	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8330A	6/14/2014	PH217	2.2	1	99-08-1	3-NITROTOLUENE	310	U	260	310	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8330A	6/14/2014	PH217	2.2	1	99-35-4	1,3,5-TRINITROBENZENE	310	U	100	310	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8330A	6/14/2014	PH217	2.2	1	99-65-0	M-DINITROBENZENE	310	UJ	100	310	ug/kg	U	UJ	L	1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8330A	6/14/2014	PH217	2.2	1	99-99-0	4-NITROTOLUENE	310	U	200	310	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8330A	6/14/2014	PH217	2.2	1	118-96-7	2,4,6-TRINITROTOLUENE	310	U	100	310	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087

Appendix D
Master Database Table
Go-Backs, Trenches, and Soil Vapor Locations
Phase 3

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8330A	6/14/2014	PH217	2.2	1	121-14-2	2,4-DINITROTOLUENE	310	U	100	310	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8330A	6/14/2014	PH217	2.2	1	121-82-4	RDX	310	U	130	310	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8330A	6/14/2014	PH217	2.2	1	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	310	U	150	310	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8330A	6/14/2014	PH217	2.2	1	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZO	410	U	200	410	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8330A	6/14/2014	PH217	2.2	1	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	310	U	100	310	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8330A	6/14/2014	PH217	2.2	1	479-45-8	TETRYL	310	U	160	310	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	8330A	6/14/2014	PH217	2.2	1	55-63-0	NITROGLYCERIN	2000	U	1000	2000	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488117	LL	9045M	6/5/2014	PH217	2.2	1	pH	PH	7.59		0.0100	0.0100	pH unit				1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	160.3M	6/18/2014	PH217	4.3	1	MOIST	MOISTURE	4.3		0.10	0.10	%				1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	1613B	6/13/2014	PH217	4.3	1	1746-01-6	2,3,7,8-TCDD	1.03	U	0.0248	1.03	ng/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	1613B	6/13/2014	PH217	4.3	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	5.17	U	0.0179	5.17	ng/kg	JBQ	U	B	1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	1613B	6/13/2014	PH217	4.3	1	3268-87-9	OCDD	1.62	J	0.0283	10.3	ng/kg	JB	J	Z	1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	1613B	6/13/2014	PH217	4.3	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	5.17	U	0.0205	5.17	ng/kg	JBQ	U	B	1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	1613B	6/13/2014	PH217	4.3	1	39001-02-0	OCDF	10.3	U	0.0283	10.3	ng/kg	JBQ	U	B	1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	1613B	6/13/2014	PH217	4.3	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.17	U	0.0175	5.17	ng/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	1613B	6/13/2014	PH217	4.3	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.17	U	0.0242	5.17	ng/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	1613B	6/13/2014	PH217	4.3	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1.03	U	0.0233	1.03	ng/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	1613B	6/13/2014	PH217	4.3	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.17	U	0.0154	5.17	ng/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	1613B	6/13/2014	PH217	4.3	1	57117-31-4	2,3,4,7,8-PECDF	5.17	U	0.0135	5.17	ng/kg	JBQ	U	B	1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	1613B	6/13/2014	PH217	4.3	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.17	U	0.0122	5.17	ng/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	1613B	6/13/2014	PH217	4.3	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.17	U	0.0122	5.17	ng/kg	JBQ	U	B	1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	1613B	6/13/2014	PH217	4.3	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.17	U	0.0189	5.17	ng/kg	JBQ	U	B	1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	1613B	6/13/2014	PH217	4.3	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.17	U	0.0133	5.17	ng/kg	JBQ	U	B	1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	1613B	6/13/2014	PH217	4.3	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.17	U	0.00736	5.17	ng/kg	JBQ	U	B	1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	1613B	6/13/2014	PH217	4.3	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.17	U	0.0146	5.17	ng/kg	JBQ	U	B	1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	1613B	6/13/2014	PH217	4.3	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.17	U	0.0157	5.17	ng/kg	JBQ	U	B	1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	6010C	6/11/2014	PH217	4.3	1	7440-43-9	CADMIUM	1.04	U	0.0794	1.04	mg/kg	J	U	B	1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	6010C	6/11/2014	PH217	4.3	1	7429-90-5	ALUMINUM (FUME OR DUST)	27200		7.53	41.8	mg/kg				1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	6010C	6/11/2014	PH217	4.3	1	7439-89-6	IRON	24000		3.78	41.8	mg/kg				1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	6010C	6/11/2014	PH217	4.3	1	7439-92-1	LEAD	8.5		0.522	3.13	mg/kg				1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	6010C	6/11/2014	PH217	4.3	1	7439-93-2	LITHIUM	22.4		0.36	4.2	mg/kg				1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	6010C	6/11/2014	PH217	4.3	1	7439-95-4	MAGNESIUM	5230		1.75	10.4	mg/kg				1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	6010C	6/11/2014	PH217	4.3	1	7439-96-5	MANGANESE	226		0.0867	1.04	mg/kg				1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	6010C	6/11/2014	PH217	4.3	1	7439-98-7	MOLYBDENUM	2.09	U	0.178	2.09	mg/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	6010C	6/11/2014	PH217	4.3	1	7440-02-0	NICKEL	9.18		0.136	2.09	mg/kg				1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	6010C	6/11/2014	PH217	4.3	1	7440-09-7	POTASSIUM	3120		8.71	104	mg/kg				1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	6010C	6/11/2014	PH217	4.3	1	7440-23-5	SODIUM	102	J	17.5	104	mg/kg	J	J	Z	1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	6010C	6/11/2014	PH217	4.3	1	7440-31-5	TIN	10.4	U	0.230	10.4	mg/kg	J	U	B	1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	6010C	6/11/2014	PH217	4.3	1	7440-32-6	TITANIUM METAL POWDER	1440		0.178	1.04	mg/kg				1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	6010C	6/11/2014	PH217	4.3	1	7440-36-0	ANTIMONY	4.18	UJ	0.773	4.18	mg/kg	U	UJ	Q	1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	6010C	6/11/2014	PH217	4.3	1	7440-38-2	ARSENIC	1.66	J	0.731	4.18	mg/kg	J	J	Z	1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	6010C	6/11/2014	PH217	4.3	1	7440-39-3	BARIUM	98.7		0.0345	1.04	mg/kg				1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	6010C	6/11/2014	PH217	4.3	1	7440-41-7	BERYLLIUM	0.923	J	0.0700	1.04	mg/kg	J	J	Z	1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	6010C	6/11/2014	PH217	4.3	1	7440-42-8	BORON	5.47	J	0.878	10.4	mg/kg	J	J	Z	1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	6010C	6/11/2014	PH217	4.3	1	7440-47-3	CHROMIUM	19		0.167	3.13	mg/kg				1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	6010C	6/11/2014	PH217	4.3	1	7440-48-4	COBALT	5.15		0.103	1.04	mg/kg				1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	6010C	6/11/2014	PH217	4.3	1	7440-50-8	COPPER	6.2		0.303	2.09	mg/kg				1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	6010C	6/11/2014	PH217	4.3	1	7440-62-2	VANADIUM (FUME OR DUST)	38.1		0.136	1.04	mg/kg				1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	6010C	6/11/2014	PH217	4.3	1	7440-66-6	ZINC	55.3		0.209	4.18	mg/kg				1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	6010C	6/11/2014	PH217	4.3	1	7440-67-7	ZIRCONIUM	5.22	U	0.878	5.22	mg/kg	J	U	F	1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	6010C	6/11/2014	PH217	4.3	1	7440-70-2	CALCIUM METAL	2200		3.49	20.9	mg/kg				1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	6010C	6/11/2014	PH217	4.3	1	7723-14-0	PHOSPHORUS	234		3.02	10.4	mg/kg				1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	6020A	6/11/2014	PH217	4.3	2	7782-49-2	SELENIUM	0.264	J	0.104	0.418	mg/kg	J	J	Z	1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	6020A	6/11/2014	PH217	4.3	2	7440-22-4	SILVER	0.0389	J	0.0272	0.209	mg/kg	J	J	Z	1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	6020A	6/11/2014	PH217	4.3	2	7440-24-6	STRONTIUM	25	J	0.0711	0.418	mg/kg		J	A	1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	6020A	6/11/2014	PH217	4.3	2	7440-28-0	THALLIUM	0.269		0.0313	0.209	mg/kg				1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	6850	6/9/2014	PH217	4.3	1	14797-73-0	PERCHLORATE	5.2	U	2.2	5.2	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	7199	6/11/2014	PH217	4.3	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	0.41	U	0.14	0.41	mg/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	7471B	6/11/2014	PH217	4.3	1	7439-97-6	MERCURY	0.0103	J	0.0099	0.0166	mg/kg	J	J	Z	1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8015B	6/13/2014	PH217	4.3	1	84-15-1	O-TERPHENYL	0.18	U	0.070	0.18	mg/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8015B	6/13/2014	PH217	4.3	1	92-06-8	m-Terphenyl	0.18	U	0.070	0.18	mg/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8015B	6/13/2014	PH217	4.3	1	92-94-4	p-Terphenyl	0.18	U	0.070	0.18	mg/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8015C	6/12/2014	PH217	4.3	1	107-21-1	ETHYLENE GLYCOL	10	UJ	5.2	10	mg/kg	U	UJ	H	1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8015C	6/12/2014	PH217	4.3	1	111-46-6	DIETHYLENE GLYCOL	10	UJ	5.2	10	mg/kg	U	UJ	H	1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8015C	6/12/2014	PH217	4.3	1	112-27-6	TRIETHYLENE GLYCOL	10	UJ	5.2	10	mg/kg	U	UJ	H	1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8015C	6/12/2014	PH217	4.3	1	57-55-6	Propylene glycol	10	UJ	5.2	10	mg/kg	U	UJ	H	1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8015M	6/13/2014	PH217	4.3	1	PHCC12C14S	EFH (C12-C14) w/ SiGel	5.2	UJ	2.1	5.2	mg/kg	U	UJ	L	1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8015M	6/13/2014	PH217	4.3	1	PHCC15C20S	EFH (C15-C20) w/ SiGel	5.2	UJ	2.1	5.2	mg/kg	U	UJ	L	1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8015M	6/13/2014	PH217	4.3	1	PHCC21C30S	EFH (C21-C30) w/ SiGel	5.2	U	2.1	5.2	mg/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8015M	6/13/2014	PH217	4.3	1	PHCC30C40S	EFH (C30-C40) w/ SiGel	10	U	4.2	10	mg/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8015M	6/13/2014	PH217	4.3	1	PHCC8C11SI	EFH (C8-C11) w/ SiGel	5.2	UJ	2.1	5.2	mg/kg	U	UJ	L	1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8015M	6/13/2014	PH217	4.3	25.83	GROC5C12	GASOLINE RANGE ORGANICS (C5-C12)	1.1	U	0.2	1.1	mg/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8015M	6/12/2014	PH217	4.3	1	PHCC12C14	EFH (C12-C14)	5.2	U	2.1	5.2	mg/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8015M	6/12/2014	PH217	4.3	1	PHCC15C20	EFH (C15-C20)	5.2	U	2.1	5.2	mg/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8015M	6/12/2014	PH217	4.3	1	PHCC21C30	EFH (C21-C30)	2.3	J	2.1	5.2	mg/kg	J	J	Z	1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8015M	6/12/2014	PH217	4.3	1	PHCC30C40	EFH (C30-C40)	10	U	4.2	10	mg/kg	U			1784391.59	266740.441	-118.71422	34.23087

Appendix D
Master Database Table
Go-Backs, Trenches, and Soil Vapor Locations
Phase 3

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8015M	6/12/2014	PH217	4.3	1	PHCC8C11	EFH (C8-C11)	5.2	U	2.1	5.2	mg/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8081B	6/10/2014	PH217	4.3	1	1024-57-3	HEPTACHLOR EPOXIDE	0.87	U	0.18	0.87	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8081B	6/10/2014	PH217	4.3	1	1031-07-8	ENDOSULFAN SULFATE	1.8	U	0.34	1.8	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8081B	6/10/2014	PH217	4.3	1	2385-85-5	MIREX	1.8	U	0.37	1.8	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8081B	6/10/2014	PH217	4.3	1	309-00-2	ALDRIN	0.87	U	0.18	0.87	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8081B	6/10/2014	PH217	4.3	1	319-84-6	ALPHA-BHC	0.87	U	0.18	0.87	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8081B	6/10/2014	PH217	4.3	1	319-85-7	BETA-BHC	2	U	1.0	2.0	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8081B	6/10/2014	PH217	4.3	1	319-86-8	DELTA-BHC	0.87	U	0.47	0.87	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8081B	6/10/2014	PH217	4.3	1	33213-65-9	ENDOSULFAN II	1.8	U	0.34	1.8	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8081B	6/10/2014	PH217	4.3	1	50-29-3	4,4'-DDT	1.8	U	0.37	1.8	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8081B	6/10/2014	PH217	4.3	1	53494-70-5	ENDRIN KETONE	1.9	U	0.63	1.9	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8081B	6/10/2014	PH217	4.3	1	57-74-9	CHLORDANE	18	U	4.2	18	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8081B	6/10/2014	PH217	4.3	1	58-89-9	gamma-BHC (Lindane)	0.87	U	0.18	0.87	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8081B	6/10/2014	PH217	4.3	1	60-57-1	DIELDRIN	1.8	U	0.34	1.8	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8081B	6/10/2014	PH217	4.3	1	72-20-8	ENDRIN	1.8	U	0.34	1.8	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8081B	6/10/2014	PH217	4.3	1	72-43-5	Methoxychlor	7	U	1.8	7.0	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8081B	6/10/2014	PH217	4.3	1	72-54-8	4,4'-DDD	1.8	U	0.34	1.8	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8081B	6/10/2014	PH217	4.3	1	72-55-9	4,4'-DDE	1.8	U	0.34	1.8	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8081B	6/10/2014	PH217	4.3	1	7421-93-4	ENDRIN ALDEHYDE	1.8	U	0.34	1.8	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8081B	6/10/2014	PH217	4.3	1	76-44-8	HEPTACHLOR	0.87	U	0.18	0.87	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8081B	6/10/2014	PH217	4.3	1	8001-35-2	Toxaphene	34	U	15	34	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8081B	6/10/2014	PH217	4.3	1	959-98-8	ENDOSULFAN I	0.87	U	0.23	0.87	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8082A	6/10/2014	PH217	4.3	1	11096-82-5	Aroclor 1260	18	U	4.1	18	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8082A	6/10/2014	PH217	4.3	1	11097-69-1	Aroclor 1254	18	U	4.6	18	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8082A	6/10/2014	PH217	4.3	1	11100-14-4	Aroclor 1268	18	U	3.4	18	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8082A	6/10/2014	PH217	4.3	1	11104-28-2	Aroclor 1221	18	U	5.3	18	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8082A	6/10/2014	PH217	4.3	1	11126-42-4	Aroclor 5460	34	U	10	34	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8082A	6/10/2014	PH217	4.3	1	11141-16-5	Aroclor 1232	18	U	4.3	18	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8082A	6/10/2014	PH217	4.3	1	12642-23-8	Aroclor 5442	34	U	10	34	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8082A	6/10/2014	PH217	4.3	1	12672-29-6	Aroclor 1248	18	U	3.4	18	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8082A	6/10/2014	PH217	4.3	1	12674-11-2	Aroclor 1016	18	U	3.4	18	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8082A	6/10/2014	PH217	4.3	1	37324-23-5	Aroclor 1262	18	U	3.4	18	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8082A	6/10/2014	PH217	4.3	1	53469-21-9	Aroclor 1242	18	U	4.3	18	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8082A	6/10/2014	PH217	4.3	1	63496-31-1	Aroclor 5432	34	U	10	34	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8151A	6/7/2014	PH217	4.3	1	120-36-5	DICHLORPROP	18	U	9.4	18	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8151A	6/7/2014	PH217	4.3	1	1918-00-9	DICAMBA	13	U	4.2	13	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8151A	6/7/2014	PH217	4.3	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	94	U	46	94	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8151A	6/7/2014	PH217	4.3	1	88-85-7	DINITROBUTYL PHENOL	25	R	9.4	25	ug/kg	U	R	L	1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8151A	6/7/2014	PH217	4.3	1	93-65-2	MCPP	2600	U	780	2600	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8151A	6/7/2014	PH217	4.3	1	93-72-1	2,4,5-TP (Silvex)	1.8	U	0.78	1.8	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8151A	6/7/2014	PH217	4.3	1	93-76-5	2,4,5-T	1.8	U	0.86	1.8	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8151A	6/7/2014	PH217	4.3	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	2600	U	790	2600	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8151A	6/7/2014	PH217	4.3	1	94-75-7	2,4-D	38	U	13	38	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8151A	6/7/2014	PH217	4.3	1	94-82-6	2,4-DB	18	U	6.5	18	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8270D	6/15/2014	PH217	4.3	1	106-47-8	P-CHLOROANILINE	35	U	17	35	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8270D	6/15/2014	PH217	4.3	1	108-68-9	3,5-Dimethylphenol	170	U	35	170	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8270D	6/15/2014	PH217	4.3	1	108-95-2	PHENOL	35	U	17	35	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8270D	6/15/2014	PH217	4.3	1	110-86-1	PYRIDINE	170	U	70	170	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8270D	6/15/2014	PH217	4.3	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	35	U	17	35	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8270D	6/15/2014	PH217	4.3	1	111-76-2	2-butoxy-Ethanol	180	U	180	180	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8270D	6/15/2014	PH217	4.3	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	35	U	17	35	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8270D	6/15/2014	PH217	4.3	1	118-74-1	HEXACHLOROBENZENE	18	U	3	18	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8270D	6/15/2014	PH217	4.3	1	119-64-2	TETRALIN	170	UJ	35	170	ug/kg	U	UJ	L	1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8270D	6/15/2014	PH217	4.3	1	120-82-1	1,2,4-TRICHLOROBENZENE	35	U	17	35	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8270D	6/15/2014	PH217	4.3	1	120-83-2	2,4-DICHLOROPHENOL	35	U	17	35	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8270D	6/15/2014	PH217	4.3	1	122-66-7	1,2-DIPHENYLHYDRAZINE	35	U	17	35	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8270D	6/15/2014	PH217	4.3	1	122-99-6	2-phenoxy-Ethanol	180	U	180	180	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8270D	6/15/2014	PH217	4.3	1	132-64-9	DIBENZOFURAN	35	U	17	35	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8270D	6/15/2014	PH217	4.3	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	35	U	17	35	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8270D	6/15/2014	PH217	4.3	1	51-28-5	2,4-DINITROPHENOL	690	U	310	690	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8270D	6/15/2014	PH217	4.3	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	520	U	170	520	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8270D	6/15/2014	PH217	4.3	1	541-73-1	1,3-DICHLOROBENZENE	35	U	17	35	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8270D	6/15/2014	PH217	4.3	1	59-50-7	4-CHLORO-3-METHYLPHENOL	35	U	17	35	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8270D	6/15/2014	PH217	4.3	1	62-53-3	ANILINE	350	U	170	350	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8270D	6/15/2014	PH217	4.3	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	35	U	17	35	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8270D	6/15/2014	PH217	4.3	1	65-85-0	BENZOIC ACID	520	U	170	520	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8270D	6/15/2014	PH217	4.3	1	67-72-1	HEXACHLOROETHANE	170	U	35	170	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8270D	6/15/2014	PH217	4.3	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	35	U	17	35	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8270D	6/15/2014	PH217	4.3	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	520	U	170	520	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8270D	6/15/2014	PH217	4.3	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	35	U	17	35	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8270D	6/15/2014	PH217	4.3	1	86-30-6	N-NITROSODIPHENYLAMINE	35	U	17	35	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8270D	6/15/2014	PH217	4.3	1	86-74-8	CARBAZOLE	35	U	17	35	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8270D	6/15/2014	PH217	4.3	1	87-65-0	2,6-DICHLOROPHENOL	35	U	17	35	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8270D	6/15/2014	PH217	4.3	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	35	U	17	35	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8270D	6/15/2014	PH217	4.3	1	87-86-5	PENTACHLOROPHENOL	180	U	35	180	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8270D	6/15/2014	PH217	4.3	1	88-06-2	2,4,6-TRICHLOROPHENOL	35	U	17	35	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087

Appendix D
Master Database Table
Go-Backs, Trenches, and Soil Vapor Locations
Phase 3

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8270D	6/15/2014	PH217	4.3	1	88-74-4	2-NITROANILINE	35	U	17	35	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8270D	6/15/2014	PH217	4.3	1	88-75-5	2-NITROPHENOL	35	U	17	35	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8270D	6/15/2014	PH217	4.3	1	91-58-7	2-CHLORONAPHTHALENE	34	U	7	34	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8270D	6/15/2014	PH217	4.3	1	91-94-1	3,3'-DICHLOROBENZIDINE	350	U	100	350	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8270D	6/15/2014	PH217	4.3	1	92-52-4	1,1'-Biphenyl	35	U	17	35	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8270D	6/15/2014	PH217	4.3	1	92-87-5	BENZIDINE	1700	U	730	1700	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8270D	6/15/2014	PH217	4.3	1	95-48-7	2-METHYLPHENOL	35	U	17	35	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8270D	6/15/2014	PH217	4.3	1	95-50-1	1,2-DICHLOROBENZENE	35	U	17	35	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8270D	6/15/2014	PH217	4.3	1	95-57-8	2-CHLOROPHENOL	35	U	17	35	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8270D	6/15/2014	PH217	4.3	1	95-95-4	2,4,5-TRICHLOROPHENOL	35	U	17	35	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8270D	6/15/2014	PH217	4.3	1	98-95-3	NITROBENZENE	35	U	17	35	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8270D	6/15/2014	PH217	4.3	1	99-09-2	3-NITROANILINE	170	U	70	170	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8270D	6/15/2014	PH217	4.3	1	NDPA122-39-4	N-Nitrosodiphenylamine as diphenylamine	170	U	35	170	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8270D	6/15/2014	PH217	4.3	1	100-01-6	P-NITROANILINE	170	U	70	170	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8270D	6/15/2014	PH217	4.3	1	100-02-7	4-NITROPHENOL	520	U	170	520	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8270D	6/15/2014	PH217	4.3	1	100-51-6	BENZYL ALCOHOL	350	U	170	350	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8270D	6/15/2014	PH217	4.3	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	35	U	17	35	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8270D	6/15/2014	PH217	4.3	1	105-67-9	2,4-DIMETHYLPHENOL	35	U	17	35	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8270D	6/15/2014	PH217	4.3	1	106-44-5	4-METHYLPHENOL	35	U	17	35	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8270D	6/15/2014	PH217	4.3	1	106-46-7	1,4-DICHLOROBENZENE	35	U	17	35	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8270D SIM	6/17/2014	PH217	4.3	1	110-91-8	MORPHOLINE	21	U	21	21	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8270D SIM	6/17/2014	PH217	4.3	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	19	U	6.3	19	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8270D SIM	6/17/2014	PH217	4.3	1	117-84-0	Di-n-octylphthalate	19	U	6.3	19	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8270D SIM	6/17/2014	PH217	4.3	1	120-12-7	ANTHRACENE	1.7	U	0.35	1.7	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8270D SIM	6/17/2014	PH217	4.3	1	129-00-0	PYRENE	1.7	U	0.70	1.7	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8270D SIM	6/17/2014	PH217	4.3	1	131-11-3	DIMETHYL PHTHALATE	19	U	6.3	19	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8270D SIM	6/17/2014	PH217	4.3	1	191-24-2	BENZO(G,H,I)PERYLENE	1.7	U	0.70	1.7	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8270D SIM	6/17/2014	PH217	4.3	1	192-97-2	Benzo(e)pyrene	18	U	3.5	18	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8270D SIM	6/17/2014	PH217	4.3	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.7	U	0.70	1.7	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8270D SIM	6/17/2014	PH217	4.3	1	205-99-2	BENZO(B)FLUORANTHENE	1.7	U	0.70	1.7	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8270D SIM	6/17/2014	PH217	4.3	1	206-44-0	FLUORANTHENE	1.7	U	0.70	1.7	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8270D SIM	6/17/2014	PH217	4.3	1	207-08-9	BENZO(K)FLUORANTHENE	1.7	U	0.70	1.7	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8270D SIM	6/17/2014	PH217	4.3	1	208-96-8	ACENAPHTHYLENE	1.7	U	0.35	1.7	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8270D SIM	6/17/2014	PH217	4.3	1	218-01-9	Chrysene	1.7	U	0.35	1.7	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8270D SIM	6/17/2014	PH217	4.3	1	50-32-8	BENZO(A)PYRENE	1.7	U	0.70	1.7	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8270D SIM	6/17/2014	PH217	4.3	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.7	U	0.70	1.7	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8270D SIM	6/17/2014	PH217	4.3	1	56-55-3	BENZO(A)ANTHRACENE	1.7	U	0.70	1.7	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8270D SIM	6/17/2014	PH217	4.3	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.7	UJ	0.70	1.7	ug/kg	U	UJ	L	1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8270D SIM	6/17/2014	PH217	4.3	1	83-32-9	ACENAPHTHENE	1.7	U	0.70	1.7	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8270D SIM	6/17/2014	PH217	4.3	1	84-66-2	DIETHYL PHTHALATE	19	U	6.3	19	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8270D SIM	6/17/2014	PH217	4.3	1	84-74-2	Di-n-butylphthalate	19	U	6.3	19	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8270D SIM	6/17/2014	PH217	4.3	1	85-01-8	PHENANTHRENE	1.7	U	0.70	1.7	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8270D SIM	6/17/2014	PH217	4.3	1	85-68-7	BENZYL BUTYL PHTHALATE	19	U	6.3	19	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8270D SIM	6/17/2014	PH217	4.3	1	86-73-7	FLUORENE	1.7	U	0.70	1.7	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8270D SIM	6/17/2014	PH217	4.3	1	90-12-0	1-METHYLNAPHTHALENE	1.7	U	0.70	1.7	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8270D SIM	6/17/2014	PH217	4.3	1	91-20-3	NAPHTHALENE	1.7	U	0.70	1.7	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8270D SIM	6/17/2014	PH217	4.3	1	91-57-6	2-METHYLNAPHTHALENE	1.7	U	0.70	1.7	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8330A	6/14/2014	PH217	4.3	1	118-96-7	2,4,6-TRINITROTOLUENE	310	U	100	310	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8330A	6/14/2014	PH217	4.3	1	121-14-2	2,4-DINITROTOLUENE	310	U	100	310	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8330A	6/14/2014	PH217	4.3	1	121-82-4	RDX	310	U	140	310	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8330A	6/14/2014	PH217	4.3	1	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	310	U	160	310	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8330A	6/14/2014	PH217	4.3	1	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZO	420	U	210	420	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8330A	6/14/2014	PH217	4.3	1	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	310	U	100	310	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8330A	6/14/2014	PH217	4.3	1	479-45-8	TETRYL	310	U	170	310	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8330A	6/14/2014	PH217	4.3	1	55-63-0	NITROGLYCERIN	2100	U	1000	2100	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8330A	6/14/2014	PH217	4.3	1	59229-75-3	2,6-Diamino-4-nitrotoluene	420	U	210	420	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8330A	6/14/2014	PH217	4.3	1	606-20-2	2,6-DINITROTOLUENE	310	U	100	310	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8330A	6/14/2014	PH217	4.3	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	420	U	210	420	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8330A	6/14/2014	PH217	4.3	1	78-11-5	PENTAERYTHRITOL TETRANITRATE	2100	U	1000	2100	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8330A	6/14/2014	PH217	4.3	1	88-72-2	2-NITROTOLUENE	310	U	210	310	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8330A	6/14/2014	PH217	4.3	1	98-95-3	NITROBENZENE	310	U	100	310	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8330A	6/14/2014	PH217	4.3	1	99-08-1	3-NITROTOLUENE	310	U	260	310	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8330A	6/14/2014	PH217	4.3	1	99-35-4	1,3,5-TRINITROBENZENE	310	U	100	310	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8330A	6/14/2014	PH217	4.3	1	99-65-0	M-DINITROBENZENE	310	UJ	100	310	ug/kg	U	UJ	L	1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	8330A	6/14/2014	PH217	4.3	1	99-99-0	4-NITROTOLUENE	310	U	210	310	ug/kg	U			1784391.59	266740.441	-118.71422	34.23087
SL-646-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488118	LL	9045M	6/5/2014	PH217	4.3	1	pH	PH	7.09		0.0100	0.0100	pH unit				1784391.59	266740.441	-118.71422	34.23087
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	160.3M	6/5/2014	PH209	4.1	1	MOIST	MOISTURE	4.1		0.10	0.10	%				1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	1613B	6/12/2014	PH209	4.1	1	1746-01-6	2,3,7,8-TCDD	1.03	U	0.0479	1.03	ng/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	1613B	6/12/2014	PH209	4.1	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	0.518	J	0.0409	5.17	ng/kg	JBQ	J	Z	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	1613B	6/12/2014	PH209	4.1	1	3268-87-9	OCDD	83.9		0.0444	10.3	ng/kg	B			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	1613B	6/12/2014	PH209	4.1	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	7.89		0.0582	5.17	ng/kg	B			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	1613B	6/12/2014	PH209	4.1	1	39001-02-0	OCDF	2.88	J	0.0514	10.3	ng/kg	JB	J	Z	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	1613B	6/12/2014	PH209	4.1	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.17	U	0.0429	5.17	ng/kg	JBQ	U	B	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	1613B	6/12/2014	PH209	4.1	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.17	U	0.0449	5.17	ng/kg	JBQ	U	B	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	1613B	6/12/2014	PH209	4.1	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.129	J	0.0590	1.03	ng/kg	JQ	J	Z	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	1613B	6/12/2014	PH209	4.1	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.17	U	0.0377	5.17	ng/kg	JBQ	U	B	1784436.45	266809.668	-118.71408	34.23107

Appendix D
Master Database Table
Go-Backs, Trenches, and Soil Vapor Locations
Phase 3

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	1613B	6/12/2014	PH209	4.1	1	57117-31-4	2,3,4,7,8-PECDF	5.17	U	0.0251	5.17	ng/kg	JB	U	B	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	1613B	6/12/2014	PH209	4.1	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.17	U	0.0254	5.17	ng/kg	JB	U	B	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	1613B	6/12/2014	PH209	4.1	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.17	U	0.0388	5.17	ng/kg	JBQ	U	B	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	1613B	6/12/2014	PH209	4.1	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.552	J	0.0447	5.17	ng/kg	JB	J	Z	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	1613B	6/12/2014	PH209	4.1	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.17	U	0.0433	5.17	ng/kg	JB	U	B	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	1613B	6/12/2014	PH209	4.1	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	1.13	J	0.0229	5.17	ng/kg	JB	J	Z	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	1613B	6/12/2014	PH209	4.1	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.17	U	0.0451	5.17	ng/kg	JBQ	U	B	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	1613B	6/12/2014	PH209	4.1	1	72918-21-9	1,2,3,7,8,9-HXCDF	0.448	J	0.0519	5.17	ng/kg	JBQ	J	Z	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	6010C	6/4/2014	PH209	4.1	1	7429-90-5	ALUMINUM (FUME OR DUST)	17800		7.37	40.9	mg/kg				1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	6010C	6/4/2014	PH209	4.1	1	7439-89-6	IRON	22500		3.70	40.9	mg/kg				1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	6010C	6/4/2014	PH209	4.1	1	7439-92-1	LEAD	7.17		0.511	3.07	mg/kg				1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	6010C	6/4/2014	PH209	4.1	1	7439-93-2	LITHIUM	22.8		0.35	4.1	mg/kg				1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	6010C	6/4/2014	PH209	4.1	1	7439-95-4	MAGNESIUM	5070	J	1.71	10.2	mg/kg		J	E	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	6010C	6/4/2014	PH209	4.1	1	7439-96-5	MANGANESE	345		0.0849	1.02	mg/kg				1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	6010C	6/4/2014	PH209	4.1	1	7439-98-7	MOLYBDENUM	2.04	U	0.174	2.04	mg/kg	J	U	F	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	6010C	6/4/2014	PH209	4.1	1	7440-02-0	NICKEL	12		0.133	2.04	mg/kg				1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	6010C	6/4/2014	PH209	4.1	1	7440-09-7	POTASSIUM	3920	J	8.53	102	mg/kg		J	Q	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	6010C	6/4/2014	PH209	4.1	1	7440-23-5	SODIUM	76.3	J	17.1	102	mg/kg	J	J	Z	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	6010C	6/4/2014	PH209	4.1	1	7440-31-5	TIN	10.2	U	0.225	10.2	mg/kg	J	U	B	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	6010C	6/4/2014	PH209	4.1	1	7440-32-6	TITANIUM METAL POWDER	1170		0.174	1.02	mg/kg				1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	6010C	6/4/2014	PH209	4.1	1	7440-36-0	ANTIMONY	4.09	UJ	0.757	4.09	mg/kg	U	UJ	Q	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	6010C	6/4/2014	PH209	4.1	1	7440-38-2	ARSENIC	4.28		0.716	4.09	mg/kg				1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	6010C	6/4/2014	PH209	4.1	1	7440-39-3	BARIUM	96.8		0.0337	1.02	mg/kg				1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	6010C	6/4/2014	PH209	4.1	1	7440-41-7	BERYLLIUM	0.703	J	0.0685	1.02	mg/kg	J	J	Z	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	6010C	6/4/2014	PH209	4.1	1	7440-42-8	BORON	1.78	J	0.859	10.2	mg/kg	J	J	Z	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	6010C	6/4/2014	PH209	4.1	1	7440-43-9	CADMIUM	1.02	U	0.0777	1.02	mg/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	6010C	6/4/2014	PH209	4.1	1	7440-47-3	CHROMIUM	20.8		0.164	3.07	mg/kg				1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	6010C	6/4/2014	PH209	4.1	1	7440-48-4	COBALT	7.09		0.101	1.02	mg/kg				1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	6010C	6/4/2014	PH209	4.1	1	7440-50-8	COPPER	9.27		0.296	2.04	mg/kg				1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	6010C	6/4/2014	PH209	4.1	1	7440-62-2	VANADIUM (FUME OR DUST)	40.7		0.133	1.02	mg/kg				1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	6010C	6/4/2014	PH209	4.1	1	7440-66-6	ZINC	60.2		0.204	4.09	mg/kg				1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	6010C	6/4/2014	PH209	4.1	1	7440-67-7	ZIRCONIUM	5.11	U	0.859	5.11	mg/kg	J	U	F	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	6010C	6/4/2014	PH209	4.1	1	7440-70-2	CALCIUM METAL	3530	J	3.41	20.4	mg/kg		J	E	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	6010C	6/4/2014	PH209	4.1	1	7723-14-0	PHOSPHORUS	447	J	2.95	10.2	mg/kg		J	Q, E	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	6020A	6/5/2014	PH209	4.1	2	7782-49-2	SELENIUM	0.167	J	0.102	0.409	mg/kg	J	J	Z	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	6020A	6/5/2014	PH209	4.1	2	7440-22-4	SILVER	0.204	U	0.0266	0.204	mg/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	6020A	6/5/2014	PH209	4.1	2	7440-24-6	STRONTIUM	22.4		0.0695	0.409	mg/kg				1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	6020A	6/5/2014	PH209	4.1	2	7440-28-0	THALLIUM	0.329		0.0307	0.204	mg/kg				1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	6850	6/5/2014	PH209	4.1	1	14797-73-0	PERCHLORATE	5.2	U	2.2	5.2	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	7199	6/5/2014	PH209	4.1	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	0.62		0.15	0.42	mg/kg				1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	7471B	6/9/2014	PH209	4.1	1	7439-97-6	MERCURY	0.0624		0.0104	0.0173	mg/kg				1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8015B	6/6/2014	PH209	4.1	1	107-21-1	ETHYLENE GLYCOL	10	U	5.2	10	mg/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8015B	6/6/2014	PH209	4.1	1	111-46-6	DIETHYLENE GLYCOL	10	U	5.2	10	mg/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8015B	6/6/2014	PH209	4.1	1	112-27-6	TRIETHYLENE GLYCOL	10	U	5.2	10	mg/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8015B	6/6/2014	PH209	4.1	1	57-55-6	Propylene glycol	10	U	5.2	10	mg/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8015B	6/6/2014	PH209	4.1	1	84-15-1	O-TERPHENYL	0.18	U	0.070	0.18	mg/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8015B	6/6/2014	PH209	4.1	1	92-06-8	m-Terphenyl	0.18	U	0.070	0.18	mg/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8015B	6/6/2014	PH209	4.1	1	92-94-4	p-Terphenyl	0.18	U	0.070	0.18	mg/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8015M	6/5/2014	PH209	4.1	1	PHCC12C14S	EFH (C12-C14) w/ SiGel	5.2	U	2.1	5.2	mg/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8015M	6/5/2014	PH209	4.1	1	PHCC15C20S	EFH (C15-C20) w/ SiGel	5.2	U	2.1	5.2	mg/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8015M	6/5/2014	PH209	4.1	1	PHCC21C30S	EFH (C21-C30) w/ SiGel	5.2	U	2.1	5.2	mg/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8015M	6/5/2014	PH209	4.1	1	PHCC30C40S	EFH (C30-C40) w/ SiGel	10	U	4.2	10	mg/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8015M	6/5/2014	PH209	4.1	1	PHCC8C11SII	EFH (C8-C11) w/ SiGel	5.2	UJ	2.1	5.2	mg/kg	U	UJ	L	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8015M	6/4/2014	PH209	4.1	1	PHCC12C14	EFH (C12-C14)	5.2	U	2.1	5.2	mg/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8015M	6/4/2014	PH209	4.1	1	PHCC15C20	EFH (C15-C20)	5.2	U	2.1	5.2	mg/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8015M	6/4/2014	PH209	4.1	1	PHCC21C30	EFH (C21-C30)	10		2.1	5.2	mg/kg				1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8015M	6/4/2014	PH209	4.1	1	PHCC30C40	EFH (C30-C40)	18		4.2	10	mg/kg				1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8015M	6/4/2014	PH209	4.1	1	PHCC8C11	EFH (C8-C11)	5.2	U	2.1	5.2	mg/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8081B	6/9/2014	PH209	4.1	1	72-54-8	4,4'-DDD	1.8	U	0.34	1.8	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8081B	6/9/2014	PH209	4.1	1	72-55-9	4,4'-DDE	1.8	U	0.34	1.8	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8081B	6/9/2014	PH209	4.1	1	7421-93-4	ENDRIN ALDEHYDE	1.8	U	0.34	1.8	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8081B	6/9/2014	PH209	4.1	1	76-44-8	HEPTACHLOR	0.87	U	0.18	0.87	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8081B	6/9/2014	PH209	4.1	1	8001-35-2	Toxaphene	34	U	15	34	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8081B	6/9/2014	PH209	4.1	1	959-98-8	ENDOSULFAN I	0.87	U	0.23	0.87	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8081B	6/9/2014	PH209	4.1	1	1024-57-3	HEPTACHLOR EPOXIDE	0.87	U	0.18	0.87	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8081B	6/9/2014	PH209	4.1	1	1031-07-8	ENDOSULFAN SULFATE	1.8	U	0.34	1.8	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8081B	6/9/2014	PH209	4.1	1	2385-85-5	MIREX	1.8	U	0.36	1.8	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8081B	6/9/2014	PH209	4.1	1	309-00-2	ALDRIN	0.87	U	0.18	0.87	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8081B	6/9/2014	PH209	4.1	1	319-84-6	ALPHA-BHC	0.87	U	0.18	0.87	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8081B	6/9/2014	PH209	4.1	1	319-85-7	BETA-BHC	2	U	1.0	2.0	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8081B	6/9/2014	PH209	4.1	1	319-86-8	DELTA-BHC	0.87	U	0.47	0.87	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8081B	6/9/2014	PH209	4.1	1	33213-65-9	ENDOSULFAN II	1.8	U	0.34	1.8	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8081B	6/9/2014	PH209	4.1	1	50-29-3	4,4'-DDT	1.8	U	0.36	1.8	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8081B	6/9/2014	PH209	4.1	1	53494-70-5	ENDRIN KETONE	1.9	U	0.63	1.9	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8081B	6/9/2014	PH209	4.1	1	57-74-9	CHLORDANE	18	U	4.2	18	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8081B	6/9/2014	PH209	4.1	1	58-89-9	gamma-BHC (Lindane)	0.87	U	0.18	0.87	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107

Appendix D
Master Database Table
Go-Backs, Trenches, and Soil Vapor Locations
Phase 3

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8081B	6/9/2014	PH209	4.1	1	60-57-1	DIELDRIN	1.8	U	0.34	1.8	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8081B	6/9/2014	PH209	4.1	1	72-20-8	ENDRIN	1.8	U	0.34	1.8	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8081B	6/9/2014	PH209	4.1	1	72-43-5	Methoxychlor	7	U	1.8	7.0	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8082A	6/10/2014	PH209	4.1	1	11096-82-5	Aroclor 1260	17	U	4.0	17	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8082A	6/10/2014	PH209	4.1	1	11097-69-1	Aroclor 1254	17	U	4.5	17	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8082A	6/10/2014	PH209	4.1	1	11100-14-4	Aroclor 1268	17	U	3.4	17	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8082A	6/10/2014	PH209	4.1	1	11104-28-2	Aroclor 1221	17	U	5.2	17	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8082A	6/10/2014	PH209	4.1	1	11126-42-4	Aroclor 5460	34	U	10	34	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8082A	6/10/2014	PH209	4.1	1	11141-16-5	Aroclor 1232	17	U	4.2	17	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8082A	6/10/2014	PH209	4.1	1	12642-23-8	Aroclor 5442	34	U	10	34	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8082A	6/10/2014	PH209	4.1	1	12672-29-6	Aroclor 1248	17	U	3.4	17	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8082A	6/10/2014	PH209	4.1	1	12674-11-2	Aroclor 1016	17	U	3.4	17	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8082A	6/10/2014	PH209	4.1	1	37324-23-5	Aroclor 1262	17	U	3.4	17	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8082A	6/10/2014	PH209	4.1	1	53469-21-9	Aroclor 1242	17	U	4.2	17	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8082A	6/10/2014	PH209	4.1	1	63496-31-1	Aroclor 5432	34	U	10	34	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8151A	6/4/2014	PH209	4.1	1	120-36-5	DICHLORPROP	18	U	9.4	18	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8151A	6/4/2014	PH209	4.1	1	1918-00-9	DICAMBA	12	U	4.2	12	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8151A	6/4/2014	PH209	4.1	1	75-99-0	2,2-DICHLOROPROPIONIC ACID	94	U	46	94	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8151A	6/4/2014	PH209	4.1	1	88-85-7	DINITROBUTYL PHENOL	25	U	9.4	25	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8151A	6/4/2014	PH209	4.1	1	93-65-2	MCPP	2600	U	780	2600	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8151A	6/4/2014	PH209	4.1	1	93-72-1	2,4,5-TP (Silvex)	1.8	U	0.78	1.8	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8151A	6/4/2014	PH209	4.1	1	93-76-5	2,4,5-T	1.8	U	0.85	1.8	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8151A	6/4/2014	PH209	4.1	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	2600	U	790	2600	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8151A	6/4/2014	PH209	4.1	1	94-75-7	2,4-D	37	U	12	37	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8151A	6/4/2014	PH209	4.1	1	94-82-6	2,4-DB	15	J	6.4	18	ug/kg	J	J	Z	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8270D	6/13/2014	PH209	4.1	1	100-01-6	P-NITROANILINE	170	UJ	70	170	ug/kg	U	UJ	L	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8270D	6/13/2014	PH209	4.1	1	100-02-7	4-NITROPHENOL	520	U	170	520	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8270D	6/13/2014	PH209	4.1	1	100-51-6	BENZYL ALCOHOL	520	U	170	520	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8270D	6/13/2014	PH209	4.1	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	35	U	17	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8270D	6/13/2014	PH209	4.1	1	105-67-9	2,4-DIMETHYLPHENOL	35	U	17	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8270D	6/13/2014	PH209	4.1	1	106-44-5	4-METHYLPHENOL	35	U	17	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8270D	6/13/2014	PH209	4.1	1	106-46-7	1,4-DICHLOROBENZENE	35	U	17	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8270D	6/13/2014	PH209	4.1	1	106-47-8	P-CHLOROANILINE	35	U	17	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8270D	6/13/2014	PH209	4.1	1	108-68-9	3,5-Dimethylphenol	170	U	35	170	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8270D	6/13/2014	PH209	4.1	1	108-95-2	PHENOL	35	U	17	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8270D	6/13/2014	PH209	4.1	1	110-86-1	PYRIDINE	170	U	70	170	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8270D	6/13/2014	PH209	4.1	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	35	U	17	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8270D	6/13/2014	PH209	4.1	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	35	U	17	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8270D	6/13/2014	PH209	4.1	1	118-74-1	HEXACHLOROBENZENE	18	U	3	18	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8270D	6/13/2014	PH209	4.1	1	120-82-1	1,2,4-TRICHLOROBENZENE	35	U	17	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8270D	6/13/2014	PH209	4.1	1	120-83-2	2,4-DICHLOROPHENOL	35	U	17	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8270D	6/13/2014	PH209	4.1	1	122-66-7	1,2-DIPHENYLHYDRAZINE	35	U	17	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8270D	6/13/2014	PH209	4.1	1	129-00-0	PYRENE	5	J	3	18	ug/kg	J	J	Z	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8270D	6/13/2014	PH209	4.1	1	132-64-9	DIBENZOFURAN	35	U	17	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8270D	6/13/2014	PH209	4.1	1	191-24-2	BENZO(G,H,I)PERYLENE	4	J	3	18	ug/kg	J	J	Z	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8270D	6/13/2014	PH209	4.1	1	205-99-2	BENZO(B)FLUORANTHENE	5	J	3	18	ug/kg	J	J	Z	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8270D	6/13/2014	PH209	4.1	1	206-44-0	FLUORANTHENE	4	J	3	18	ug/kg	J	J	Z	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8270D	6/13/2014	PH209	4.1	1	218-01-9	Chrysene	5	J	3	18	ug/kg	J	J	Z	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8270D	6/13/2014	PH209	4.1	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	35	U	17	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8270D	6/13/2014	PH209	4.1	1	50-32-8	BENZO(A)PYRENE	4	J	3	18	ug/kg	J	J	Z	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8270D	6/13/2014	PH209	4.1	1	51-28-5	2,4-DINITROPHENOL	1000	U	310	1000	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8270D	6/13/2014	PH209	4.1	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	520	UJ	170	520	ug/kg	U	UJ	L	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8270D	6/13/2014	PH209	4.1	1	541-73-1	1,3-DICHLOROBENZENE	35	U	17	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8270D	6/13/2014	PH209	4.1	1	56-55-3	BENZO(A)ANTHRACENE	4	J	3	18	ug/kg	J	J	Z	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8270D	6/13/2014	PH209	4.1	1	59-50-7	4-CHLORO-3-METHYLPHENOL	35	U	17	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8270D	6/13/2014	PH209	4.1	1	62-53-3	ANILINE	520	U	170	520	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8270D	6/13/2014	PH209	4.1	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	35	U	17	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8270D	6/13/2014	PH209	4.1	1	65-85-0	BENZOIC ACID	520	U	170	520	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8270D	6/13/2014	PH209	4.1	1	67-72-1	HEXACHLOROETHANE	170	U	35	170	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8270D	6/13/2014	PH209	4.1	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	35	U	17	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8270D	6/13/2014	PH209	4.1	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	520	U	170	520	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8270D	6/13/2014	PH209	4.1	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	35	U	17	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8270D	6/13/2014	PH209	4.1	1	86-30-6	N-NITROSODIPHENYLAMINE	35	U	17	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8270D	6/13/2014	PH209	4.1	1	86-74-8	CARBAZOLE	35	U	17	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8270D	6/13/2014	PH209	4.1	1	87-65-0	2,6-DICHLOROPHENOL	35	U	17	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8270D	6/13/2014	PH209	4.1	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	35	U	17	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8270D	6/13/2014	PH209	4.1	1	87-86-5	PENTACHLOROPHENOL	180	U	35	180	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8270D	6/13/2014	PH209	4.1	1	88-06-2	2,4,6-TRICHLOROPHENOL	35	U	17	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8270D	6/13/2014	PH209	4.1	1	88-74-4	2-NITROANILINE	35	U	17	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8270D	6/13/2014	PH209	4.1	1	88-75-5	2-NITROPHENOL	35	U	17	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8270D	6/13/2014	PH209	4.1	1	91-58-7	2-CHLORONAPHTHALENE	34	U	7	34	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8270D	6/13/2014	PH209	4.1	1	91-94-1	3,3'-DICHLOROBENZIDINE	350	U	100	350	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8270D	6/13/2014	PH209	4.1	1	92-52-4	1,1'-Biphenyl	35	U	17	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8270D	6/13/2014	PH209	4.1	1	92-87-5	BENZIDINE	3500	U	730	3500	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8270D	6/13/2014	PH209	4.1	1	95-48-7	2-METHYLPHENOL	35	U	17	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8270D	6/13/2014	PH209	4.1	1	95-50-1	1,2-DICHLOROBENZENE	35	U	17	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107

Appendix D
Master Database Table
Go-Backs, Trenches, and Soil Vapor Locations
Phase 3

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8270D	6/13/2014	PH209	4.1	1	95-57-8	2-CHLOROPHENOL	35	U	17	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8270D	6/13/2014	PH209	4.1	1	95-95-4	2,4,5-TRICHLOROPHENOL	35	U	17	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8270D	6/13/2014	PH209	4.1	1	98-95-3	NITROBENZENE	35	U	17	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8270D	6/13/2014	PH209	4.1	1	99-09-2	3-NITROANILINE	170	U	70	170	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8270D	6/13/2014	PH209	4.1	1	NDPA122-39-	N-Nitrosodiphenylamine as diphenylamine	170	U	35	170	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8270D SIM	6/10/2014	PH209	4.1	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	19	U	6.3	19	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8270D SIM	6/10/2014	PH209	4.1	1	117-84-0	Di-n-octylphthalate	19	U	6.3	19	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8270D SIM	6/10/2014	PH209	4.1	1	120-12-7	ANTHRACENE	1.7	U	0.35	1.7	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8270D SIM	6/10/2014	PH209	4.1	1	131-11-3	DIMETHYL PHTHALATE	19	U	6.3	19	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8270D SIM	6/10/2014	PH209	4.1	1	192-97-2	Benzo(e)pyrene	18	UJ	3.5	18	ug/kg	U	UJ	L	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8270D SIM	6/10/2014	PH209	4.1	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.7	U	0.70	1.7	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8270D SIM	6/10/2014	PH209	4.1	1	207-08-9	BENZO(K)FLUORANTHENE	1.7	U	0.70	1.7	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8270D SIM	6/10/2014	PH209	4.1	1	208-96-8	ACENAPHTHYLENE	1.7	U	0.35	1.7	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8270D SIM	6/10/2014	PH209	4.1	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.7	U	0.70	1.7	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8270D SIM	6/10/2014	PH209	4.1	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.7	U	0.70	1.7	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8270D SIM	6/10/2014	PH209	4.1	1	83-32-9	ACENAPHTHENE	1.7	U	0.70	1.7	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8270D SIM	6/10/2014	PH209	4.1	1	84-66-2	DIETHYL PHTHALATE	19	U	6.3	19	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8270D SIM	6/10/2014	PH209	4.1	1	84-74-2	Di-n-butylphthalate	19	U	6.3	19	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8270D SIM	6/10/2014	PH209	4.1	1	85-01-8	PHENANTHRENE	1.4	J	0.70	1.7	ug/kg	J	J	Z	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8270D SIM	6/10/2014	PH209	4.1	1	85-68-7	BENZYL BUTYL PHTHALATE	19	U	6.3	19	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8270D SIM	6/10/2014	PH209	4.1	1	86-73-7	FLUORENE	1.7	U	0.70	1.7	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8270D SIM	6/10/2014	PH209	4.1	1	90-12-0	1-METHYLNAPHTHALENE	1.7	U	0.70	1.7	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8270D SIM	6/10/2014	PH209	4.1	1	91-20-3	NAPHTHALENE	1.2	J	0.70	1.7	ug/kg	J	J	Z	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8270D SIM	6/10/2014	PH209	4.1	1	91-57-6	2-METHYLNAPHTHALENE	1.7	U	0.70	1.7	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8330A	6/6/2014	PH209	4.1	1	118-96-7	2,4,6-TRINITROTOLUENE	310	U	100	310	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8330A	6/6/2014	PH209	4.1	1	121-14-2	2,4-DINITROTOLUENE	310	U	100	310	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8330A	6/6/2014	PH209	4.1	1	121-82-4	RDX	310	U	140	310	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8330A	6/6/2014	PH209	4.1	1	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	310	U	160	310	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8330A	6/6/2014	PH209	4.1	1	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZO	420	U	210	420	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8330A	6/6/2014	PH209	4.1	1	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	310	U	100	310	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8330A	6/6/2014	PH209	4.1	1	479-45-8	TETRYL	310	U	170	310	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8330A	6/6/2014	PH209	4.1	1	55-63-0	NITROGLYCERIN	2100	U	1000	2100	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8330A	6/6/2014	PH209	4.1	1	59229-75-3	2,6-Diamino-4-nitrotoluene	420	U	210	420	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8330A	6/6/2014	PH209	4.1	1	606-20-2	2,6-DINITROTOLUENE	310	U	100	310	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8330A	6/6/2014	PH209	4.1	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	420	U	210	420	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8330A	6/6/2014	PH209	4.1	1	78-11-5	PENTAERYTHRITOL TETRANITRATE	2100	U	1000	2100	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8330A	6/6/2014	PH209	4.1	1	88-72-2	2-NITROTOLUENE	310	U	210	310	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8330A	6/6/2014	PH209	4.1	1	98-95-3	NITROBENZENE	310	U	100	310	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8330A	6/6/2014	PH209	4.1	1	99-08-1	3-NITROTOLUENE	310	U	260	310	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8330A	6/6/2014	PH209	4.1	1	99-35-4	1,3,5-TRINITROBENZENE	310	U	100	310	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8330A	6/6/2014	PH209	4.1	1	99-65-0	M-DINITROBENZENE	310	U	100	310	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	8330A	6/6/2014	PH209	4.1	1	99-99-0	4-NITROTOLUENE	310	U	210	310	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-0.5	5/30/2014	N	0.5		ft	SO	Go Back		7483433	LL	9045M	5/31/2014	PH209	4.1	1	pH	PH	6.7		0.0100	0.0100	pH unit				1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	160.3M	6/5/2014	PH209	4.8	1	MOIST	MOISTURE	4.8		0.10	0.10	%				1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	1613B	6/13/2014	PH209	4.8	1	1746-01-6	2,3,7,8-TCDD	1.01	U	0.0608	1.01	ng/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	1613B	6/13/2014	PH209	4.8	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	0.396	J	0.0381	5.07	ng/kg	JBQ	J	Z	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	1613B	6/13/2014	PH209	4.8	1	3268-87-9	OCDD	15.5		0.0293	10.1	ng/kg	B			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	1613B	6/13/2014	PH209	4.8	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	1.12	J	0.0440	5.07	ng/kg	JB	J	Z	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	1613B	6/13/2014	PH209	4.8	1	39001-02-0	OCDF	10.1	U	0.0482	10.1	ng/kg	JB	U	B	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	1613B	6/13/2014	PH209	4.8	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.07	U	0.0360	5.07	ng/kg	JBQ	U	B	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	1613B	6/13/2014	PH209	4.8	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.07	U	0.0477	5.07	ng/kg	JBQ	U	B	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	1613B	6/13/2014	PH209	4.8	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.0779	J	0.0668	1.01	ng/kg	J	J	Z	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	1613B	6/13/2014	PH209	4.8	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.07	U	0.0226	5.07	ng/kg	JBQ	U	B	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	1613B	6/13/2014	PH209	4.8	1	57117-31-4	2,3,4,7,8-PECDF	5.07	U	0.0282	5.07	ng/kg	JBQ	U	B	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	1613B	6/13/2014	PH209	4.8	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.07	U	0.0266	5.07	ng/kg	JBQ	U	B	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	1613B	6/13/2014	PH209	4.8	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.07	U	0.0330	5.07	ng/kg	JBQ	U	B	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	1613B	6/13/2014	PH209	4.8	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.384	J	0.0379	5.07	ng/kg	JBQ	J	Z	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	1613B	6/13/2014	PH209	4.8	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.07	U	0.0344	5.07	ng/kg	JBQ	U	B	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	1613B	6/13/2014	PH209	4.8	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	0.278	J	0.0129	5.07	ng/kg	JBQ	J	Z	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	1613B	6/13/2014	PH209	4.8	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.07	U	0.0374	5.07	ng/kg	JBQ	U	B	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	1613B	6/13/2014	PH209	4.8	1	72918-21-9	1,2,3,7,8,9-HXCDF	0.33	J	0.0438	5.07	ng/kg	JBQ	J	Z	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	6010C	6/4/2014	PH209	4.8	1	7429-90-5	ALUMINUM (FUME OR DUST)	16500		7.43	41.2	mg/kg				1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	6010C	6/4/2014	PH209	4.8	1	7439-89-6	IRON	20500		3.73	41.2	mg/kg				1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	6010C	6/4/2014	PH209	4.8	1	7439-92-1	LEAD	6.64		0.515	3.09	mg/kg				1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	6010C	6/4/2014	PH209	4.8	1	7439-93-2	LITHIUM	21.8		0.35	4.1	mg/kg				1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	6010C	6/4/2014	PH209	4.8	1	7439-95-4	MAGNESIUM	4150	J	1.72	10.3	mg/kg		J	E	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	6010C	6/4/2014	PH209	4.8	1	7439-96-5	MANGANESE	293		0.0855	1.03	mg/kg				1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	6010C	6/4/2014	PH209	4.8	1	7439-98-7	MOLYBDENUM	2.06	U	0.175	2.06	mg/kg	J	U	F	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	6010C	6/4/2014	PH209	4.8	1	7440-02-0	NICKEL	10.5		0.134	2.06	mg/kg				1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	6010C	6/4/2014	PH209	4.8	1	7440-09-7	POTASSIUM	3110	J	8.59	103	mg/kg		J	Q	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	6010C	6/4/2014	PH209	4.8	1	7440-23-5	SODIUM	169		17.2	103	mg/kg				1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	6010C	6/4/2014	PH209	4.8	1	7440-31-5	TIN	10.3	U	0.227	10.3	mg/kg	J	U	B	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	6010C	6/4/2014	PH209	4.8	1	7440-32-6	TITANIUM METAL POWDER	963		0.175	1.03	mg/kg				1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	6010C	6/4/2014	PH209	4.8	1	7440-36-0	ANTIMONY	4.12	UJ	0.762	4.12	mg/kg	U	UJ	Q	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	6010C	6/4/2014	PH209	4.8	1	7440-38-2	ARSENIC	4.29		0.721	4.12	mg/kg				1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	6010C	6/4/2014	PH209	4.8	1	7440-39-3	BARIUM	103		0.0340	1.03	mg/kg				1784436.45	266809.668	-118.71408	34.23107

Appendix D
Master Database Table
Go-Backs, Trenches, and Soil Vapor Locations
Phase 3

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	6010C	6/4/2014	PH209	4.8	1	7440-41-7	BERYLLIUM	0.683	J	0.0690	1.03	mg/kg	J	J	Z	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	6010C	6/4/2014	PH209	4.8	1	7440-42-8	BORON	2.29	J	0.865	10.3	mg/kg	J	J	Z	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	6010C	6/4/2014	PH209	4.8	1	7440-43-9	CADMIUM	1.03	U	0.0783	1.03	mg/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	6010C	6/4/2014	PH209	4.8	1	7440-47-3	CHROMIUM	18.1		0.165	3.09	mg/kg				1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	6010C	6/4/2014	PH209	4.8	1	7440-48-4	COBALT	4.76		0.102	1.03	mg/kg				1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	6010C	6/4/2014	PH209	4.8	1	7440-50-8	COPPER	9.03		0.299	2.06	mg/kg				1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	6010C	6/4/2014	PH209	4.8	1	7440-62-2	VANADIUM (FUME OR DUST)	34.2		0.134	1.03	mg/kg				1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	6010C	6/4/2014	PH209	4.8	1	7440-66-6	ZINC	56.2		0.206	4.12	mg/kg				1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	6010C	6/4/2014	PH209	4.8	1	7440-67-7	ZIRCONIUM	5.15	U	0.865	5.15	mg/kg	J	U	F	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	6010C	6/4/2014	PH209	4.8	1	7440-70-2	CALCIUM METAL	3240	J	3.44	20.6	mg/kg		J	E	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	6010C	6/4/2014	PH209	4.8	1	7723-14-0	PHOSPHORUS	307	J	2.98	10.3	mg/kg		J	Q, E	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	6020A	6/5/2014	PH209	4.8	2	7782-49-2	SELENIUM	0.129	J	0.103	0.412	mg/kg	J	J	Z	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	6020A	6/5/2014	PH209	4.8	2	7440-22-4	SILVER	0.206	U	0.0268	0.206	mg/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	6020A	6/5/2014	PH209	4.8	2	7440-24-6	STRONTIUM	23.9		0.0700	0.412	mg/kg				1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	6020A	6/5/2014	PH209	4.8	2	7440-28-0	THALLIUM	0.308		0.0309	0.206	mg/kg				1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	6850	6/5/2014	PH209	4.8	1	14797-73-0	PERCHLORATE	5.3	U	2.2	5.3	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	7199	6/5/2014	PH209	4.8	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	0.41	J	0.15	0.43	mg/kg	J	J	Z	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	7471B	6/9/2014	PH209	4.8	1	7439-97-6	MERCURY	0.0124	J	0.0101	0.0169	mg/kg	J	J	Z	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8015B	6/6/2014	PH209	4.8	1	107-21-1	ETHYLENE GLYCOL	11	U	5.3	11	mg/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8015B	6/6/2014	PH209	4.8	1	111-46-6	DIETHYLENE GLYCOL	11	U	5.3	11	mg/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8015B	6/6/2014	PH209	4.8	1	112-27-6	TRIETHYLENE GLYCOL	11	U	5.3	11	mg/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8015B	6/6/2014	PH209	4.8	1	57-55-6	Propylene glycol	11	U	5.3	11	mg/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8015B	6/6/2014	PH209	4.8	1	84-15-1	O-TERPHENYL	0.18	U	0.070	0.18	mg/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8015B	6/6/2014	PH209	4.8	1	92-06-8	m-Terphenyl	0.18	U	0.070	0.18	mg/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8015B	6/6/2014	PH209	4.8	1	92-94-4	p-Terphenyl	0.18	U	0.070	0.18	mg/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8015M	6/4/2014	PH209	4.8	1	PHCC12C14	EFH (C12-C14)	5.3	U	2.1	5.3	mg/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8015M	6/4/2014	PH209	4.8	1	PHCC15C20	EFH (C15-C20)	5.3	U	2.1	5.3	mg/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8015M	6/4/2014	PH209	4.8	1	PHCC21C30	EFH (C21-C30)	3.2	J	2.1	5.3	mg/kg	J	J	Z	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8015M	6/4/2014	PH209	4.8	1	PHCC30C40	EFH (C30-C40)	11	U	4.2	11	mg/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8015M	6/4/2014	PH209	4.8	1	PHCC8C11	EFH (C8-C11)	5.3	U	2.1	5.3	mg/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8015M	6/6/2014	PH209	4.8	1	PHCC12C14S	EFH (C12-C14) w/ SiGel	5.3	U	2.1	5.3	mg/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8015M	6/6/2014	PH209	4.8	1	PHCC15C20S	EFH (C15-C20) w/ SiGel	5.3	U	2.1	5.3	mg/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8015M	6/6/2014	PH209	4.8	1	PHCC21C30S	EFH (C21-C30) w/ SiGel	5.3	U	2.1	5.3	mg/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8015M	6/6/2014	PH209	4.8	1	PHCC30C40S	EFH (C30-C40) w/ SiGel	11	U	4.2	11	mg/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8015M	6/6/2014	PH209	4.8	1	PHCC8C11SI	EFH (C8-C11) w/ SiGel	5.3	UJ	2.1	5.3	mg/kg	U	UJ	L	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8015M	6/4/2014	PH209	4.8	25.41	GROC5C12	GASOLINE RANGE ORGANICS (C5-C12)	1.1	U	0.2	1.1	mg/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8081B	6/9/2014	PH209	4.8	1	1024-57-3	HEPTACHLOR EPOXIDE	0.87	U	0.18	0.87	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8081B	6/9/2014	PH209	4.8	1	1031-07-8	ENDOSULFAN SULFATE	1.8	U	0.35	1.8	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8081B	6/9/2014	PH209	4.8	1	2385-85-5	MIREX	1.8	U	0.37	1.8	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8081B	6/9/2014	PH209	4.8	1	309-00-2	ALDRIN	0.87	U	0.18	0.87	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8081B	6/9/2014	PH209	4.8	1	319-84-6	ALPHA-BHC	0.87	U	0.18	0.87	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8081B	6/9/2014	PH209	4.8	1	319-85-7	BETA-BHC	2	U	1.0	2.0	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8081B	6/9/2014	PH209	4.8	1	319-86-8	DELTA-BHC	0.87	U	0.47	0.87	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8081B	6/9/2014	PH209	4.8	1	33213-65-9	ENDOSULFAN II	1.8	U	0.35	1.8	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8081B	6/9/2014	PH209	4.8	1	50-29-3	4,4'-DDT	0.57	J	0.37	1.8	ug/kg	J	J	Z	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8081B	6/9/2014	PH209	4.8	1	53494-70-5	ENDRIN KETONE	1.9	U	0.63	1.9	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8081B	6/9/2014	PH209	4.8	1	57-74-9	CHLORDANE	18	U	4.2	18	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8081B	6/9/2014	PH209	4.8	1	58-89-9	gamma-BHC (Lindane)	0.87	U	0.18	0.87	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8081B	6/9/2014	PH209	4.8	1	60-57-1	DIELDRIN	1.8	U	0.35	1.8	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8081B	6/9/2014	PH209	4.8	1	72-20-8	ENDRIN	1.8	U	0.35	1.8	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8081B	6/9/2014	PH209	4.8	1	72-43-5	Methoxychlor	7	U	1.8	7.0	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8081B	6/9/2014	PH209	4.8	1	72-54-8	4,4'-DDD	1.8	U	0.35	1.8	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8081B	6/9/2014	PH209	4.8	1	72-55-9	4,4'-DDE	1.8	U	0.35	1.8	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8081B	6/9/2014	PH209	4.8	1	7421-93-4	ENDRIN ALDEHYDE	1.8	U	0.35	1.8	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8081B	6/9/2014	PH209	4.8	1	76-44-8	HEPTACHLOR	0.87	U	0.18	0.87	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8081B	6/9/2014	PH209	4.8	1	8001-35-2	Toxaphene	35	U	15	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8081B	6/9/2014	PH209	4.8	1	959-98-8	ENDOSULFAN I	0.87	U	0.23	0.87	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8082A	6/10/2014	PH209	4.8	1	11096-82-5	Aroclor 1260	18	U	4.0	18	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8082A	6/10/2014	PH209	4.8	1	11097-69-1	Aroclor 1254	18	U	4.5	18	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8082A	6/10/2014	PH209	4.8	1	11100-14-4	Aroclor 1268	18	U	3.4	18	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8082A	6/10/2014	PH209	4.8	1	11104-28-2	Aroclor 1221	18	U	5.3	18	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8082A	6/10/2014	PH209	4.8	1	11126-42-4	Aroclor 5460	34	U	10	34	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8082A	6/10/2014	PH209	4.8	1	11141-16-5	Aroclor 1232	18	U	4.2	18	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8082A	6/10/2014	PH209	4.8	1	12642-23-8	Aroclor 5442	34	U	10	34	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8082A	6/10/2014	PH209	4.8	1	12672-29-6	Aroclor 1248	18	U	3.4	18	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8082A	6/10/2014	PH209	4.8	1	12674-11-2	Aroclor 1016	18	U	3.4	18	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8082A	6/10/2014	PH209	4.8	1	37324-23-5	Aroclor 1262	18	U	3.4	18	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8082A	6/10/2014	PH209	4.8	1	53469-21-9	Aroclor 1242	18	U	4.2	18	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8082A	6/10/2014	PH209	4.8	1	63496-31-1	Aroclor 5432	34	U	10	34	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8151A	6/4/2014	PH209	4.8	1	120-36-5	DICHLORPROP	18	U	9.4	18	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8151A	6/4/2014	PH209	4.8	1	1918-00-9	DICAMBA	13	U	4.2	13	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8151A	6/4/2014	PH209	4.8	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	94	U	46	94	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8151A	6/4/2014	PH209	4.8	1	88-85-7	DINITROBUTYL PHENOL	25	U	9.4	25	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8151A	6/4/2014	PH209	4.8	1	93-65-2	MCPP	2600	U	780	2600	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8151A	6/4/2014	PH209	4.8	1	93-72-1	2,4,5-TP (Silvex)	1.8	U	0.78	1.8	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8151A	6/4/2014	PH209	4.8	1	93-76-5	2,4,5-T	1.8	U	0.86	1.8	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107

Appendix D
Master Database Table
Go-Backs, Trenches, and Soil Vapor Locations
Phase 3

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8151A	6/4/2014	PH209	4.8	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	2600	U	790	2600	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8151A	6/4/2014	PH209	4.8	1	94-75-7	2,4-D	38	U	13	38	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8151A	6/4/2014	PH209	4.8	1	94-82-6	2,4-DB	18	U	6.5	18	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8270D	6/13/2014	PH209	4.8	1	87-86-5	PENTACHLOROPHENOL	180	U	35	180	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8270D	6/13/2014	PH209	4.8	1	88-06-2	2,4,6-TRICHLOROPHENOL	35	U	18	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8270D	6/13/2014	PH209	4.8	1	88-74-4	2-NITROANILINE	35	U	18	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8270D	6/13/2014	PH209	4.8	1	88-75-5	2-NITROPHENOL	35	U	18	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8270D	6/13/2014	PH209	4.8	1	91-58-7	2-CHLORONAPHTHALENE	35	U	7	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8270D	6/13/2014	PH209	4.8	1	91-94-1	3,3'-DICHLOROBENZIDINE	350	U	110	350	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8270D	6/13/2014	PH209	4.8	1	92-52-4	1,1'-Biphenyl	35	U	18	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8270D	6/13/2014	PH209	4.8	1	92-87-5	BENZIDINE	3500	U	740	3500	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8270D	6/13/2014	PH209	4.8	1	95-48-7	2-METHYLPHENOL	35	U	18	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8270D	6/13/2014	PH209	4.8	1	95-50-1	1,2-DICHLOROBENZENE	35	U	18	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8270D	6/13/2014	PH209	4.8	1	95-57-8	2-CHLOROPHENOL	35	U	18	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8270D	6/13/2014	PH209	4.8	1	95-95-4	2,4,5-TRICHLOROPHENOL	35	U	18	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8270D	6/13/2014	PH209	4.8	1	98-95-3	NITROBENZENE	35	U	18	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8270D	6/13/2014	PH209	4.8	1	99-09-2	3-NITROANILINE	180	U	70	180	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8270D	6/13/2014	PH209	4.8	1	NDPA122-39	N-Nitrosodiphenylamine as diphenylamine	180	U	35	180	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8270D	6/13/2014	PH209	4.8	1	100-01-6	P-NITROANILINE	180	UJ	70	180	ug/kg	U	UJ	L	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8270D	6/13/2014	PH209	4.8	1	100-02-7	4-NITROPHENOL	530	U	180	530	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8270D	6/13/2014	PH209	4.8	1	100-51-6	BENZYL ALCOHOL	530	U	180	530	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8270D	6/13/2014	PH209	4.8	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	35	U	18	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8270D	6/13/2014	PH209	4.8	1	105-67-9	2,4-DIMETHYLPHENOL	35	U	18	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8270D	6/13/2014	PH209	4.8	1	106-44-5	4-METHYLPHENOL	35	U	18	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8270D	6/13/2014	PH209	4.8	1	106-46-7	1,4-DICHLOROBENZENE	35	U	18	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8270D	6/13/2014	PH209	4.8	1	106-47-8	P-CHLOROANILINE	35	U	18	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8270D	6/13/2014	PH209	4.8	1	108-68-9	3,5-Dimethylphenol	180	U	35	180	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8270D	6/13/2014	PH209	4.8	1	108-95-2	PHENOL	35	U	18	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8270D	6/13/2014	PH209	4.8	1	110-86-1	PYRIDINE	180	U	70	180	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8270D	6/13/2014	PH209	4.8	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	35	U	18	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8270D	6/13/2014	PH209	4.8	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	35	U	18	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8270D	6/13/2014	PH209	4.8	1	118-74-1	HEXACHLOROBENZENE	18	U	3	18	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8270D	6/13/2014	PH209	4.8	1	120-82-1	1,2,4-TRICHLOROBENZENE	35	U	18	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8270D	6/13/2014	PH209	4.8	1	120-83-2	2,4-DICHLOROPHENOL	35	U	18	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8270D	6/13/2014	PH209	4.8	1	122-66-7	1,2-DIPHENYLHYDRAZINE	35	U	18	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8270D	6/13/2014	PH209	4.8	1	132-64-9	DIBENZOFURAN	35	U	18	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8270D	6/13/2014	PH209	4.8	1	205-99-2	BENZO(B)FLUORANTHENE	5	J	3	18	ug/kg	J	J	Z	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8270D	6/13/2014	PH209	4.8	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	35	U	18	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8270D	6/13/2014	PH209	4.8	1	50-32-8	BENZO(A)PYRENE	4	J	3	18	ug/kg	J	J	Z	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8270D	6/13/2014	PH209	4.8	1	51-28-5	2,4-DINITROPHENOL	1100	U	320	1100	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8270D	6/13/2014	PH209	4.8	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	530	UJ	180	530	ug/kg	U	UJ	L	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8270D	6/13/2014	PH209	4.8	1	541-73-1	1,3-DICHLOROBENZENE	35	U	18	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8270D	6/13/2014	PH209	4.8	1	59-50-7	4-CHLORO-3-METHYLPHENOL	35	U	18	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8270D	6/13/2014	PH209	4.8	1	62-53-3	ANILINE	530	U	180	530	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8270D	6/13/2014	PH209	4.8	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	35	U	18	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8270D	6/13/2014	PH209	4.8	1	65-85-0	BENZOIC ACID	530	U	180	530	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8270D	6/13/2014	PH209	4.8	1	67-72-1	HEXACHLOROETHANE	180	U	35	180	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8270D	6/13/2014	PH209	4.8	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	35	U	18	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8270D	6/13/2014	PH209	4.8	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	530	U	180	530	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8270D	6/13/2014	PH209	4.8	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	35	U	18	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8270D	6/13/2014	PH209	4.8	1	86-30-6	N-NITROSODIPHENYLAMINE	35	U	18	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8270D	6/13/2014	PH209	4.8	1	86-74-8	CARBAZOLE	35	U	18	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8270D	6/13/2014	PH209	4.8	1	87-65-0	2,6-DICHLOROPHENOL	35	U	18	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8270D	6/13/2014	PH209	4.8	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	35	U	18	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8270D SIM	6/10/2014	PH209	4.8	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	19	U	6.3	19	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8270D SIM	6/10/2014	PH209	4.8	1	117-84-0	Di-n-octylphthalate	19	U	6.3	19	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8270D SIM	6/10/2014	PH209	4.8	1	120-12-7	ANTHRACENE	1.8	U	0.35	1.8	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8270D SIM	6/10/2014	PH209	4.8	1	129-00-0	PYRENE	1.8	U	0.70	1.8	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8270D SIM	6/10/2014	PH209	4.8	1	131-11-3	DIMETHYL PHTHALATE	19	U	6.3	19	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8270D SIM	6/10/2014	PH209	4.8	1	191-24-2	BENZO(G,H,I)PERYLENE	1.8	U	0.70	1.8	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8270D SIM	6/10/2014	PH209	4.8	1	192-97-2	Benzo(e)pyrene	18	UJ	3.5	18	ug/kg	U	UJ	L	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8270D SIM	6/10/2014	PH209	4.8	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	U	0.70	1.8	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8270D SIM	6/10/2014	PH209	4.8	1	206-44-0	FLUORANTHENE	1.8	U	0.70	1.8	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8270D SIM	6/10/2014	PH209	4.8	1	207-08-9	BENZO(K)FLUORANTHENE	1.8	U	0.70	1.8	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8270D SIM	6/10/2014	PH209	4.8	1	208-96-8	ACENAPHTHYLENE	1.8	U	0.35	1.8	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8270D SIM	6/10/2014	PH209	4.8	1	218-01-9	Chrysene	1.8	U	0.35	1.8	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8270D SIM	6/10/2014	PH209	4.8	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	U	0.70	1.8	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8270D SIM	6/10/2014	PH209	4.8	1	56-55-3	BENZO(A)ANTHRACENE	1.8	U	0.70	1.8	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8270D SIM	6/10/2014	PH209	4.8	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.8	U	0.70	1.8	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8270D SIM	6/10/2014	PH209	4.8	1	83-32-9	ACENAPHTHENE	1.8	U	0.70	1.8	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8270D SIM	6/10/2014	PH209	4.8	1	84-66-2	DIETHYL PHTHALATE	19	U	6.3	19	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8270D SIM	6/10/2014	PH209	4.8	1	84-74-2	Di-n-butylphthalate	19	U	6.3	19	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8270D SIM	6/10/2014	PH209	4.8	1	85-01-8	PHENANTHRENE	1.8	U	0.70	1.8	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8270D SIM	6/10/2014	PH209	4.8	1	85-68-7	BENZYL BUTYL PHTHALATE	19	U	6.3	19	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8270D SIM	6/10/2014	PH209	4.8	1	86-73-7	FLUORENE	1.8	U	0.70	1.8	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8270D SIM	6/10/2014	PH209	4.8	1	90-12-0	1-METHYLNAPHTHALENE	1.8	U	0.70	1.8	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107

Appendix D
Master Database Table
Go-Backs, Trenches, and Soil Vapor Locations
Phase 3

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8270D SIM	6/10/2014	PH209	4.8	1	91-20-3	NAPHTHALENE	1.8	U	0.70	1.8	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8270D SIM	6/10/2014	PH209	4.8	1	91-57-6	2-METHYLNAPHTHALENE	1.8	U	0.70	1.8	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8330A	6/6/2014	PH209	4.8	1	118-96-7	2,4,6-TRINITROTOLUENE	320	U	110	320	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8330A	6/6/2014	PH209	4.8	1	121-14-2	2,4-DINITROTOLUENE	320	U	110	320	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8330A	6/6/2014	PH209	4.8	1	121-82-4	RDX	320	U	140	320	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8330A	6/6/2014	PH209	4.8	1	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	320	U	160	320	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8330A	6/6/2014	PH209	4.8	1	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZO	420	U	210	420	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8330A	6/6/2014	PH209	4.8	1	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	320	U	110	320	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8330A	6/6/2014	PH209	4.8	1	479-45-8	TETRYL	320	U	170	320	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8330A	6/6/2014	PH209	4.8	1	55-63-0	NITROGLYCERIN	2100	U	1100	2100	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8330A	6/6/2014	PH209	4.8	1	59229-75-3	2,6-Diamino-4-nitrotoluene	420	U	210	420	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8330A	6/6/2014	PH209	4.8	1	606-20-2	2,6-DINITROTOLUENE	320	U	110	320	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8330A	6/6/2014	PH209	4.8	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	420	U	210	420	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8330A	6/6/2014	PH209	4.8	1	78-11-5	PENTAERYTHRITOL TETRANITRATE	2100	U	1100	2100	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8330A	6/6/2014	PH209	4.8	1	88-72-2	2-NITROTOLUENE	320	U	210	320	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8330A	6/6/2014	PH209	4.8	1	98-95-3	NITROBENZENE	320	U	110	320	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8330A	6/6/2014	PH209	4.8	1	99-08-1	3-NITROTOLUENE	320	U	260	320	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8330A	6/6/2014	PH209	4.8	1	99-35-4	1,3,5-TRINITROBENZENE	320	U	110	320	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8330A	6/6/2014	PH209	4.8	1	99-65-0	M-DINITROBENZENE	320	U	110	320	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	8330A	6/6/2014	PH209	4.8	1	99-99-0	4-NITROTOLUENE	320	U	210	320	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-10.0	5/30/2014	N	10		ft	SO	Go Back		7483442	LL	9045M	5/31/2014	PH209	4.8	1	pH	PH	8.07		0.0100	0.0100	pH unit				1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	160.3M	6/5/2014	PH209	5.4	1	MOIST	MOISTURE	5.4		0.10	0.10	%				1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	1613B	6/13/2014	PH209	5.4	1	1746-01-6	2,3,7,8-TCDD	1.04	U	0.0490	1.04	ng/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	1613B	6/13/2014	PH209	5.4	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	5.21	U	0.0262	5.21	ng/kg	JBQ	U	B	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	1613B	6/13/2014	PH209	5.4	1	3268-87-9	OCDD	9.79	J	0.0186	10.4	ng/kg	JB	J	Z	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	1613B	6/13/2014	PH209	5.4	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	0.808	J	0.0328	5.21	ng/kg	JB	J	Z	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	1613B	6/13/2014	PH209	5.4	1	39001-02-0	OCDF	10.4	U	0.0323	10.4	ng/kg	JBQ	U	B	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	1613B	6/13/2014	PH209	5.4	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.21	U	0.0273	5.21	ng/kg	JBQ	U	B	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	1613B	6/13/2014	PH209	5.4	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.21	U	0.0358	5.21	ng/kg	JBQ	U	B	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	1613B	6/13/2014	PH209	5.4	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1.04	U	0.0443	1.04	ng/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	1613B	6/13/2014	PH209	5.4	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.21	U	0.0158	5.21	ng/kg	JB	U	B	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	1613B	6/13/2014	PH209	5.4	1	57117-31-4	2,3,4,7,8-PECDF	5.21	U	0.0175	5.21	ng/kg	JB	U	B	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	1613B	6/13/2014	PH209	5.4	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.21	U	0.0174	5.21	ng/kg	JBQ	U	B	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	1613B	6/13/2014	PH209	5.4	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.21	U	0.0242	5.21	ng/kg	JB	U	B	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	1613B	6/13/2014	PH209	5.4	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.21	U	0.0293	5.21	ng/kg	JBQ	U	B	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	1613B	6/13/2014	PH209	5.4	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.21	U	0.0242	5.21	ng/kg	JBQ	U	B	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	1613B	6/13/2014	PH209	5.4	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.21	U	0.0100	5.21	ng/kg	JBQ	U	B	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	1613B	6/13/2014	PH209	5.4	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.21	U	0.0264	5.21	ng/kg	JB	U	B	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	1613B	6/13/2014	PH209	5.4	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.21	U	0.0281	5.21	ng/kg	JBQ	U	B	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	6010C	6/4/2014	PH209	5.4	1	7429-90-5	ALUMINUM (FUME OR DUST)	15600		7.33	40.7	mg/kg				1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	6010C	6/4/2014	PH209	5.4	1	7439-89-6	IRON	19500		3.68	40.7	mg/kg				1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	6010C	6/4/2014	PH209	5.4	1	7439-92-1	LEAD	4.94		0.508	3.05	mg/kg				1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	6010C	6/4/2014	PH209	5.4	1	7439-93-2	LITHIUM	20.9		0.35	4.1	mg/kg				1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	6010C	6/4/2014	PH209	5.4	1	7439-95-4	MAGNESIUM	4140	J	1.70	10.2	mg/kg		J	E	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	6010C	6/4/2014	PH209	5.4	1	7439-96-5	MANGANESE	275		0.0844	1.02	mg/kg				1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	6010C	6/4/2014	PH209	5.4	1	7439-98-7	MOLYBDENUM	2.03	U	0.173	2.03	mg/kg	U	U	F	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	6010C	6/4/2014	PH209	5.4	1	7440-02-0	NICKEL	9.66		0.132	2.03	mg/kg				1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	6010C	6/4/2014	PH209	5.4	1	7440-09-7	POTASSIUM	2820	J	8.48	102	mg/kg		J	Q	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	6010C	6/4/2014	PH209	5.4	1	7440-23-5	SODIUM	160		17.0	102	mg/kg				1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	6010C	6/4/2014	PH209	5.4	1	7440-31-5	TIN	10.2	U	0.224	10.2	mg/kg	J	U	B	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	6010C	6/4/2014	PH209	5.4	1	7440-32-6	TITANIUM METAL POWDER	945		0.173	1.02	mg/kg				1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	6010C	6/4/2014	PH209	5.4	1	7440-36-0	ANTIMONY	4.07	UJ	0.752	4.07	mg/kg	U	UJ	Q	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	6010C	6/4/2014	PH209	5.4	1	7440-38-2	ARSENIC	4.39		0.711	4.07	mg/kg				1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	6010C	6/4/2014	PH209	5.4	1	7440-39-3	BARIUM	78		0.0335	1.02	mg/kg				1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	6010C	6/4/2014	PH209	5.4	1	7440-41-7	BERYLLIUM	0.651	J	0.0681	1.02	mg/kg	J	J	Z	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	6010C	6/4/2014	PH209	5.4	1	7440-42-8	BORON	4.8	J	0.854	10.2	mg/kg	J	J	Z	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	6010C	6/4/2014	PH209	5.4	1	7440-43-9	CADMIUM	1.02	U	0.0772	1.02	mg/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	6010C	6/4/2014	PH209	5.4	1	7440-47-3	CHROMIUM	16.7		0.163	3.05	mg/kg				1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	6010C	6/4/2014	PH209	5.4	1	7440-48-4	COBALT	4.66		0.101	1.02	mg/kg				1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	6010C	6/4/2014	PH209	5.4	1	7440-50-8	COPPER	7.4		0.295	2.03	mg/kg				1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	6010C	6/4/2014	PH209	5.4	1	7440-62-2	VANADIUM (FUME OR DUST)	34		0.132	1.02	mg/kg				1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	6010C	6/4/2014	PH209	5.4	1	7440-66-6	ZINC	49.9		0.203	4.07	mg/kg				1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	6010C	6/4/2014	PH209	5.4	1	7440-67-7	ZIRCONIUM	5.08	U	0.854	5.08	mg/kg	J	U	F	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	6010C	6/4/2014	PH209	5.4	1	7440-70-2	CALCIUM METAL	4390	J	3.39	20.3	mg/kg		J	E	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	6010C	6/4/2014	PH209	5.4	1	7723-14-0	PHOSPHORUS	289	J	2.94	10.2	mg/kg		J	Q, E	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	6020A	6/5/2014	PH209	5.4	2	7782-49-2	SELENIUM	0.122	J	0.102	0.407	mg/kg	J	J	Z	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	6020A	6/5/2014	PH209	5.4	2	7440-22-4	SILVER	0.0296	J	0.0264	0.203	mg/kg	J	J	Z	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	6020A	6/5/2014	PH209	5.4	2	7440-24-6	STRONTIUM	19.3		0.0691	0.407	mg/kg				1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	6020A	6/5/2014	PH209	5.4	2	7440-28-0	THALLIUM	0.274		0.0305	0.203	mg/kg				1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	6850	6/5/2014	PH209	5.4	1	14797-73-0	PERCHLORATE	5.3	U	2.2	5.3	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	7199	6/5/2014	PH209	5.4	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	0.44	U	0.15	0.44	mg/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	7471B	6/9/2014	PH209	5.4	1	7439-97-6	MERCURY	0.016	J	0.0103	0.0171	mg/kg	J	J	Z	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8015B	6/6/2014	PH209	5.4	1	107-21-1	ETHYLENE GLYCOL	11	U	5.3	11	mg/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8015B	6/6/2014	PH209	5.4	1	111-46-6	DIETHYLENE GLYCOL	11	U	5.3	11	mg/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8015B	6/6/2014	PH209	5.4	1	112-27-6	TRIETHYLENE GLYCOL	11	U	5.3	11	mg/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8015B	6/6/2014	PH209	5.4	1	57-55-6	Propylene glycol	11	U	5.3	11	mg/kg	U			1784436.45	266809.668	-118.71408	34.23107

Appendix D
Master Database Table
Go-Backs, Trenches, and Soil Vapor Locations
Phase 3

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8015B	6/6/2014	PH209	5.4	1	84-15-1	O-TERPHENYL	0.18	U	0.071	0.18	mg/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8015B	6/6/2014	PH209	5.4	1	92-06-8	m-Terphenyl	0.18	U	0.071	0.18	mg/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8015B	6/6/2014	PH209	5.4	1	92-94-4	p-Terphenyl	0.18	U	0.071	0.18	mg/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8015M	6/4/2014	PH209	5.4	1	PHCC12C14	EFH (C12-C14)	5.3	U	2.1	5.3	mg/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8015M	6/4/2014	PH209	5.4	1	PHCC15C20	EFH (C15-C20)	5.3	U	2.1	5.3	mg/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8015M	6/4/2014	PH209	5.4	1	PHCC21C30	EFH (C21-C30)	5.3	U	2.1	5.3	mg/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8015M	6/4/2014	PH209	5.4	1	PHCC30C40	EFH (C30-C40)	11	U	4.2	11	mg/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8015M	6/4/2014	PH209	5.4	1	PHCC8C11	EFH (C8-C11)	5.3	U	2.1	5.3	mg/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8015M	6/6/2014	PH209	5.4	1	PHCC12C14S	EFH (C12-C14) w/ SiGel	5.3	U	2.1	5.3	mg/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8015M	6/6/2014	PH209	5.4	1	PHCC15C20S	EFH (C15-C20) w/ SiGel	5.3	U	2.1	5.3	mg/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8015M	6/6/2014	PH209	5.4	1	PHCC21C30S	EFH (C21-C30) w/ SiGel	5.3	U	2.1	5.3	mg/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8015M	6/6/2014	PH209	5.4	1	PHCC30C40S	EFH (C30-C40) w/ SiGel	11	U	4.2	11	mg/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8015M	6/6/2014	PH209	5.4	1	PHCC8C11SI	EFH (C8-C11) w/ SiGel	5.3	UJ	2.1	5.3	mg/kg	U	UJ	L	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8015M	6/4/2014	PH209	5.4	24.65	GROC5C12	GASOLINE RANGE ORGANICS (C5-C12)	1	U	0.2	1.0	mg/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8081B	6/9/2014	PH209	5.4	1	309-00-2	ALDRIN	0.88	U	0.18	0.88	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8081B	6/9/2014	PH209	5.4	1	319-84-6	ALPHA-BHC	0.88	U	0.18	0.88	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8081B	6/9/2014	PH209	5.4	1	319-85-7	BETA-BHC	2	U	1.0	2.0	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8081B	6/9/2014	PH209	5.4	1	319-86-8	DELTA-BHC	0.88	U	0.48	0.88	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8081B	6/9/2014	PH209	5.4	1	33213-65-9	ENDOSULFAN II	1.8	U	0.35	1.8	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8081B	6/9/2014	PH209	5.4	1	50-29-3	4,4'-DDT	1.8	U	0.37	1.8	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8081B	6/9/2014	PH209	5.4	1	53494-70-5	ENDRIN KETONE	1.9	U	0.63	1.9	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8081B	6/9/2014	PH209	5.4	1	57-74-9	CHLORDANE	18	U	4.2	18	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8081B	6/9/2014	PH209	5.4	1	58-89-9	gamma-BHC (Lindane)	0.88	U	0.18	0.88	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8081B	6/9/2014	PH209	5.4	1	60-57-1	DIELDRIN	1.8	U	0.35	1.8	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8081B	6/9/2014	PH209	5.4	1	72-20-8	ENDRIN	1.8	U	0.35	1.8	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8081B	6/9/2014	PH209	5.4	1	72-43-5	Methoxychlor	7.1	U	1.8	7.1	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8081B	6/9/2014	PH209	5.4	1	72-54-8	4,4'-DDD	1.8	U	0.35	1.8	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8081B	6/9/2014	PH209	5.4	1	72-55-9	4,4'-DDE	1.8	U	0.35	1.8	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8081B	6/9/2014	PH209	5.4	1	7421-93-4	ENDRIN ALDEHYDE	1.8	U	0.35	1.8	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8081B	6/9/2014	PH209	5.4	1	76-44-8	HEPTACHLOR	0.88	U	0.18	0.88	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8081B	6/9/2014	PH209	5.4	1	8001-35-2	Toxaphene	35	U	15	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8081B	6/9/2014	PH209	5.4	1	959-98-8	ENDOSULFAN I	0.88	U	0.23	0.88	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8081B	6/9/2014	PH209	5.4	1	1024-57-3	HEPTACHLOR EPOXIDE	0.88	U	0.18	0.88	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8081B	6/9/2014	PH209	5.4	1	1031-07-8	ENDOSULFAN SULFATE	1.8	U	0.35	1.8	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8081B	6/9/2014	PH209	5.4	1	2385-85-5	MIREX	1.8	U	0.37	1.8	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8082A	6/10/2014	PH209	5.4	1	11096-82-5	Aroclor 1260	18	U	4.1	18	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8082A	6/10/2014	PH209	5.4	1	11097-69-1	Aroclor 1254	18	U	4.6	18	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8082A	6/10/2014	PH209	5.4	1	11100-14-4	Aroclor 1268	18	U	3.4	18	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8082A	6/10/2014	PH209	5.4	1	11104-28-2	Aroclor 1221	18	U	5.3	18	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8082A	6/10/2014	PH209	5.4	1	11126-42-4	Aroclor 5460	34	U	10	34	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8082A	6/10/2014	PH209	5.4	1	11141-16-5	Aroclor 1232	18	U	4.3	18	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8082A	6/10/2014	PH209	5.4	1	12642-23-8	Aroclor 5442	34	U	10	34	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8082A	6/10/2014	PH209	5.4	1	12672-29-6	Aroclor 1248	18	U	3.4	18	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8082A	6/10/2014	PH209	5.4	1	12674-11-2	Aroclor 1016	18	U	3.4	18	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8082A	6/10/2014	PH209	5.4	1	37324-23-5	Aroclor 1262	18	U	3.4	18	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8082A	6/10/2014	PH209	5.4	1	53469-21-9	Aroclor 1242	18	U	4.3	18	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8082A	6/10/2014	PH209	5.4	1	63496-31-1	Aroclor 5432	34	U	10	34	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8151A	6/4/2014	PH209	5.4	1	120-36-5	DICHLORPROP	18	U	9.4	18	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8151A	6/4/2014	PH209	5.4	1	1918-00-9	DICAMBA	13	U	4.2	13	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8151A	6/4/2014	PH209	5.4	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	94	U	46	94	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8151A	6/4/2014	PH209	5.4	1	88-85-7	DINITROBUTYL PHENOL	25	U	9.4	25	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8151A	6/4/2014	PH209	5.4	1	93-65-2	MCPP	2600	U	780	2600	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8151A	6/4/2014	PH209	5.4	1	93-72-1	2,4,5-TP (Silvex)	1.8	U	0.78	1.8	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8151A	6/4/2014	PH209	5.4	1	93-76-5	2,4,5-T	1.8	U	0.86	1.8	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8151A	6/4/2014	PH209	5.4	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	2600	U	790	2600	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8151A	6/4/2014	PH209	5.4	1	94-75-7	2,4-D	38	U	13	38	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8151A	6/4/2014	PH209	5.4	1	94-82-6	2,4-DB	18	U	6.5	18	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8270D	6/13/2014	PH209	5.4	1	100-01-6	P-NITROANILINE	180	UJ	70	180	ug/kg	U	UJ	L	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8270D	6/13/2014	PH209	5.4	1	100-02-7	4-NITROPHENOL	530	U	180	530	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8270D	6/13/2014	PH209	5.4	1	100-51-6	BENZYL ALCOHOL	530	U	180	530	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8270D	6/13/2014	PH209	5.4	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	35	U	18	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8270D	6/13/2014	PH209	5.4	1	105-67-9	2,4-DIMETHYLPHENOL	35	U	18	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8270D	6/13/2014	PH209	5.4	1	106-44-5	4-METHYLPHENOL	35	U	18	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8270D	6/13/2014	PH209	5.4	1	106-46-7	1,4-DICHLOROBENZENE	35	U	18	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8270D	6/13/2014	PH209	5.4	1	106-47-8	P-CHLOROANILINE	35	U	18	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8270D	6/13/2014	PH209	5.4	1	108-68-9	3,5-Dimethylphenol	180	U	35	180	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8270D	6/13/2014	PH209	5.4	1	108-95-2	PHENOL	35	U	18	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8270D	6/13/2014	PH209	5.4	1	110-86-1	PYRIDINE	180	U	70	180	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8270D	6/13/2014	PH209	5.4	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	35	U	18	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8270D	6/13/2014	PH209	5.4	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	35	U	18	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8270D	6/13/2014	PH209	5.4	1	118-74-1	HEXACHLOROBENZENE	18	U	4	18	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8270D	6/13/2014	PH209	5.4	1	120-82-1	1,2,4-TRICHLOROBENZENE	35	U	18	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8270D	6/13/2014	PH209	5.4	1	120-83-2	2,4-DICHLOROPHENOL	35	U	18	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8270D	6/13/2014	PH209	5.4	1	122-66-7	1,2-DIPHENYLHYDRAZINE	35	U	18	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8270D	6/13/2014	PH209	5.4	1	132-64-9	DIBENZOFURAN	35	U	18	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8270D	6/13/2014	PH209	5.4	1	205-99-2	BENZO(B)FLUORANTHENE	4	J	4	18	ug/kg	J	J	Z	1784436.45	266809.668	-118.71408	34.23107

Appendix D
Master Database Table
Go-Backs, Trenches, and Soil Vapor Locations
Phase 3

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8270D	6/13/2014	PH209	5.4	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	35	U	18	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8270D	6/13/2014	PH209	5.4	1	50-32-8	BENZO(A)PYRENE	4	J	4	18	ug/kg	J	J	Z	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8270D	6/13/2014	PH209	5.4	1	51-28-5	2,4-DINITROPHENOL	1100	U	320	1100	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8270D	6/13/2014	PH209	5.4	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	530	UJ	180	530	ug/kg	U	UJ	L	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8270D	6/13/2014	PH209	5.4	1	541-73-1	1,3-DICHLOROBENZENE	35	U	18	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8270D	6/13/2014	PH209	5.4	1	59-50-7	4-CHLORO-3-METHYLPHENOL	35	U	18	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8270D	6/13/2014	PH209	5.4	1	62-53-3	ANILINE	530	U	180	530	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8270D	6/13/2014	PH209	5.4	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	35	U	18	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8270D	6/13/2014	PH209	5.4	1	65-85-0	BENZOIC ACID	530	U	180	530	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8270D	6/13/2014	PH209	5.4	1	67-72-1	HEXACHLOROETHANE	180	U	35	180	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8270D	6/13/2014	PH209	5.4	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	35	U	18	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8270D	6/13/2014	PH209	5.4	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	530	U	180	530	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8270D	6/13/2014	PH209	5.4	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	35	U	18	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8270D	6/13/2014	PH209	5.4	1	86-30-6	N-NITROSODIPHENYLAMINE	35	U	18	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8270D	6/13/2014	PH209	5.4	1	86-74-8	CARBAZOLE	35	U	18	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8270D	6/13/2014	PH209	5.4	1	87-65-0	2,6-DICHLOROPHENOL	35	U	18	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8270D	6/13/2014	PH209	5.4	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	35	U	18	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8270D	6/13/2014	PH209	5.4	1	87-86-5	PENTACHLOROPHENOL	180	U	35	180	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8270D	6/13/2014	PH209	5.4	1	88-06-2	2,4,6-TRICHLOROPHENOL	35	U	18	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8270D	6/13/2014	PH209	5.4	1	88-74-4	2-NITROANILINE	35	U	18	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8270D	6/13/2014	PH209	5.4	1	88-75-5	2-NITROPHENOL	35	U	18	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8270D	6/13/2014	PH209	5.4	1	91-58-7	2-CHLORONAPHTHALENE	35	U	7	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8270D	6/13/2014	PH209	5.4	1	91-94-1	3,3'-DICHLOROBENZIDINE	350	U	110	350	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8270D	6/13/2014	PH209	5.4	1	92-52-4	1,1'-Biphenyl	35	U	18	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8270D	6/13/2014	PH209	5.4	1	92-87-5	BENZIDINE	3500	U	740	3500	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8270D	6/13/2014	PH209	5.4	1	95-48-7	2-METHYLPHENOL	35	U	18	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8270D	6/13/2014	PH209	5.4	1	95-50-1	1,2-DICHLOROBENZENE	35	U	18	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8270D	6/13/2014	PH209	5.4	1	95-57-8	2-CHLOROPHENOL	35	U	18	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8270D	6/13/2014	PH209	5.4	1	95-95-4	2,4,5-TRICHLOROPHENOL	35	U	18	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8270D	6/13/2014	PH209	5.4	1	98-95-3	NITROBENZENE	35	U	18	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8270D	6/13/2014	PH209	5.4	1	99-09-2	3-NITROANILINE	180	U	70	180	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8270D	6/13/2014	PH209	5.4	1	NDPA122-39-4	N-Nitrosodiphenylamine as diphenylamine	180	U	35	180	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8270D SIM	6/10/2014	PH209	5.4	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	19	U	6.3	19	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8270D SIM	6/10/2014	PH209	5.4	1	117-84-0	Di-n-octylphthalate	19	U	6.3	19	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8270D SIM	6/10/2014	PH209	5.4	1	120-12-7	ANTHRACENE	1.8	U	0.35	1.8	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8270D SIM	6/10/2014	PH209	5.4	1	129-00-0	PYRENE	1.8	U	0.70	1.8	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8270D SIM	6/10/2014	PH209	5.4	1	131-11-3	DIMETHYL PHTHALATE	19	U	6.3	19	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8270D SIM	6/10/2014	PH209	5.4	1	191-24-2	BENZO(G,H,I)PERYLENE	1.8	U	0.70	1.8	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8270D SIM	6/10/2014	PH209	5.4	1	192-97-2	Benzo(e)pyrene	18	UJ	3.5	18	ug/kg	U	UJ	L	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8270D SIM	6/10/2014	PH209	5.4	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	U	0.70	1.8	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8270D SIM	6/10/2014	PH209	5.4	1	206-44-0	FLUORANTHENE	1.8	U	0.70	1.8	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8270D SIM	6/10/2014	PH209	5.4	1	207-08-9	BENZO(K)FLUORANTHENE	1.8	U	0.70	1.8	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8270D SIM	6/10/2014	PH209	5.4	1	208-96-8	ACENAPHTHYLENE	1.8	U	0.35	1.8	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8270D SIM	6/10/2014	PH209	5.4	1	218-01-9	Chrysene	1.8	U	0.35	1.8	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8270D SIM	6/10/2014	PH209	5.4	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	U	0.70	1.8	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8270D SIM	6/10/2014	PH209	5.4	1	56-55-3	BENZO(A)ANTHRACENE	1.8	U	0.70	1.8	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8270D SIM	6/10/2014	PH209	5.4	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.8	U	0.70	1.8	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8270D SIM	6/10/2014	PH209	5.4	1	83-32-9	ACENAPHTHENE	1.8	U	0.70	1.8	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8270D SIM	6/10/2014	PH209	5.4	1	84-66-2	DIETHYL PHTHALATE	19	U	6.3	19	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8270D SIM	6/10/2014	PH209	5.4	1	84-74-2	Di-n-butylphthalate	19	U	6.3	19	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8270D SIM	6/10/2014	PH209	5.4	1	85-01-8	PHENANTHRENE	1.8	U	0.70	1.8	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8270D SIM	6/10/2014	PH209	5.4	1	85-68-7	BENZYL BUTYL PHTHALATE	19	U	6.3	19	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8270D SIM	6/10/2014	PH209	5.4	1	86-73-7	FLUORENE	1.8	U	0.70	1.8	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8270D SIM	6/10/2014	PH209	5.4	1	90-12-0	1-METHYLNAPHTHALENE	1.8	U	0.70	1.8	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8270D SIM	6/10/2014	PH209	5.4	1	91-20-3	NAPHTHALENE	1.8	U	0.70	1.8	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8270D SIM	6/10/2014	PH209	5.4	1	91-57-6	2-METHYLNAPHTHALENE	1.8	U	0.70	1.8	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8330A	6/6/2014	PH209	5.4	1	118-96-7	2,4,6-TRINITROTOLUENE	320	U	110	320	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8330A	6/6/2014	PH209	5.4	1	121-14-2	2,4-DINITROTOLUENE	320	U	110	320	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8330A	6/6/2014	PH209	5.4	1	121-82-4	RDX	320	U	140	320	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8330A	6/6/2014	PH209	5.4	1	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	320	U	160	320	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8330A	6/6/2014	PH209	5.4	1	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZO	420	U	210	420	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8330A	6/6/2014	PH209	5.4	1	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	320	U	110	320	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8330A	6/6/2014	PH209	5.4	1	479-45-8	TETRYL	320	U	170	320	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8330A	6/6/2014	PH209	5.4	1	55-63-0	NITROGLYCERIN	2100	U	1100	2100	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8330A	6/6/2014	PH209	5.4	1	59229-75-3	2,6-Diamino-4-nitrotoluene	420	U	210	420	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8330A	6/6/2014	PH209	5.4	1	606-20-2	2,6-DINITROTOLUENE	320	U	110	320	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8330A	6/6/2014	PH209	5.4	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	420	U	210	420	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8330A	6/6/2014	PH209	5.4	1	78-11-5	PENTAERYTHRITOL TETRANITRATE	2100	U	1100	2100	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8330A	6/6/2014	PH209	5.4	1	88-72-2	2-NITROTOLUENE	320	U	210	320	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8330A	6/6/2014	PH209	5.4	1	98-95-3	NITROBENZENE	320	U	110	320	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8330A	6/6/2014	PH209	5.4	1	99-08-1	3-NITROTOLUENE	320	U	260	320	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8330A	6/6/2014	PH209	5.4	1	99-35-4	1,3,5-TRINITROBENZENE	320	U	110	320	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8330A	6/6/2014	PH209	5.4	1	99-65-0	M-DINITROBENZENE	320	U	110	320	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	8330A	6/6/2014	PH209	5.4	1	99-99-0	4-NITROTOLUENE	320	U	210	320	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-15.0	5/30/2014	N	15		ft	SO	Go Back		7483443	LL	9045M	5/31/2014	PH209	5.4	1	pH	PH	8.14		0.0100	0.0100	pH unit				1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	160.3M	6/5/2014	PH209	4.6	1	MOIST	MOISTURE	4.6		0.10	0.10	%				1784436.45	266809.668	-118.71408	34.23107

Appendix D
Master Database Table
Go-Backs, Trenches, and Soil Vapor Locations
Phase 3

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	1613B	6/13/2014	PH209	4.6	1	1746-01-6	2,3,7,8-TCDD	0.061	J	0.0372	1.02	ng/kg	JQ	J	FD, Z	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	1613B	6/13/2014	PH209	4.6	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	5.11	UJ	0.0242	5.11	ng/kg	JBQ	UJ	B, FD	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	1613B	6/13/2014	PH209	4.6	1	3268-87-9	OCDD	13.8		0.0262	10.2	ng/kg	B			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	1613B	6/13/2014	PH209	4.6	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	2.1	J	0.0291	5.11	ng/kg	JB	J	Z	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	1613B	6/13/2014	PH209	4.6	1	39001-02-0	OCDF	10.2	U	0.0345	10.2	ng/kg	JB	U	B	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	1613B	6/13/2014	PH209	4.6	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.11	U	0.0243	5.11	ng/kg	JBQ	U	B	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	1613B	6/13/2014	PH209	4.6	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.11	UJ	0.0323	5.11	ng/kg	JB	UJ	B, FD	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	1613B	6/13/2014	PH209	4.6	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1.02	U	0.0337	1.02	ng/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	1613B	6/13/2014	PH209	4.6	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.11	U	0.0227	5.11	ng/kg	JBQ	U	B	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	1613B	6/13/2014	PH209	4.6	1	57117-31-4	2,3,4,7,8-PECDF	5.11	UJ	0.0193	5.11	ng/kg	JBQ	UJ	B, FD	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	1613B	6/13/2014	PH209	4.6	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.11	U	0.0190	5.11	ng/kg	JB	U	B	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	1613B	6/13/2014	PH209	4.6	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.11	U	0.0231	5.11	ng/kg	JBQ	U	B	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	1613B	6/13/2014	PH209	4.6	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.11	UJ	0.0263	5.11	ng/kg	JBQ	UJ	B, FD	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	1613B	6/13/2014	PH209	4.6	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.11	U	0.0226	5.11	ng/kg	JB	U	B	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	1613B	6/13/2014	PH209	4.6	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	0.321	J	0.0147	5.11	ng/kg	JB	J	Z	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	1613B	6/13/2014	PH209	4.6	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.11	U	0.0244	5.11	ng/kg	JB	U	B	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	1613B	6/13/2014	PH209	4.6	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.11	UJ	0.0270	5.11	ng/kg	U	UJ	FD	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	6010C	6/5/2014	PH209	4.6	1	7440-70-2	CALCIUM METAL	2130	J	3.47	20.8	mg/kg		J	E	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	6010C	6/4/2014	PH209	4.6	1	7429-90-5	ALUMINUM (FUME OR DUST)	9500		7.48	41.5	mg/kg				1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	6010C	6/4/2014	PH209	4.6	1	7439-89-6	IRON	16200		3.76	41.5	mg/kg				1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	6010C	6/4/2014	PH209	4.6	1	7439-92-1	LEAD	4.95		0.519	3.11	mg/kg				1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	6010C	6/4/2014	PH209	4.6	1	7439-93-2	LITHIUM	22.4		0.35	4.2	mg/kg				1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	6010C	6/4/2014	PH209	4.6	1	7439-95-4	MAGNESIUM	3340	J	1.73	10.4	mg/kg		J	E	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	6010C	6/4/2014	PH209	4.6	1	7439-96-5	MANGANESE	248		0.0861	1.04	mg/kg				1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	6010C	6/4/2014	PH209	4.6	1	7439-98-7	MOLYBDENUM	2.08	UJ	0.176	2.08	mg/kg	J	UJ	F, FD	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	6010C	6/4/2014	PH209	4.6	1	7440-02-0	NICKEL	5.79		0.135	2.08	mg/kg				1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	6010C	6/4/2014	PH209	4.6	1	7440-09-7	POTASSIUM	2840	J	8.66	104	mg/kg		J	Q	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	6010C	6/4/2014	PH209	4.6	1	7440-23-5	SODIUM	71.3	J	17.3	104	mg/kg	J	J	Z	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	6010C	6/4/2014	PH209	4.6	1	7440-31-5	TIN	10.4	U	0.228	10.4	mg/kg	J	U	B	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	6010C	6/4/2014	PH209	4.6	1	7440-32-6	TITANIUM METAL POWDER	878		0.176	1.04	mg/kg				1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	6010C	6/4/2014	PH209	4.6	1	7440-36-0	ANTIMONY	4.15	UJ	0.768	4.15	mg/kg	U	UJ	Q	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	6010C	6/4/2014	PH209	4.6	1	7440-38-2	ARSENIC	3.17	J	0.726	4.15	mg/kg	J	J	Z	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	6010C	6/4/2014	PH209	4.6	1	7440-39-3	BARIUM	60.7		0.0342	1.04	mg/kg				1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	6010C	6/4/2014	PH209	4.6	1	7440-41-7	BERYLLIUM	0.448	J	0.0695	1.04	mg/kg	J	J	Z	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	6010C	6/4/2014	PH209	4.6	1	7440-42-8	BORON	1.75	J	0.872	10.4	mg/kg	J	J	Z	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	6010C	6/4/2014	PH209	4.6	1	7440-43-9	CADMIUM	1.04	U	0.0789	1.04	mg/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	6010C	6/4/2014	PH209	4.6	1	7440-47-3	CHROMIUM	9.38		0.166	3.11	mg/kg				1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	6010C	6/4/2014	PH209	4.6	1	7440-48-4	COBALT	3.45		0.103	1.04	mg/kg				1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	6010C	6/4/2014	PH209	4.6	1	7440-50-8	COPPER	4.42		0.301	2.08	mg/kg				1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	6010C	6/4/2014	PH209	4.6	1	7440-62-2	VANADIUM (FUME OR DUST)	20.9		0.135	1.04	mg/kg				1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	6010C	6/4/2014	PH209	4.6	1	7440-66-6	ZINC	56.7		0.208	4.15	mg/kg				1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	6010C	6/4/2014	PH209	4.6	1	7440-67-7	ZIRCONIUM	5.19	U	0.872	5.19	mg/kg	J	U	F	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	6010C	6/4/2014	PH209	4.6	1	7723-14-0	PHOSPHORUS	334	J	3.00	10.4	mg/kg		J	Q, E	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	6020A	6/5/2014	PH209	4.6	2	7782-49-2	SELENIUM	0.415	UJ	0.104	0.415	mg/kg	U	UJ	FD	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	6020A	6/5/2014	PH209	4.6	2	7440-22-4	SILVER	0.208	U	0.0270	0.208	mg/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	6020A	6/5/2014	PH209	4.6	2	7440-24-6	STRONTIUM	9.45		0.0706	0.415	mg/kg				1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	6020A	6/5/2014	PH209	4.6	2	7440-28-0	THALLIUM	0.227		0.0311	0.208	mg/kg				1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	6850	6/5/2014	PH209	4.6	1	14797-73-0	PERCHLORATE	5.2	U	2.2	5.2	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	7199	6/5/2014	PH209	4.6	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	0.42	U	0.15	0.42	mg/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	7471B	6/9/2014	PH209	4.6	1	7439-97-6	MERCURY	0.0165	U	0.0099	0.0165	mg/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8015B	6/6/2014	PH209	4.6	1	107-21-1	ETHYLENE GLYCOL	10	U	5.2	10	mg/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8015B	6/6/2014	PH209	4.6	1	111-46-6	DIETHYLENE GLYCOL	10	UJ	5.2	10	mg/kg	U	UJ	Q	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8015B	6/6/2014	PH209	4.6	1	112-27-6	TRIETHYLENE GLYCOL	10	UJ	5.2	10	mg/kg	U	UJ	Q	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8015B	6/6/2014	PH209	4.6	1	57-55-6	Propylene glycol	10	U	5.2	10	mg/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8015B	6/6/2014	PH209	4.6	1	84-15-1	O-TERPHENYL	0.18	U	0.070	0.18	mg/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8015B	6/6/2014	PH209	4.6	1	92-06-8	m-Terphenyl	0.18	U	0.070	0.18	mg/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8015B	6/6/2014	PH209	4.6	1	92-94-4	p-Terphenyl	0.18	U	0.070	0.18	mg/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8015M	6/4/2014	PH209	4.6	1	PHCC12C14	EFH (C12-C14)	5.2	U	2.1	5.2	mg/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8015M	6/4/2014	PH209	4.6	1	PHCC15C20	EFH (C15-C20)	5.2	U	2.1	5.2	mg/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8015M	6/4/2014	PH209	4.6	1	PHCC21C30	EFH (C21-C30)	4.6	J	2.1	5.2	mg/kg	J	J	FD, Z	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8015M	6/4/2014	PH209	4.6	1	PHCC30C40	EFH (C30-C40)	8.8	J	4.2	10	mg/kg	J	J	FD, Q, Z	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8015M	6/4/2014	PH209	4.6	1	PHCC8C11	EFH (C8-C11)	5.2	U	2.1	5.2	mg/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8015M	6/5/2014	PH209	4.6	1	PHCC12C14S	EFH (C12-C14) w/ SiGel	5.2	U	2.1	5.2	mg/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8015M	6/5/2014	PH209	4.6	1	PHCC15C20S	EFH (C15-C20) w/ SiGel	5.2	U	2.1	5.2	mg/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8015M	6/5/2014	PH209	4.6	1	PHCC21C30S	EFH (C21-C30) w/ SiGel	5.2	U	2.1	5.2	mg/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8015M	6/5/2014	PH209	4.6	1	PHCC30C40S	EFH (C30-C40) w/ SiGel	10	U	4.2	10	mg/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8015M	6/5/2014	PH209	4.6	1	PHCC8C11SI	EFH (C8-C11) w/ SiGel	5.2	UJ	2.1	5.2	mg/kg	U	UJ	L	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8015M	6/4/2014	PH209	4.6	24.37	GROC5C12	GASOLINE RANGE ORGANICS (C5-C12)	1	U	0.2	1.0	mg/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8081B	6/9/2014	PH209	4.6	1	1024-57-3	HEPTACHLOR EPOXIDE	0.87	U	0.18	0.87	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8081B	6/9/2014	PH209	4.6	1	1031-07-8	ENDOSULFAN SULFATE	1.8	U	0.35	1.8	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8081B	6/9/2014	PH209	4.6	1	2385-85-5	MIREX	1.8	U	0.37	1.8	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8081B	6/9/2014	PH209	4.6	1	309-00-2	ALDRIN	0.87	U	0.18	0.87	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8081B	6/9/2014	PH209	4.6	1	319-84-6	ALPHA-BHC	0.87	U	0.18	0.87	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8081B	6/9/2014	PH209	4.6	1	319-85-7	BETA-BHC	2	U	1.0	2.0	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8081B	6/9/2014	PH209	4.6	1	319-86-8	DELTA-BHC	0.87	U	0.47	0.87	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8081B	6/9/2014	PH209	4.6	1	33213-65-9	ENDOSULFAN II	1.8	U	0.35	1.8	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107

Appendix D
Master Database Table
Go-Backs, Trenches, and Soil Vapor Locations
Phase 3

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8081B	6/9/2014	PH209	4.6	1	50-29-3	4,4'-DDT	1.8	U	0.37	1.8	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8081B	6/9/2014	PH209	4.6	1	53494-70-5	ENDRIN KETONE	1.9	U	0.63	1.9	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8081B	6/9/2014	PH209	4.6	1	57-74-9	CHLORDANE	18	U	4.2	18	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8081B	6/9/2014	PH209	4.6	1	58-89-9	gamma-BHC (Lindane)	0.87	U	0.18	0.87	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8081B	6/9/2014	PH209	4.6	1	60-57-1	DIELDRIN	1.8	U	0.35	1.8	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8081B	6/9/2014	PH209	4.6	1	72-20-8	ENDRIN	1.8	U	0.35	1.8	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8081B	6/9/2014	PH209	4.6	1	72-43-5	Methoxychlor	7	U	1.8	7.0	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8081B	6/9/2014	PH209	4.6	1	72-54-8	4,4'-DDD	1.8	U	0.35	1.8	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8081B	6/9/2014	PH209	4.6	1	72-55-9	4,4'-DDE	1.8	U	0.35	1.8	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8081B	6/9/2014	PH209	4.6	1	7421-93-4	ENDRIN ALDEHYDE	1.8	U	0.35	1.8	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8081B	6/9/2014	PH209	4.6	1	76-44-8	HEPTACHLOR	0.87	U	0.18	0.87	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8081B	6/9/2014	PH209	4.6	1	8001-35-2	Toxaphene	35	U	15	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8081B	6/9/2014	PH209	4.6	1	959-98-8	ENDOSULFAN I	0.87	U	0.23	0.87	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8082A	6/10/2014	PH209	4.6	1	11096-82-5	Aroclor 1260	18	U	4.0	18	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8082A	6/10/2014	PH209	4.6	1	11097-69-1	Aroclor 1254	18	U	4.5	18	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8082A	6/10/2014	PH209	4.6	1	11100-14-4	Aroclor 1268	18	U	3.4	18	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8082A	6/10/2014	PH209	4.6	1	11104-28-2	Aroclor 1221	18	U	5.3	18	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8082A	6/10/2014	PH209	4.6	1	11126-42-4	Aroclor 5460	34	U	10	34	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8082A	6/10/2014	PH209	4.6	1	11141-16-5	Aroclor 1232	18	U	4.2	18	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8082A	6/10/2014	PH209	4.6	1	12642-23-8	Aroclor 5442	34	U	10	34	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8082A	6/10/2014	PH209	4.6	1	12672-29-6	Aroclor 1248	18	U	3.4	18	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8082A	6/10/2014	PH209	4.6	1	12674-11-2	Aroclor 1016	18	U	3.4	18	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8082A	6/10/2014	PH209	4.6	1	37324-23-5	Aroclor 1262	18	U	3.4	18	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8082A	6/10/2014	PH209	4.6	1	53469-21-9	Aroclor 1242	18	U	4.2	18	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8082A	6/10/2014	PH209	4.6	1	63496-31-1	Aroclor 5432	34	U	10	34	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8151A	6/4/2014	PH209	4.6	1	120-36-5	DICHLORPROP	18	U	9.4	18	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8151A	6/4/2014	PH209	4.6	1	1918-00-9	DICAMBA	13	U	4.2	13	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8151A	6/4/2014	PH209	4.6	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	94	R	46	94	ug/kg	U	R	Q	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8151A	6/4/2014	PH209	4.6	1	88-85-7	DINITROBUTYL PHENOL	25	U	9.4	25	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8151A	6/4/2014	PH209	4.6	1	93-65-2	MCPP	2600	U	780	2600	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8151A	6/4/2014	PH209	4.6	1	93-72-1	2,4,5-TP (Silvex)	1.8	U	0.78	1.8	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8151A	6/4/2014	PH209	4.6	1	93-76-5	2,4,5-T	1.8	U	0.86	1.8	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8151A	6/4/2014	PH209	4.6	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	2600	U	790	2600	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8151A	6/4/2014	PH209	4.6	1	94-75-7	2,4-D	38	U	13	38	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8151A	6/4/2014	PH209	4.6	1	94-82-6	2,4-DB	18	U	6.5	18	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8270D	6/13/2014	PH209	4.6	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	35	U	17	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8270D	6/13/2014	PH209	4.6	1	87-86-5	PENTACHLOROPHENOL	180	U	35	180	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8270D	6/13/2014	PH209	4.6	1	88-06-2	2,4,6-TRICHLOROPHENOL	35	U	17	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8270D	6/13/2014	PH209	4.6	1	88-74-4	2-NITROANILINE	35	U	17	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8270D	6/13/2014	PH209	4.6	1	88-75-5	2-NITROPHENOL	35	U	17	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8270D	6/13/2014	PH209	4.6	1	91-58-7	2-CHLORONAPHTHALENE	35	U	7	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8270D	6/13/2014	PH209	4.6	1	91-94-1	3,3'-DICHLOROBENZIDINE	350	U	100	350	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8270D	6/13/2014	PH209	4.6	1	92-52-4	1,1'-Biphenyl	35	U	17	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8270D	6/13/2014	PH209	4.6	1	92-87-5	BENZIDINE	3500	UJ	730	3500	ug/kg	U	UJ	Q	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8270D	6/13/2014	PH209	4.6	1	95-48-7	2-METHYLPHENOL	35	U	17	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8270D	6/13/2014	PH209	4.6	1	95-50-1	1,2-DICHLOROBENZENE	35	U	17	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8270D	6/13/2014	PH209	4.6	1	95-57-8	2-CHLOROPHENOL	35	U	17	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8270D	6/13/2014	PH209	4.6	1	95-95-4	2,4,5-TRICHLOROPHENOL	35	U	17	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8270D	6/13/2014	PH209	4.6	1	98-95-3	NITROBENZENE	35	U	17	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8270D	6/13/2014	PH209	4.6	1	99-09-2	3-NITROANILINE	170	U	70	170	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8270D	6/13/2014	PH209	4.6	1	NDPA122-39-4	N-Nitrosodiphenylamine as diphenylamine	170	U	35	170	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8270D	6/13/2014	PH209	4.6	1	100-01-6	P-NITROANILINE	170	UJ	70	170	ug/kg	U	UJ	L	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8270D	6/13/2014	PH209	4.6	1	100-02-7	4-NITROPHENOL	520	U	170	520	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8270D	6/13/2014	PH209	4.6	1	100-51-6	BENZYL ALCOHOL	520	U	170	520	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8270D	6/13/2014	PH209	4.6	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	35	U	17	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8270D	6/13/2014	PH209	4.6	1	105-67-9	2,4-DIMETHYLPHENOL	35	U	17	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8270D	6/13/2014	PH209	4.6	1	106-44-5	4-METHYLPHENOL	35	U	17	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8270D	6/13/2014	PH209	4.6	1	106-46-7	1,4-DICHLOROBENZENE	35	U	17	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8270D	6/13/2014	PH209	4.6	1	106-47-8	P-CHLOROANILINE	35	U	17	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8270D	6/13/2014	PH209	4.6	1	108-68-9	3,5-Dimethylphenol	170	U	35	170	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8270D	6/13/2014	PH209	4.6	1	108-95-2	PHENOL	35	U	17	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8270D	6/13/2014	PH209	4.6	1	110-86-1	PYRIDINE	170	U	70	170	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8270D	6/13/2014	PH209	4.6	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	35	U	17	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8270D	6/13/2014	PH209	4.6	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	35	U	17	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8270D	6/13/2014	PH209	4.6	1	118-74-1	HEXACHLOROBENZENE	18	U	3	18	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8270D	6/13/2014	PH209	4.6	1	120-82-1	1,2,4-TRICHLOROBENZENE	35	U	17	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8270D	6/13/2014	PH209	4.6	1	120-83-2	2,4-DICHLOROPHENOL	35	U	17	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8270D	6/13/2014	PH209	4.6	1	122-66-7	1,2-DIPHENYLHYDRAZINE	35	U	17	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8270D	6/13/2014	PH209	4.6	1	129-00-0	PYRENE	4	J	3	18	ug/kg	J	J	Z	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8270D	6/13/2014	PH209	4.6	1	132-64-9	DIBENZOFURAN	35	U	17	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8270D	6/13/2014	PH209	4.6	1	205-99-2	BENZO(B)FLUORANTHENE	5	J	3	18	ug/kg	J	J	Z	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8270D	6/13/2014	PH209	4.6	1	206-44-0	FLUORANTHENE	4	J	3	18	ug/kg	J	J	Z	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8270D	6/13/2014	PH209	4.6	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	35	U	17	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8270D	6/13/2014	PH209	4.6	1	50-32-8	BENZO(A)PYRENE	4	J	3	18	ug/kg	J	J	Z	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8270D	6/13/2014	PH209	4.6	1	51-28-5	2,4-DINITROPHENOL	1000	U	310	1000	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8270D	6/13/2014	PH209	4.6	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	520	UJ	170	520	ug/kg	U	UJ	L	1784436.45	266809.668	-118.71408	34.23107

Appendix D
Master Database Table
Go-Backs, Trenches, and Soil Vapor Locations
Phase 3

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8270D	6/13/2014	PH209	4.6	1	541-73-1	1,3-DICHLOROBENZENE	35	U	17	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8270D	6/13/2014	PH209	4.6	1	56-55-3	BENZO(A)ANTHRACENE	4	J	3	18	ug/kg	J	J	Z	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8270D	6/13/2014	PH209	4.6	1	59-50-7	4-CHLORO-3-METHYLPHENOL	35	U	17	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8270D	6/13/2014	PH209	4.6	1	62-53-3	ANILINE	520	U	170	520	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8270D	6/13/2014	PH209	4.6	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	35	U	17	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8270D	6/13/2014	PH209	4.6	1	65-85-0	BENZOIC ACID	520	U	170	520	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8270D	6/13/2014	PH209	4.6	1	67-72-1	HEXACHLOROETHANE	170	U	35	170	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8270D	6/13/2014	PH209	4.6	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	35	U	17	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8270D	6/13/2014	PH209	4.6	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	520	U	170	520	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8270D	6/13/2014	PH209	4.6	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	35	U	17	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8270D	6/13/2014	PH209	4.6	1	85-01-8	PHENANTHRENE	4	J	3	18	ug/kg	J	J	Z	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8270D	6/13/2014	PH209	4.6	1	86-30-6	N-NITROSODIPHENYLAMINE	35	U	17	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8270D	6/13/2014	PH209	4.6	1	86-74-8	CARBAZOLE	35	U	17	35	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8270D	6/13/2014	PH209	4.6	1	87-65-0	2,6-DICHLOROPHENOL	35	R	17	35	ug/kg	U	R	Q	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8270D SIM	6/10/2014	PH209	4.6	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	19	U	6.3	19	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8270D SIM	6/10/2014	PH209	4.6	1	117-84-0	Di-n-octylphthalate	19	U	6.3	19	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8270D SIM	6/10/2014	PH209	4.6	1	120-12-7	ANTHRACENE	1.7	U	0.35	1.7	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8270D SIM	6/10/2014	PH209	4.6	1	131-11-3	DIMETHYL PHTHALATE	19	U	6.3	19	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8270D SIM	6/10/2014	PH209	4.6	1	191-24-2	BENZO(G,H,I)PERYLENE	1.7	U	0.70	1.7	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8270D SIM	6/10/2014	PH209	4.6	1	192-97-2	Benzo(e)pyrene	18	UJ	3.5	18	ug/kg	U	UJ	L	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8270D SIM	6/10/2014	PH209	4.6	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.7	U	0.70	1.7	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8270D SIM	6/10/2014	PH209	4.6	1	207-08-9	BENZO(K)FLUORANTHENE	1.7	U	0.70	1.7	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8270D SIM	6/10/2014	PH209	4.6	1	208-96-8	ACENAPHTHYLENE	1.7	U	0.35	1.7	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8270D SIM	6/10/2014	PH209	4.6	1	218-01-9	Chrysene	1.7	U	0.35	1.7	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8270D SIM	6/10/2014	PH209	4.6	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.7	U	0.70	1.7	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8270D SIM	6/10/2014	PH209	4.6	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.7	U	0.70	1.7	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8270D SIM	6/10/2014	PH209	4.6	1	83-32-9	ACENAPHTHENE	1.7	U	0.70	1.7	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8270D SIM	6/10/2014	PH209	4.6	1	84-66-2	DIETHYL PHTHALATE	19	U	6.3	19	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8270D SIM	6/10/2014	PH209	4.6	1	84-74-2	Di-n-butylphthalate	19	U	6.3	19	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8270D SIM	6/10/2014	PH209	4.6	1	85-68-7	BENZYL BUTYL PHTHALATE	19	U	6.3	19	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8270D SIM	6/10/2014	PH209	4.6	1	86-73-7	FLUORENE	1.7	U	0.70	1.7	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8270D SIM	6/10/2014	PH209	4.6	1	90-12-0	1-METHYLNAPHTHALENE	1.7	U	0.70	1.7	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8270D SIM	6/10/2014	PH209	4.6	1	91-20-3	NAPHTHALENE	1.7	UJ	0.70	1.7	ug/kg	U	UJ	FD	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8270D SIM	6/10/2014	PH209	4.6	1	91-57-6	2-METHYLNAPHTHALENE	0.83	J	0.70	1.7	ug/kg	J	J	Z	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8330A	6/6/2014	PH209	4.6	1	118-96-7	2,4,6-TRINITROTOLUENE	310	UJ	100	310	ug/kg	U	UJ	Q	1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8330A	6/6/2014	PH209	4.6	1	121-14-2	2,4-DINITROTOLUENE	310	U	100	310	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8330A	6/6/2014	PH209	4.6	1	121-82-4	RDX	310	U	140	310	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8330A	6/6/2014	PH209	4.6	1	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	310	U	160	310	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8330A	6/6/2014	PH209	4.6	1	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZO	420	U	210	420	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8330A	6/6/2014	PH209	4.6	1	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	310	U	100	310	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8330A	6/6/2014	PH209	4.6	1	479-45-8	TETRYL	310	U	170	310	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8330A	6/6/2014	PH209	4.6	1	55-63-0	NITROGLYCERIN	2100	U	1000	2100	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8330A	6/6/2014	PH209	4.6	1	59229-75-3	2,6-Diamino-4-nitrotoluene	420	U	210	420	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8330A	6/6/2014	PH209	4.6	1	606-20-2	2,6-DINITROTOLUENE	310	U	100	310	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8330A	6/6/2014	PH209	4.6	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	420	U	210	420	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8330A	6/6/2014	PH209	4.6	1	78-11-5	PENTAERYTHRITOL TETRANITRATE	2100	U	1000	2100	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8330A	6/6/2014	PH209	4.6	1	88-72-2	2-NITROTOLUENE	310	U	210	310	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8330A	6/6/2014	PH209	4.6	1	98-95-3	NITROBENZENE	310	U	100	310	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8330A	6/6/2014	PH209	4.6	1	99-08-1	3-NITROTOLUENE	310	U	260	310	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8330A	6/6/2014	PH209	4.6	1	99-35-4	1,3,5-TRINITROBENZENE	310	U	100	310	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8330A	6/6/2014	PH209	4.6	1	99-65-0	M-DINITROBENZENE	310	U	100	310	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	8330A	6/6/2014	PH209	4.6	1	99-99-0	4-NITROTOLUENE	310	U	210	310	ug/kg	U			1784436.45	266809.668	-118.71408	34.23107
SL-651-SA5C-TR-5.0	5/30/2014	N	5		ft	SO	Go Back		7483434	LL	9045M	5/31/2014	PH209	4.6	1	pH	PH	7.85		0.0100	0.0100	pH unit				1784436.45	266809.668	-118.71408	34.23107
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	160.3M	6/6/2014	PH212	2	1	MOIST	MOISTURE	2		0.10	0.10	%				1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	1613B	6/11/2014	PH212	2	1	1746-01-6	2,3,7,8-TCDD	0.974	U	0.144	0.974	ng/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	1613B	6/11/2014	PH212	2	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	0.0806	J	0.0467	4.87	ng/kg	JQ	J	Z	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	1613B	6/11/2014	PH212	2	1	3268-87-9	OCDD	10.2		0.0370	9.74	ng/kg	B			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	1613B	6/11/2014	PH212	2	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	1.12	J	0.0527	4.87	ng/kg	JB	J	Z	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	1613B	6/11/2014	PH212	2	1	39001-02-0	OCDF	9.74	U	0.0616	9.74	ng/kg	JBQ	U	B	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	1613B	6/11/2014	PH212	2	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	4.87	U	0.0443	4.87	ng/kg	JBQ	U	B	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	1613B	6/11/2014	PH212	2	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	4.87	U	0.0922	4.87	ng/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	1613B	6/11/2014	PH212	2	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.0958	J	0.0919	0.974	ng/kg	JQ	J	Z	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	1613B	6/11/2014	PH212	2	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	4.87	U	0.0273	4.87	ng/kg	JBQ	U	B	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	1613B	6/11/2014	PH212	2	1	57117-31-4	2,3,4,7,8-PECDF	4.87	U	0.0339	4.87	ng/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	1613B	6/11/2014	PH212	2	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4.87	U	0.0318	4.87	ng/kg	JBQ	U	B	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	1613B	6/11/2014	PH212	2	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.043	J	0.0360	4.87	ng/kg	JQ	J	Z	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	1613B	6/11/2014	PH212	2	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	4.87	U	0.0453	4.87	ng/kg	JBQ	U	B	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	1613B	6/11/2014	PH212	2	1	60851-34-5	2,3,4,6,7,8-HXCDF	0.0708	J	0.0356	4.87	ng/kg	JQ	J	Z	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	1613B	6/11/2014	PH212	2	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	4.87	U	0.0173	4.87	ng/kg	JB	U	B	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	1613B	6/11/2014	PH212	2	1	70648-26-9	1,2,3,4,7,8-HXCDF	4.87	U	0.0406	4.87	ng/kg	JBQ	U	B	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	1613B	6/11/2014	PH212	2	1	72918-21-9	1,2,3,7,8,9-HXCDF	4.87	U	0.0390	4.87	ng/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	6010C	6/12/2014	PH212	2	1	7429-90-5	ALUMINUM (FUME OR DUST)	14600		7.28	40.4	mg/kg				1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	6010C	6/12/2014	PH212	2	1	7439-89-6	IRON	20400		3.66	40.4	mg/kg				1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	6010C	6/12/2014	PH212	2	1	7439-92-1	LEAD	4.91		0.505	3.03	mg/kg				1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	6010C	6/12/2014	PH212	2	1	7439-93-2	LITHIUM	24.3		0.34	4.0	mg/kg				1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	6010C	6/12/2014	PH212	2	1	7439-95-4	MAGNESIUM	4940		1.69	10.1	mg/kg				1784355.43	266855.232	-118.71434	34.23119

Appendix D
Master Database Table
Go-Backs, Trenches, and Soil Vapor Locations
Phase 3

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	6010C	6/12/2014	PH212	2	1	7439-96-5	MANGANESE	274		0.0839	1.01	mg/kg				1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	6010C	6/12/2014	PH212	2	1	7439-98-7	MOLYBDENUM	0.223	J	0.172	2.02	mg/kg	J	J	Z	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	6010C	6/12/2014	PH212	2	1	7440-02-0	NICKEL	9.96		0.131	2.02	mg/kg				1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	6010C	6/12/2014	PH212	2	1	7440-09-7	POTASSIUM	3400		8.43	101	mg/kg				1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	6010C	6/12/2014	PH212	2	1	7440-23-5	SODIUM	67.8	J	16.9	101	mg/kg	J	J	Z	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	6010C	6/12/2014	PH212	2	1	7440-31-5	TIN	10.1	U	0.222	10.1	mg/kg	J	U	B	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	6010C	6/12/2014	PH212	2	1	7440-32-6	TITANIUM METAL POWDER	1150		0.172	1.01	mg/kg				1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	6010C	6/12/2014	PH212	2	1	7440-36-0	ANTIMONY	4.04	U	0.748	4.04	mg/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	6010C	6/12/2014	PH212	2	1	7440-38-2	ARSENIC	3.24	J	0.707	4.04	mg/kg	J	J	Z	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	6010C	6/12/2014	PH212	2	1	7440-39-3	BARIUM	84.2		0.0333	1.01	mg/kg				1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	6010C	6/12/2014	PH212	2	1	7440-41-7	BERYLLIUM	0.568	J	0.0677	1.01	mg/kg	J	J	Z	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	6010C	6/12/2014	PH212	2	1	7440-42-8	BORON	6.14	J	0.849	10.1	mg/kg	J	J	Z	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	6010C	6/12/2014	PH212	2	1	7440-43-9	CADMIUM	1.01	U	0.0768	1.01	mg/kg	J	U	B	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	6010C	6/12/2014	PH212	2	1	7440-47-3	CHROMIUM	17		0.162	3.03	mg/kg				1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	6010C	6/12/2014	PH212	2	1	7440-48-4	COBALT	4.93		0.100	1.01	mg/kg				1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	6010C	6/12/2014	PH212	2	1	7440-50-8	COPPER	7.61		0.293	2.02	mg/kg				1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	6010C	6/12/2014	PH212	2	1	7440-62-2	VANADIUM (FUME OR DUST)	34.2		0.131	1.01	mg/kg				1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	6010C	6/12/2014	PH212	2	1	7440-66-6	ZINC	58		0.202	4.04	mg/kg				1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	6010C	6/12/2014	PH212	2	1	7440-67-7	ZIRCONIUM	5.05	U	0.849	5.05	mg/kg	J	U	F	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	6010C	6/12/2014	PH212	2	1	7440-70-2	CALCIUM METAL	2760		3.37	20.2	mg/kg				1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	6010C	6/12/2014	PH212	2	1	7723-14-0	PHOSPHORUS	463		2.92	10.1	mg/kg				1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	6020A	6/12/2014	PH212	2	2	7782-49-2	SELENIUM	0.305	J	0.101	0.404	mg/kg	J	J	Z	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	6020A	6/12/2014	PH212	2	2	7440-22-4	SILVER	0.202	U	0.0263	0.202	mg/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	6020A	6/12/2014	PH212	2	2	7440-24-6	STRONTIUM	15.8		0.0687	0.404	mg/kg				1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	6020A	6/12/2014	PH212	2	2	7440-28-0	THALLIUM	0.277		0.0303	0.202	mg/kg				1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	6850	6/5/2014	PH212	2	1	14797-73-0	PERCHLORATE	5.1	U	2.1	5.1	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	7199	6/5/2014	PH212	2	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	0.38	J	0.15	0.42	mg/kg	J	J	Z	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	7471B	6/12/2014	PH212	2	1	7439-97-6	MERCURY	0.016	U	0.0096	0.0160	mg/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8015B	6/6/2014	PH212	2	1	84-15-1	O-TERPHENYL	0.17	U	0.068	0.17	mg/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8015B	6/6/2014	PH212	2	1	92-06-8	m-Terphenyl	0.17	U	0.068	0.17	mg/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8015B	6/6/2014	PH212	2	1	92-94-4	p-Terphenyl	0.17	U	0.068	0.17	mg/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8015C	6/6/2014	PH212	2	1	107-21-1	ETHYLENE GLYCOL	10	U	5.1	10	mg/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8015C	6/6/2014	PH212	2	1	111-46-6	DIETHYLENE GLYCOL	10	U	5.1	10	mg/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8015C	6/6/2014	PH212	2	1	112-27-6	TRIETHYLENE GLYCOL	10	U	5.1	10	mg/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8015C	6/6/2014	PH212	2	1	57-55-6	Propylene glycol	10	U	5.1	10	mg/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8015M	6/6/2014	PH212	2	1	PHCC12C14S	EFH (C12-C14) w/ SiGel	5.1	U	2.0	5.1	mg/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8015M	6/6/2014	PH212	2	1	PHCC15C20S	EFH (C15-C20) w/ SiGel	5.1	U	2.0	5.1	mg/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8015M	6/6/2014	PH212	2	1	PHCC21C30S	EFH (C21-C30) w/ SiGel	5.1	U	2.0	5.1	mg/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8015M	6/6/2014	PH212	2	1	PHCC30C40S	EFH (C30-C40) w/ SiGel	10	U	4.1	10	mg/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8015M	6/6/2014	PH212	2	1	PHCC8C11SI	EFH (C8-C11) w/ SiGel	5.1	UJ	2.0	5.1	mg/kg	U	UJ	L	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8015M	6/4/2014	PH212	2	1	PHCC12C14	EFH (C12-C14)	5.1	U	2.0	5.1	mg/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8015M	6/4/2014	PH212	2	1	PHCC15C20	EFH (C15-C20)	5.1	U	2.0	5.1	mg/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8015M	6/4/2014	PH212	2	1	PHCC21C30	EFH (C21-C30)	5.1	U	2.0	5.1	mg/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8015M	6/4/2014	PH212	2	1	PHCC30C40	EFH (C30-C40)	10	U	4.1	10	mg/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8015M	6/4/2014	PH212	2	1	PHCC8C11	EFH (C8-C11)	5.1	U	2.0	5.1	mg/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8081B	6/10/2014	PH212	2	1	319-86-8	DELTA-BHC	0.85	U	0.46	0.85	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8081B	6/10/2014	PH212	2	1	33213-65-9	ENDOSULFAN II	1.7	U	0.34	1.7	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8081B	6/10/2014	PH212	2	1	50-29-3	4,4'-DDT	1.7	UJ	0.36	1.7	ug/kg	U	UJ	C	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8081B	6/10/2014	PH212	2	1	53494-70-5	ENDRIN KETONE	1.8	U	0.61	1.8	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8081B	6/10/2014	PH212	2	1	57-74-9	CHLORDANE	17	U	4.1	17	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8081B	6/10/2014	PH212	2	1	58-89-9	gamma-BHC (Lindane)	0.85	U	0.17	0.85	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8081B	6/10/2014	PH212	2	1	60-57-1	DIELDRIN	1.7	U	0.34	1.7	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8081B	6/10/2014	PH212	2	1	72-20-8	ENDRIN	1.7	U	0.34	1.7	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8081B	6/10/2014	PH212	2	1	72-43-5	Methoxychlor	6.8	UJ	1.7	6.8	ug/kg	U	UJ	C	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8081B	6/10/2014	PH212	2	1	72-54-8	4,4'-DDD	1.7	UJ	0.34	1.7	ug/kg	U	UJ	C	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8081B	6/10/2014	PH212	2	1	72-55-9	4,4'-DDE	1.7	UJ	0.34	1.7	ug/kg	U	UJ	C	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8081B	6/10/2014	PH212	2	1	7421-93-4	ENDRIN ALDEHYDE	1.7	U	0.34	1.7	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8081B	6/10/2014	PH212	2	1	76-44-8	HEPTACHLOR	0.85	U	0.17	0.85	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8081B	6/10/2014	PH212	2	1	8001-35-2	Toxaphene	34	U	14	34	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8081B	6/10/2014	PH212	2	1	959-98-8	ENDOSULFAN I	0.85	U	0.22	0.85	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8081B	6/10/2014	PH212	2	1	1024-57-3	HEPTACHLOR EPOXIDE	0.85	U	0.17	0.85	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8081B	6/10/2014	PH212	2	1	1031-07-8	ENDOSULFAN SULFATE	1.7	U	0.34	1.7	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8081B	6/10/2014	PH212	2	1	2385-85-5	MIREX	1.7	U	0.36	1.7	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8081B	6/10/2014	PH212	2	1	309-00-2	ALDRIN	0.85	U	0.17	0.85	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8081B	6/10/2014	PH212	2	1	319-84-6	ALPHA-BHC	0.85	U	0.17	0.85	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8081B	6/10/2014	PH212	2	1	319-85-7	BETA-BHC	1.9	U	0.98	1.9	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8082A	6/10/2014	PH212	2	1	11096-82-5	Aroclor 1260	17	U	3.9	17	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8082A	6/10/2014	PH212	2	1	11097-69-1	Aroclor 1254	17	U	4.4	17	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8082A	6/10/2014	PH212	2	1	11100-14-4	Aroclor 1268	17	U	3.3	17	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8082A	6/10/2014	PH212	2	1	11104-28-2	Aroclor 1221	17	U	5.1	17	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8082A	6/10/2014	PH212	2	1	11126-42-4	Aroclor 5460	33	U	10	33	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8082A	6/10/2014	PH212	2	1	11141-16-5	Aroclor 1232	17	U	4.1	17	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8082A	6/10/2014	PH212	2	1	12642-23-8	Aroclor 5442	33	U	10	33	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8082A	6/10/2014	PH212	2	1	12672-29-6	Aroclor 1248	17	U	3.3	17	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8082A	6/10/2014	PH212	2	1	12674-11-2	Aroclor 1016	17	U	3.3	17	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8082A	6/10/2014	PH212	2	1	37324-23-5	Aroclor 1262	17	U	3.3	17	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119

Appendix D
Master Database Table
Go-Backs, Trenches, and Soil Vapor Locations
Phase 3

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8082A	6/10/2014	PH212	2	1	53469-21-9	Aroclor 1242	17	U	4.1	17	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8082A	6/10/2014	PH212	2	1	63496-31-1	Aroclor 5432	33	U	10	33	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8151A	6/7/2014	PH212	2	1	120-36-5	DICHLORPROP	17	U	9.2	17	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8151A	6/7/2014	PH212	2	1	1918-00-9	DICAMBA	12	U	4.1	12	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8151A	6/7/2014	PH212	2	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	92	U	45	92	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8151A	6/7/2014	PH212	2	1	88-85-7	DINITROBUTYL PHENOL	24	R	9.2	24	ug/kg	U	R	L, C	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8151A	6/7/2014	PH212	2	1	93-65-2	MCPP	2600	U	770	2600	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8151A	6/7/2014	PH212	2	1	93-72-1	2,4,5-TP (Silvex)	1.7	U	0.77	1.7	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8151A	6/7/2014	PH212	2	1	93-76-5	2,4,5-T	1.7	U	0.84	1.7	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8151A	6/7/2014	PH212	2	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	2600	U	780	2600	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8151A	6/7/2014	PH212	2	1	94-75-7	2,4-D	37	U	12	37	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8151A	6/7/2014	PH212	2	1	94-82-6	2,4-DB	19		6.3	17	ug/kg				1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8270D	6/13/2014	PH212	2	1	100-01-6	P-NITROANILINE	170	UJ	68	170	ug/kg	U	UJ	L	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8270D	6/13/2014	PH212	2	1	100-02-7	4-NITROPHENOL	510	U	170	510	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8270D	6/13/2014	PH212	2	1	100-51-6	BENZYL ALCOHOL	510	U	170	510	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8270D	6/13/2014	PH212	2	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	34	U	17	34	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8270D	6/13/2014	PH212	2	1	105-67-9	2,4-DIMETHYLPHENOL	34	U	17	34	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8270D	6/13/2014	PH212	2	1	106-44-5	4-METHYLPHENOL	34	U	17	34	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8270D	6/13/2014	PH212	2	1	106-46-7	1,4-DICHLOROBENZENE	34	U	17	34	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8270D	6/13/2014	PH212	2	1	106-47-8	P-CHLOROANILINE	34	U	17	34	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8270D	6/13/2014	PH212	2	1	108-68-9	3,5-Dimethylphenol	170	U	34	170	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8270D	6/13/2014	PH212	2	1	108-95-2	PHENOL	34	U	17	34	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8270D	6/13/2014	PH212	2	1	110-86-1	PYRIDINE	170	U	68	170	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8270D	6/13/2014	PH212	2	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	34	U	17	34	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8270D	6/13/2014	PH212	2	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	34	U	17	34	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8270D	6/13/2014	PH212	2	1	118-74-1	HEXACHLOROBENZENE	17	U	3	17	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8270D	6/13/2014	PH212	2	1	120-82-1	1,2,4-TRICHLOROBENZENE	34	U	17	34	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8270D	6/13/2014	PH212	2	1	120-83-2	2,4-DICHLOROPHENOL	34	U	17	34	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8270D	6/13/2014	PH212	2	1	122-66-7	1,2-DIPHENYLHYDRAZINE	34	U	17	34	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8270D	6/13/2014	PH212	2	1	132-64-9	DIBENZOFURAN	34	U	17	34	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8270D	6/13/2014	PH212	2	1	205-99-2	BENZO(B)FLUORANTHENE	5	J	3	17	ug/kg	J	J	Z	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8270D	6/13/2014	PH212	2	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	34	U	17	34	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8270D	6/13/2014	PH212	2	1	50-32-8	BENZO(A)PYRENE	4	J	3	17	ug/kg	J	J	Z	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8270D	6/13/2014	PH212	2	1	51-28-5	2,4-DINITROPHENOL	1000	U	310	1000	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8270D	6/13/2014	PH212	2	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	510	UJ	170	510	ug/kg	U	UJ	L	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8270D	6/13/2014	PH212	2	1	541-73-1	1,3-DICHLOROBENZENE	34	U	17	34	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8270D	6/13/2014	PH212	2	1	59-50-7	4-CHLORO-3-METHYLPHENOL	34	U	17	34	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8270D	6/13/2014	PH212	2	1	62-53-3	ANILINE	510	U	170	510	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8270D	6/13/2014	PH212	2	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	34	U	17	34	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8270D	6/13/2014	PH212	2	1	65-85-0	BENZOIC ACID	510	U	170	510	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8270D	6/13/2014	PH212	2	1	67-72-1	HEXACHLOROETHANE	170	U	34	170	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8270D	6/13/2014	PH212	2	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	34	U	17	34	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8270D	6/13/2014	PH212	2	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	510	U	170	510	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8270D	6/13/2014	PH212	2	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	34	U	17	34	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8270D	6/13/2014	PH212	2	1	86-30-6	N-NITROSODIPHENYLAMINE	34	U	17	34	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8270D	6/13/2014	PH212	2	1	86-74-8	CARBAZOLE	34	U	17	34	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8270D	6/13/2014	PH212	2	1	87-65-0	2,6-DICHLOROPHENOL	34	U	17	34	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8270D	6/13/2014	PH212	2	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	34	U	17	34	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8270D	6/13/2014	PH212	2	1	87-86-5	PENTACHLOROPHENOL	170	U	34	170	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8270D	6/13/2014	PH212	2	1	88-06-2	2,4,6-TRICHLOROPHENOL	34	U	17	34	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8270D	6/13/2014	PH212	2	1	88-74-4	2-NITROANILINE	34	U	17	34	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8270D	6/13/2014	PH212	2	1	88-75-5	2-NITROPHENOL	34	U	17	34	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8270D	6/13/2014	PH212	2	1	91-58-7	2-CHLORONAPHTHALENE	34	U	7	34	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8270D	6/13/2014	PH212	2	1	91-94-1	3,3'-DICHLOROBENZIDINE	340	U	100	340	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8270D	6/13/2014	PH212	2	1	92-52-4	1,1'-Biphenyl	34	U	17	34	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8270D	6/13/2014	PH212	2	1	92-87-5	BENZIDINE	3400	U	710	3400	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8270D	6/13/2014	PH212	2	1	95-48-7	2-METHYLPHENOL	34	U	17	34	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8270D	6/13/2014	PH212	2	1	95-50-1	1,2-DICHLOROBENZENE	34	U	17	34	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8270D	6/13/2014	PH212	2	1	95-57-8	2-CHLOROPHENOL	34	U	17	34	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8270D	6/13/2014	PH212	2	1	95-95-4	2,4,5-TRICHLOROPHENOL	34	U	17	34	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8270D	6/13/2014	PH212	2	1	98-95-3	NITROBENZENE	34	U	17	34	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8270D	6/13/2014	PH212	2	1	99-09-2	3-NITROANILINE	170	U	68	170	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8270D	6/13/2014	PH212	2	1	NDPA122-39-	N-Nitrosodiphenylamine as diphenylamine	170	U	34	170	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8270D SIM	6/10/2014	PH212	2	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	18	U	6.1	18	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8270D SIM	6/10/2014	PH212	2	1	117-84-0	Di-n-octylphthalate	18	U	6.1	18	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8270D SIM	6/10/2014	PH212	2	1	120-12-7	ANTHRACENE	0.71	J	0.34	1.7	ug/kg	J	J	Z	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8270D SIM	6/10/2014	PH212	2	1	129-00-0	PYRENE	2.4		0.68	1.7	ug/kg				1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8270D SIM	6/10/2014	PH212	2	1	131-11-3	DIMETHYL PHTHALATE	18	U	6.1	18	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8270D SIM	6/10/2014	PH212	2	1	191-24-2	BENZO(G,H,I)PERYLENE	1.7	U	0.68	1.7	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8270D SIM	6/10/2014	PH212	2	1	192-97-2	Benzo(e)pyrene	17	UJ	3.4	17	ug/kg	U	UJ	L	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8270D SIM	6/10/2014	PH212	2	1	193-39-5	INDENO(1,2,3-CD)PYRENE	0.74	J	0.68	1.7	ug/kg	J	J	Z	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8270D SIM	6/10/2014	PH212	2	1	206-44-0	FLUORANTHENE	3.5		0.68	1.7	ug/kg				1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8270D SIM	6/10/2014	PH212	2	1	207-08-9	BENZO(K)FLUORANTHENE	1.7	U	0.68	1.7	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8270D SIM	6/10/2014	PH212	2	1	208-96-8	ACENAPHTHYLENE	1.7	U	0.34	1.7	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8270D SIM	6/10/2014	PH212	2	1	218-01-9	Chrysene	1.3	J	0.34	1.7	ug/kg	J	J	Z	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8270D SIM	6/10/2014	PH212	2	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.7	U	0.68	1.7	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119

Appendix D
Master Database Table
Go-Backs, Trenches, and Soil Vapor Locations
Phase 3

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8270D SIM	6/10/2014	PH212	2	1	56-55-3	BENZO(A)ANTHRACENE	1.5	J	0.68	1.7	ug/kg	J	J	Z	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8270D SIM	6/10/2014	PH212	2	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.7	U	0.68	1.7	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8270D SIM	6/10/2014	PH212	2	1	83-32-9	ACENAPHTHENE	1.7	U	0.68	1.7	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8270D SIM	6/10/2014	PH212	2	1	84-66-2	DIETHYL PHTHALATE	18	U	6.1	18	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8270D SIM	6/10/2014	PH212	2	1	84-74-2	Di-n-butylphthalate	18	U	6.1	18	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8270D SIM	6/10/2014	PH212	2	1	85-01-8	PHENANTHRENE	2.8		0.68	1.7	ug/kg				1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8270D SIM	6/10/2014	PH212	2	1	85-68-7	BENZYL BUTYL PHTHALATE	18	U	6.1	18	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8270D SIM	6/10/2014	PH212	2	1	86-73-7	FLUORENE	1.7	U	0.68	1.7	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8270D SIM	6/10/2014	PH212	2	1	90-12-0	1-METHYLNAPHTHALENE	1.7	U	0.68	1.7	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8270D SIM	6/10/2014	PH212	2	1	91-20-3	NAPHTHALENE	1.7	U	0.68	1.7	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8270D SIM	6/10/2014	PH212	2	1	91-57-6	2-METHYLNAPHTHALENE	1.7	U	0.68	1.7	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8330A	6/6/2014	PH212	2	1	118-96-7	2,4,6-TRINITROTOLUENE	310	U	100	310	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8330A	6/6/2014	PH212	2	1	121-14-2	2,4-DINITROTOLUENE	310	U	100	310	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8330A	6/6/2014	PH212	2	1	121-82-4	RDX	310	U	130	310	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8330A	6/6/2014	PH212	2	1	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	310	U	150	310	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8330A	6/6/2014	PH212	2	1	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZO	410	U	200	410	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8330A	6/6/2014	PH212	2	1	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	310	U	100	310	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8330A	6/6/2014	PH212	2	1	479-45-8	TETRYL	310	U	160	310	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8330A	6/6/2014	PH212	2	1	55-63-0	NITROGLYCERIN	2000	U	1000	2000	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8330A	6/6/2014	PH212	2	1	59229-75-3	2,6-Diamino-4-nitrotoluene	410	U	200	410	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8330A	6/6/2014	PH212	2	1	606-20-2	2,6-DINITROTOLUENE	310	U	100	310	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8330A	6/6/2014	PH212	2	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	410	U	200	410	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8330A	6/6/2014	PH212	2	1	78-11-5	PENTAERYTHRITOL TETRANITRATE	2000	U	1000	2000	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8330A	6/6/2014	PH212	2	1	88-72-2	2-NITROTOLUENE	310	U	200	310	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8330A	6/6/2014	PH212	2	1	98-95-3	NITROBENZENE	310	U	100	310	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8330A	6/6/2014	PH212	2	1	99-08-1	3-NITROTOLUENE	310	U	260	310	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8330A	6/6/2014	PH212	2	1	99-35-4	1,3,5-TRINITROBENZENE	310	U	100	310	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8330A	6/6/2014	PH212	2	1	99-65-0	M-DINITROBENZENE	310	U	100	310	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	8330A	6/6/2014	PH212	2	1	99-99-0	4-NITROTOLUENE	310	U	200	310	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-0.5	6/2/2014	N	0.5		ft	SO	Go Back		7485078	LL	9045M	6/3/2014	PH212	2	1	pH	PH	6.79		0.0100	0.0100	pH unit				1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	160.3M	6/6/2014	PH212	4.4	1	MOIST	MOISTURE	4.4		0.10	0.10	%				1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	1613B	6/11/2014	PH212	4.4	1	1746-01-6	2,3,7,8-TCDD	1.01	U	0.145	1.01	ng/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	1613B	6/11/2014	PH212	4.4	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	0.0529	J	0.0468	5.07	ng/kg	JQ	J	Z	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	1613B	6/11/2014	PH212	4.4	1	3268-87-9	OCDD	10.1	U	0.0308	10.1	ng/kg	JB	U	B	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	1613B	6/11/2014	PH212	4.4	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	5.07	U	0.0447	5.07	ng/kg	JBQ	U	B	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	1613B	6/11/2014	PH212	4.4	1	39001-02-0	OCDF	10.1	U	0.0761	10.1	ng/kg	JBQ	U	B	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	1613B	6/11/2014	PH212	4.4	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.07	U	0.0462	5.07	ng/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	1613B	6/11/2014	PH212	4.4	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.07	U	0.0832	5.07	ng/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	1613B	6/11/2014	PH212	4.4	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1.01	U	0.0998	1.01	ng/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	1613B	6/11/2014	PH212	4.4	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.07	U	0.0208	5.07	ng/kg	JBQ	U	B	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	1613B	6/11/2014	PH212	4.4	1	57117-31-4	2,3,4,7,8-PECDF	5.07	U	0.0433	5.07	ng/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	1613B	6/11/2014	PH212	4.4	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.07	U	0.0452	5.07	ng/kg	JBQ	U	B	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	1613B	6/11/2014	PH212	4.4	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.07	U	0.0379	5.07	ng/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	1613B	6/11/2014	PH212	4.4	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.07	U	0.0481	5.07	ng/kg	JBQ	U	B	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	1613B	6/11/2014	PH212	4.4	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.07	U	0.0372	5.07	ng/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	1613B	6/11/2014	PH212	4.4	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.07	U	0.0114	5.07	ng/kg	JBQ	U	B	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	1613B	6/11/2014	PH212	4.4	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.07	U	0.0412	5.07	ng/kg	JBQ	U	B	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	1613B	6/11/2014	PH212	4.4	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.07	U	0.0390	5.07	ng/kg	JBQ	U	B	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	6010C	6/12/2014	PH212	4.4	1	7429-90-5	ALUMINUM (FUME OR DUST)	17200		7.32	40.6	mg/kg				1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	6010C	6/12/2014	PH212	4.4	1	7439-89-6	IRON	19600		3.68	40.6	mg/kg				1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	6010C	6/12/2014	PH212	4.4	1	7439-92-1	LEAD	5.12		0.508	3.05	mg/kg				1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	6010C	6/12/2014	PH212	4.4	1	7439-93-2	LITHIUM	21.4		0.35	4.1	mg/kg				1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	6010C	6/12/2014	PH212	4.4	1	7439-95-4	MAGNESIUM	3730		1.70	10.2	mg/kg				1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	6010C	6/12/2014	PH212	4.4	1	7439-96-5	MANGANESE	210		0.0843	1.02	mg/kg				1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	6010C	6/12/2014	PH212	4.4	1	7439-98-7	MOLYBDENUM	0.186	J	0.173	2.03	mg/kg	J	J	Z	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	6010C	6/12/2014	PH212	4.4	1	7440-02-0	NICKEL	8.57		0.132	2.03	mg/kg				1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	6010C	6/12/2014	PH212	4.4	1	7440-09-7	POTASSIUM	1750		8.47	102	mg/kg				1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	6010C	6/12/2014	PH212	4.4	1	7440-23-5	SODIUM	138		17.0	102	mg/kg				1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	6010C	6/12/2014	PH212	4.4	1	7440-31-5	TIN	10.2	U	0.223	10.2	mg/kg	J	U	B	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	6010C	6/12/2014	PH212	4.4	1	7440-32-6	TITANIUM METAL POWDER	969		0.173	1.02	mg/kg				1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	6010C	6/12/2014	PH212	4.4	1	7440-36-0	ANTIMONY	4.06	U	0.752	4.06	mg/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	6010C	6/12/2014	PH212	4.4	1	7440-38-2	ARSENIC	3.14	J	0.711	4.06	mg/kg	J	J	Z	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	6010C	6/12/2014	PH212	4.4	1	7440-39-3	BARIUM	82.3		0.0335	1.02	mg/kg				1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	6010C	6/12/2014	PH212	4.4	1	7440-41-7	BERYLLIUM	0.684	J	0.0680	1.02	mg/kg	J	J	Z	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	6010C	6/12/2014	PH212	4.4	1	7440-42-8	BORON	7.17	J	0.853	10.2	mg/kg	J	J	Z	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	6010C	6/12/2014	PH212	4.4	1	7440-43-9	CADMIUM	1.02	U	0.0772	1.02	mg/kg	J	U	B	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	6010C	6/12/2014	PH212	4.4	1	7440-47-3	CHROMIUM	15.7		0.162	3.05	mg/kg				1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	6010C	6/12/2014	PH212	4.4	1	7440-48-4	COBALT	4.77		0.101	1.02	mg/kg				1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	6010C	6/12/2014	PH212	4.4	1	7440-50-8	COPPER	5.66		0.295	2.03	mg/kg				1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	6010C	6/12/2014	PH212	4.4	1	7440-62-2	VANADIUM (FUME OR DUST)	34.1		0.132	1.02	mg/kg				1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	6010C	6/12/2014	PH212	4.4	1	7440-66-6	ZINC	40.7		0.203	4.06	mg/kg				1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	6010C	6/12/2014	PH212	4.4	1	7440-67-7	ZIRCONIUM	5.08	U	0.853	5.08	mg/kg	J	U	F	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	6010C	6/12/2014	PH212	4.4	1	7440-70-2	CALCIUM METAL	2250		3.39	20.3	mg/kg				1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	6010C	6/12/2014	PH212	4.4	1	7723-14-0	PHOSPHORUS	157		2.93	10.2	mg/kg				1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	6020A	6/12/2014	PH212	4.4	2	7782-49-2	SELENIUM	0.229	J	0.102	0.406	mg/kg	J	J	Z	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	6020A	6/12/2014	PH212	4.4	2	7440-22-4	SILVER	0.0305	J	0.0264	0.203	mg/kg	J	J	Z	1784355.43	266855.232	-118.71434	34.23119

Appendix D
Master Database Table
Go-Backs, Trenches, and Soil Vapor Locations
Phase 3

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	6020A	6/12/2014	PH212	4.4	2	7440-24-6	STRONTIUM	19.6		0.0691	0.406	mg/kg				1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	6020A	6/12/2014	PH212	4.4	2	7440-28-0	THALLIUM	0.233		0.0305	0.203	mg/kg				1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	6850	6/5/2014	PH212	4.4	1	14797-73-0	PERCHLORATE	5.2	U	2.2	5.2	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	7199	6/5/2014	PH212	4.4	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	0.43	U	0.15	0.43	mg/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	7471B	6/12/2014	PH212	4.4	1	7439-97-6	MERCURY	0.0169	U	0.0101	0.0169	mg/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8015B	6/6/2014	PH212	4.4	1	84-15-1	O-TERPHENYL	0.18	U	0.070	0.18	mg/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8015B	6/6/2014	PH212	4.4	1	92-06-8	m-Terphenyl	0.18	U	0.070	0.18	mg/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8015B	6/6/2014	PH212	4.4	1	92-94-4	p-Terphenyl	0.18	U	0.070	0.18	mg/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8015C	6/6/2014	PH212	4.4	1	107-21-1	ETHYLENE GLYCOL	10	U	5.2	10	mg/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8015C	6/6/2014	PH212	4.4	1	111-46-6	DIETHYLENE GLYCOL	10	U	5.2	10	mg/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8015C	6/6/2014	PH212	4.4	1	112-27-6	TRIETHYLENE GLYCOL	10	U	5.2	10	mg/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8015C	6/6/2014	PH212	4.4	1	57-55-6	Propylene glycol	10	U	5.2	10	mg/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8015M	6/4/2014	PH212	4.4	1	PHCC12C14	EFH (C12-C14)	5.2	U	2.1	5.2	mg/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8015M	6/4/2014	PH212	4.4	1	PHCC15C20	EFH (C15-C20)	5.2	U	2.1	5.2	mg/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8015M	6/4/2014	PH212	4.4	1	PHCC21C30	EFH (C21-C30)	5.2	U	2.1	5.2	mg/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8015M	6/4/2014	PH212	4.4	1	PHCC30C40	EFH (C30-C40)	10	U	4.2	10	mg/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8015M	6/4/2014	PH212	4.4	1	PHCC8C11	EFH (C8-C11)	5.2	U	2.1	5.2	mg/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8015M	6/6/2014	PH212	4.4	1	PHCC12C14S	EFH (C12-C14) w/ SiGel	5.2	U	2.1	5.2	mg/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8015M	6/6/2014	PH212	4.4	1	PHCC15C20S	EFH (C15-C20) w/ SiGel	5.2	U	2.1	5.2	mg/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8015M	6/6/2014	PH212	4.4	1	PHCC21C30S	EFH (C21-C30) w/ SiGel	5.2	U	2.1	5.2	mg/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8015M	6/6/2014	PH212	4.4	1	PHCC30C40S	EFH (C30-C40) w/ SiGel	10	U	4.2	10	mg/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8015M	6/6/2014	PH212	4.4	1	PHCC8C11SI	EFH (C8-C11) w/ SiGel	5.2	UJ	2.1	5.2	mg/kg	U	UJ	L	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8015M	6/4/2014	PH212	4.4	23.67	GROC5C12	GASOLINE RANGE ORGANICS (C5-C12)	1	U	0.2	1	mg/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8081B	6/10/2014	PH212	4.4	1	1024-57-3	HEPTACHLOR EPOXIDE	0.87	U	0.18	0.87	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8081B	6/10/2014	PH212	4.4	1	1031-07-8	ENDOSULFAN SULFATE	1.8	U	0.35	1.8	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8081B	6/10/2014	PH212	4.4	1	2385-85-5	MIREX	1.8	U	0.37	1.8	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8081B	6/10/2014	PH212	4.4	1	309-00-2	ALDRIN	0.87	U	0.18	0.87	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8081B	6/10/2014	PH212	4.4	1	319-84-6	ALPHA-BHC	0.87	U	0.18	0.87	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8081B	6/10/2014	PH212	4.4	1	319-85-7	BETA-BHC	2	U	1.0	2.0	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8081B	6/10/2014	PH212	4.4	1	319-86-8	DELTA-BHC	0.87	U	0.47	0.87	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8081B	6/10/2014	PH212	4.4	1	33213-65-9	ENDOSULFAN II	1.8	U	0.35	1.8	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8081B	6/10/2014	PH212	4.4	1	50-29-3	4,4'-DDT	1.8	UJ	0.37	1.8	ug/kg	U	UJ	C	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8081B	6/10/2014	PH212	4.4	1	53494-70-5	ENDRIN KETONE	1.9	U	0.63	1.9	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8081B	6/10/2014	PH212	4.4	1	57-74-9	CHLORDANE	18	U	4.2	18	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8081B	6/10/2014	PH212	4.4	1	58-89-9	gamma-BHC (Lindane)	0.87	U	0.18	0.87	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8081B	6/10/2014	PH212	4.4	1	60-57-1	DIELDRIN	1.8	U	0.35	1.8	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8081B	6/10/2014	PH212	4.4	1	72-20-8	ENDRIN	1.8	U	0.35	1.8	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8081B	6/10/2014	PH212	4.4	1	72-43-5	Methoxychlor	7	UJ	1.8	7.0	ug/kg	U	UJ	C	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8081B	6/10/2014	PH212	4.4	1	72-54-8	4,4'-DDD	1.8	UJ	0.35	1.8	ug/kg	U	UJ	C	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8081B	6/10/2014	PH212	4.4	1	72-55-9	4,4'-DDE	1.8	UJ	0.35	1.8	ug/kg	U	UJ	C	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8081B	6/10/2014	PH212	4.4	1	7421-93-4	ENDRIN ALDEHYDE	1.8	U	0.35	1.8	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8081B	6/10/2014	PH212	4.4	1	76-44-8	HEPTACHLOR	0.87	U	0.18	0.87	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8081B	6/10/2014	PH212	4.4	1	8001-35-2	Toxaphene	35	U	15	35	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8081B	6/10/2014	PH212	4.4	1	959-98-8	ENDOSULFAN I	0.87	U	0.23	0.87	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8082A	6/10/2014	PH212	4.4	1	11096-82-5	Aroclor 1260	17	U	4.0	17	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8082A	6/10/2014	PH212	4.4	1	11097-69-1	Aroclor 1254	17	U	4.5	17	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8082A	6/10/2014	PH212	4.4	1	11100-14-4	Aroclor 1268	17	U	3.4	17	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8082A	6/10/2014	PH212	4.4	1	11104-28-2	Aroclor 1221	17	U	5.2	17	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8082A	6/10/2014	PH212	4.4	1	11126-42-4	Aroclor 5460	34	U	10	34	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8082A	6/10/2014	PH212	4.4	1	11141-16-5	Aroclor 1232	17	U	4.2	17	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8082A	6/10/2014	PH212	4.4	1	12642-23-8	Aroclor 5442	34	U	10	34	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8082A	6/10/2014	PH212	4.4	1	12672-29-6	Aroclor 1248	17	U	3.4	17	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8082A	6/10/2014	PH212	4.4	1	12674-11-2	Aroclor 1016	17	U	3.4	17	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8082A	6/10/2014	PH212	4.4	1	37324-23-5	Aroclor 1262	17	U	3.4	17	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8082A	6/10/2014	PH212	4.4	1	53469-21-9	Aroclor 1242	17	U	4.2	17	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8082A	6/10/2014	PH212	4.4	1	63496-31-1	Aroclor 5432	34	U	10	34	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8151A	6/7/2014	PH212	4.4	1	120-36-5	DICHLORPROP	18	U	9.4	18	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8151A	6/7/2014	PH212	4.4	1	1918-00-9	DICAMBA	13	U	4.2	13	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8151A	6/7/2014	PH212	4.4	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	94	U	46	94	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8151A	6/7/2014	PH212	4.4	1	88-85-7	DINITROBUTYL PHENOL	25	R	9.4	25	ug/kg	U	R	L, C	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8151A	6/7/2014	PH212	4.4	1	93-65-2	MCPP	2600	U	780	2600	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8151A	6/7/2014	PH212	4.4	1	93-72-1	2,4,5-TP (Silvex)	1.8	U	0.78	1.8	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8151A	6/7/2014	PH212	4.4	1	93-76-5	2,4,5-T	1.8	U	0.85	1.8	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8151A	6/7/2014	PH212	4.4	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	2600	U	790	2600	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8151A	6/7/2014	PH212	4.4	1	94-75-7	2,4-D	38	U	13	38	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8151A	6/7/2014	PH212	4.4	1	94-82-6	2,4-DB	18	U	6.5	18	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8270D	6/13/2014	PH212	4.4	1	100-01-6	P-NITROANILINE	170	UJ	70	170	ug/kg	U	UJ	L	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8270D	6/13/2014	PH212	4.4	1	100-02-7	4-NITROPHENOL	520	U	170	520	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8270D	6/13/2014	PH212	4.4	1	100-51-6	BENZYL ALCOHOL	520	U	170	520	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8270D	6/13/2014	PH212	4.4	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	35	U	17	35	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8270D	6/13/2014	PH212	4.4	1	105-67-9	2,4-DIMETHYLPHENOL	35	U	17	35	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8270D	6/13/2014	PH212	4.4	1	106-44-5	4-METHYLPHENOL	35	U	17	35	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8270D	6/13/2014	PH212	4.4	1	106-46-7	1,4-DICHLOROBENZENE	35	U	17	35	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8270D	6/13/2014	PH212	4.4	1	106-47-8	P-CHLOROANILINE	35	U	17	35	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8270D	6/13/2014	PH212	4.4	1	108-68-9	3,5-Dimethylphenol	170	U	35	170	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8270D	6/13/2014	PH212	4.4	1	108-95-2	PHENOL	35	U	17	35	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119

Appendix D
Master Database Table
Go-Backs, Trenches, and Soil Vapor Locations
Phase 3

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8270D	6/13/2014	PH212	4.4	1	110-86-1	PYRIDINE	170	U	70	170	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8270D	6/13/2014	PH212	4.4	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	35	U	17	35	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8270D	6/13/2014	PH212	4.4	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	35	U	17	35	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8270D	6/13/2014	PH212	4.4	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	35	U	17	35	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8270D	6/13/2014	PH212	4.4	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	520	U	170	520	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8270D	6/13/2014	PH212	4.4	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	35	U	17	35	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8270D	6/13/2014	PH212	4.4	1	86-30-6	N-NITROSODIPHENYLAMINE	35	U	17	35	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8270D	6/13/2014	PH212	4.4	1	86-74-8	CARBAZOLE	35	U	17	35	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8270D	6/13/2014	PH212	4.4	1	87-65-0	2,6-DICHLOROPHENOL	35	U	17	35	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8270D	6/13/2014	PH212	4.4	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	35	U	17	35	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8270D	6/13/2014	PH212	4.4	1	87-86-5	PENTACHLOROPHENOL	180	U	35	180	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8270D	6/13/2014	PH212	4.4	1	88-06-2	2,4,6-TRICHLOROPHENOL	35	U	17	35	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8270D	6/13/2014	PH212	4.4	1	88-74-4	2-NITROANILINE	35	U	17	35	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8270D	6/13/2014	PH212	4.4	1	88-75-5	2-NITROPHENOL	35	U	17	35	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8270D	6/13/2014	PH212	4.4	1	91-58-7	2-CHLORONAPHTHALENE	35	U	7	35	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8270D	6/13/2014	PH212	4.4	1	91-94-1	3,3'-DICHLOROBENZIDINE	350	U	100	350	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8270D	6/13/2014	PH212	4.4	1	92-52-4	1,1'-Biphenyl	35	U	17	35	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8270D	6/13/2014	PH212	4.4	1	92-87-5	BENZIDINE	3500	U	730	3500	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8270D	6/13/2014	PH212	4.4	1	95-48-7	2-METHYLPHENOL	35	U	17	35	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8270D	6/13/2014	PH212	4.4	1	95-50-1	1,2-DICHLOROBENZENE	35	U	17	35	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8270D	6/13/2014	PH212	4.4	1	95-57-8	2-CHLOROPHENOL	35	U	17	35	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8270D	6/13/2014	PH212	4.4	1	95-95-4	2,4,5-TRICHLOROPHENOL	35	U	17	35	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8270D	6/13/2014	PH212	4.4	1	98-95-3	NITROBENZENE	35	U	17	35	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8270D	6/13/2014	PH212	4.4	1	99-09-2	3-NITROANILINE	170	U	70	170	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8270D	6/13/2014	PH212	4.4	1	NDPA122-39-	N-Nitrosodiphenylamine as diphenylamine	170	U	35	170	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8270D	6/13/2014	PH212	4.4	1	118-74-1	HEXACHLOROBENZENE	18	U	3	18	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8270D	6/13/2014	PH212	4.4	1	120-82-1	1,2,4-TRICHLOROBENZENE	35	U	17	35	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8270D	6/13/2014	PH212	4.4	1	120-83-2	2,4-DICHLOROPHENOL	35	U	17	35	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8270D	6/13/2014	PH212	4.4	1	122-66-7	1,2-DIPHENYLHYDRAZINE	35	U	17	35	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8270D	6/13/2014	PH212	4.4	1	132-64-9	DIBENZOFURAN	35	U	17	35	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8270D	6/13/2014	PH212	4.4	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	35	U	17	35	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8270D	6/13/2014	PH212	4.4	1	51-28-5	2,4-DINITROPHENOL	1000	U	310	1000	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8270D	6/13/2014	PH212	4.4	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	520	UJ	170	520	ug/kg	U	UJ	L	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8270D	6/13/2014	PH212	4.4	1	541-73-1	1,3-DICHLOROBENZENE	35	U	17	35	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8270D	6/13/2014	PH212	4.4	1	59-50-7	4-CHLORO-3-METHYLPHENOL	35	U	17	35	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8270D	6/13/2014	PH212	4.4	1	62-53-3	ANILINE	520	U	170	520	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8270D	6/13/2014	PH212	4.4	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	35	U	17	35	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8270D	6/13/2014	PH212	4.4	1	65-85-0	BENZOIC ACID	520	U	170	520	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8270D	6/13/2014	PH212	4.4	1	67-72-1	HEXACHLOROETHANE	170	U	35	170	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8270D SIM	6/10/2014	PH212	4.4	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	19	U	6.3	19	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8270D SIM	6/10/2014	PH212	4.4	1	117-84-0	Di-n-octylphthalate	19	U	6.3	19	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8270D SIM	6/10/2014	PH212	4.4	1	120-12-7	ANTHRACENE	1.7	U	0.35	1.7	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8270D SIM	6/10/2014	PH212	4.4	1	129-00-0	PYRENE	1.7	U	0.70	1.7	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8270D SIM	6/10/2014	PH212	4.4	1	131-11-3	DIMETHYL PHTHALATE	19	U	6.3	19	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8270D SIM	6/10/2014	PH212	4.4	1	191-24-2	BENZO(G,H,I)PERYLENE	1.7	U	0.70	1.7	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8270D SIM	6/10/2014	PH212	4.4	1	192-97-2	Benzo(e)pyrene	18	UJ	3.5	18	ug/kg	U	UJ	L	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8270D SIM	6/10/2014	PH212	4.4	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.7	U	0.70	1.7	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8270D SIM	6/10/2014	PH212	4.4	1	205-99-2	BENZO(B)FLUORANTHENE	1.7	UJ	0.70	1.7	ug/kg	U	UJ	C	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8270D SIM	6/10/2014	PH212	4.4	1	206-44-0	FLUORANTHENE	1.7	U	0.70	1.7	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8270D SIM	6/10/2014	PH212	4.4	1	207-08-9	BENZO(K)FLUORANTHENE	1.7	U	0.70	1.7	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8270D SIM	6/10/2014	PH212	4.4	1	208-96-8	ACENAPHTHYLENE	1.7	U	0.35	1.7	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8270D SIM	6/10/2014	PH212	4.4	1	218-01-9	Chrysene	1.7	U	0.35	1.7	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8270D SIM	6/10/2014	PH212	4.4	1	50-32-8	BENZO(A)PYRENE	1.7	U	0.70	1.7	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8270D SIM	6/10/2014	PH212	4.4	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.7	U	0.70	1.7	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8270D SIM	6/10/2014	PH212	4.4	1	56-55-3	BENZO(A)ANTHRACENE	1.7	U	0.70	1.7	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8270D SIM	6/10/2014	PH212	4.4	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.7	U	0.70	1.7	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8270D SIM	6/10/2014	PH212	4.4	1	83-32-9	ACENAPHTHENE	1.7	U	0.70	1.7	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8270D SIM	6/10/2014	PH212	4.4	1	84-66-2	DIETHYL PHTHALATE	19	U	6.3	19	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8270D SIM	6/10/2014	PH212	4.4	1	84-74-2	Di-n-butylphthalate	19	U	6.3	19	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8270D SIM	6/10/2014	PH212	4.4	1	85-01-8	PHENANTHRENE	1.7	U	0.70	1.7	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8270D SIM	6/10/2014	PH212	4.4	1	85-68-7	BENZYL BUTYL PHTHALATE	19	U	6.3	19	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8270D SIM	6/10/2014	PH212	4.4	1	86-73-7	FLUORENE	1.7	U	0.70	1.7	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8270D SIM	6/10/2014	PH212	4.4	1	90-12-0	1-METHYLNAPHTHALENE	1.7	U	0.70	1.7	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8270D SIM	6/10/2014	PH212	4.4	1	91-20-3	NAPHTHALENE	1.7	U	0.70	1.7	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8270D SIM	6/10/2014	PH212	4.4	1	91-57-6	2-METHYLNAPHTHALENE	1.7	U	0.70	1.7	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8330A	6/7/2014	PH212	4.4	1	118-96-7	2,4,6-TRINITROTOLUENE	310	U	100	310	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8330A	6/7/2014	PH212	4.4	1	121-14-2	2,4-DINITROTOLUENE	310	U	100	310	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8330A	6/7/2014	PH212	4.4	1	121-82-4	RDX	310	U	140	310	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8330A	6/7/2014	PH212	4.4	1	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	310	U	160	310	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8330A	6/7/2014	PH212	4.4	1	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZO	420	U	210	420	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8330A	6/7/2014	PH212	4.4	1	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	310	U	100	310	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8330A	6/7/2014	PH212	4.4	1	479-45-8	TETRYL	310	U	170	310	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8330A	6/7/2014	PH212	4.4	1	55-63-0	NITROGLYCERIN	3800	U	3800	3800	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8330A	6/7/2014	PH212	4.4	1	59229-75-3	2,6-Diamino-4-nitrotoluene	420	U	210	420	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8330A	6/7/2014	PH212	4.4	1	606-20-2	2,6-DINITROTOLUENE	310	U	100	310	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8330A	6/7/2014	PH212	4.4	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	420	U	210	420	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119

Appendix D
Master Database Table
Go-Backs, Trenches, and Soil Vapor Locations
Phase 3

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8330A	6/7/2014	PH212	4.4	1	78-11-5	PENTAERYTHRITOL TETRANITRATE	2100	U	1000	2100	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8330A	6/7/2014	PH212	4.4	1	88-72-2	2-NITROTOLUENE	310	U	210	310	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8330A	6/7/2014	PH212	4.4	1	98-95-3	NITROBENZENE	310	U	100	310	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8330A	6/7/2014	PH212	4.4	1	99-08-1	3-NITROTOLUENE	310	U	260	310	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8330A	6/7/2014	PH212	4.4	1	99-35-4	1,3,5-TRINITROBENZENE	310	U	100	310	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8330A	6/7/2014	PH212	4.4	1	99-65-0	M-DINITROBENZENE	310	U	100	310	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	8330A	6/7/2014	PH212	4.4	1	99-99-0	4-NITROTOLUENE	310	U	210	310	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-10.0	6/2/2014	N	10		ft	SO	Go Back		7485080	LL	9045M	6/3/2014	PH212	4.4	1	pH	PH	8.15		0.0100	0.0100	pH unit				1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	160.3M	6/6/2014	PH212	3.1	1	MOIST	MOISTURE	3.1		0.10	0.10	%				1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	1613B	6/11/2014	PH212	3.1	1	1746-01-6	2,3,7,8-TCDD	0.984	U	0.149	0.984	ng/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	1613B	6/11/2014	PH212	3.1	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	0.289	J	0.0508	4.92	ng/kg	JQ	J	Z	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	1613B	6/11/2014	PH212	3.1	1	3268-87-9	OCDD	2.51	J	0.0258	9.84	ng/kg	JB	J	Z	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	1613B	6/11/2014	PH212	3.1	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	4.92	U	0.0538	4.92	ng/kg	JBQ	U	B	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	1613B	6/11/2014	PH212	3.1	1	39001-02-0	OCDF	9.84	U	0.0652	9.84	ng/kg	JB	U	B	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	1613B	6/11/2014	PH212	3.1	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	4.92	U	0.0492	4.92	ng/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	1613B	6/11/2014	PH212	3.1	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	4.92	U	0.0872	4.92	ng/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	1613B	6/11/2014	PH212	3.1	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.984	U	0.118	0.984	ng/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	1613B	6/11/2014	PH212	3.1	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	4.92	U	0.0295	4.92	ng/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	1613B	6/11/2014	PH212	3.1	1	57117-31-4	2,3,4,7,8-PECDF	4.92	U	0.0499	4.92	ng/kg	JB	U	B	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	1613B	6/11/2014	PH212	3.1	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4.92	U	0.0494	4.92	ng/kg	JBQ	U	B	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	1613B	6/11/2014	PH212	3.1	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.0882	J	0.0460	4.92	ng/kg	JQ	J	Z	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	1613B	6/11/2014	PH212	3.1	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	4.92	U	0.0531	4.92	ng/kg	JBQ	U	B	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	1613B	6/11/2014	PH212	3.1	1	60851-34-5	2,3,4,6,7,8-HXCDF	0.107	J	0.0477	4.92	ng/kg	JQ	J	Z	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	1613B	6/11/2014	PH212	3.1	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	4.92	U	0.0160	4.92	ng/kg	JBQ	U	B	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	1613B	6/11/2014	PH212	3.1	1	70648-26-9	1,2,3,4,7,8-HXCDF	4.92	U	0.0532	4.92	ng/kg	JB	U	B	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	1613B	6/11/2014	PH212	3.1	1	72918-21-9	1,2,3,7,8,9-HXCDF	0.681	J	0.0485	4.92	ng/kg	JBQ	J	Z	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	6010C	6/12/2014	PH212	3.1	1	7429-90-5	ALUMINUM (FUME OR DUST)	17200		7.37	40.9	mg/kg				1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	6010C	6/12/2014	PH212	3.1	1	7439-89-6	IRON	23900		3.70	40.9	mg/kg				1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	6010C	6/12/2014	PH212	3.1	1	7439-92-1	LEAD	7.61		0.511	3.07	mg/kg				1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	6010C	6/12/2014	PH212	3.1	1	7439-93-2	LITHIUM	25.5		0.35	4.1	mg/kg				1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	6010C	6/12/2014	PH212	3.1	1	7439-95-4	MAGNESIUM	4690		1.71	10.2	mg/kg				1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	6010C	6/12/2014	PH212	3.1	1	7439-96-5	MANGANESE	349		0.0848	1.02	mg/kg				1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	6010C	6/12/2014	PH212	3.1	1	7439-98-7	MOLYBDENUM	0.262	J	0.174	2.04	mg/kg	J	J	Z	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	6010C	6/12/2014	PH212	3.1	1	7440-02-0	NICKEL	12.9		0.133	2.04	mg/kg				1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	6010C	6/12/2014	PH212	3.1	1	7440-09-7	POTASSIUM	4690		8.52	102	mg/kg				1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	6010C	6/12/2014	PH212	3.1	1	7440-23-5	SODIUM	167		17.1	102	mg/kg				1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	6010C	6/12/2014	PH212	3.1	1	7440-31-5	TIN	10.2	U	0.225	10.2	mg/kg	J	U	B	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	6010C	6/12/2014	PH212	3.1	1	7440-32-6	TITANIUM METAL POWDER	1070		0.174	1.02	mg/kg				1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	6010C	6/12/2014	PH212	3.1	1	7440-36-0	ANTIMONY	4.09	U	0.756	4.09	mg/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	6010C	6/12/2014	PH212	3.1	1	7440-38-2	ARSENIC	4.32		0.715	4.09	mg/kg				1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	6010C	6/12/2014	PH212	3.1	1	7440-39-3	BARIUM	111		0.0337	1.02	mg/kg				1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	6010C	6/12/2014	PH212	3.1	1	7440-41-7	BERYLLIUM	0.696	J	0.0685	1.02	mg/kg	J	J	Z	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	6010C	6/12/2014	PH212	3.1	1	7440-42-8	BORON	8.69	J	0.858	10.2	mg/kg	J	J	Z	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	6010C	6/12/2014	PH212	3.1	1	7440-43-9	CADMIUM	0.302	J	0.0777	1.02	mg/kg	J	J	Z	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	6010C	6/12/2014	PH212	3.1	1	7440-47-3	CHROMIUM	21		0.163	3.07	mg/kg				1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	6010C	6/12/2014	PH212	3.1	1	7440-48-4	COBALT	5.94		0.101	1.02	mg/kg				1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	6010C	6/12/2014	PH212	3.1	1	7440-50-8	COPPER	12.2		0.296	2.04	mg/kg				1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	6010C	6/12/2014	PH212	3.1	1	7440-62-2	VANADIUM (FUME OR DUST)	39.3		0.133	1.02	mg/kg				1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	6010C	6/12/2014	PH212	3.1	1	7440-66-6	ZINC	69.7		0.204	4.09	mg/kg				1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	6010C	6/12/2014	PH212	3.1	1	7440-67-7	ZIRCONIUM	5.11	U	0.858	5.11	mg/kg	J	U	F	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	6010C	6/12/2014	PH212	3.1	1	7440-70-2	CALCIUM METAL	2770		3.41	20.4	mg/kg				1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	6010C	6/12/2014	PH212	3.1	1	7723-14-0	PHOSPHORUS	563		2.95	10.2	mg/kg				1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	6020A	6/12/2014	PH212	3.1	2	7782-49-2	SELENIUM	0.351	J	0.102	0.409	mg/kg	J	J	Z	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	6020A	6/12/2014	PH212	3.1	2	7440-22-4	SILVER	0.0415	J	0.0266	0.204	mg/kg	J	J	Z	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	6020A	6/12/2014	PH212	3.1	2	7440-24-6	STRONTIUM	26.9		0.0695	0.409	mg/kg				1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	6020A	6/12/2014	PH212	3.1	2	7440-28-0	THALLIUM	0.388		0.0307	0.204	mg/kg				1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	6850	6/5/2014	PH212	3.1	1	14797-73-0	PERCHLORATE	5.2	U	2.2	5.2	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	7199	6/5/2014	PH212	3.1	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	0.35	J	0.14	0.41	mg/kg	J	J	Z	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	7471B	6/12/2014	PH212	3.1	1	7439-97-6	MERCURY	0.0168	U	0.0101	0.0168	mg/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8015B	6/6/2014	PH212	3.1	1	84-15-1	O-TERPHENYL	0.18	U	0.069	0.18	mg/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8015B	6/6/2014	PH212	3.1	1	92-06-8	m-Terphenyl	0.18	U	0.069	0.18	mg/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8015B	6/6/2014	PH212	3.1	1	92-94-4	p-Terphenyl	0.18	U	0.069	0.18	mg/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8015C	6/6/2014	PH212	3.1	1	107-21-1	ETHYLENE GLYCOL	10	U	5.2	10	mg/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8015C	6/6/2014	PH212	3.1	1	111-46-6	DIETHYLENE GLYCOL	10	U	5.2	10	mg/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8015C	6/6/2014	PH212	3.1	1	112-27-6	TRIETHYLENE GLYCOL	10	U	5.2	10	mg/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8015C	6/6/2014	PH212	3.1	1	57-55-6	Propylene glycol	10	U	5.2	10	mg/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8015M	6/6/2014	PH212	3.1	1	PHCC21C30S	EFH (C21-C30) w/ SiGel	5.2	U	2.1	5.2	mg/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8015M	6/6/2014	PH212	3.1	1	PHCC30C40S	EFH (C30-C40) w/ SiGel	10	U	4.1	10	mg/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8015M	6/6/2014	PH212	3.1	1	PHCC8C11SII	EFH (C8-C11) w/ SiGel	5.2	UJ	2.1	5.2	mg/kg	U	UJ	L	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8015M	6/4/2014	PH212	3.1	25.3	GROC5C12	GASOLINE RANGE ORGANICS (C5-C12)	1	U	0.2	1.0	mg/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8015M	6/4/2014	PH212	3.1	1	PHCC12C14	EFH (C12-C14)	5.2	U	2.1	5.2	mg/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8015M	6/4/2014	PH212	3.1	1	PHCC15C20	EFH (C15-C20)	5.2	U	2.1	5.2	mg/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8015M	6/4/2014	PH212	3.1	1	PHCC21C30	EFH (C21-C30)	6.3		2.1	5.2	mg/kg				1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8015M	6/4/2014	PH212	3.1	1	PHCC30C40	EFH (C30-C40)	9.1	J	4.1	10	mg/kg	J	J	Z	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8015M	6/4/2014	PH212	3.1	1	PHCC8C11	EFH (C8-C11)	5.2	U	2.1	5.2	mg/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8015M	6/6/2014	PH212	3.1	1	PHCC12C14S	EFH (C12-C14) w/ SiGel	5.2	U	2.1	5.2	mg/kg	U			1784355.43	266855.232	-118.71434	34.23119

Appendix D
Master Database Table
Go-Backs, Trenches, and Soil Vapor Locations
Phase 3

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8015M	6/6/2014	PH212	3.1	1	PHCC15C20S	EFH (C15-C20) w/ SiGel	5.2	U	2.1	5.2	mg/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8081B	6/10/2014	PH212	3.1	1	1024-57-3	HEPTACHLOR EPOXIDE	0.85	U	0.17	0.85	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8081B	6/10/2014	PH212	3.1	1	1031-07-8	ENDOSULFAN SULFATE	1.7	U	0.34	1.7	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8081B	6/10/2014	PH212	3.1	1	2385-85-5	MIREX	1.7	U	0.36	1.7	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8081B	6/10/2014	PH212	3.1	1	309-00-2	ALDRIN	0.85	U	0.17	0.85	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8081B	6/10/2014	PH212	3.1	1	319-84-6	ALPHA-BHC	0.85	U	0.17	0.85	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8081B	6/10/2014	PH212	3.1	1	319-85-7	BETA-BHC	1.9	U	0.98	1.9	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8081B	6/10/2014	PH212	3.1	1	319-86-8	DELTA-BHC	0.85	U	0.46	0.85	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8081B	6/10/2014	PH212	3.1	1	33213-65-9	ENDOSULFAN II	1.7	U	0.34	1.7	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8081B	6/10/2014	PH212	3.1	1	50-29-3	4,4'-DDT	1.2	J	0.36	1.7	ug/kg	J	J	Z, C	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8081B	6/10/2014	PH212	3.1	1	53494-70-5	ENDRIN KETONE	1.8	U	0.61	1.8	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8081B	6/10/2014	PH212	3.1	1	57-74-9	CHLORDANE	17	U	4.1	17	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8081B	6/10/2014	PH212	3.1	1	58-89-9	gamma-BHC (Lindane)	0.85	U	0.17	0.85	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8081B	6/10/2014	PH212	3.1	1	60-57-1	DIELDRIN	1.7	U	0.34	1.7	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8081B	6/10/2014	PH212	3.1	1	72-20-8	ENDRIN	1.7	U	0.34	1.7	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8081B	6/10/2014	PH212	3.1	1	72-43-5	Methoxychlor	6.8	UJ	1.7	6.8	ug/kg	U	UJ	C	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8081B	6/10/2014	PH212	3.1	1	72-54-8	4,4'-DDD	1.7	UJ	0.34	1.7	ug/kg	U	UJ	C	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8081B	6/10/2014	PH212	3.1	1	72-55-9	4,4'-DDE	1.1	J	0.34	1.7	ug/kg	J	J	Z, C	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8081B	6/10/2014	PH212	3.1	1	7421-93-4	ENDRIN ALDEHYDE	1.7	U	0.34	1.7	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8081B	6/10/2014	PH212	3.1	1	76-44-8	HEPTACHLOR	0.85	U	0.17	0.85	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8081B	6/10/2014	PH212	3.1	1	8001-35-2	Toxaphene	34	U	14	34	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8081B	6/10/2014	PH212	3.1	1	959-98-8	ENDOSULFAN I	0.85	U	0.22	0.85	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8082A	6/10/2014	PH212	3.1	1	11096-82-5	Aroclor 1260	17	U	4.0	17	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8082A	6/10/2014	PH212	3.1	1	11097-69-1	Aroclor 1254	17	U	4.5	17	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8082A	6/10/2014	PH212	3.1	1	11100-14-4	Aroclor 1268	17	U	3.3	17	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8082A	6/10/2014	PH212	3.1	1	11104-28-2	Aroclor 1221	17	U	5.2	17	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8082A	6/10/2014	PH212	3.1	1	11126-42-4	Aroclor 5460	33	U	10	33	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8082A	6/10/2014	PH212	3.1	1	11141-16-5	Aroclor 1232	17	U	4.2	17	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8082A	6/10/2014	PH212	3.1	1	12642-23-8	Aroclor 5442	33	U	10	33	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8082A	6/10/2014	PH212	3.1	1	12672-29-6	Aroclor 1248	17	U	3.3	17	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8082A	6/10/2014	PH212	3.1	1	12674-11-2	Aroclor 1016	17	U	3.3	17	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8082A	6/10/2014	PH212	3.1	1	37324-23-5	Aroclor 1262	17	U	3.3	17	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8082A	6/10/2014	PH212	3.1	1	53469-21-9	Aroclor 1242	17	U	4.2	17	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8082A	6/10/2014	PH212	3.1	1	63496-31-1	Aroclor 5432	33	U	10	33	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8151A	6/7/2014	PH212	3.1	1	120-36-5	DICHLORPROP	17	U	9.3	17	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8151A	6/7/2014	PH212	3.1	1	1918-00-9	DICAMBA	12	U	4.1	12	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8151A	6/7/2014	PH212	3.1	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	93	U	45	93	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8151A	6/7/2014	PH212	3.1	1	88-85-7	DINITROBUTYL PHENOL	25	R	9.3	25	ug/kg	U	R	L, C	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8151A	6/7/2014	PH212	3.1	1	93-65-2	MCPP	2600	U	770	2600	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8151A	6/7/2014	PH212	3.1	1	93-72-1	2,4,5-TP (Silvex)	1.7	U	0.77	1.7	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8151A	6/7/2014	PH212	3.1	1	93-76-5	2,4,5-T	1.7	U	0.84	1.7	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8151A	6/7/2014	PH212	3.1	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	2600	U	780	2600	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8151A	6/7/2014	PH212	3.1	1	94-75-7	2,4-D	37	U	12	37	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8151A	6/7/2014	PH212	3.1	1	94-82-6	2,4-DB	17	U	16	17	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8270D	6/13/2014	PH212	3.1	1	100-01-6	P-NITROANILINE	170	UJ	69	170	ug/kg	U	UJ	L	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8270D	6/13/2014	PH212	3.1	1	100-02-7	4-NITROPHENOL	520	U	170	520	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8270D	6/13/2014	PH212	3.1	1	100-51-6	BENZYL ALCOHOL	520	U	170	520	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8270D	6/13/2014	PH212	3.1	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	34	U	17	34	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8270D	6/13/2014	PH212	3.1	1	105-67-9	2,4-DIMETHYLPHENOL	34	U	17	34	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8270D	6/13/2014	PH212	3.1	1	106-44-5	4-METHYLPHENOL	34	U	17	34	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8270D	6/13/2014	PH212	3.1	1	106-46-7	1,4-DICHLOROBENZENE	34	U	17	34	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8270D	6/13/2014	PH212	3.1	1	106-47-8	P-CHLOROANILINE	34	U	17	34	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8270D	6/13/2014	PH212	3.1	1	108-68-9	3,5-Dimethylphenol	170	U	34	170	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8270D	6/13/2014	PH212	3.1	1	108-95-2	PHENOL	34	U	17	34	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8270D	6/13/2014	PH212	3.1	1	110-86-1	PYRIDINE	170	U	69	170	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8270D	6/13/2014	PH212	3.1	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	34	U	17	34	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8270D	6/13/2014	PH212	3.1	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	34	U	17	34	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8270D	6/13/2014	PH212	3.1	1	118-74-1	HEXACHLOROBENZENE	18	U	3	18	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8270D	6/13/2014	PH212	3.1	1	120-82-1	1,2,4-TRICHLOROBENZENE	34	U	17	34	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8270D	6/13/2014	PH212	3.1	1	120-83-2	2,4-DICHLOROPHENOL	34	U	17	34	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8270D	6/13/2014	PH212	3.1	1	122-66-7	1,2-DIPHENYLHYDRAZINE	34	U	17	34	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8270D	6/13/2014	PH212	3.1	1	132-64-9	DIBENZOFURAN	34	U	17	34	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8270D	6/13/2014	PH212	3.1	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	34	U	17	34	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8270D	6/13/2014	PH212	3.1	1	51-28-5	2,4-DINITROPHENOL	1000	U	310	1000	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8270D	6/13/2014	PH212	3.1	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	520	UJ	170	520	ug/kg	U	UJ	L	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8270D	6/13/2014	PH212	3.1	1	541-73-1	1,3-DICHLOROBENZENE	34	U	17	34	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8270D	6/13/2014	PH212	3.1	1	59-50-7	4-CHLORO-3-METHYLPHENOL	34	U	17	34	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8270D	6/13/2014	PH212	3.1	1	62-53-3	ANILINE	520	U	170	520	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8270D	6/13/2014	PH212	3.1	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	34	U	17	34	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8270D	6/13/2014	PH212	3.1	1	65-85-0	BENZOIC ACID	520	U	170	520	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8270D	6/13/2014	PH212	3.1	1	67-72-1	HEXACHLOROETHANE	170	U	34	170	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8270D	6/13/2014	PH212	3.1	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	34	U	17	34	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8270D	6/13/2014	PH212	3.1	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	520	U	170	520	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8270D	6/13/2014	PH212	3.1	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	34	U	17	34	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8270D	6/13/2014	PH212	3.1	1	86-30-6	N-NITROSODIPHENYLAMINE	34	U	17	34	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8270D	6/13/2014	PH212	3.1	1	86-74-8	CARBAZOLE	34	U	17	34	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119

Appendix D
Master Database Table
Go-Backs, Trenches, and Soil Vapor Locations
Phase 3

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8270D	6/13/2014	PH212	3.1	1	87-65-0	2,6-DICHLOROPHENOL	34	U	17	34	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8270D	6/13/2014	PH212	3.1	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	34	U	17	34	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8270D	6/13/2014	PH212	3.1	1	87-86-5	PENTACHLOROPHENOL	180	U	34	180	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8270D	6/13/2014	PH212	3.1	1	88-06-2	2,4,6-TRICHLOROPHENOL	34	U	17	34	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8270D	6/13/2014	PH212	3.1	1	88-74-4	2-NITROANILINE	34	U	17	34	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8270D	6/13/2014	PH212	3.1	1	88-75-5	2-NITROPHENOL	34	U	17	34	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8270D	6/13/2014	PH212	3.1	1	91-58-7	2-CHLORONAPHTHALENE	34	U	7	34	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8270D	6/13/2014	PH212	3.1	1	91-94-1	3,3'-DICHLOROBENZIDINE	340	U	100	340	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8270D	6/13/2014	PH212	3.1	1	92-52-4	1,1'-Biphenyl	34	U	17	34	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8270D	6/13/2014	PH212	3.1	1	92-87-5	BENZIDINE	3400	U	720	3400	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8270D	6/13/2014	PH212	3.1	1	95-48-7	2-METHYLPHENOL	34	U	17	34	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8270D	6/13/2014	PH212	3.1	1	95-50-1	1,2-DICHLOROBENZENE	34	U	17	34	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8270D	6/13/2014	PH212	3.1	1	95-57-8	2-CHLOROPHENOL	34	U	17	34	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8270D	6/13/2014	PH212	3.1	1	95-95-4	2,4,5-TRICHLOROPHENOL	34	U	17	34	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8270D	6/13/2014	PH212	3.1	1	98-95-3	NITROBENZENE	34	U	17	34	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8270D	6/13/2014	PH212	3.1	1	99-09-2	3-NITROANILINE	170	U	69	170	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8270D	6/13/2014	PH212	3.1	1	NDPA122-39-	N-Nitrosodiphenylamine as diphenylamine	170	U	34	170	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8270D SIM	6/10/2014	PH212	3.1	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	19	U	6.2	19	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8270D SIM	6/10/2014	PH212	3.1	1	117-84-0	Di-n-octylphthalate	19	U	6.2	19	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8270D SIM	6/10/2014	PH212	3.1	1	120-12-7	ANTHRACENE	1.7	U	0.34	1.7	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8270D SIM	6/10/2014	PH212	3.1	1	129-00-0	PYRENE	1.7	U	0.69	1.7	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8270D SIM	6/10/2014	PH212	3.1	1	131-11-3	DIMETHYL PHTHALATE	19	U	6.2	19	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8270D SIM	6/10/2014	PH212	3.1	1	191-24-2	BENZO(G,H,I)PERYLENE	1.7	U	0.69	1.7	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8270D SIM	6/10/2014	PH212	3.1	1	192-97-2	Benzo(e)pyrene	18	UJ	3.4	18	ug/kg	U	UJ	L	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8270D SIM	6/10/2014	PH212	3.1	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.7	U	0.69	1.7	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8270D SIM	6/10/2014	PH212	3.1	1	205-99-2	BENZO(B)FLUORANTHENE	1.7	UJ	0.69	1.7	ug/kg	U	UJ	C	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8270D SIM	6/10/2014	PH212	3.1	1	206-44-0	FLUORANTHENE	1.7	U	0.69	1.7	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8270D SIM	6/10/2014	PH212	3.1	1	207-08-9	BENZO(K)FLUORANTHENE	1.7	U	0.69	1.7	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8270D SIM	6/10/2014	PH212	3.1	1	208-96-8	ACENAPHTHYLENE	1.7	U	0.34	1.7	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8270D SIM	6/10/2014	PH212	3.1	1	218-01-9	Chrysene	0.62	J	0.34	1.7	ug/kg	J	J	Z	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8270D SIM	6/10/2014	PH212	3.1	1	50-32-8	BENZO(A)PYRENE	1.7	U	0.69	1.7	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8270D SIM	6/10/2014	PH212	3.1	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.7	U	0.69	1.7	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8270D SIM	6/10/2014	PH212	3.1	1	56-55-3	BENZO(A)ANTHRACENE	1.7	U	0.69	1.7	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8270D SIM	6/10/2014	PH212	3.1	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.7	U	0.69	1.7	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8270D SIM	6/10/2014	PH212	3.1	1	83-32-9	ACENAPHTHENE	1.7	U	0.69	1.7	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8270D SIM	6/10/2014	PH212	3.1	1	84-66-2	DIETHYL PHTHALATE	19	U	6.2	19	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8270D SIM	6/10/2014	PH212	3.1	1	84-74-2	Di-n-butylphthalate	19	U	6.2	19	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8270D SIM	6/10/2014	PH212	3.1	1	85-01-8	PHENANTHRENE	1.7	U	0.69	1.7	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8270D SIM	6/10/2014	PH212	3.1	1	85-68-7	BENZYL BUTYL PHTHALATE	19	U	6.2	19	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8270D SIM	6/10/2014	PH212	3.1	1	86-73-7	FLUORENE	1.7	U	0.69	1.7	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8270D SIM	6/10/2014	PH212	3.1	1	90-12-0	1-METHYLNAPHTHALENE	1.7	U	0.69	1.7	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8270D SIM	6/10/2014	PH212	3.1	1	91-20-3	NAPHTHALENE	1.7	U	0.69	1.7	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8270D SIM	6/10/2014	PH212	3.1	1	91-57-6	2-METHYLNAPHTHALENE	1.7	U	0.69	1.7	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8330A	6/7/2014	PH212	3.1	1	118-96-7	2,4,6-TRINITROTOLUENE	310	U	100	310	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8330A	6/7/2014	PH212	3.1	1	121-14-2	2,4-DINITROTOLUENE	310	U	100	310	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8330A	6/7/2014	PH212	3.1	1	121-82-4	RDX	310	U	130	310	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8330A	6/7/2014	PH212	3.1	1	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	310	U	150	310	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8330A	6/7/2014	PH212	3.1	1	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZO	410	U	210	410	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8330A	6/7/2014	PH212	3.1	1	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	310	U	100	310	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8330A	6/7/2014	PH212	3.1	1	479-45-8	TETRYL	310	U	170	310	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8330A	6/7/2014	PH212	3.1	1	55-63-0	NITROGLYCERIN	2100	U	1000	2100	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8330A	6/7/2014	PH212	3.1	1	59229-75-3	2,6-Diamino-4-nitrotoluene	410	U	210	410	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8330A	6/7/2014	PH212	3.1	1	606-20-2	2,6-DINITROTOLUENE	310	U	100	310	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8330A	6/7/2014	PH212	3.1	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	410	U	210	410	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8330A	6/7/2014	PH212	3.1	1	78-11-5	PENTAERYTHRITOL TETRANITRATE	2100	U	1000	2100	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8330A	6/7/2014	PH212	3.1	1	88-72-2	2-NITROTOLUENE	310	U	210	310	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8330A	6/7/2014	PH212	3.1	1	98-95-3	NITROBENZENE	310	U	100	310	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8330A	6/7/2014	PH212	3.1	1	99-08-1	3-NITROTOLUENE	310	U	260	310	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8330A	6/7/2014	PH212	3.1	1	99-35-4	1,3,5-TRINITROBENZENE	310	U	100	310	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8330A	6/7/2014	PH212	3.1	1	99-65-0	M-DINITROBENZENE	310	U	100	310	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	8330A	6/7/2014	PH212	3.1	1	99-99-0	4-NITROTOLUENE	310	U	210	310	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-15.0	6/2/2014	N	15		ft	SO	Go Back		7485081	LL	9045M	6/3/2014	PH212	3.1	1	pH	PH	8.04		0.0100	0.0100	pH unit				1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	160.3M	6/6/2014	PH212	2.7	1	MOIST	MOISTURE	2.7		0.10	0.10	%				1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	1613B	6/11/2014	PH212	2.7	1	1746-01-6	2,3,7,8-TCDD	0.26	J	0.146	1.00	ng/kg	JQ	J	Z	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	1613B	6/11/2014	PH212	2.7	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	0.104	J	0.0414	5.01	ng/kg	JQ	J	Z	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	1613B	6/11/2014	PH212	2.7	1	3268-87-9	OCDD	3.06	J	0.0406	10.0	ng/kg	JB	J	Z	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	1613B	6/11/2014	PH212	2.7	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	5.01	U	0.0510	5.01	ng/kg	JB	U	B	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	1613B	6/11/2014	PH212	2.7	1	39001-02-0	OCDF	10	U	0.0761	10.0	ng/kg	JBQ	U	B	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	1613B	6/11/2014	PH212	2.7	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.01	U	0.0393	5.01	ng/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	1613B	6/11/2014	PH212	2.7	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	0.112	J	0.0970	5.01	ng/kg	JQ	J	Z	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	1613B	6/11/2014	PH212	2.7	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1	U	0.112	1.00	ng/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	1613B	6/11/2014	PH212	2.7	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.01	U	0.0282	5.01	ng/kg	JBQ	U	B	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	1613B	6/11/2014	PH212	2.7	1	57117-31-4	2,3,4,7,8-PECDF	5.01	U	0.0426	5.01	ng/kg	JBQ	U	B	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	1613B	6/11/2014	PH212	2.7	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.01	U	0.0425	5.01	ng/kg	JBQ	U	B	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	1613B	6/11/2014	PH212	2.7	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.01	U	0.0388	5.01	ng/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	1613B	6/11/2014	PH212	2.7	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.01	U	0.0414	5.01	ng/kg	U			1784355.43	266855.232	-118.71434	34.23119

Appendix D
Master Database Table
Go-Backs, Trenches, and Soil Vapor Locations
Phase 3

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	1613B	6/11/2014	PH212	2.7	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.01	U	0.0380	5.01	ng/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	1613B	6/11/2014	PH212	2.7	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.01	U	0.0147	5.01	ng/kg	JB	U	B	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	1613B	6/11/2014	PH212	2.7	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.01	U	0.0439	5.01	ng/kg	JBQ	U	B	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	1613B	6/11/2014	PH212	2.7	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.01	U	0.0386	5.01	ng/kg	JBQ	U	B	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	6010C	6/12/2014	PH212	2.7	1	7429-90-5	ALUMINUM (FUME OR DUST)	12800		7.41	41.1	mg/kg				1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	6010C	6/12/2014	PH212	2.7	1	7439-89-6	IRON	16900		3.72	41.1	mg/kg				1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	6010C	6/12/2014	PH212	2.7	1	7439-92-1	LEAD	4.28		0.514	3.08	mg/kg				1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	6010C	6/12/2014	PH212	2.7	1	7439-93-2	LITHIUM	21.1		0.35	4.1	mg/kg				1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	6010C	6/12/2014	PH212	2.7	1	7439-95-4	MAGNESIUM	3640		1.72	10.3	mg/kg				1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	6010C	6/12/2014	PH212	2.7	1	7439-96-5	MANGANESE	235		0.0853	1.03	mg/kg				1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	6010C	6/12/2014	PH212	2.7	1	7439-98-7	MOLYBDENUM	0.192	J	0.175	2.06	mg/kg	J	J	Z	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	6010C	6/12/2014	PH212	2.7	1	7440-02-0	NICKEL	6.9		0.134	2.06	mg/kg				1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	6010C	6/12/2014	PH212	2.7	1	7440-09-7	POTASSIUM	2730		8.57	103	mg/kg				1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	6010C	6/12/2014	PH212	2.7	1	7440-23-5	SODIUM	68.6	J	17.2	103	mg/kg	J	J	Z	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	6010C	6/12/2014	PH212	2.7	1	7440-31-5	TIN	10.3	U	0.226	10.3	mg/kg	J	U	B	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	6010C	6/12/2014	PH212	2.7	1	7440-32-6	TITANIUM METAL POWDER	950		0.175	1.03	mg/kg				1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	6010C	6/12/2014	PH212	2.7	1	7440-36-0	ANTIMONY	4.11	U	0.761	4.11	mg/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	6010C	6/12/2014	PH212	2.7	1	7440-38-2	ARSENIC	3.11	J	0.719	4.11	mg/kg	J	J	Z	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	6010C	6/12/2014	PH212	2.7	1	7440-39-3	BARIUM	73.4		0.0339	1.03	mg/kg				1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	6010C	6/12/2014	PH212	2.7	1	7440-41-7	BERYLLIUM	0.529	J	0.0689	1.03	mg/kg	J	J	Z	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	6010C	6/12/2014	PH212	2.7	1	7440-42-8	BORON	7.53	J	0.863	10.3	mg/kg	J	J	Z	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	6010C	6/12/2014	PH212	2.7	1	7440-43-9	CADMIUM	1.03	U	0.0781	1.03	mg/kg	J	U	B	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	6010C	6/12/2014	PH212	2.7	1	7440-47-3	CHROMIUM	12.8		0.164	3.08	mg/kg				1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	6010C	6/12/2014	PH212	2.7	1	7440-48-4	COBALT	4.11		0.102	1.03	mg/kg				1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	6010C	6/12/2014	PH212	2.7	1	7440-50-8	COPPER	5.23		0.298	2.06	mg/kg				1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	6010C	6/12/2014	PH212	2.7	1	7440-62-2	VANADIUM (FUME OR DUST)	27.8		0.134	1.03	mg/kg				1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	6010C	6/12/2014	PH212	2.7	1	7440-66-6	ZINC	51		0.206	4.11	mg/kg				1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	6010C	6/12/2014	PH212	2.7	1	7440-67-7	ZIRCONIUM	5.14	U	0.863	5.14	mg/kg	J	U	F	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	6010C	6/12/2014	PH212	2.7	1	7440-70-2	CALCIUM METAL	1880		3.43	20.6	mg/kg				1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	6010C	6/12/2014	PH212	2.7	1	7723-14-0	PHOSPHORUS	262		2.97	10.3	mg/kg				1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	6020A	6/12/2014	PH212	2.7	2	7782-49-2	SELENIUM	0.262	J	0.103	0.411	mg/kg	J	J	Z	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	6020A	6/12/2014	PH212	2.7	2	7440-22-4	SILVER	0.206	U	0.0267	0.206	mg/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	6020A	6/12/2014	PH212	2.7	2	7440-24-6	STRONTIUM	16.6		0.0699	0.411	mg/kg				1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	6020A	6/12/2014	PH212	2.7	2	7440-28-0	THALLIUM	0.27		0.0308	0.206	mg/kg				1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	6850	6/5/2014	PH212	2.7	1	14797-73-0	PERCHLORATE	5.1	U	2.2	5.1	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	7199	6/5/2014	PH212	2.7	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	0.42	U	0.15	0.42	mg/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	7471B	6/12/2014	PH212	2.7	1	7439-97-6	MERCURY	0.0163	U	0.0098	0.0163	mg/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8015B	6/6/2014	PH212	2.7	1	84-15-1	O-TERPHENYL	0.17	U	0.069	0.17	mg/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8015B	6/6/2014	PH212	2.7	1	92-06-8	m-Terphenyl	0.17	U	0.069	0.17	mg/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8015B	6/6/2014	PH212	2.7	1	92-94-4	p-Terphenyl	0.17	U	0.069	0.17	mg/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8015C	6/6/2014	PH212	2.7	1	107-21-1	ETHYLENE GLYCOL	10	U	5.1	10	mg/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8015C	6/6/2014	PH212	2.7	1	111-46-6	DIETHYLENE GLYCOL	10	U	5.1	10	mg/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8015C	6/6/2014	PH212	2.7	1	112-27-6	TRIETHYLENE GLYCOL	10	U	5.1	10	mg/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8015C	6/6/2014	PH212	2.7	1	57-55-6	Propylene glycol	10	U	5.1	10	mg/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8015M	6/4/2014	PH212	2.7	1	PHCC12C14	EFH (C12-C14)	5.1	U	2.1	5.1	mg/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8015M	6/4/2014	PH212	2.7	1	PHCC15C20	EFH (C15-C20)	5.1	U	2.1	5.1	mg/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8015M	6/4/2014	PH212	2.7	1	PHCC21C30	EFH (C21-C30)	5.1	U	2.1	5.1	mg/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8015M	6/4/2014	PH212	2.7	1	PHCC30C40	EFH (C30-C40)	10	U	4.1	10	mg/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8015M	6/4/2014	PH212	2.7	1	PHCC8C11	EFH (C8-C11)	5.1	U	2.1	5.1	mg/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8015M	6/6/2014	PH212	2.7	1	PHCC12C14S	EFH (C12-C14) w/ SiGel	5.1	U	2.1	5.1	mg/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8015M	6/6/2014	PH212	2.7	1	PHCC15C20S	EFH (C15-C20) w/ SiGel	5.1	U	2.1	5.1	mg/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8015M	6/6/2014	PH212	2.7	1	PHCC21C30S	EFH (C21-C30) w/ SiGel	5.1	U	2.1	5.1	mg/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8015M	6/6/2014	PH212	2.7	1	PHCC30C40S	EFH (C30-C40) w/ SiGel	10	U	4.1	10	mg/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8015M	6/6/2014	PH212	2.7	1	PHCC8C11SI	EFH (C8-C11) w/ SiGel	5.1	UJ	2.1	5.1	mg/kg	U	UJ	L	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8015M	6/4/2014	PH212	2.7	25.2	GROC5C12	GASOLINE RANGE ORGANICS (C5-C12)	1	U	0.2	1.0	mg/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8081B	6/10/2014	PH212	2.7	1	1024-57-3	HEPTACHLOR EPOXIDE	0.85	U	0.17	0.85	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8081B	6/10/2014	PH212	2.7	1	1031-07-8	ENDOSULFAN SULFATE	1.7	U	0.34	1.7	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8081B	6/10/2014	PH212	2.7	1	2385-85-5	MIREX	1.7	U	0.36	1.7	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8081B	6/10/2014	PH212	2.7	1	309-00-2	ALDRIN	0.85	U	0.17	0.85	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8081B	6/10/2014	PH212	2.7	1	319-84-6	ALPHA-BHC	0.85	U	0.17	0.85	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8081B	6/10/2014	PH212	2.7	1	319-85-7	BETA-BHC	1.9	U	0.98	1.9	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8081B	6/10/2014	PH212	2.7	1	319-86-8	DELTA-BHC	0.85	U	0.46	0.85	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8081B	6/10/2014	PH212	2.7	1	33213-65-9	ENDOSULFAN II	1.7	U	0.34	1.7	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8081B	6/10/2014	PH212	2.7	1	50-29-3	4,4'-DDT	1.7	UJ	0.36	1.7	ug/kg	U	UJ	C	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8081B	6/10/2014	PH212	2.7	1	53494-70-5	ENDRIN KETONE	1.8	U	0.61	1.8	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8081B	6/10/2014	PH212	2.7	1	57-74-9	CHLORDANE	17	U	4.1	17	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8081B	6/10/2014	PH212	2.7	1	58-89-9	gamma-BHC (Lindane)	0.85	U	0.17	0.85	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8081B	6/10/2014	PH212	2.7	1	60-57-1	DIELDRIN	1.7	U	0.34	1.7	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8081B	6/10/2014	PH212	2.7	1	72-20-8	ENDRIN	1.7	U	0.34	1.7	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8081B	6/10/2014	PH212	2.7	1	72-43-5	Methoxychlor	6.8	UJ	1.7	6.8	ug/kg	U	UJ	C	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8081B	6/10/2014	PH212	2.7	1	72-54-8	4,4'-DDD	1.7	UJ	0.34	1.7	ug/kg	U	UJ	C	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8081B	6/10/2014	PH212	2.7	1	72-55-9	4,4'-DDE	1.7	UJ	0.34	1.7	ug/kg	U	UJ	C	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8081B	6/10/2014	PH212	2.7	1	7421-93-4	ENDRIN ALDEHYDE	1.7	U	0.34	1.7	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8081B	6/10/2014	PH212	2.7	1	76-44-8	HEPTACHLOR	0.85	U	0.17	0.85	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8081B	6/10/2014	PH212	2.7	1	8001-35-2	Toxaphene	34	U	14	34	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8081B	6/10/2014	PH212	2.7	1	959-98-8	ENDOSULFAN I	0.85	U	0.22	0.85	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119

Appendix D
Master Database Table
Go-Backs, Trenches, and Soil Vapor Locations
Phase 3

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8082A	6/10/2014	PH212	2.7	1	11096-82-5	Aroclor 1260	17	U	3.9	17	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8082A	6/10/2014	PH212	2.7	1	11097-69-1	Aroclor 1254	17	U	4.4	17	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8082A	6/10/2014	PH212	2.7	1	11100-14-4	Aroclor 1268	17	U	3.3	17	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8082A	6/10/2014	PH212	2.7	1	11104-28-2	Aroclor 1221	17	U	5.2	17	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8082A	6/10/2014	PH212	2.7	1	11126-42-4	Aroclor 5460	33	U	10	33	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8082A	6/10/2014	PH212	2.7	1	11141-16-5	Aroclor 1232	17	U	4.1	17	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8082A	6/10/2014	PH212	2.7	1	12642-23-8	Aroclor 5442	33	U	10	33	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8082A	6/10/2014	PH212	2.7	1	12672-29-6	Aroclor 1248	17	U	3.3	17	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8082A	6/10/2014	PH212	2.7	1	12674-11-2	Aroclor 1016	17	U	3.3	17	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8082A	6/10/2014	PH212	2.7	1	37324-23-5	Aroclor 1262	17	U	3.3	17	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8082A	6/10/2014	PH212	2.7	1	53469-21-9	Aroclor 1242	17	U	4.1	17	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8082A	6/10/2014	PH212	2.7	1	63496-31-1	Aroclor 5432	33	U	10	33	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8151A	6/7/2014	PH212	2.7	1	120-36-5	DICHLORPROP	17	U	9.2	17	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8151A	6/7/2014	PH212	2.7	1	1918-00-9	DICAMBA	12	U	4.1	12	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8151A	6/7/2014	PH212	2.7	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	92	U	45	92	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8151A	6/7/2014	PH212	2.7	1	88-85-7	DINITROBUTYL PHENOL	25	R	9.2	25	ug/kg	U	R	L, C	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8151A	6/7/2014	PH212	2.7	1	93-65-2	MCPP	2600	U	770	2600	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8151A	6/7/2014	PH212	2.7	1	93-72-1	2,4,5-TP (Silvex)	1.7	U	0.77	1.7	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8151A	6/7/2014	PH212	2.7	1	93-76-5	2,4,5-T	1.7	U	0.84	1.7	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8151A	6/7/2014	PH212	2.7	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	2600	U	780	2600	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8151A	6/7/2014	PH212	2.7	1	94-75-7	2,4-D	37	U	12	37	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8151A	6/7/2014	PH212	2.7	1	94-82-6	2,4-DB	17	U	6.4	17	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8270D	6/13/2014	PH212	2.7	1	132-64-9	DIBENZOFURAN	34	U	17	34	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8270D	6/13/2014	PH212	2.7	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	34	U	17	34	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8270D	6/13/2014	PH212	2.7	1	51-28-5	2,4-DINITROPHENOL	1000	U	310	1000	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8270D	6/13/2014	PH212	2.7	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	510	UJ	170	510	ug/kg	U	UJ	L	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8270D	6/13/2014	PH212	2.7	1	541-73-1	1,3-DICHLOROBENZENE	34	U	17	34	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8270D	6/13/2014	PH212	2.7	1	59-50-7	4-CHLORO-3-METHYLPHENOL	34	U	17	34	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8270D	6/13/2014	PH212	2.7	1	62-53-3	ANILINE	510	U	170	510	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8270D	6/13/2014	PH212	2.7	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	34	U	17	34	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8270D	6/13/2014	PH212	2.7	1	65-85-0	BENZOIC ACID	510	U	170	510	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8270D	6/13/2014	PH212	2.7	1	67-72-1	HEXACHLOROETHANE	170	U	34	170	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8270D	6/13/2014	PH212	2.7	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	34	U	17	34	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8270D	6/13/2014	PH212	2.7	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	510	U	170	510	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8270D	6/13/2014	PH212	2.7	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	34	U	17	34	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8270D	6/13/2014	PH212	2.7	1	86-30-6	N-NITROSODIPHENYLAMINE	34	U	17	34	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8270D	6/13/2014	PH212	2.7	1	86-74-8	CARBAZOLE	34	U	17	34	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8270D	6/13/2014	PH212	2.7	1	87-65-0	2,6-DICHLOROPHENOL	34	U	17	34	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8270D	6/13/2014	PH212	2.7	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	34	U	17	34	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8270D	6/13/2014	PH212	2.7	1	87-86-5	PENTACHLOROPHENOL	170	U	34	170	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8270D	6/13/2014	PH212	2.7	1	88-06-2	2,4,6-TRICHLOROPHENOL	34	U	17	34	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8270D	6/13/2014	PH212	2.7	1	88-74-4	2-NITROANILINE	34	U	17	34	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8270D	6/13/2014	PH212	2.7	1	88-75-5	2-NITROPHENOL	34	U	17	34	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8270D	6/13/2014	PH212	2.7	1	91-58-7	2-CHLORONAPHTHALENE	34	U	7	34	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8270D	6/13/2014	PH212	2.7	1	91-94-1	3,3'-DICHLOROBENZIDINE	340	U	100	340	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8270D	6/13/2014	PH212	2.7	1	92-52-4	1,1'-Biphenyl	34	U	17	34	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8270D	6/13/2014	PH212	2.7	1	92-87-5	BENZIDINE	3400	U	720	3400	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8270D	6/13/2014	PH212	2.7	1	95-48-7	2-METHYLPHENOL	34	U	17	34	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8270D	6/13/2014	PH212	2.7	1	95-50-1	1,2-DICHLOROBENZENE	34	U	17	34	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8270D	6/13/2014	PH212	2.7	1	95-57-8	2-CHLOROPHENOL	34	U	17	34	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8270D	6/13/2014	PH212	2.7	1	95-95-4	2,4,5-TRICHLOROPHENOL	34	U	17	34	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8270D	6/13/2014	PH212	2.7	1	98-95-3	NITROBENZENE	34	U	17	34	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8270D	6/13/2014	PH212	2.7	1	99-09-2	3-NITROANILINE	170	U	69	170	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8270D	6/13/2014	PH212	2.7	1	NDPA122-39-	N-Nitrosodiphenylamine as diphenylamine	170	U	34	170	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8270D	6/13/2014	PH212	2.7	1	100-01-6	P-NITROANILINE	170	UJ	69	170	ug/kg	U	UJ	L	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8270D	6/13/2014	PH212	2.7	1	100-02-7	4-NITROPHENOL	510	U	170	510	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8270D	6/13/2014	PH212	2.7	1	100-51-6	BENZYL ALCOHOL	510	U	170	510	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8270D	6/13/2014	PH212	2.7	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	34	U	17	34	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8270D	6/13/2014	PH212	2.7	1	105-67-9	2,4-DIMETHYLPHENOL	34	U	17	34	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8270D	6/13/2014	PH212	2.7	1	106-44-5	4-METHYLPHENOL	34	U	17	34	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8270D	6/13/2014	PH212	2.7	1	106-46-7	1,4-DICHLOROBENZENE	34	U	17	34	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8270D	6/13/2014	PH212	2.7	1	106-47-8	P-CHLOROANILINE	34	U	17	34	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8270D	6/13/2014	PH212	2.7	1	108-68-9	3,5-Dimethylphenol	170	U	34	170	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8270D	6/13/2014	PH212	2.7	1	108-95-2	PHENOL	34	U	17	34	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8270D	6/13/2014	PH212	2.7	1	110-86-1	PYRIDINE	170	U	69	170	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8270D	6/13/2014	PH212	2.7	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	34	U	17	34	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8270D	6/13/2014	PH212	2.7	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	34	U	17	34	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8270D	6/13/2014	PH212	2.7	1	118-74-1	HEXACHLOROBENZENE	17	U	3	17	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8270D	6/13/2014	PH212	2.7	1	120-82-1	1,2,4-TRICHLOROBENZENE	34	U	17	34	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8270D	6/13/2014	PH212	2.7	1	120-83-2	2,4-DICHLOROPHENOL	34	U	17	34	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8270D	6/13/2014	PH212	2.7	1	122-66-7	1,2-DIPHENYLHYDRAZINE	34	U	17	34	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8270D SIM	6/10/2014	PH212	2.7	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	19	U	6.2	19	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8270D SIM	6/10/2014	PH212	2.7	1	117-84-0	Di-n-octylphthalate	19	U	6.2	19	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8270D SIM	6/10/2014	PH212	2.7	1	120-12-7	ANTHRACENE	1.7	U	0.34	1.7	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8270D SIM	6/10/2014	PH212	2.7	1	129-00-0	PYRENE	1.7	U	0.69	1.7	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8270D SIM	6/10/2014	PH212	2.7	1	131-11-3	DIMETHYL PHTHALATE	19	U	6.2	19	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119

Appendix D
Master Database Table
Go-Backs, Trenches, and Soil Vapor Locations
Phase 3

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8270D SIM	6/10/2014	PH212	2.7	1	191-24-2	BENZO(G,H,I)PERYLENE	1.7	U	0.69	1.7	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8270D SIM	6/10/2014	PH212	2.7	1	192-97-2	Benzo(e)pyrene	17	UJ	3.4	17	ug/kg	U	UJ	L	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8270D SIM	6/10/2014	PH212	2.7	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.7	U	0.69	1.7	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8270D SIM	6/10/2014	PH212	2.7	1	205-99-2	BENZO(B)FLUORANTHENE	1.7	UJ	0.69	1.7	ug/kg	U	UJ	C	1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8270D SIM	6/10/2014	PH212	2.7	1	206-44-0	FLUORANTHENE	1.7	U	0.69	1.7	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8270D SIM	6/10/2014	PH212	2.7	1	207-08-9	BENZO(K)FLUORANTHENE	1.7	U	0.69	1.7	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8270D SIM	6/10/2014	PH212	2.7	1	208-96-8	ACENAPHTHYLENE	1.7	U	0.34	1.7	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8270D SIM	6/10/2014	PH212	2.7	1	218-01-9	Chrysene	1.7	U	0.34	1.7	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8270D SIM	6/10/2014	PH212	2.7	1	50-32-8	BENZO(A)PYRENE	1.7	U	0.69	1.7	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8270D SIM	6/10/2014	PH212	2.7	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.7	U	0.69	1.7	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8270D SIM	6/10/2014	PH212	2.7	1	56-55-3	BENZO(A)ANTHRACENE	1.7	U	0.69	1.7	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8270D SIM	6/10/2014	PH212	2.7	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.7	U	0.69	1.7	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8270D SIM	6/10/2014	PH212	2.7	1	83-32-9	ACENAPHTHENE	1.7	U	0.69	1.7	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8270D SIM	6/10/2014	PH212	2.7	1	84-66-2	DIETHYL PHTHALATE	19	U	6.2	19	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8270D SIM	6/10/2014	PH212	2.7	1	84-74-2	Di-n-butylphthalate	19	U	6.2	19	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8270D SIM	6/10/2014	PH212	2.7	1	85-01-8	PHENANTHRENE	1.7	U	0.69	1.7	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8270D SIM	6/10/2014	PH212	2.7	1	85-68-7	BENZYL BUTYL PHTHALATE	19	U	6.2	19	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8270D SIM	6/10/2014	PH212	2.7	1	86-73-7	FLUORENE	1.7	U	0.69	1.7	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8270D SIM	6/10/2014	PH212	2.7	1	90-12-0	1-METHYLNAPHTHALENE	1.7	U	0.69	1.7	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8270D SIM	6/10/2014	PH212	2.7	1	91-20-3	NAPHTHALENE	1.7	U	0.69	1.7	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8270D SIM	6/10/2014	PH212	2.7	1	91-57-6	2-METHYLNAPHTHALENE	1.7	U	0.69	1.7	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8330A	6/7/2014	PH212	2.7	1	118-96-7	2,4,6-TRINITROTOLUENE	310	U	100	310	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8330A	6/7/2014	PH212	2.7	1	121-14-2	2,4-DINITROTOLUENE	310	U	100	310	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8330A	6/7/2014	PH212	2.7	1	121-82-4	RDX	310	U	130	310	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8330A	6/7/2014	PH212	2.7	1	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	310	U	150	310	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8330A	6/7/2014	PH212	2.7	1	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZO	410	U	210	410	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8330A	6/7/2014	PH212	2.7	1	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	310	U	100	310	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8330A	6/7/2014	PH212	2.7	1	479-45-8	TETRYL	310	U	160	310	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8330A	6/7/2014	PH212	2.7	1	55-63-0	NITROGLYCERIN	2100	U	1000	2100	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8330A	6/7/2014	PH212	2.7	1	59229-75-3	2,6-Diamino-4-nitrotoluene	410	U	210	410	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8330A	6/7/2014	PH212	2.7	1	606-20-2	2,6-DINITROTOLUENE	310	U	100	310	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8330A	6/7/2014	PH212	2.7	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	410	U	210	410	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8330A	6/7/2014	PH212	2.7	1	78-11-5	PENTAERYTHRITOL TETRANITRATE	2100	U	1000	2100	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8330A	6/7/2014	PH212	2.7	1	88-72-2	2-NITROTOLUENE	310	U	210	310	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8330A	6/7/2014	PH212	2.7	1	98-95-3	NITROBENZENE	310	U	100	310	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8330A	6/7/2014	PH212	2.7	1	99-08-1	3-NITROTOLUENE	310	U	260	310	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8330A	6/7/2014	PH212	2.7	1	99-35-4	1,3,5-TRINITROBENZENE	310	U	100	310	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8330A	6/7/2014	PH212	2.7	1	99-65-0	M-DINITROBENZENE	310	U	100	310	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	8330A	6/7/2014	PH212	2.7	1	99-99-0	4-NITROTOLUENE	310	U	210	310	ug/kg	U			1784355.43	266855.232	-118.71434	34.23119
SL-653-SA5C-TR-5.0	6/2/2014	N	5		ft	SO	Go Back		7485079	LL	9045M	6/3/2014	PH212	2.7	1	pH	PH	7.92		0.0100	0.0100	pH unit				1784355.43	266855.232	-118.71434	34.23119
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	160.3M	6/18/2014	PH217	6	1	MOIST	MOISTURE	6		0.10	0.10	%				1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	1613B	6/13/2014	PH217	6	1	1746-01-6	2,3,7,8-TCDD	0.0903	J	0.0227	1.02	ng/kg	J	J	Z	1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	1613B	6/13/2014	PH217	6	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	0.32	J	0.0267	5.08	ng/kg	JBQ	J	Z	1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	1613B	6/13/2014	PH217	6	1	3268-87-9	OCDD	11.2		0.0323	10.2	ng/kg	B			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	1613B	6/13/2014	PH217	6	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	1.27	J	0.0351	5.08	ng/kg	JBQ	J	Z	1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	1613B	6/13/2014	PH217	6	1	39001-02-0	OCDF	0.496	J	0.0479	10.2	ng/kg	JB	J	Z	1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	1613B	6/13/2014	PH217	6	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.0708	J	0.0256	5.08	ng/kg	JQ	J	Z	1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	1613B	6/13/2014	PH217	6	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.08	U	0.0301	5.08	ng/kg	JB	U	B	1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	1613B	6/13/2014	PH217	6	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.0773	J	0.0236	1.02	ng/kg	J	J	Z	1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	1613B	6/13/2014	PH217	6	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.08	U	0.0431	5.08	ng/kg	JB	U	B	1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	1613B	6/13/2014	PH217	6	1	57117-31-4	2,3,4,7,8-PECDF	5.08	U	0.0175	5.08	ng/kg	JB	U	B	1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	1613B	6/13/2014	PH217	6	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.08	U	0.0155	5.08	ng/kg	JB	U	B	1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	1613B	6/13/2014	PH217	6	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.08	U	0.0235	5.08	ng/kg	JBQ	U	B	1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	1613B	6/13/2014	PH217	6	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.214	J	0.0254	5.08	ng/kg	JBQ	J	Z	1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	1613B	6/13/2014	PH217	6	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.08	U	0.0261	5.08	ng/kg	JBQ	U	B	1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	1613B	6/13/2014	PH217	6	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.08	U	0.0196	5.08	ng/kg	JBQ	U	B	1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	1613B	6/13/2014	PH217	6	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.08	U	0.0267	5.08	ng/kg	JB	U	B	1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	1613B	6/13/2014	PH217	6	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.08	U	0.0266	5.08	ng/kg	JB	U	B	1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	6010C	6/11/2014	PH217	6	1	7440-43-9	CADMIUM	0.301	J	0.0777	1.02	mg/kg	J	J	Z	1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	6010C	6/11/2014	PH217	6	1	7429-90-5	ALUMINUM (FUME OR DUST)	19000		7.38	40.9	mg/kg				1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	6010C	6/11/2014	PH217	6	1	7439-89-6	IRON	23100		3.70	40.9	mg/kg				1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	6010C	6/11/2014	PH217	6	1	7439-92-1	LEAD	9.94		0.511	3.07	mg/kg				1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	6010C	6/11/2014	PH217	6	1	7439-93-2	LITHIUM	20.6		0.35	4.1	mg/kg				1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	6010C	6/11/2014	PH217	6	1	7439-95-4	MAGNESIUM	4400		1.71	10.2	mg/kg				1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	6010C	6/11/2014	PH217	6	1	7439-96-5	MANGANESE	337		0.0849	1.02	mg/kg				1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	6010C	6/11/2014	PH217	6	1	7439-98-7	MOLYBDENUM	0.466	J	0.174	2.05	mg/kg	J	J	Z	1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	6010C	6/11/2014	PH217	6	1	7440-02-0	NICKEL	12.4		0.133	2.05	mg/kg				1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	6010C	6/11/2014	PH217	6	1	7440-09-7	POTASSIUM	2970		8.53	102	mg/kg				1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	6010C	6/11/2014	PH217	6	1	7440-23-5	SODIUM	84	J	17.1	102	mg/kg	J	J	Z	1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	6010C	6/11/2014	PH217	6	1	7440-31-5	TIN	10.2	U	0.225	10.2	mg/kg	J	U	B	1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	6010C	6/11/2014	PH217	6	1	7440-32-6	TITANIUM METAL POWDER	1050		0.174	1.02	mg/kg				1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	6010C	6/11/2014	PH217	6	1	7440-36-0	ANTIMONY	4.09	UJ	0.757	4.09	mg/kg	U	UJ	Q	1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	6010C	6/11/2014	PH217	6	1	7440-38-2	ARSENIC	2.39	J	0.716	4.09	mg/kg	J	J	Z	1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	6010C	6/11/2014	PH217	6	1	7440-39-3	BARIUM	109		0.0338	1.02	mg/kg				1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	6010C	6/11/2014	PH217	6	1	7440-41-7	BERYLLIUM	0.743	J	0.0685	1.02	mg/kg	J	J	Z	1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	6010C	6/11/2014	PH217	6	1	7440-42-8	BORON	8.1	J	0.859	10.2	mg/kg	J	J	Z	1784471.46	266936.142	-118.71396	34.23141

Appendix D
Master Database Table
Go-Backs, Trenches, and Soil Vapor Locations
Phase 3

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	6010C	6/11/2014	PH217	6	1	7440-47-3	CHROMIUM	21.8		0.164	3.07	mg/kg				1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	6010C	6/11/2014	PH217	6	1	7440-48-4	COBALT	6.35		0.101	1.02	mg/kg				1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	6010C	6/11/2014	PH217	6	1	7440-50-8	COPPER	10.2		0.297	2.05	mg/kg				1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	6010C	6/11/2014	PH217	6	1	7440-62-2	VANADIUM (FUME OR DUST)	41.3		0.133	1.02	mg/kg				1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	6010C	6/11/2014	PH217	6	1	7440-66-6	ZINC	52.2		0.205	4.09	mg/kg				1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	6010C	6/11/2014	PH217	6	1	7440-67-7	ZIRCONIUM	5.11	U	0.859	5.11	mg/kg	J	U	F	1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	6010C	6/11/2014	PH217	6	1	7440-70-2	CALCIUM METAL	3380		3.42	20.5	mg/kg				1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	6010C	6/11/2014	PH217	6	1	7723-14-0	PHOSPHORUS	244		2.96	10.2	mg/kg				1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	6020A	6/11/2014	PH217	6	2	7782-49-2	SELENIUM	0.306	J	0.102	0.409	mg/kg	J	J	Z	1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	6020A	6/11/2014	PH217	6	2	7440-22-4	SILVER	0.0397	J	0.0266	0.205	mg/kg	J	J	Z	1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	6020A	6/11/2014	PH217	6	2	7440-24-6	STRONTIUM	23	J	0.0696	0.409	mg/kg		J	A	1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	6020A	6/11/2014	PH217	6	2	7440-28-0	THALLIUM	0.306		0.0307	0.205	mg/kg				1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	6850	6/9/2014	PH217	6	1	14797-73-0	PERCHLORATE	5.3	U	2.2	5.3	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	7199	6/11/2014	PH217	6	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	0.29	J	0.15	0.44	mg/kg	J	J	Z	1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	7471B	6/11/2014	PH217	6	1	7439-97-6	MERCURY	0.0165	U	0.0099	0.0165	mg/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8015B	6/13/2014	PH217	6	1	84-15-1	O-TERPHENYL	0.18	U	0.071	0.18	mg/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8015B	6/13/2014	PH217	6	1	92-06-8	m-Terphenyl	0.51	J	0.071	0.18	mg/kg		J	Q	1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8015B	6/13/2014	PH217	6	1	92-94-4	p-Terphenyl	0.98	J	0.071	0.18	mg/kg		J	Q	1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8015C	6/12/2014	PH217	6	1	107-21-1	ETHYLENE GLYCOL	11	UJ	5.3	11	mg/kg	U	UJ	H	1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8015C	6/12/2014	PH217	6	1	111-46-6	DIETHYLENE GLYCOL	11	UJ	5.3	11	mg/kg	U	UJ	H, Q	1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8015C	6/12/2014	PH217	6	1	112-27-6	TRIETHYLENE GLYCOL	11	R	5.3	11	mg/kg	U	R	H, Q	1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8015C	6/12/2014	PH217	6	1	57-55-6	Propylene glycol	11	UJ	5.3	11	mg/kg	U	UJ	H	1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8015M	6/13/2014	PH217	6	1	PHCC12C14S	EFH (C12-C14) w/ SiGel	5.3	UJ	2.1	5.3	mg/kg	U	UJ	L	1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8015M	6/13/2014	PH217	6	1	PHCC15C20S	EFH (C15-C20) w/ SiGel	5.3	UJ	2.1	5.3	mg/kg	U	UJ	L	1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8015M	6/13/2014	PH217	6	1	PHCC21C30S	EFH (C21-C30) w/ SiGel	5.3	U	2.1	5.3	mg/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8015M	6/13/2014	PH217	6	1	PHCC30C40S	EFH (C30-C40) w/ SiGel	11	U	4.3	11	mg/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8015M	6/13/2014	PH217	6	1	PHCC8C11SI	EFH (C8-C11) w/ SiGel	5.3	UJ	2.1	5.3	mg/kg	U	UJ	L	1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8015M	6/12/2014	PH217	6	1	PHCC12C14	EFH (C12-C14)	5.3	U	2.1	5.3	mg/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8015M	6/12/2014	PH217	6	1	PHCC15C20	EFH (C15-C20)	5.3	U	2.1	5.3	mg/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8015M	6/12/2014	PH217	6	1	PHCC21C30	EFH (C21-C30)	3.5	J	2.1	5.3	mg/kg	J	J	Z	1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8015M	6/12/2014	PH217	6	1	PHCC30C40	EFH (C30-C40)	5	J	4.3	11	mg/kg	J	J	Z	1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8015M	6/12/2014	PH217	6	1	PHCC8C11	EFH (C8-C11)	5.3	U	2.1	5.3	mg/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8081B	6/10/2014	PH217	6	1	1024-57-3	HEPTACHLOR EPOXIDE	0.88	U	0.18	0.88	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8081B	6/10/2014	PH217	6	1	1031-07-8	ENDOSULFAN SULFATE	1.8	U	0.35	1.8	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8081B	6/10/2014	PH217	6	1	2385-85-5	MIREX	1.8	U	0.37	1.8	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8081B	6/10/2014	PH217	6	1	309-00-2	ALDRIN	0.88	U	0.18	0.88	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8081B	6/10/2014	PH217	6	1	319-84-6	ALPHA-BHC	0.88	U	0.18	0.88	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8081B	6/10/2014	PH217	6	1	319-85-7	BETA-BHC	1.4	J	1.0	2.0	ug/kg	J	J	Z	1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8081B	6/10/2014	PH217	6	1	319-86-8	DELTA-BHC	0.88	U	0.48	0.88	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8081B	6/10/2014	PH217	6	1	33213-65-9	ENDOSULFAN II	1.8	U	0.35	1.8	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8081B	6/10/2014	PH217	6	1	50-29-3	4,4'-DDT	1.8	U	0.37	1.8	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8081B	6/10/2014	PH217	6	1	53494-70-5	ENDRIN KETONE	1.9	U	0.63	1.9	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8081B	6/10/2014	PH217	6	1	57-74-9	CHLORDANE	18	U	4.2	18	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8081B	6/10/2014	PH217	6	1	58-89-9	gamma-BHC (Lindane)	0.88	U	0.18	0.88	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8081B	6/10/2014	PH217	6	1	60-57-1	DIELDRIN	1.8	U	0.35	1.8	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8081B	6/10/2014	PH217	6	1	72-20-8	ENDRIN	1.8	U	0.35	1.8	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8081B	6/10/2014	PH217	6	1	72-43-5	Methoxychlor	7.1	U	1.8	7.1	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8081B	6/10/2014	PH217	6	1	72-54-8	4,4'-DDD	1.8	U	0.35	1.8	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8081B	6/10/2014	PH217	6	1	72-55-9	4,4'-DDE	1.8	U	0.35	1.8	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8081B	6/10/2014	PH217	6	1	7421-93-4	ENDRIN ALDEHYDE	1.8	U	0.35	1.8	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8081B	6/10/2014	PH217	6	1	76-44-8	HEPTACHLOR	0.88	U	0.18	0.88	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8081B	6/10/2014	PH217	6	1	8001-35-2	Toxaphene	35	U	15	35	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8081B	6/10/2014	PH217	6	1	959-98-8	ENDOSULFAN I	0.88	U	0.23	0.88	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8082A	6/10/2014	PH217	6	1	11096-82-5	Aroclor 1260	18	U	4.1	18	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8082A	6/10/2014	PH217	6	1	11097-69-1	Aroclor 1254	18	U	4.7	18	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8082A	6/10/2014	PH217	6	1	11100-14-4	Aroclor 1268	18	U	3.5	18	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8082A	6/10/2014	PH217	6	1	11104-28-2	Aroclor 1221	18	U	5.4	18	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8082A	6/10/2014	PH217	6	1	11126-42-4	Aroclor 5460	35	U	11	35	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8082A	6/10/2014	PH217	6	1	11141-16-5	Aroclor 1232	18	U	4.4	18	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8082A	6/10/2014	PH217	6	1	12642-23-8	Aroclor 5442	35	U	11	35	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8082A	6/10/2014	PH217	6	1	12672-29-6	Aroclor 1248	18	U	3.5	18	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8082A	6/10/2014	PH217	6	1	12674-11-2	Aroclor 1016	18	U	3.5	18	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8082A	6/10/2014	PH217	6	1	37324-23-5	Aroclor 1262	18	U	3.5	18	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8082A	6/10/2014	PH217	6	1	53469-21-9	Aroclor 1242	18	U	4.4	18	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8082A	6/10/2014	PH217	6	1	63496-31-1	Aroclor 5432	35	U	11	35	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8151A	6/7/2014	PH217	6	1	120-36-5	DICHLORPROP	18	U	9.6	18	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8151A	6/7/2014	PH217	6	1	1918-00-9	DICAMBA	13	U	4.3	13	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8151A	6/7/2014	PH217	6	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	96	U	47	96	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8151A	6/7/2014	PH217	6	1	88-85-7	DINITROBUTYL PHENOL	26	R	9.6	26	ug/kg	U	R	L	1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8151A	6/7/2014	PH217	6	1	93-65-2	MCPP	2700	U	800	2700	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8151A	6/7/2014	PH217	6	1	93-72-1	2,4,5-TP (Silvex)	1.8	U	0.80	1.8	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8151A	6/7/2014	PH217	6	1	93-76-5	2,4,5-T	1.8	U	0.87	1.8	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8151A	6/7/2014	PH217	6	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	2700	U	810	2700	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8151A	6/7/2014	PH217	6	1	94-75-7	2,4-D	38	U	13	38	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8151A	6/7/2014	PH217	6	1	94-82-6	2,4-DB	19		6.6	18	ug/kg				1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8270D	6/15/2014	PH217	6	1	100-01-6	P-NITROANILINE	180	U	71	180	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141

Appendix D
Master Database Table
Go-Backs, Trenches, and Soil Vapor Locations
Phase 3

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8270D	6/15/2014	PH217	6	1	100-02-7	4-NITROPHENOL	530	U	180	530	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8270D	6/15/2014	PH217	6	1	100-51-6	BENZYL ALCOHOL	350	U	180	350	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8270D	6/15/2014	PH217	6	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	35	U	18	35	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8270D	6/15/2014	PH217	6	1	105-67-9	2,4-DIMETHYLPHENOL	35	U	18	35	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8270D	6/15/2014	PH217	6	1	106-44-5	4-METHYLPHENOL	35	U	18	35	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8270D	6/15/2014	PH217	6	1	106-46-7	1,4-DICHLOROBENZENE	35	U	18	35	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8270D	6/15/2014	PH217	6	1	106-47-8	P-CHLOROANILINE	35	U	18	35	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8270D	6/15/2014	PH217	6	1	108-68-9	3,5-Dimethylphenol	180	U	35	180	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8270D	6/15/2014	PH217	6	1	108-95-2	PHENOL	35	U	18	35	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8270D	6/15/2014	PH217	6	1	110-86-1	PYRIDINE	180	U	71	180	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8270D	6/15/2014	PH217	6	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	35	U	18	35	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8270D	6/15/2014	PH217	6	1	111-76-2	2-butoxy-Ethanol	180	U	180	180	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8270D	6/15/2014	PH217	6	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	35	U	18	35	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8270D	6/15/2014	PH217	6	1	118-74-1	HEXACHLOROBENZENE	18	U	4	18	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8270D	6/15/2014	PH217	6	1	119-64-2	TETRALIN	180	UJ	35	180	ug/kg	U	UJ	L	1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8270D	6/15/2014	PH217	6	1	120-82-1	1,2,4-TRICHLOROBENZENE	35	U	18	35	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8270D	6/15/2014	PH217	6	1	120-83-2	2,4-DICHLOROPHENOL	35	U	18	35	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8270D	6/15/2014	PH217	6	1	122-66-7	1,2-DIPHENYLHYDRAZINE	35	U	18	35	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8270D	6/15/2014	PH217	6	1	122-99-6	2-phenoxy-Ethanol	180	U	180	180	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8270D	6/15/2014	PH217	6	1	132-64-9	DIBENZOFURAN	35	U	18	35	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8270D	6/15/2014	PH217	6	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	35	U	18	35	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8270D	6/15/2014	PH217	6	1	51-28-5	2,4-DINITROPHENOL	700	U	320	700	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8270D	6/15/2014	PH217	6	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	530	U	180	530	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8270D	6/15/2014	PH217	6	1	541-73-1	1,3-DICHLOROBENZENE	35	U	18	35	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8270D	6/15/2014	PH217	6	1	59-50-7	4-CHLORO-3-METHYLPHENOL	35	U	18	35	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8270D	6/15/2014	PH217	6	1	62-53-3	ANILINE	350	U	180	350	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8270D	6/15/2014	PH217	6	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	35	U	18	35	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8270D	6/15/2014	PH217	6	1	65-85-0	BENZOIC ACID	530	U	180	530	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8270D	6/15/2014	PH217	6	1	67-72-1	HEXACHLOROETHANE	180	U	35	180	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8270D	6/15/2014	PH217	6	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	35	U	18	35	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8270D	6/15/2014	PH217	6	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	530	U	180	530	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8270D	6/15/2014	PH217	6	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	35	U	18	35	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8270D	6/15/2014	PH217	6	1	86-30-6	N-NITROSODIPHENYLAMINE	35	U	18	35	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8270D	6/15/2014	PH217	6	1	86-74-8	CARBAZOLE	35	U	18	35	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8270D	6/15/2014	PH217	6	1	87-65-0	2,6-DICHLOROPHENOL	35	U	18	35	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8270D	6/15/2014	PH217	6	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	35	U	18	35	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8270D	6/15/2014	PH217	6	1	87-86-5	PENTACHLOROPHENOL	180	U	35	180	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8270D	6/15/2014	PH217	6	1	88-06-2	2,4,6-TRICHLOROPHENOL	35	U	18	35	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8270D	6/15/2014	PH217	6	1	88-74-4	2-NITROANILINE	35	U	18	35	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8270D	6/15/2014	PH217	6	1	88-75-5	2-NITROPHENOL	35	U	18	35	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8270D	6/15/2014	PH217	6	1	91-58-7	2-CHLORONAPHTHALENE	35	U	7	35	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8270D	6/15/2014	PH217	6	1	91-94-1	3,3'-DICHLOROBENZIDINE	350	U	110	350	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8270D	6/15/2014	PH217	6	1	92-52-4	1,1'-Biphenyl	35	U	18	35	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8270D	6/15/2014	PH217	6	1	92-87-5	BENZIDINE	1800	U	740	1800	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8270D	6/15/2014	PH217	6	1	95-48-7	2-METHYLPHENOL	35	U	18	35	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8270D	6/15/2014	PH217	6	1	95-50-1	1,2-DICHLOROBENZENE	35	U	18	35	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8270D	6/15/2014	PH217	6	1	95-57-8	2-CHLOROPHENOL	35	U	18	35	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8270D	6/15/2014	PH217	6	1	95-95-4	2,4,5-TRICHLOROPHENOL	35	U	18	35	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8270D	6/15/2014	PH217	6	1	98-95-3	NITROBENZENE	35	U	18	35	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8270D	6/15/2014	PH217	6	1	99-09-2	3-NITROANILINE	180	U	71	180	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8270D	6/15/2014	PH217	6	1	NDPA122-39-4	N-Nitrosodiphenylamine as diphenylamine	180	U	35	180	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8270D SIM	6/17/2014	PH217	6	1	117-84-0	Di-n-octylphthalate	19	U	6.4	19	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8270D SIM	6/17/2014	PH217	6	1	120-12-7	ANTHRACENE	1.8	U	0.35	1.8	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8270D SIM	6/17/2014	PH217	6	1	129-00-0	PYRENE	13		0.71	1.8	ug/kg				1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8270D SIM	6/17/2014	PH217	6	1	131-11-3	DIMETHYL PHTHALATE	19	U	6.4	19	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8270D SIM	6/17/2014	PH217	6	1	191-24-2	BENZO(G,H,I)PERYLENE	1.8	U	0.71	1.8	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8270D SIM	6/17/2014	PH217	6	1	192-97-2	Benzo(e)pyrene	18	U	3.5	18	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8270D SIM	6/17/2014	PH217	6	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	U	0.71	1.8	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8270D SIM	6/17/2014	PH217	6	1	205-99-2	BENZO(B)FLUORANTHENE	1.8	U	0.71	1.8	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8270D SIM	6/17/2014	PH217	6	1	206-44-0	FLUORANTHENE	1.8	U	0.71	1.8	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8270D SIM	6/17/2014	PH217	6	1	207-08-9	BENZO(K)FLUORANTHENE	1.8	U	0.71	1.8	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8270D SIM	6/17/2014	PH217	6	1	208-96-8	ACENAPHTHYLENE	1.8	U	0.35	1.8	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8270D SIM	6/17/2014	PH217	6	1	218-01-9	Chrysene	1.6	J	0.35	1.8	ug/kg	J	J	Z	1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8270D SIM	6/17/2014	PH217	6	1	50-32-8	BENZO(A)PYRENE	1.8	U	0.71	1.8	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8270D SIM	6/17/2014	PH217	6	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	U	0.71	1.8	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8270D SIM	6/17/2014	PH217	6	1	56-55-3	BENZO(A)ANTHRACENE	1.8	U	0.71	1.8	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8270D SIM	6/17/2014	PH217	6	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.8	UJ	0.71	1.8	ug/kg	U	UJ	L	1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8270D SIM	6/17/2014	PH217	6	1	83-32-9	ACENAPHTHENE	1.8	U	0.71	1.8	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8270D SIM	6/17/2014	PH217	6	1	84-66-2	DIETHYL PHTHALATE	19	U	6.4	19	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8270D SIM	6/17/2014	PH217	6	1	84-74-2	Di-n-butylphthalate	19	U	6.4	19	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8270D SIM	6/17/2014	PH217	6	1	85-01-8	PHENANTHRENE	1.8	U	0.71	1.8	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8270D SIM	6/17/2014	PH217	6	1	85-68-7	BENZYL BUTYL PHTHALATE	19	U	6.4	19	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8270D SIM	6/17/2014	PH217	6	1	86-73-7	FLUORENE	1.8	U	0.71	1.8	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8270D SIM	6/17/2014	PH217	6	1	90-12-0	1-METHYLNAPHTHALENE	1.8	U	0.71	1.8	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8270D SIM	6/17/2014	PH217	6	1	91-20-3	NAPHTHALENE	1.8	U	0.71	1.8	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8270D SIM	6/17/2014	PH217	6	1	91-57-6	2-METHYLNAPHTHALENE	1.8	U	0.71	1.8	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141

Appendix D
Master Database Table
Go-Backs, Trenches, and Soil Vapor Locations
Phase 3

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8270D SIM	6/17/2014	PH217	6	1	110-91-8	MORPHOLINE	21	U	21	21	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8270D SIM	6/17/2014	PH217	6	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	19	U	6.4	19	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8330A	6/14/2014	PH217	6	1	118-96-7	2,4,6-TRINITROTOLUENE	320	UJ	110	320	ug/kg	U	UJ	Q	1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8330A	6/14/2014	PH217	6	1	121-14-2	2,4-DINITROTOLUENE	320	U	110	320	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8330A	6/14/2014	PH217	6	1	121-82-4	RDX	320	U	140	320	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8330A	6/14/2014	PH217	6	1	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	320	U	160	320	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8330A	6/14/2014	PH217	6	1	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZO	430	UJ	210	430	ug/kg	U	UJ	Q	1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8330A	6/14/2014	PH217	6	1	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	320	U	110	320	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8330A	6/14/2014	PH217	6	1	479-45-8	TETRYL	320	U	170	320	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8330A	6/14/2014	PH217	6	1	55-63-0	NITROGLYCERIN	2100	U	1100	2100	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8330A	6/14/2014	PH217	6	1	59229-75-3	2,6-Diamino-4-nitrotoluene	430	U	210	430	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8330A	6/14/2014	PH217	6	1	606-20-2	2,6-DINITROTOLUENE	320	U	110	320	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8330A	6/14/2014	PH217	6	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	430	U	210	430	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8330A	6/14/2014	PH217	6	1	78-11-5	PENTAERYTHRITOL TETRANITRATE	2100	U	1100	2100	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8330A	6/14/2014	PH217	6	1	88-72-2	2-NITROTOLUENE	320	U	210	320	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8330A	6/14/2014	PH217	6	1	98-95-3	NITROBENZENE	320	U	110	320	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8330A	6/14/2014	PH217	6	1	99-08-1	3-NITROTOLUENE	320	U	270	320	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8330A	6/14/2014	PH217	6	1	99-35-4	1,3,5-TRINITROBENZENE	320	U	110	320	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8330A	6/14/2014	PH217	6	1	99-65-0	M-DINITROBENZENE	320	UJ	110	320	ug/kg	U	UJ	L	1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	8330A	6/14/2014	PH217	6	1	99-99-0	4-NITROTOLUENE	320	UJ	210	320	ug/kg	U	UJ	Q	1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-0.5	6/4/2014	N	0.5		ft	SO	Go Back		7488115	LL	9045M	6/5/2014	PH217	6	1	pH	PH	7.77		0.0100	0.0100	pH unit				1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	160.3M	6/18/2014	PH217	3.2	1	MOIST	MOISTURE	3.2		0.10	0.10	%				1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	1613B	6/13/2014	PH217	3.2	1	1746-01-6	2,3,7,8-TCDD	1.01	U	0.0352	1.01	ng/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	1613B	6/13/2014	PH217	3.2	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	5.03	U	0.0225	5.03	ng/kg	JBQ	U	B	1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	1613B	6/13/2014	PH217	3.2	1	3268-87-9	OCDD	5.01	J	0.0380	10.1	ng/kg	JB	J	Z	1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	1613B	6/13/2014	PH217	3.2	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	0.795	J	0.0331	5.03	ng/kg	JB	J	Z	1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	1613B	6/13/2014	PH217	3.2	1	39001-02-0	OCDF	10.1	U	0.0463	10.1	ng/kg	JBQ	U	B	1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	1613B	6/13/2014	PH217	3.2	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.03	U	0.0210	5.03	ng/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	1613B	6/13/2014	PH217	3.2	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.03	U	0.0268	5.03	ng/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	1613B	6/13/2014	PH217	3.2	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1.01	U	0.0283	1.01	ng/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	1613B	6/13/2014	PH217	3.2	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.03	U	0.0441	5.03	ng/kg	JB	U	B	1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	1613B	6/13/2014	PH217	3.2	1	57117-31-4	2,3,4,7,8-PECDF	5.03	U	0.0192	5.03	ng/kg	JB	U	B	1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	1613B	6/13/2014	PH217	3.2	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.03	U	0.0180	5.03	ng/kg	JBQ	U	B	1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	1613B	6/13/2014	PH217	3.2	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.03	U	0.0203	5.03	ng/kg	JBQ	U	B	1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	1613B	6/13/2014	PH217	3.2	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.03	U	0.0224	5.03	ng/kg	JB	U	B	1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	1613B	6/13/2014	PH217	3.2	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.03	U	0.0223	5.03	ng/kg	JBQ	U	B	1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	1613B	6/13/2014	PH217	3.2	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.03	U	0.0197	5.03	ng/kg	JBQ	U	B	1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	1613B	6/13/2014	PH217	3.2	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.03	U	0.0239	5.03	ng/kg	JBQ	U	B	1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	1613B	6/13/2014	PH217	3.2	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.03	U	0.0249	5.03	ng/kg	JB	U	B	1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	6010C	6/11/2014	PH217	3.2	1	7440-43-9	CADMIUM	0.984	U	0.0748	0.984	mg/kg	J	U	B	1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	6010C	6/11/2014	PH217	3.2	1	7429-90-5	ALUMINUM (FUME OR DUST)	10100		7.09	39.4	mg/kg				1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	6010C	6/11/2014	PH217	3.2	1	7439-89-6	IRON	17300		3.56	39.4	mg/kg				1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	6010C	6/11/2014	PH217	3.2	1	7439-92-1	LEAD	6.97		0.492	2.95	mg/kg				1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	6010C	6/11/2014	PH217	3.2	1	7439-93-2	LITHIUM	21.8		0.33	3.9	mg/kg				1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	6010C	6/11/2014	PH217	3.2	1	7439-95-4	MAGNESIUM	3350		1.64	9.84	mg/kg				1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	6010C	6/11/2014	PH217	3.2	1	7439-96-5	MANGANESE	217		0.0817	0.984	mg/kg				1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	6010C	6/11/2014	PH217	3.2	1	7439-98-7	MOLYBDENUM	1.97	U	0.167	1.97	mg/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	6010C	6/11/2014	PH217	3.2	1	7440-02-0	NICKEL	5.42		0.128	1.97	mg/kg				1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	6010C	6/11/2014	PH217	3.2	1	7440-09-7	POTASSIUM	2800		8.21	98.4	mg/kg				1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	6010C	6/11/2014	PH217	3.2	1	7440-23-5	SODIUM	134		16.4	98.4	mg/kg				1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	6010C	6/11/2014	PH217	3.2	1	7440-31-5	TIN	9.84	U	0.216	9.84	mg/kg	J	U	B	1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	6010C	6/11/2014	PH217	3.2	1	7440-32-6	TITANIUM METAL POWDER	909		0.167	0.984	mg/kg				1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	6010C	6/11/2014	PH217	3.2	1	7440-36-0	ANTIMONY	3.94	UJ	0.728	3.94	mg/kg	U	UJ	Q	1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	6010C	6/11/2014	PH217	3.2	1	7440-38-2	ARSENIC	1.72	J	0.689	3.94	mg/kg	J	J	Z	1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	6010C	6/11/2014	PH217	3.2	1	7440-39-3	BARIUM	62.1		0.0325	0.984	mg/kg				1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	6010C	6/11/2014	PH217	3.2	1	7440-41-7	BERYLLIUM	0.443	J	0.0659	0.984	mg/kg	J	J	Z	1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	6010C	6/11/2014	PH217	3.2	1	7440-42-8	BORON	4.67	J	0.826	9.84	mg/kg	J	J	Z	1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	6010C	6/11/2014	PH217	3.2	1	7440-47-3	CHROMIUM	9.86		0.157	2.95	mg/kg				1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	6010C	6/11/2014	PH217	3.2	1	7440-48-4	COBALT	3.34		0.0974	0.984	mg/kg				1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	6010C	6/11/2014	PH217	3.2	1	7440-50-8	COPPER	4.23		0.285	1.97	mg/kg				1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	6010C	6/11/2014	PH217	3.2	1	7440-62-2	VANADIUM (FUME OR DUST)	21.2		0.128	0.984	mg/kg				1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	6010C	6/11/2014	PH217	3.2	1	7440-66-6	ZINC	53.2		0.197	3.94	mg/kg				1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	6010C	6/11/2014	PH217	3.2	1	7440-67-7	ZIRCONIUM	4.92	U	0.826	4.92	mg/kg	J	U	F	1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	6010C	6/11/2014	PH217	3.2	1	7440-70-2	CALCIUM METAL	2350		3.29	19.7	mg/kg				1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	6010C	6/11/2014	PH217	3.2	1	7723-14-0	PHOSPHORUS	281		2.84	9.84	mg/kg				1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	6020A	6/11/2014	PH217	3.2	2	7782-49-2	SELENIUM	0.261	J	0.0984	0.394	mg/kg	J	J	Z	1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	6020A	6/11/2014	PH217	3.2	2	7440-22-4	SILVER	0.197	U	0.0256	0.197	mg/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	6020A	6/11/2014	PH217	3.2	2	7440-24-6	STRONTIUM	14.2	J	0.0669	0.394	mg/kg		J	A	1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	6020A	6/11/2014	PH217	3.2	2	7440-28-0	THALLIUM	0.265		0.0295	0.197	mg/kg				1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	6850	6/9/2014	PH217	3.2	1	14797-73-0	PERCHLORATE	5.2	U	2.2	5.2	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	7199	6/11/2014	PH217	3.2	1	18540-29-9	CHROMIUM (HEXAVALENT COMPOUNDS)	0.42	U	0.15	0.42	mg/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	7471B	6/11/2014	PH217	3.2	1	7439-97-6	MERCURY	0.0171	U	0.0103	0.0171	mg/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8015B	6/13/2014	PH217	3.2	1	84-15-1	O-TERPHENYL	0.18	U	0.069	0.18	mg/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8015B	6/13/2014	PH217	3.2	1	92-06-8	m-Terphenyl	0.18	U	0.069	0.18	mg/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8015B	6/13/2014	PH217	3.2	1	92-94-4	p-Terphenyl	0.18	U	0.069	0.18	mg/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8015C	6/12/2014	PH217	3.2	1	107-21-1	ETHYLENE GLYCOL	10	UJ	5.2	10	mg/kg	U	UJ	H	1784471.46	266936.142	-118.71396	34.23141

Appendix D
Master Database Table
Go-Backs, Trenches, and Soil Vapor Locations
Phase 3

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8015C	6/12/2014	PH217	3.2	1	111-46-6	DIETHYLENE GLYCOL	10	UJ	5.2	10	mg/kg	U	UJ	H	1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8015C	6/12/2014	PH217	3.2	1	112-27-6	TRIETHYLENE GLYCOL	10	UJ	5.2	10	mg/kg	U	UJ	H	1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8015C	6/12/2014	PH217	3.2	1	57-55-6	Propylene glycol	10	UJ	5.2	10	mg/kg	U	UJ	H	1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8015M	6/13/2014	PH217	3.2	1	PHCC12C14S	EFH (C12-C14) w/ SiGel	5.2	UJ	2.1	5.2	mg/kg	U	UJ	L	1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8015M	6/13/2014	PH217	3.2	1	PHCC15C20S	EFH (C15-C20) w/ SiGel	5.2	UJ	2.1	5.2	mg/kg	U	UJ	L	1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8015M	6/13/2014	PH217	3.2	1	PHCC21C30S	EFH (C21-C30) w/ SiGel	5.2	U	2.1	5.2	mg/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8015M	6/13/2014	PH217	3.2	1	PHCC30C40S	EFH (C30-C40) w/ SiGel	10	U	4.1	10	mg/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8015M	6/13/2014	PH217	3.2	1	PHCC8C11SII	EFH (C8-C11) w/ SiGel	5.2	UJ	2.1	5.2	mg/kg	U	UJ	L	1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8015M	6/13/2014	PH217	3.2	23.54	GROC5C12	GASOLINE RANGE ORGANICS (C5-C12)	1	U	0.2	1	mg/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8015M	6/12/2014	PH217	3.2	1	PHCC12C14	EFH (C12-C14)	5.2	U	2.1	5.2	mg/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8015M	6/12/2014	PH217	3.2	1	PHCC15C20	EFH (C15-C20)	5.2	U	2.1	5.2	mg/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8015M	6/12/2014	PH217	3.2	1	PHCC21C30	EFH (C21-C30)	5.2	U	2.1	5.2	mg/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8015M	6/12/2014	PH217	3.2	1	PHCC30C40	EFH (C30-C40)	10	U	4.1	10	mg/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8015M	6/12/2014	PH217	3.2	1	PHCC8C11	EFH (C8-C11)	5.2	U	2.1	5.2	mg/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8081B	6/10/2014	PH217	3.2	1	7421-93-4	ENDRIN ALDEHYDE	1.7	U	0.34	1.7	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8081B	6/10/2014	PH217	3.2	1	76-44-8	HEPTACHLOR	0.85	U	0.17	0.85	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8081B	6/10/2014	PH217	3.2	1	8001-35-2	Toxaphene	34	U	14	34	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8081B	6/10/2014	PH217	3.2	1	959-98-8	ENDOSULFAN I	0.85	U	0.22	0.85	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8081B	6/10/2014	PH217	3.2	1	1024-57-3	HEPTACHLOR EPOXIDE	0.85	U	0.17	0.85	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8081B	6/10/2014	PH217	3.2	1	1031-07-8	ENDOSULFAN SULFATE	1.7	U	0.34	1.7	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8081B	6/10/2014	PH217	3.2	1	2385-85-5	MIREX	1.7	U	0.36	1.7	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8081B	6/10/2014	PH217	3.2	1	309-00-2	ALDRIN	0.85	U	0.17	0.85	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8081B	6/10/2014	PH217	3.2	1	319-84-6	ALPHA-BHC	0.85	U	0.17	0.85	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8081B	6/10/2014	PH217	3.2	1	319-85-7	BETA-BHC	1.9	U	0.98	1.9	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8081B	6/10/2014	PH217	3.2	1	319-86-8	DELTA-BHC	0.85	U	0.46	0.85	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8081B	6/10/2014	PH217	3.2	1	33213-65-9	ENDOSULFAN II	1.7	U	0.34	1.7	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8081B	6/10/2014	PH217	3.2	1	50-29-3	4,4'-DDT	1.7	U	0.36	1.7	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8081B	6/10/2014	PH217	3.2	1	53494-70-5	ENDRIN KETONE	1.8	U	0.61	1.8	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8081B	6/10/2014	PH217	3.2	1	57-74-9	CHLORDANE	17	U	4.1	17	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8081B	6/10/2014	PH217	3.2	1	58-89-9	gamma-BHC (Lindane)	0.85	U	0.17	0.85	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8081B	6/10/2014	PH217	3.2	1	60-57-1	DIELDRIN	1.7	U	0.34	1.7	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8081B	6/10/2014	PH217	3.2	1	72-20-8	ENDRIN	1.7	U	0.34	1.7	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8081B	6/10/2014	PH217	3.2	1	72-43-5	Methoxychlor	6.8	U	1.7	6.8	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8081B	6/10/2014	PH217	3.2	1	72-54-8	4,4'-DDD	1.7	U	0.34	1.7	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8081B	6/10/2014	PH217	3.2	1	72-55-9	4,4'-DDE	1.7	U	0.34	1.7	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8082A	6/10/2014	PH217	3.2	1	11096-82-5	Aroclor 1260	18	U	4.0	18	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8082A	6/10/2014	PH217	3.2	1	11097-69-1	Aroclor 1254	18	U	4.5	18	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8082A	6/10/2014	PH217	3.2	1	11100-14-4	Aroclor 1268	18	U	3.4	18	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8082A	6/10/2014	PH217	3.2	1	11104-28-2	Aroclor 1221	18	U	5.3	18	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8082A	6/10/2014	PH217	3.2	1	11126-42-4	Aroclor 5460	34	U	10	34	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8082A	6/10/2014	PH217	3.2	1	11141-16-5	Aroclor 1232	18	U	4.2	18	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8082A	6/10/2014	PH217	3.2	1	12642-23-8	Aroclor 5442	34	U	10	34	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8082A	6/10/2014	PH217	3.2	1	12672-29-6	Aroclor 1248	18	U	3.4	18	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8082A	6/10/2014	PH217	3.2	1	12674-11-2	Aroclor 1016	18	U	3.4	18	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8082A	6/10/2014	PH217	3.2	1	37324-23-5	Aroclor 1262	18	U	3.4	18	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8082A	6/10/2014	PH217	3.2	1	53469-21-9	Aroclor 1242	18	U	4.2	18	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8082A	6/10/2014	PH217	3.2	1	63496-31-1	Aroclor 5432	34	U	10	34	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8151A	6/7/2014	PH217	3.2	1	120-36-5	DICHLORPROP	18	U	9.3	18	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8151A	6/7/2014	PH217	3.2	1	1918-00-9	DICAMBA	12	U	4.1	12	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8151A	6/7/2014	PH217	3.2	1	75-99-0	2,2-DICHLOR0PROPIONIC ACID	93	U	45	93	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8151A	6/7/2014	PH217	3.2	1	88-85-7	DINITROBUTYL PHENOL	25	R	9.3	25	ug/kg	U	R	L	1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8151A	6/7/2014	PH217	3.2	1	93-65-2	MCPP	2600	U	770	2600	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8151A	6/7/2014	PH217	3.2	1	93-72-1	2,4,5-TP (Silvex)	1.8	U	0.77	1.8	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8151A	6/7/2014	PH217	3.2	1	93-76-5	2,4,5-T	1.8	U	0.85	1.8	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8151A	6/7/2014	PH217	3.2	1	94-74-6	MCPA (2-METHYL-4-CHLOROPHENOXYACETIC ACID)	2600	U	790	2600	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8151A	6/7/2014	PH217	3.2	1	94-75-7	2,4-D	37	U	12	37	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8151A	6/7/2014	PH217	3.2	1	94-82-6	2,4-DB	18	U	6.4	18	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8270D	6/15/2014	PH217	3.2	1	100-01-6	P-NITROANILINE	170	U	69	170	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8270D	6/15/2014	PH217	3.2	1	100-02-7	4-NITROPHENOL	520	U	170	520	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8270D	6/15/2014	PH217	3.2	1	100-51-6	BENZYL ALCOHOL	340	U	170	340	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8270D	6/15/2014	PH217	3.2	1	101-55-3	4-BROMOPHENYL PHENYL ETHER	34	U	17	34	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8270D	6/15/2014	PH217	3.2	1	105-67-9	2,4-DIMETHYLPHENOL	34	U	17	34	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8270D	6/15/2014	PH217	3.2	1	106-44-5	4-METHYLPHENOL	34	U	17	34	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8270D	6/15/2014	PH217	3.2	1	106-46-7	1,4-DICHLOROBENZENE	34	U	17	34	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8270D	6/15/2014	PH217	3.2	1	106-47-8	P-CHLOROANILINE	34	U	17	34	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8270D	6/15/2014	PH217	3.2	1	108-68-9	3,5-Dimethylphenol	170	U	34	170	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8270D	6/15/2014	PH217	3.2	1	108-95-2	PHENOL	34	U	17	34	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8270D	6/15/2014	PH217	3.2	1	110-86-1	PYRIDINE	170	U	69	170	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8270D	6/15/2014	PH217	3.2	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	34	U	17	34	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8270D	6/15/2014	PH217	3.2	1	111-76-2	2-butoxy-Ethanol	180	U	180	180	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8270D	6/15/2014	PH217	3.2	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	34	U	17	34	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8270D	6/15/2014	PH217	3.2	1	118-74-1	HEXACHLOROBENZENE	18	U	3	18	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8270D	6/15/2014	PH217	3.2	1	119-64-2	TETRALIN	170	UJ	34	170	ug/kg	U	UJ	Q, L	1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8270D	6/15/2014	PH217	3.2	1	120-82-1	1,2,4-TRICHLOROBENZENE	34	U	17	34	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8270D	6/15/2014	PH217	3.2	1	120-83-2	2,4-DICHLOROPHENOL	34	U	17	34	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8270D	6/15/2014	PH217	3.2	1	122-66-7	1,2-DIPHENYLHYDRAZINE	34	U	17	34	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141

Appendix D
Master Database Table
Go-Backs, Trenches, and Soil Vapor Locations
Phase 3

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8270D	6/15/2014	PH217	3.2	1	122-99-6	2-phenoxy-Ethanol	180	U	180	180	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8270D	6/15/2014	PH217	3.2	1	132-64-9	DIBENZOFURAN	34	U	17	34	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8270D	6/15/2014	PH217	3.2	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	34	U	17	34	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8270D	6/15/2014	PH217	3.2	1	51-28-5	2,4-DINITROPHENOL	680	U	310	680	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8270D	6/15/2014	PH217	3.2	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	520	U	170	520	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8270D	6/15/2014	PH217	3.2	1	541-73-1	1,3-DICHLOROBENZENE	34	U	17	34	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8270D	6/15/2014	PH217	3.2	1	59-50-7	4-CHLORO-3-METHYLPHENOL	34	U	17	34	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8270D	6/15/2014	PH217	3.2	1	62-53-3	ANILINE	340	U	170	340	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8270D	6/15/2014	PH217	3.2	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	34	U	17	34	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8270D	6/15/2014	PH217	3.2	1	65-85-0	BENZOIC ACID	520	U	170	520	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8270D	6/15/2014	PH217	3.2	1	67-72-1	HEXACHLOROETHANE	170	U	34	170	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8270D	6/15/2014	PH217	3.2	1	7005-72-3	4-CHLOROPHENYL PHENYL ETHER	34	U	17	34	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8270D	6/15/2014	PH217	3.2	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	520	U	170	520	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8270D	6/15/2014	PH217	3.2	1	78-59-1	3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE	34	U	17	34	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8270D	6/15/2014	PH217	3.2	1	86-30-6	N-NITROSODIPHENYLAMINE	34	U	17	34	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8270D	6/15/2014	PH217	3.2	1	86-74-8	CARBAZOLE	34	U	17	34	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8270D	6/15/2014	PH217	3.2	1	87-65-0	2,6-DICHLOROPHENOL	34	U	17	34	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8270D	6/15/2014	PH217	3.2	1	87-68-3	HEXACHLORO-1,3-BUTADIENE	34	U	17	34	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8270D	6/15/2014	PH217	3.2	1	87-86-5	PENTACHLOROPHENOL	180	U	34	180	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8270D	6/15/2014	PH217	3.2	1	88-06-2	2,4,6-TRICHLOROPHENOL	34	U	17	34	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8270D	6/15/2014	PH217	3.2	1	88-74-4	2-NITROANILINE	34	U	17	34	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8270D	6/15/2014	PH217	3.2	1	88-75-5	2-NITROPHENOL	34	U	17	34	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8270D	6/15/2014	PH217	3.2	1	91-58-7	2-CHLORONAPHTHALENE	34	U	7	34	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8270D	6/15/2014	PH217	3.2	1	91-94-1	3,3'-DICHLOROBENZIDINE	340	U	100	340	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8270D	6/15/2014	PH217	3.2	1	92-52-4	1,1'-Biphenyl	34	U	17	34	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8270D	6/15/2014	PH217	3.2	1	92-87-5	BENZIDINE	1700	UJ	720	1700	ug/kg	U	UJ	Q	1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8270D	6/15/2014	PH217	3.2	1	95-48-7	2-METHYLPHENOL	34	U	17	34	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8270D	6/15/2014	PH217	3.2	1	95-50-1	1,2-DICHLOROBENZENE	34	U	17	34	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8270D	6/15/2014	PH217	3.2	1	95-57-8	2-CHLOROPHENOL	34	U	17	34	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8270D	6/15/2014	PH217	3.2	1	95-95-4	2,4,5-TRICHLOROPHENOL	34	U	17	34	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8270D	6/15/2014	PH217	3.2	1	98-95-3	NITROBENZENE	34	U	17	34	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8270D	6/15/2014	PH217	3.2	1	99-09-2	3-NITROANILINE	170	U	69	170	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8270D	6/15/2014	PH217	3.2	1	NDPA122-39-	N-Nitrosodiphenylamine as diphenylamine	170	U	34	170	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8270D SIM	6/17/2014	PH217	3.2	1	110-91-8	MORPHOLINE	21	U	21	21	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8270D SIM	6/17/2014	PH217	3.2	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	19	U	6.2	19	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8270D SIM	6/17/2014	PH217	3.2	1	117-84-0	Di-n-octylphthalate	19	U	6.2	19	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8270D SIM	6/17/2014	PH217	3.2	1	120-12-7	ANTHRACENE	1.7	U	0.34	1.7	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8270D SIM	6/17/2014	PH217	3.2	1	129-00-0	PYRENE	1.7	U	0.69	1.7	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8270D SIM	6/17/2014	PH217	3.2	1	131-11-3	DIMETHYL PHTHALATE	19	U	6.2	19	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8270D SIM	6/17/2014	PH217	3.2	1	191-24-2	BENZO(G,H,I)PERYLENE	1.7	U	0.69	1.7	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8270D SIM	6/17/2014	PH217	3.2	1	192-97-2	Benzo(e)pyrene	18	U	3.4	18	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8270D SIM	6/17/2014	PH217	3.2	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.7	U	0.69	1.7	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8270D SIM	6/17/2014	PH217	3.2	1	205-99-2	BENZO(B)FLUORANTHENE	1.7	U	0.69	1.7	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8270D SIM	6/17/2014	PH217	3.2	1	206-44-0	FLUORANTHENE	1.7	U	0.69	1.7	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8270D SIM	6/17/2014	PH217	3.2	1	207-08-9	BENZO(K)FLUORANTHENE	1.7	U	0.69	1.7	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8270D SIM	6/17/2014	PH217	3.2	1	208-96-8	ACENAPHTHYLENE	1.7	U	0.34	1.7	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8270D SIM	6/17/2014	PH217	3.2	1	218-01-9	Chrysene	1.7	U	0.34	1.7	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8270D SIM	6/17/2014	PH217	3.2	1	50-32-8	BENZO(A)PYRENE	1.7	U	0.69	1.7	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8270D SIM	6/17/2014	PH217	3.2	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.7	U	0.69	1.7	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8270D SIM	6/17/2014	PH217	3.2	1	56-55-3	BENZO(A)ANTHRACENE	1.7	U	0.69	1.7	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8270D SIM	6/17/2014	PH217	3.2	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.7	UJ	0.69	1.7	ug/kg	U	UJ	L	1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8270D SIM	6/17/2014	PH217	3.2	1	83-32-9	ACENAPHTHENE	1.7	U	0.69	1.7	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8270D SIM	6/17/2014	PH217	3.2	1	84-66-2	DIETHYL PHTHALATE	19	U	6.2	19	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8270D SIM	6/17/2014	PH217	3.2	1	84-74-2	Di-n-butylphthalate	19	U	6.2	19	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8270D SIM	6/17/2014	PH217	3.2	1	85-01-8	PHENANTHRENE	1.7	U	0.69	1.7	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8270D SIM	6/17/2014	PH217	3.2	1	85-68-7	BENZYL BUTYL PHTHALATE	19	U	6.2	19	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8270D SIM	6/17/2014	PH217	3.2	1	86-73-7	FLUORENE	1.7	U	0.69	1.7	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8270D SIM	6/17/2014	PH217	3.2	1	90-12-0	1-METHYLNAPHTHALENE	1.7	U	0.69	1.7	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8270D SIM	6/17/2014	PH217	3.2	1	91-20-3	NAPHTHALENE	1.7	U	0.69	1.7	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8270D SIM	6/17/2014	PH217	3.2	1	91-57-6	2-METHYLNAPHTHALENE	1.7	U	0.69	1.7	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8330A	6/14/2014	PH217	3.2	1	118-96-7	2,4,6-TRINITROTOLUENE	310	U	100	310	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8330A	6/14/2014	PH217	3.2	1	121-14-2	2,4-DINITROTOLUENE	310	U	100	310	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8330A	6/14/2014	PH217	3.2	1	121-82-4	RDX	310	U	130	310	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8330A	6/14/2014	PH217	3.2	1	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	310	U	150	310	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8330A	6/14/2014	PH217	3.2	1	2691-41-0	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZO	410	U	210	410	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8330A	6/14/2014	PH217	3.2	1	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	310	U	100	310	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8330A	6/14/2014	PH217	3.2	1	479-45-8	TETRYL	310	U	170	310	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8330A	6/14/2014	PH217	3.2	1	55-63-0	NITROGLYCERIN	2100	U	1000	2100	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8330A	6/14/2014	PH217	3.2	1	59229-75-3	2,6-Diamino-4-nitrotoluene	410	U	210	410	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8330A	6/14/2014	PH217	3.2	1	606-20-2	2,6-DINITROTOLUENE	310	U	100	310	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8330A	6/14/2014	PH217	3.2	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	410	U	210	410	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8330A	6/14/2014	PH217	3.2	1	78-11-5	PENTAERYTHRITOL TETRANITRATE	2100	U	1000	2100	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8330A	6/14/2014	PH217	3.2	1	88-72-2	2-NITROTOLUENE	310	U	210	310	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8330A	6/14/2014	PH217	3.2	1	98-95-3	NITROBENZENE	310	U	100	310	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8330A	6/14/2014	PH217	3.2	1	99-08-1	3-NITROTOLUENE	310	U	260	310	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8330A	6/14/2014	PH217	3.2	1	99-35-4	1,3,5-TRINITROBENZENE	310	U	100	310	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141

Appendix D
Master Database Table
Go-Backs, Trenches, and Soil Vapor Locations
Phase 3

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8330A	6/14/2014	PH217	3.2	1	99-65-0	M-DINITROBENZENE	310	UJ	100	310	ug/kg	U	UJ	L	1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	8330A	6/14/2014	PH217	3.2	1	99-99-0	4-NITROTOLUENE	310	U	210	310	ug/kg	U			1784471.46	266936.142	-118.71396	34.23141
SL-655-SA5C-TR-5.0	6/4/2014	N	5		ft	SO	Go Back		7488116	LL	9045M	6/5/2014	PH217	3.2	1	pH	PH	8.57		0.0100	0.0100	pH unit				1784471.46	266936.142	-118.71396	34.23141
SL-686-SA6-TR-0.5	5/21/2014	N	0.5		ft	SO	Go Back		7473411	LL	160.3M	5/27/2014	PH192	2.3	1	MOIST	MOISTURE	2.3		0.10	0.10	%				1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-0.5	5/21/2014	N	0.5		ft	SO	Go Back		7473411	LL	1613B	6/4/2014	PH192	2.3	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1.49		0.0816	0.982	ng/kg	C			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-0.5	5/21/2014	N	0.5		ft	SO	Go Back		7473411	LL	1613B	6/2/2014	PH192	2.3	1	1746-01-6	2,3,7,8-TCDD	0.424	J	0.0515	0.982	ng/kg	J	J	Z	1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-0.5	5/21/2014	N	0.5		ft	SO	Go Back		7473411	LL	1613B	6/2/2014	PH192	2.3	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	14.7		0.0486	4.91	ng/kg				1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-0.5	5/21/2014	N	0.5		ft	SO	Go Back		7473411	LL	1613B	6/2/2014	PH192	2.3	1	3268-87-9	OCDD	8840		0.132	9.82	ng/kg	BE			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-0.5	5/21/2014	N	0.5		ft	SO	Go Back		7473411	LL	1613B	6/2/2014	PH192	2.3	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	409		0.154	4.91	ng/kg	B			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-0.5	5/21/2014	N	0.5		ft	SO	Go Back		7473411	LL	1613B	6/2/2014	PH192	2.3	1	39001-02-0	OCDF	83.2		0.0325	9.82	ng/kg	B			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-0.5	5/21/2014	N	0.5		ft	SO	Go Back		7473411	LL	1613B	6/2/2014	PH192	2.3	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	7		0.0534	4.91	ng/kg				1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-0.5	5/21/2014	N	0.5		ft	SO	Go Back		7473411	LL	1613B	6/2/2014	PH192	2.3	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	4.34	J	0.0756	4.91	ng/kg	J	J	Z	1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-0.5	5/21/2014	N	0.5		ft	SO	Go Back		7473411	LL	1613B	6/2/2014	PH192	2.3	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	1.28	J	0.0471	4.91	ng/kg	JB	J	Z	1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-0.5	5/21/2014	N	0.5		ft	SO	Go Back		7473411	LL	1613B	6/2/2014	PH192	2.3	1	57117-31-4	2,3,4,7,8-PECDF	1.44	J	0.0359	4.91	ng/kg	JB	J	Z	1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-0.5	5/21/2014	N	0.5		ft	SO	Go Back		7473411	LL	1613B	6/2/2014	PH192	2.3	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1.77	J	0.0376	4.91	ng/kg	J	J	Z	1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-0.5	5/21/2014	N	0.5		ft	SO	Go Back		7473411	LL	1613B	6/2/2014	PH192	2.3	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.938	J	0.0525	4.91	ng/kg	J	J	Z	1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-0.5	5/21/2014	N	0.5		ft	SO	Go Back		7473411	LL	1613B	6/2/2014	PH192	2.3	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	15.2		0.0554	4.91	ng/kg				1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-0.5	5/21/2014	N	0.5		ft	SO	Go Back		7473411	LL	1613B	6/2/2014	PH192	2.3	1	60851-34-5	2,3,4,6,7,8-HXCDF	1.25	J	0.0536	4.91	ng/kg	J	J	Z	1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-0.5	5/21/2014	N	0.5		ft	SO	Go Back		7473411	LL	1613B	6/2/2014	PH192	2.3	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	23.9		0.0354	4.91	ng/kg	B			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-0.5	5/21/2014	N	0.5		ft	SO	Go Back		7473411	LL	1613B	6/2/2014	PH192	2.3	1	70648-26-9	1,2,3,4,7,8-HXCDF	1.56	J	0.0571	4.91	ng/kg	JB	J	Z	1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-0.5	5/21/2014	N	0.5		ft	SO	Go Back		7473411	LL	1613B	6/2/2014	PH192	2.3	1	72918-21-9	1,2,3,7,8,9-HXCDF	0.698	J	0.0521	4.91	ng/kg	JB	J	Z	1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-0.5	5/21/2014	N	0.5		ft	SO	Go Back		7473411	LL	6010C	5/28/2014	PH192	2.3	1	7429-90-5	ALUMINUM (FUME OR DUST)	14000		7.31	40.5	mg/kg				1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-0.5	5/21/2014	N	0.5		ft	SO	Go Back		7473411	LL	6010C	5/28/2014	PH192	2.3	1	7439-89-6	IRON	17500		3.67	40.5	mg/kg				1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-0.5	5/21/2014	N	0.5		ft	SO	Go Back		7473411	LL	6010C	5/28/2014	PH192	2.3	1	7439-92-1	LEAD	23.4		0.507	3.04	mg/kg				1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-0.5	5/21/2014	N	0.5		ft	SO	Go Back		7473411	LL	6010C	5/28/2014	PH192	2.3	1	7439-93-2	LITHIUM	19.6		0.34	4.1	mg/kg				1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-0.5	5/21/2014	N	0.5		ft	SO	Go Back		7473411	LL	6010C	5/28/2014	PH192	2.3	1	7439-95-4	MAGNESIUM	3830		1.69	10.1	mg/kg				1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-0.5	5/21/2014	N	0.5		ft	SO	Go Back		7473411	LL	6010C	5/28/2014	PH192	2.3	1	7439-96-5	MANGANESE	389		0.0841	1.01	mg/kg				1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-0.5	5/21/2014	N	0.5		ft	SO	Go Back		7473411	LL	6010C	5/28/2014	PH192	2.3	1	7439-98-7	MOLYBDENUM	0.396	J	0.172	2.03	mg/kg	J	J	Z	1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-0.5	5/21/2014	N	0.5		ft	SO	Go Back		7473411	LL	6010C	5/28/2014	PH192	2.3	1	7440-02-0	NICKEL	12.6		0.132	2.03	mg/kg				1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-0.5	5/21/2014	N	0.5		ft	SO	Go Back		7473411	LL	6010C	5/28/2014	PH192	2.3	1	7440-09-7	POTASSIUM	3590		8.45	101	mg/kg				1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-0.5	5/21/2014	N	0.5		ft	SO	Go Back		7473411	LL	6010C	5/28/2014	PH192	2.3	1	7440-23-5	SODIUM	71.2	J	16.9	101	mg/kg	J	J	Z	1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-0.5	5/21/2014	N	0.5		ft	SO	Go Back		7473411	LL	6010C	5/28/2014	PH192	2.3	1	7440-31-5	TIN	10.1	U	0.223	10.1	mg/kg	J	U	B	1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-0.5	5/21/2014	N	0.5		ft	SO	Go Back		7473411	LL	6010C	5/28/2014	PH192	2.3	1	7440-32-6	TITANIUM METAL POWDER	1000		0.172	1.01	mg/kg				1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-0.5	5/21/2014	N	0.5		ft	SO	Go Back		7473411	LL	6010C	5/28/2014	PH192	2.3	1	7440-36-0	ANTIMONY	4.05	U	0.750	4.05	mg/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-0.5	5/21/2014	N	0.5		ft	SO	Go Back		7473411	LL	6010C	5/28/2014	PH192	2.3	1	7440-38-2	ARSENIC	3.11	J	0.709	4.05	mg/kg	J	J	Z	1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-0.5	5/21/2014	N	0.5		ft	SO	Go Back		7473411	LL	6010C	5/28/2014	PH192	2.3	1	7440-39-3	BARIUM	106		0.0334	1.01	mg/kg				1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-0.5	5/21/2014	N	0.5		ft	SO	Go Back		7473411	LL	6010C	5/28/2014	PH192	2.3	1	7440-41-7	BERYLLIUM	0.502	J	0.0679	1.01	mg/kg	J	J	Z	1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-0.5	5/21/2014	N	0.5		ft	SO	Go Back		7473411	LL	6010C	5/28/2014	PH192	2.3	1	7440-42-8	BORON	5.22	J	0.851	10.1	mg/kg	J	J	Z	1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-0.5	5/21/2014	N	0.5		ft	SO	Go Back		7473411	LL	6010C	5/28/2014	PH192	2.3	1	7440-43-9	CADMIUM	0.817	J	0.0770	1.01	mg/kg	J	J	Z	1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-0.5	5/21/2014	N	0.5		ft	SO	Go Back		7473411	LL	6010C	5/28/2014	PH192	2.3	1	7440-47-3	CHROMIUM	19.6		0.162	3.04	mg/kg				1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-0.5	5/21/2014	N	0.5		ft	SO	Go Back		7473411	LL	6010C	5/28/2014	PH192	2.3	1	7440-48-4	COBALT	5.15		0.100	1.01	mg/kg				1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-0.5	5/21/2014	N	0.5		ft	SO	Go Back		7473411	LL	6010C	5/28/2014	PH192	2.3	1	7440-50-8	COPPER	14.4		0.294	2.03	mg/kg				1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-0.5	5/21/2014	N	0.5		ft	SO	Go Back		7473411	LL	6010C	5/28/2014	PH192	2.3	1	7440-62-2	VANADIUM (FUME OR DUST)	32.6		0.132	1.01	mg/kg				1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-0.5	5/21/2014	N	0.5		ft	SO	Go Back		7473411	LL	6010C	5/28/2014	PH192	2.3	1	7440-66-6	ZINC	146		0.203	4.05	mg/kg				1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-0.5	5/21/2014	N	0.5		ft	SO	Go Back		7473411	LL	6010C	5/28/2014	PH192	2.3	1	7440-67-7	ZIRCONIUM	5.07	U	0.851	5.07	mg/kg	J	U	F	1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-0.5	5/21/2014	N	0.5		ft	SO	Go Back		7473411	LL	6010C	5/28/2014	PH192	2.3	1	7440-70-2	CALCIUM METAL	2340		3.38	20.3	mg/kg				1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-0.5	5/21/2014	N	0.5		ft	SO	Go Back		7473411	LL	6010C	5/28/2014	PH192	2.3	1	7723-14-0	PHOSPHORUS	398		2.93	10.1	mg/kg				1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-0.5	5/21/2014	N	0.5		ft	SO	Go Back		7473411	LL	6020A	5/28/2014	PH192	2.3	2	7782-49-2	SELENIUM	0.157	J	0.101	0.405	mg/kg	J	J	Z	1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-0.5	5/21/2014	N	0.5		ft	SO	Go Back		7473411	LL	6020A	5/28/2014	PH192	2.3	2	7440-22-4	SILVER	0.133	J	0.0263	0.203	mg/kg	J	J	Z	1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-0.5	5/21/2014	N	0.5		ft	SO	Go Back		7473411	LL	6020A	5/28/2014	PH192	2.3	2	7440-24-6	STRONTIUM	20.5		0.0689	0.405	mg/kg				1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-0.5	5/21/2014	N	0.5		ft	SO	Go Back		7473411	LL	6020A	5/28/2014	PH192	2.3	2	7440-28-0	THALLIUM	0.268		0.0304	0.203	mg/kg				1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-0.5	5/21/2014	N	0.5		ft	SO	Go Back		7473411	LL	7471B	6/4/2014	PH192	2.3	1	7439-97-6	MERCURY	0.0459		0.0100	0.0167	mg/kg				1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-0.5	5/21/2014	N	0.5		ft	SO	Go Back		7473411	LL	8015M	5/30/2014	PH192	2.3	1	PHCC12C14S	EFH (C12-C14) w/ SiGel	5.1	U	2.0	5.1	mg/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-0.5	5/21/2014	N	0.5		ft	SO	Go Back		7473411	LL	8015M	5/30/2014	PH192	2.3	1	PHCC15C20S	EFH (C15-C20) w/ SiGel	5.1	U	2.0	5.1	mg/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-0.5	5/21/2014	N	0.5		ft	SO	Go Back		7473411	LL	8015M	5/30/2014	PH192	2.3	1	PHCC21C30S	EFH (C21-C30) w/ SiGel	12		2.0	5.1	mg/kg				1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-0.5	5/21/2014	N	0.5		ft	SO	Go Back		7473411	LL	8015M	5/30/2014	PH192	2.3	1	PHCC30C40S	EFH (C30-C40) w/ SiGel	10		4.1	10	mg/kg				1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-0.5	5/21/2014	N	0.5		ft	SO	Go Back		7473411	LL	8015M	5/30/2014	PH192	2.3	1	PHCC8C11SI	EFH (C8-C11) w/ SiGel	5.1	U	2.0	5.1	mg/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-0.5	5/21/2014	N	0.5		ft	SO	Go Back		7473411	LL	8015M	5/28/2014	PH192	2.3	1	PHCC12C14	EFH (C12-C14)	5.1	U	2.0	5.1	mg/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-0.5	5/21/2014	N	0.5		ft	SO	Go Back		7473411	LL	8015M	5/28/2014	PH192	2.3	1	PHCC15C20	EFH (C15-C20)	3.1	J	2.0	5.1	mg/kg	J	J	Z	1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-0.5	5/21/2014	N	0.5		ft	SO	Go Back		7473411	LL	8015M	5/28/2014	PH192	2.3	1	PHCC21C30	EFH (C21-C30)	30		2.0	5.1	mg/kg				1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-0.5	5/21/2014	N	0.5		ft	SO	Go Back		7473411	LL	8015M	5/28/2014	PH192	2.3	1	PHCC30C40	EFH (C30-C40)	55		4.1	10	mg/kg				1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-0.5	5/21/2014	N	0.5		ft	SO	Go Back		7473411	LL	8015M	5/28/2014	PH192	2.3	1	PHCC8C11	EFH (C8-C11)	5.1	U	2.0	5.1	mg/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-0.5	5/21/2014	N	0.5		ft	SO	Go Back		7473411	LL	8082A	5/28/2014	PH192	2.3	1	11141-16-5	Aroclor 1232	17	U	4.1	17	ug/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-0.5	5/21/2014	N	0.5		ft	SO	Go Back		7473411	LL	8082A	5/28/2014	PH192	2.3	1	12642-23-8	Aroclor 5442	33	U	10	33	ug/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-0.5	5/21/2014	N	0.5		ft	SO	Go Back		7473411	LL	8082A	5/28/2014	PH192	2.3	1	12672-29-6	Aroclor 1248	17	U	3.3	17	ug/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-0.5	5/21/2014	N	0.5		ft	SO	Go Back		7473411	LL	8082A	5/28/2014	PH192	2.3	1	12674-11-2	Aroclor 1016	17	U	3.3	17	ug/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-0.5	5/21/2014	N	0.5		ft	SO	Go Back		7473411	LL	8082A	5/28/2014	PH192	2.3	1	37324-23-5	Aroclor 1262	17	U	3.3	17	ug/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-0.5	5/21/2014	N	0.5		ft	SO	Go Back		7473411	LL	8082A	5/28/2014	PH192	2.3	1	53469-21-9	Aroclor 1242	17	U	4.1	17	ug/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-0.5	5/21/2014	N	0.5		ft	SO	Go Back		7473411	LL	8082A	5/28/2014	PH192	2.3	1	63496-31-1	Aroclor 5432	33	U	10	33	ug/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-0.5	5/21/2014	N	0.5		ft	SO	Go Back		7473411	LL	8082A	5/28/2014	PH192	2.3	1	11096-82-5	Aroclor 1260	17	U	3.9	17	ug/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-0.5	5/21/2014	N	0.5		ft	SO	Go Back		7473411	LL	8082A	5/28/2014	PH192	2.3	1	11097-69-1	Aroclor 1254	34		4.4	17	ug/kg				1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-0.5	5/21/2014	N	0.5		ft	SO	Go Back		7473411	LL	8082A	5/28/2014	PH192	2.3	1	11100-14-4	Aroclor 1268	17	U	3.3	17	ug/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-0.5	5/21/2014	N	0.5		ft	SO	Go Back		7473411	LL	8082A	5/28/2014	PH192	2.3	1	11104-28-2	Aroclor 1221	17	U	5.1	17	ug/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-0.5	5/21/2014	N	0.5		ft	SO	Go Back		7473411	LL	8082A	5/28/2014	PH192	2.3	1	11126-42-4	Aroclor 5460	33	U	10	33	ug/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-0.5	5/21/2014	N	0.5		ft	SO	Go Back		7473411	LL	8270D SIM	5/30/2014	PH192	2.3	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	28		6.1	18	ug/kg				1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-0.5	5/21/2014	N	0.5		ft	SO	Go Back		7473411	LL	8270D SIM	5/30/2014	PH192	2.3	1	117-84-0	Di-n-octylphthalate	18	U	6.1	18	ug/kg	U			1787044.83	268270.081	-118.70548	34.23513

Appendix D
Master Database Table
Go-Backs, Trenches, and Soil Vapor Locations
Phase 3

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-686-SA6-TR-0.5	5/21/2014	N	0.5		ft	SO	Go Back		7473411	LL	8270D SIM	5/30/2014	PH192	2.3	1	120-12-7	ANTHRACENE	1.8	J	0.34	1.7	ug/kg		J	Q	1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-0.5	5/21/2014	N	0.5		ft	SO	Go Back		7473411	LL	8270D SIM	5/30/2014	PH192	2.3	1	129-00-0	PYRENE	11	J	0.68	1.7	ug/kg		J	Q	1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-0.5	5/21/2014	N	0.5		ft	SO	Go Back		7473411	LL	8270D SIM	5/30/2014	PH192	2.3	1	131-11-3	DIMETHYL PHTHALATE	18	U	6.1	18	ug/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-0.5	5/21/2014	N	0.5		ft	SO	Go Back		7473411	LL	8270D SIM	5/30/2014	PH192	2.3	1	191-24-2	BENZO(G,H,I)PERYLENE	3.4	J	0.68	1.7	ug/kg		J	Q	1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-0.5	5/21/2014	N	0.5		ft	SO	Go Back		7473411	LL	8270D SIM	5/30/2014	PH192	2.3	1	192-97-2	Benzo(e)pyrene	5.5	J	3.4	17	ug/kg	J	J	Q, Z	1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-0.5	5/21/2014	N	0.5		ft	SO	Go Back		7473411	LL	8270D SIM	5/30/2014	PH192	2.3	1	193-39-5	INDENO(1,2,3-CD)PYRENE	3	J	0.68	1.7	ug/kg		J	Q	1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-0.5	5/21/2014	N	0.5		ft	SO	Go Back		7473411	LL	8270D SIM	5/30/2014	PH192	2.3	1	205-99-2	BENZO(B)FLUORANTHENE	13	J	0.68	1.7	ug/kg		J	Q	1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-0.5	5/21/2014	N	0.5		ft	SO	Go Back		7473411	LL	8270D SIM	5/30/2014	PH192	2.3	1	206-44-0	FLUORANTHENE	16	J	0.68	1.7	ug/kg		J	Q	1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-0.5	5/21/2014	N	0.5		ft	SO	Go Back		7473411	LL	8270D SIM	5/30/2014	PH192	2.3	1	207-08-9	BENZO(K)FLUORANTHENE	3.9	J	0.68	1.7	ug/kg		J	Q	1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-0.5	5/21/2014	N	0.5		ft	SO	Go Back		7473411	LL	8270D SIM	5/30/2014	PH192	2.3	1	208-96-8	ACENAPHTHYLENE	0.64	J	0.34	1.7	ug/kg	J	J	Z	1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-0.5	5/21/2014	N	0.5		ft	SO	Go Back		7473411	LL	8270D SIM	5/30/2014	PH192	2.3	1	218-01-9	Chrysene	14	J	0.34	1.7	ug/kg		J	Q	1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-0.5	5/21/2014	N	0.5		ft	SO	Go Back		7473411	LL	8270D SIM	5/30/2014	PH192	2.3	1	50-32-8	BENZO(A)PYRENE	3.7	J	0.68	1.7	ug/kg		J	Q	1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-0.5	5/21/2014	N	0.5		ft	SO	Go Back		7473411	LL	8270D SIM	5/30/2014	PH192	2.3	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1	J	0.68	1.7	ug/kg	J	J	Q, Z	1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-0.5	5/21/2014	N	0.5		ft	SO	Go Back		7473411	LL	8270D SIM	5/30/2014	PH192	2.3	1	56-55-3	BENZO(A)ANTHRACENE	3.9	J	0.68	1.7	ug/kg		J	Q	1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-0.5	5/21/2014	N	0.5		ft	SO	Go Back		7473411	LL	8270D SIM	5/30/2014	PH192	2.3	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.7	U	0.68	1.7	ug/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-0.5	5/21/2014	N	0.5		ft	SO	Go Back		7473411	LL	8270D SIM	5/30/2014	PH192	2.3	1	83-32-9	ACENAPHTHENE	1.7	U	0.68	1.7	ug/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-0.5	5/21/2014	N	0.5		ft	SO	Go Back		7473411	LL	8270D SIM	5/30/2014	PH192	2.3	1	84-66-2	DIETHYL PHTHALATE	18	U	6.1	18	ug/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-0.5	5/21/2014	N	0.5		ft	SO	Go Back		7473411	LL	8270D SIM	5/30/2014	PH192	2.3	1	84-74-2	Di-n-butylphthalate	7.6	J	6.1	18	ug/kg	J	J	Z	1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-0.5	5/21/2014	N	0.5		ft	SO	Go Back		7473411	LL	8270D SIM	5/30/2014	PH192	2.3	1	85-01-8	PHENANTHRENE	7.4	J	0.68	1.7	ug/kg		J	Q	1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-0.5	5/21/2014	N	0.5		ft	SO	Go Back		7473411	LL	8270D SIM	5/30/2014	PH192	2.3	1	85-68-7	BENZYL BUTYL PHTHALATE	18	U	6.1	18	ug/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-0.5	5/21/2014	N	0.5		ft	SO	Go Back		7473411	LL	8270D SIM	5/30/2014	PH192	2.3	1	86-73-7	FLUORENE	0.88	J	0.68	1.7	ug/kg	J	J	Q, Z	1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-0.5	5/21/2014	N	0.5		ft	SO	Go Back		7473411	LL	8270D SIM	5/30/2014	PH192	2.3	1	90-12-0	1-METHYLNAPHTHALENE	1.1	J	0.68	1.7	ug/kg	J	J	Q, Z	1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-0.5	5/21/2014	N	0.5		ft	SO	Go Back		7473411	LL	8270D SIM	5/30/2014	PH192	2.3	1	91-20-3	NAPHTHALENE	1	J	0.68	1.7	ug/kg	J	J	Q, Z	1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-0.5	5/21/2014	N	0.5		ft	SO	Go Back		7473411	LL	8270D SIM	5/30/2014	PH192	2.3	1	91-57-6	2-METHYLNAPHTHALENE	1.4	J	0.68	1.7	ug/kg	J	J	Q, Z	1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-0.5	5/21/2014	N	0.5		ft	SO	Go Back		7473411	LL	9045M	5/22/2014	PH192	2.3	1	pH	PH	6.09		0.0100	0.0100	pH unit				1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-11.0	5/21/2014	N	11		ft	SO	Go Back		7473413	LL	160.3M	5/27/2014	PH192	4.5	1	MOIST	MOISTURE	4.5		0.10	0.10	%				1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-11.0	5/21/2014	N	11		ft	SO	Go Back		7473413	LL	1613B	6/3/2014	PH192	4.5	1	1746-01-6	2,3,7,8-TCDD	1.03	U	0.0317	1.03	ng/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-11.0	5/21/2014	N	11		ft	SO	Go Back		7473413	LL	1613B	6/3/2014	PH192	4.5	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	0.053	J	0.0241	5.14	ng/kg	JQ	J	Z	1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-11.0	5/21/2014	N	11		ft	SO	Go Back		7473413	LL	1613B	6/3/2014	PH192	4.5	1	3268-87-9	OCDD	21.1		0.0221	10.3	ng/kg	B			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-11.0	5/21/2014	N	11		ft	SO	Go Back		7473413	LL	1613B	6/3/2014	PH192	4.5	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	1.08	J	0.0318	5.14	ng/kg	JB	J	Z	1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-11.0	5/21/2014	N	11		ft	SO	Go Back		7473413	LL	1613B	6/3/2014	PH192	4.5	1	39001-02-0	OCDF	10.3	U	0.0247	10.3	ng/kg	JB	U	B	1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-11.0	5/21/2014	N	11		ft	SO	Go Back		7473413	LL	1613B	6/3/2014	PH192	4.5	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.0507	J	0.0242	5.14	ng/kg	JQ	J	Z	1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-11.0	5/21/2014	N	11		ft	SO	Go Back		7473413	LL	1613B	6/3/2014	PH192	4.5	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.14	U	0.0258	5.14	ng/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-11.0	5/21/2014	N	11		ft	SO	Go Back		7473413	LL	1613B	6/3/2014	PH192	4.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1.03	U	0.0227	1.03	ng/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-11.0	5/21/2014	N	11		ft	SO	Go Back		7473413	LL	1613B	6/3/2014	PH192	4.5	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.14	U	0.0260	5.14	ng/kg	JBQ	U	B	1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-11.0	5/21/2014	N	11		ft	SO	Go Back		7473413	LL	1613B	6/3/2014	PH192	4.5	1	57117-31-4	2,3,4,7,8-PECDF	5.14	U	0.0113	5.14	ng/kg	JBQ	U	B	1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-11.0	5/21/2014	N	11		ft	SO	Go Back		7473413	LL	1613B	6/3/2014	PH192	4.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.0356	J	0.0112	5.14	ng/kg	JQ	J	Z	1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-11.0	5/21/2014	N	11		ft	SO	Go Back		7473413	LL	1613B	6/3/2014	PH192	4.5	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.0371	J	0.0146	5.14	ng/kg	JQ	J	Z	1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-11.0	5/21/2014	N	11		ft	SO	Go Back		7473413	LL	1613B	6/3/2014	PH192	4.5	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.0622	J	0.0261	5.14	ng/kg	JQ	J	Z	1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-11.0	5/21/2014	N	11		ft	SO	Go Back		7473413	LL	1613B	6/3/2014	PH192	4.5	1	60851-34-5	2,3,4,6,7,8-HXCDF	0.0215	J	0.0147	5.14	ng/kg	JQ	J	Z	1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-11.0	5/21/2014	N	11		ft	SO	Go Back		7473413	LL	1613B	6/3/2014	PH192	4.5	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.14	U	0.0177	5.14	ng/kg	JBQ	U	B	1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-11.0	5/21/2014	N	11		ft	SO	Go Back		7473413	LL	1613B	6/3/2014	PH192	4.5	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.14	U	0.0163	5.14	ng/kg	JBQ	U	B	1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-11.0	5/21/2014	N	11		ft	SO	Go Back		7473413	LL	1613B	6/3/2014	PH192	4.5	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.14	U	0.0175	5.14	ng/kg	JB	U	B	1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-11.0	5/21/2014	N	11		ft	SO	Go Back		7473413	LL	6010C	5/28/2014	PH192	4.5	1	7429-90-5	ALUMINUM (FUME OR DUST)	17400		7.40	41.1	mg/kg				1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-11.0	5/21/2014	N	11		ft	SO	Go Back		7473413	LL	6010C	5/28/2014	PH192	4.5	1	7439-89-6	IRON	20700		3.72	41.1	mg/kg				1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-11.0	5/21/2014	N	11		ft	SO	Go Back		7473413	LL	6010C	5/28/2014	PH192	4.5	1	7439-92-1	LEAD	5.05		0.513	3.08	mg/kg				1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-11.0	5/21/2014	N	11		ft	SO	Go Back		7473413	LL	6010C	5/28/2014	PH192	4.5	1	7439-93-2	LITHIUM	22.1		0.35	4.1	mg/kg				1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-11.0	5/21/2014	N	11		ft	SO	Go Back		7473413	LL	6010C	5/28/2014	PH192	4.5	1	7439-95-4	MAGNESIUM	4170		1.71	10.3	mg/kg				1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-11.0	5/21/2014	N	11		ft	SO	Go Back		7473413	LL	6010C	5/28/2014	PH192	4.5	1	7439-96-5	MANGANESE	167		0.0852	1.03	mg/kg				1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-11.0	5/21/2014	N	11		ft	SO	Go Back		7473413	LL	6010C	5/28/2014	PH192	4.5	1	7439-98-7	MOLYBDENUM	2.05	U	0.175	2.05	mg/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-11.0	5/21/2014	N	11		ft	SO	Go Back		7473413	LL	6010C	5/28/2014	PH192	4.5	1	7440-02-0	NICKEL	6.62		0.133	2.05	mg/kg				1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-11.0	5/21/2014	N	11		ft	SO	Go Back		7473413	LL	6010C	5/28/2014	PH192	4.5	1	7440-09-7	POTASSIUM	1630		8.56	103	mg/kg				1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-11.0	5/21/2014	N	11		ft	SO	Go Back		7473413	LL	6010C	5/28/2014	PH192	4.5	1	7440-23-5	SODIUM	125		17.1	103	mg/kg				1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-11.0	5/21/2014	N	11		ft	SO	Go Back		7473413	LL	6010C	5/28/2014	PH192	4.5	1	7440-31-5	TIN	10.3	U	0.226	10.3	mg/kg	J	U	B	1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-11.0	5/21/2014	N	11		ft	SO	Go Back		7473413	LL	6010C	5/28/2014	PH192	4.5	1	7440-32-6	TITANIUM METAL POWDER	1130		0.175	1.03	mg/kg				1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-11.0	5/21/2014	N	11		ft	SO	Go Back		7473413	LL	6010C	5/28/2014	PH192	4.5	1	7440-36-0	ANTIMONY	4.11	U	0.760	4.11	mg/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-11.0	5/21/2014	N	11		ft	SO	Go Back		7473413	LL	6010C	5/28/2014	PH192	4.5	1	7440-38-2	ARSENIC	3.76	J	0.719	4.11	mg/kg	J	J	Z	1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-11.0	5/21/2014	N	11		ft	SO	Go Back		7473413	LL	6010C	5/28/2014	PH192	4.5	1	7440-39-3	BARIUM	62.5		0.0339	1.03	mg/kg				1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-11.0	5/21/2014	N	11		ft	SO	Go Back		7473413	LL	6010C	5/28/2014	PH192	4.5	1	7440-41-7	BERYLLIUM	0.585	J	0.0688	1.03	mg/kg	J	J	Z	1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-11.0	5/21/2014	N	11		ft	SO	Go Back		7473413	LL	6010C	5/28/2014	PH192	4.5	1	7440-42-8	BORON	4.31	J	0.862	10.3	mg/kg	J	J	Z	1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-11.0	5/21/2014	N	11		ft	SO	Go Back		7473413	LL	6010C	5/28/2014	PH192	4.5	1	7440-43-9	CADMIUM	0.433	J	0.0780	1.03	mg/kg	J	J	Z	1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-11.0	5/21/2014	N	11		ft	SO	Go Back		7473413	LL	6010C	5/28/2014	PH192	4.5	1	7440-47-3	CHROMIUM	18.4		0.164	3.08	mg/kg				1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-11.0	5/21/2014	N	11		ft	SO	Go Back		7473413	LL	6010C	5/28/2014	PH192	4.5	1	7440-48-4	COBALT	3.32		0.102	1.03	mg/kg				1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-11.0	5/21/2014	N	11		ft	SO	Go Back		7473413	LL	6010C	5/28/2014	PH192	4.5	1	7440-50-8	COPPER	6.08		0.298	2.05	mg/kg				1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-11.0	5/21/2014	N	11		ft	SO	Go Back		7473413	LL	6010C	5/28/2014	PH192	4.5	1	7440-62-2	VANADIUM (FUME OR DUST)	39.2		0.133	1.03	mg/kg				1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-11.0	5/21/2014	N	11		ft	SO	Go Back		7473413	LL	6010C	5/28/2014	PH192	4.5	1	7440-66-6	ZINC	39.6		0.205	4.11	mg/kg				1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-11.0	5/21/2014	N	11		ft	SO	Go Back		7473413	LL	6010C	5/28/2014	PH192	4.5	1	7440-67-7	ZIRCONIUM	5.13	U	0.862	5.13	mg/kg	J	U	F	1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-11.0	5/21/2014	N	11		ft	SO	Go Back		7473413	LL	6010C	5/28/2014	PH192	4.5	1	7440-70-2	CALCIUM METAL	1860		3.43	20.5	mg/kg				1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-11.0	5/21/2014	N	11		ft	SO	Go Back		7473413	LL	6010C	5/28/2014	PH192	4.5	1	7723-14-0	PHOSPHORUS	137		2.97	10.3	mg/kg				1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-11.0	5/21/2014	N	11		ft	SO	Go Back		7473413	LL	6020A	5/28/2014	PH192	4.5	2	7782-49-2	SELENIUM	0.411	U	0.103	0.411	mg/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-11.0	5/21/2014	N	11		ft	SO	Go Back		7473413	LL	6020A	5/28/2014	PH192	4.5	2	7440-22-4	SILVER	0.0462	J	0.0267	0.205	mg/kg	J	J	Z	1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-11.0	5/21/2014	N	11		ft	SO	Go Back		7473413	LL	6020A	5/28/2014	PH192	4.5	2	7440-24-6	STRONTIUM	19.8		0.0698	0.411	mg/kg				1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-11.0	5/21/2014	N	11		ft	SO	Go Back		7473413	LL	6020A	5/28/2014	PH192	4.5	2	7440-28-0	THALLIUM	0.258		0.0308	0.205	mg/kg				1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-11.0	5/21/2014	N	11		ft	SO	Go Back		7473413	LL	7471B	6/4/2014	PH192	4.5	1	7439-97-6	MERCURY	0.0166	U	0.0099	0.0166	mg/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-11.0	5/21/2014	N	11		ft	SO	Go Back		7473413	LL	8015M	5/29/2014	PH192	4.5	23.67	GROC5C12	GASOLINE RANGE ORGANICS (C5-C12)	1	U	0.2	1	mg/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-11.0	5/21/2014	N	11		ft	SO	Go Back		7473413	LL	8015M	5/30/2014	PH192	4.5	1	PHCC12C14S	EFH (C12-C14) w/ SiGel	5.2	U	2.1	5.2	mg/kg	U			1787044.83	268270.081	-118.70548	34.23513

Appendix D
Master Database Table
Go-Backs, Trenches, and Soil Vapor Locations
Phase 3

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-686-SA6-TR-11.0	5/21/2014	N	11		ft	SO	Go Back		7473413	LL	8015M	5/30/2014	PH192	4.5	1	PHCC15C20S	EFH (C15-C20) w/ SiGel	5.2	U	2.1	5.2	mg/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-11.0	5/21/2014	N	11		ft	SO	Go Back		7473413	LL	8015M	5/30/2014	PH192	4.5	1	PHCC21C30S	EFH (C21-C30) w/ SiGel	5.2	U	2.1	5.2	mg/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-11.0	5/21/2014	N	11		ft	SO	Go Back		7473413	LL	8015M	5/30/2014	PH192	4.5	1	PHCC30C40S	EFH (C30-C40) w/ SiGel	10	U	4.1	10	mg/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-11.0	5/21/2014	N	11		ft	SO	Go Back		7473413	LL	8015M	5/30/2014	PH192	4.5	1	PHCC8C11SI	EFH (C8-C11) w/ SiGel	5.2	U	2.1	5.2	mg/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-11.0	5/21/2014	N	11		ft	SO	Go Back		7473413	LL	8015M	5/28/2014	PH192	4.5	1	PHCC12C14	EFH (C12-C14)	5.2	U	2.1	5.2	mg/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-11.0	5/21/2014	N	11		ft	SO	Go Back		7473413	LL	8015M	5/28/2014	PH192	4.5	1	PHCC15C20	EFH (C15-C20)	5.2	U	2.1	5.2	mg/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-11.0	5/21/2014	N	11		ft	SO	Go Back		7473413	LL	8015M	5/28/2014	PH192	4.5	1	PHCC21C30	EFH (C21-C30)	5.2	U	2.1	5.2	mg/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-11.0	5/21/2014	N	11		ft	SO	Go Back		7473413	LL	8015M	5/28/2014	PH192	4.5	1	PHCC30C40	EFH (C30-C40)	10	U	4.1	10	mg/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-11.0	5/21/2014	N	11		ft	SO	Go Back		7473413	LL	8015M	5/28/2014	PH192	4.5	1	PHCC8C11	EFH (C8-C11)	5.2	U	2.1	5.2	mg/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-11.0	5/21/2014	N	11		ft	SO	Go Back		7473413	LL	8082A	5/28/2014	PH192	4.5	1	11096-82-5	Aroclor 1260	18	U	4.0	18	ug/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-11.0	5/21/2014	N	11		ft	SO	Go Back		7473413	LL	8082A	5/28/2014	PH192	4.5	1	11097-69-1	Aroclor 1254	18	U	4.5	18	ug/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-11.0	5/21/2014	N	11		ft	SO	Go Back		7473413	LL	8082A	5/28/2014	PH192	4.5	1	11100-14-4	Aroclor 1268	18	U	3.4	18	ug/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-11.0	5/21/2014	N	11		ft	SO	Go Back		7473413	LL	8082A	5/28/2014	PH192	4.5	1	11104-28-2	Aroclor 1221	18	U	5.3	18	ug/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-11.0	5/21/2014	N	11		ft	SO	Go Back		7473413	LL	8082A	5/28/2014	PH192	4.5	1	11126-42-4	Aroclor 5460	34	U	10	34	ug/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-11.0	5/21/2014	N	11		ft	SO	Go Back		7473413	LL	8082A	5/28/2014	PH192	4.5	1	11141-16-5	Aroclor 1232	18	U	4.2	18	ug/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-11.0	5/21/2014	N	11		ft	SO	Go Back		7473413	LL	8082A	5/28/2014	PH192	4.5	1	12642-23-8	Aroclor 5442	34	U	10	34	ug/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-11.0	5/21/2014	N	11		ft	SO	Go Back		7473413	LL	8082A	5/28/2014	PH192	4.5	1	12672-29-6	Aroclor 1248	18	U	3.4	18	ug/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-11.0	5/21/2014	N	11		ft	SO	Go Back		7473413	LL	8082A	5/28/2014	PH192	4.5	1	12674-11-2	Aroclor 1016	18	U	3.4	18	ug/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-11.0	5/21/2014	N	11		ft	SO	Go Back		7473413	LL	8082A	5/28/2014	PH192	4.5	1	37324-23-5	Aroclor 1262	18	U	3.4	18	ug/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-11.0	5/21/2014	N	11		ft	SO	Go Back		7473413	LL	8082A	5/28/2014	PH192	4.5	1	53469-21-9	Aroclor 1242	18	U	4.2	18	ug/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-11.0	5/21/2014	N	11		ft	SO	Go Back		7473413	LL	8082A	5/28/2014	PH192	4.5	1	63496-31-1	Aroclor 5432	34	U	10	34	ug/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-11.0	5/21/2014	N	11		ft	SO	Go Back		7473413	LL	8270D SIM	5/28/2014	PH192	4.5	1	86-73-7	FLUORENE	1.7	U	0.69	1.7	ug/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-11.0	5/21/2014	N	11		ft	SO	Go Back		7473413	LL	8270D SIM	5/28/2014	PH192	4.5	1	90-12-0	1-METHYLNAPHTHALENE	1.7	U	0.69	1.7	ug/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-11.0	5/21/2014	N	11		ft	SO	Go Back		7473413	LL	8270D SIM	5/28/2014	PH192	4.5	1	91-20-3	NAPHTHALENE	1.7	U	0.69	1.7	ug/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-11.0	5/21/2014	N	11		ft	SO	Go Back		7473413	LL	8270D SIM	5/28/2014	PH192	4.5	1	91-57-6	2-METHYLNAPHTHALENE	1.7	U	0.69	1.7	ug/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-11.0	5/21/2014	N	11		ft	SO	Go Back		7473413	LL	8270D SIM	5/28/2014	PH192	4.5	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	19	U	6.2	19	ug/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-11.0	5/21/2014	N	11		ft	SO	Go Back		7473413	LL	8270D SIM	5/28/2014	PH192	4.5	1	117-84-0	Di-n-octylphthalate	19	U	6.2	19	ug/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-11.0	5/21/2014	N	11		ft	SO	Go Back		7473413	LL	8270D SIM	5/28/2014	PH192	4.5	1	120-12-7	ANTHRACENE	1.7	U	0.35	1.7	ug/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-11.0	5/21/2014	N	11		ft	SO	Go Back		7473413	LL	8270D SIM	5/28/2014	PH192	4.5	1	129-00-0	PYRENE	1.7	U	0.69	1.7	ug/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-11.0	5/21/2014	N	11		ft	SO	Go Back		7473413	LL	8270D SIM	5/28/2014	PH192	4.5	1	131-11-3	DIMETHYL PHTHALATE	19	U	6.2	19	ug/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-11.0	5/21/2014	N	11		ft	SO	Go Back		7473413	LL	8270D SIM	5/28/2014	PH192	4.5	1	191-24-2	BENZO(G,H,I)PERYLENE	1.7	U	0.69	1.7	ug/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-11.0	5/21/2014	N	11		ft	SO	Go Back		7473413	LL	8270D SIM	5/28/2014	PH192	4.5	1	192-97-2	Benzo(e)pyrene	18	U	3.5	18	ug/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-11.0	5/21/2014	N	11		ft	SO	Go Back		7473413	LL	8270D SIM	5/28/2014	PH192	4.5	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.7	U	0.69	1.7	ug/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-11.0	5/21/2014	N	11		ft	SO	Go Back		7473413	LL	8270D SIM	5/28/2014	PH192	4.5	1	205-99-2	BENZO(B)FLUORANTHENE	1.7	U	0.69	1.7	ug/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-11.0	5/21/2014	N	11		ft	SO	Go Back		7473413	LL	8270D SIM	5/28/2014	PH192	4.5	1	206-44-0	FLUORANTHENE	1.7	U	0.69	1.7	ug/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-11.0	5/21/2014	N	11		ft	SO	Go Back		7473413	LL	8270D SIM	5/28/2014	PH192	4.5	1	207-08-9	BENZO(K)FLUORANTHENE	1.7	U	0.69	1.7	ug/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-11.0	5/21/2014	N	11		ft	SO	Go Back		7473413	LL	8270D SIM	5/28/2014	PH192	4.5	1	208-96-8	ACENAPHTHYLENE	1.7	U	0.35	1.7	ug/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-11.0	5/21/2014	N	11		ft	SO	Go Back		7473413	LL	8270D SIM	5/28/2014	PH192	4.5	1	218-01-9	Chrysene	1.7	U	0.35	1.7	ug/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-11.0	5/21/2014	N	11		ft	SO	Go Back		7473413	LL	8270D SIM	5/28/2014	PH192	4.5	1	50-32-8	BENZO(A)PYRENE	1.7	U	0.69	1.7	ug/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-11.0	5/21/2014	N	11		ft	SO	Go Back		7473413	LL	8270D SIM	5/28/2014	PH192	4.5	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.7	U	0.69	1.7	ug/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-11.0	5/21/2014	N	11		ft	SO	Go Back		7473413	LL	8270D SIM	5/28/2014	PH192	4.5	1	56-55-3	BENZO(A)ANTHRACENE	1.7	U	0.69	1.7	ug/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-11.0	5/21/2014	N	11		ft	SO	Go Back		7473413	LL	8270D SIM	5/28/2014	PH192	4.5	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.7	U	0.69	1.7	ug/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-11.0	5/21/2014	N	11		ft	SO	Go Back		7473413	LL	8270D SIM	5/28/2014	PH192	4.5	1	83-32-9	ACENAPHTHENE	1.7	U	0.69	1.7	ug/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-11.0	5/21/2014	N	11		ft	SO	Go Back		7473413	LL	8270D SIM	5/28/2014	PH192	4.5	1	84-66-2	DIETHYL PHTHALATE	19	U	6.2	19	ug/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-11.0	5/21/2014	N	11		ft	SO	Go Back		7473413	LL	8270D SIM	5/28/2014	PH192	4.5	1	84-74-2	Di-n-butylphthalate	19	U	6.2	19	ug/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-11.0	5/21/2014	N	11		ft	SO	Go Back		7473413	LL	8270D SIM	5/28/2014	PH192	4.5	1	85-01-8	PHENANTHRENE	1.7	U	0.69	1.7	ug/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-11.0	5/21/2014	N	11		ft	SO	Go Back		7473413	LL	8270D SIM	5/28/2014	PH192	4.5	1	85-68-7	BENZYL BUTYL PHTHALATE	19	U	6.2	19	ug/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-11.0	5/21/2014	N	11		ft	SO	Go Back		7473413	LL	9045M	5/22/2014	PH192	4.5	1	pH	PH	6.96		0.0100	0.0100	pH unit				1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-5.0	5/21/2014	N	5		ft	SO	Go Back		7473412	LL	160.3M	5/27/2014	PH192	5.3	1	MOIST	MOISTURE	5.3		0.10	0.10	%				1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-5.0	5/21/2014	N	5		ft	SO	Go Back		7473412	LL	1613B	6/3/2014	PH192	5.3	1	1746-01-6	2,3,7,8-TCDD	1.02	U	0.0436	1.02	ng/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-5.0	5/21/2014	N	5		ft	SO	Go Back		7473412	LL	1613B	6/3/2014	PH192	5.3	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	0.129	J	0.0268	5.09	ng/kg	J	J	Z	1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-5.0	5/21/2014	N	5		ft	SO	Go Back		7473412	LL	1613B	6/3/2014	PH192	5.3	1	3268-87-9	OCDD	41.2		0.0402	10.2	ng/kg	B			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-5.0	5/21/2014	N	5		ft	SO	Go Back		7473412	LL	1613B	6/3/2014	PH192	5.3	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	2.42	J	0.0415	5.09	ng/kg	JBQ	J	Z	1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-5.0	5/21/2014	N	5		ft	SO	Go Back		7473412	LL	1613B	6/3/2014	PH192	5.3	1	39001-02-0	OCDF	10.2	U	0.0376	10.2	ng/kg	JBQ	U	B	1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-5.0	5/21/2014	N	5		ft	SO	Go Back		7473412	LL	1613B	6/3/2014	PH192	5.3	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.0604	J	0.0271	5.09	ng/kg	JQ	J	Z	1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-5.0	5/21/2014	N	5		ft	SO	Go Back		7473412	LL	1613B	6/3/2014	PH192	5.3	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	0.116	J	0.0359	5.09	ng/kg	J	J	Z	1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-5.0	5/21/2014	N	5		ft	SO	Go Back		7473412	LL	1613B	6/3/2014	PH192	5.3	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1.02	U	0.0342	1.02	ng/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-5.0	5/21/2014	N	5		ft	SO	Go Back		7473412	LL	1613B	6/3/2014	PH192	5.3	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.09	U	0.0356	5.09	ng/kg	JBQ	U	B	1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-5.0	5/21/2014	N	5		ft	SO	Go Back		7473412	LL	1613B	6/3/2014	PH192	5.3	1	57117-31-4	2,3,4,7,8-PECDF	5.09	U	0.0186	5.09	ng/kg	JB	U	B	1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-5.0	5/21/2014	N	5		ft	SO	Go Back		7473412	LL	1613B	6/3/2014	PH192	5.3	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.119	J	0.0196	5.09	ng/kg	JQ	J	Z	1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-5.0	5/21/2014	N	5		ft	SO	Go Back		7473412	LL	1613B	6/3/2014	PH192	5.3	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.0737	J	0.0229	5.09	ng/kg	JQ	J	Z	1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-5.0	5/21/2014	N	5		ft	SO	Go Back		7473412	LL	1613B	6/3/2014	PH192	5.3	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.0889	J	0.0293	5.09	ng/kg	JQ	J	Z	1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-5.0	5/21/2014	N	5		ft	SO	Go Back		7473412	LL	1613B	6/3/2014	PH192	5.3	1	60851-34-5	2,3,4,6,7,8-HXCDF	0.0398	J	0.0242	5.09	ng/kg	JQ	J	Z	1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-5.0	5/21/2014	N	5		ft	SO	Go Back		7473412	LL	1613B	6/3/2014	PH192	5.3	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.09	U	0.0243	5.09	ng/kg	JBQ	U	B	1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-5.0	5/21/2014	N	5		ft	SO	Go Back		7473412	LL	1613B	6/3/2014	PH192	5.3	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.09	U	0.0252	5.09	ng/kg	JB	U	B	1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-5.0	5/21/2014	N	5		ft	SO	Go Back		7473412	LL	1613B	6/3/2014	PH192	5.3	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.09	U	0.0241	5.09	ng/kg	JBQ	U	B	1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-5.0	5/21/2014	N	5		ft	SO	Go Back		7473412	LL	6010C	5/28/2014	PH192	5.3	1	7429-90-5	ALUMINUM (FUME OR DUST)	23000		7.61	42.2	mg/kg				1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-5.0	5/21/2014	N	5		ft	SO	Go Back		7473412	LL	6010C	5/28/2014	PH192	5.3	1	7439-89-6	IRON	25000		3.82	42.2	mg/kg				1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-5.0	5/21/2014	N	5		ft	SO	Go Back		7473412	LL	6010C	5/28/2014	PH192	5.3	1	7439-92-1	LEAD	6.76		0.528	3.17	mg/kg				1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-5.0	5/21/2014	N	5		ft	SO	Go Back		7473412	LL	6010C	5/28/2014	PH192	5.3	1	7439-93-2	LITHIUM	27.4		0.36	4.2	mg/kg				1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-5.0	5/21/2014	N	5		ft	SO	Go Back		7473412	LL	6010C	5/28/2014	PH192	5.3	1	7439-95-4	MAGNESIUM	5050		1.76	10.6	mg/kg				1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-5.0	5/21/2014	N	5		ft	SO	Go Back		7473412	LL	6010C	5/28/2014	PH192	5.3	1	7439-96-5	MANGANESE	317		0.0876	1.06	mg/kg				1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-5.0	5/21/2014	N	5		ft	SO	Go Back		7473412	LL	6010C	5/28/2014	PH192	5.3	1	7439-98-7	MOLYBDENUM	0.413	J	0.180	2.11	mg/kg	J	J	Z	1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-5.0	5/21/2014	N	5		ft	SO	Go Back		7473412	LL	6010C	5/28/2014	PH192	5.3	1	7440-02-0	NICKEL	12.3		0.137	2.11	mg/kg				1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-5.0	5/21/2014	N	5		ft	SO	Go Back		7473412	LL	6010C	5/28/2014	PH192	5.3	1	7440-09-7	POTASSIUM	2030		8.81	106	mg/kg				1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-5.0	5/21/2014	N	5		ft	SO	Go Back		7473412	LL	6010C	5/28/2014	PH192	5.3	1	7440-23-5	SODIUM	111		17.6	106	mg/kg				1787044.83	268270.081	-118.70548	34.23513

Appendix D
Master Database Table
Go-Backs, Trenches, and Soil Vapor Locations
Phase 3

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-686-SA6-TR-5.0	5/21/2014	N	5		ft	SO	Go Back		7473412	LL	6010C	5/28/2014	PH192	5.3	1	7440-31-5	TIN	10.6	U	0.232	10.6	mg/kg	J	U	B	1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-5.0	5/21/2014	N	5		ft	SO	Go Back		7473412	LL	6010C	5/28/2014	PH192	5.3	1	7440-32-6	TITANIUM METAL POWDER	1270		0.180	1.06	mg/kg				1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-5.0	5/21/2014	N	5		ft	SO	Go Back		7473412	LL	6010C	5/28/2014	PH192	5.3	1	7440-36-0	ANTIMONY	4.22	U	0.781	4.22	mg/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-5.0	5/21/2014	N	5		ft	SO	Go Back		7473412	LL	6010C	5/28/2014	PH192	5.3	1	7440-38-2	ARSENIC	5.64		0.739	4.22	mg/kg				1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-5.0	5/21/2014	N	5		ft	SO	Go Back		7473412	LL	6010C	5/28/2014	PH192	5.3	1	7440-39-3	BARIUM	104		0.0348	1.06	mg/kg				1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-5.0	5/21/2014	N	5		ft	SO	Go Back		7473412	LL	6010C	5/28/2014	PH192	5.3	1	7440-41-7	BERYLLIUM	0.911	J	0.0707	1.06	mg/kg	J	J	Z	1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-5.0	5/21/2014	N	5		ft	SO	Go Back		7473412	LL	6010C	5/28/2014	PH192	5.3	1	7440-42-8	BORON	4.95	J	0.887	10.6	mg/kg	J	J	Z	1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-5.0	5/21/2014	N	5		ft	SO	Go Back		7473412	LL	6010C	5/28/2014	PH192	5.3	1	7440-43-9	CADMIUM	0.561	J	0.0803	1.06	mg/kg	J	J	Z	1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-5.0	5/21/2014	N	5		ft	SO	Go Back		7473412	LL	6010C	5/28/2014	PH192	5.3	1	7440-47-3	CHROMIUM	24		0.169	3.17	mg/kg				1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-5.0	5/21/2014	N	5		ft	SO	Go Back		7473412	LL	6010C	5/28/2014	PH192	5.3	1	7440-48-4	COBALT	8.69		0.105	1.06	mg/kg				1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-5.0	5/21/2014	N	5		ft	SO	Go Back		7473412	LL	6010C	5/28/2014	PH192	5.3	1	7440-50-8	COPPER	8.37		0.306	2.11	mg/kg				1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-5.0	5/21/2014	N	5		ft	SO	Go Back		7473412	LL	6010C	5/28/2014	PH192	5.3	1	7440-62-2	VANADIUM (FUME OR DUST)	48.7		0.137	1.06	mg/kg				1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-5.0	5/21/2014	N	5		ft	SO	Go Back		7473412	LL	6010C	5/28/2014	PH192	5.3	1	7440-66-6	ZINC	50.7		0.211	4.22	mg/kg				1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-5.0	5/21/2014	N	5		ft	SO	Go Back		7473412	LL	6010C	5/28/2014	PH192	5.3	1	7440-67-7	ZIRCONIUM	5.28	U	0.887	5.28	mg/kg	J	U	F	1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-5.0	5/21/2014	N	5		ft	SO	Go Back		7473412	LL	6010C	5/28/2014	PH192	5.3	1	7440-70-2	CALCIUM METAL	2400		3.53	21.1	mg/kg				1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-5.0	5/21/2014	N	5		ft	SO	Go Back		7473412	LL	6010C	5/28/2014	PH192	5.3	1	7723-14-0	PHOSPHORUS	220		3.05	10.6	mg/kg				1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-5.0	5/21/2014	N	5		ft	SO	Go Back		7473412	LL	6020A	5/28/2014	PH192	5.3	2	7782-49-2	SELENIUM	0.135	J	0.106	0.422	mg/kg	J	J	Z	1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-5.0	5/21/2014	N	5		ft	SO	Go Back		7473412	LL	6020A	5/28/2014	PH192	5.3	2	7440-22-4	SILVER	0.0617	J	0.0275	0.211	mg/kg	J	J	Z	1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-5.0	5/21/2014	N	5		ft	SO	Go Back		7473412	LL	6020A	5/28/2014	PH192	5.3	2	7440-24-6	STRONTIUM	27.1		0.0718	0.422	mg/kg				1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-5.0	5/21/2014	N	5		ft	SO	Go Back		7473412	LL	6020A	5/28/2014	PH192	5.3	2	7440-28-0	THALLIUM	0.302		0.0317	0.211	mg/kg				1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-5.0	5/21/2014	N	5		ft	SO	Go Back		7473412	LL	7471B	6/4/2014	PH192	5.3	1	7439-97-6	MERCURY	0.0174	U	0.0104	0.0174	mg/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-5.0	5/21/2014	N	5		ft	SO	Go Back		7473412	LL	8015M	5/29/2014	PH192	5.3	24.41	GROC5C12	GASOLINE RANGE ORGANICS (C5-C12)	1	U	0.2	1.0	mg/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-5.0	5/21/2014	N	5		ft	SO	Go Back		7473412	LL	8015M	5/30/2014	PH192	5.3	1	PHCC12C14S	EFH (C12-C14) w/ SiGel	5.3	U	2.1	5.3	mg/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-5.0	5/21/2014	N	5		ft	SO	Go Back		7473412	LL	8015M	5/30/2014	PH192	5.3	1	PHCC15C20S	EFH (C15-C20) w/ SiGel	5.3	U	2.1	5.3	mg/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-5.0	5/21/2014	N	5		ft	SO	Go Back		7473412	LL	8015M	5/30/2014	PH192	5.3	1	PHCC21C30S	EFH (C21-C30) w/ SiGel	5.3	U	2.1	5.3	mg/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-5.0	5/21/2014	N	5		ft	SO	Go Back		7473412	LL	8015M	5/30/2014	PH192	5.3	1	PHCC30C40S	EFH (C30-C40) w/ SiGel	11	U	4.2	11	mg/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-5.0	5/21/2014	N	5		ft	SO	Go Back		7473412	LL	8015M	5/30/2014	PH192	5.3	1	PHCC8C11SI	EFH (C8-C11) w/ SiGel	5.3	U	2.1	5.3	mg/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-5.0	5/21/2014	N	5		ft	SO	Go Back		7473412	LL	8015M	5/28/2014	PH192	5.3	1	PHCC12C14	EFH (C12-C14)	5.3	U	2.1	5.3	mg/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-5.0	5/21/2014	N	5		ft	SO	Go Back		7473412	LL	8015M	5/28/2014	PH192	5.3	1	PHCC15C20	EFH (C15-C20)	5.3	U	2.1	5.3	mg/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-5.0	5/21/2014	N	5		ft	SO	Go Back		7473412	LL	8015M	5/28/2014	PH192	5.3	1	PHCC21C30	EFH (C21-C30)	5.3	U	2.1	5.3	mg/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-5.0	5/21/2014	N	5		ft	SO	Go Back		7473412	LL	8015M	5/28/2014	PH192	5.3	1	PHCC30C40	EFH (C30-C40)	11	U	4.2	11	mg/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-5.0	5/21/2014	N	5		ft	SO	Go Back		7473412	LL	8015M	5/28/2014	PH192	5.3	1	PHCC8C11	EFH (C8-C11)	5.3	U	2.1	5.3	mg/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-5.0	5/21/2014	N	5		ft	SO	Go Back		7473412	LL	8082A	5/28/2014	PH192	5.3	1	11096-82-5	Aroclor 1260	18	U	4.1	18	ug/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-5.0	5/21/2014	N	5		ft	SO	Go Back		7473412	LL	8082A	5/28/2014	PH192	5.3	1	11097-69-1	Aroclor 1254	18	U	4.6	18	ug/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-5.0	5/21/2014	N	5		ft	SO	Go Back		7473412	LL	8082A	5/28/2014	PH192	5.3	1	11100-14-4	Aroclor 1268	18	U	3.4	18	ug/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-5.0	5/21/2014	N	5		ft	SO	Go Back		7473412	LL	8082A	5/28/2014	PH192	5.3	1	11104-28-2	Aroclor 1221	18	U	5.3	18	ug/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-5.0	5/21/2014	N	5		ft	SO	Go Back		7473412	LL	8082A	5/28/2014	PH192	5.3	1	11126-42-4	Aroclor 5460	34	U	10	34	ug/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-5.0	5/21/2014	N	5		ft	SO	Go Back		7473412	LL	8082A	5/28/2014	PH192	5.3	1	11141-16-5	Aroclor 1232	18	U	4.3	18	ug/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-5.0	5/21/2014	N	5		ft	SO	Go Back		7473412	LL	8082A	5/28/2014	PH192	5.3	1	12642-23-8	Aroclor 5442	34	U	10	34	ug/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-5.0	5/21/2014	N	5		ft	SO	Go Back		7473412	LL	8082A	5/28/2014	PH192	5.3	1	12672-29-6	Aroclor 1248	18	U	3.4	18	ug/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-5.0	5/21/2014	N	5		ft	SO	Go Back		7473412	LL	8082A	5/28/2014	PH192	5.3	1	12674-11-2	Aroclor 1016	18	U	3.4	18	ug/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-5.0	5/21/2014	N	5		ft	SO	Go Back		7473412	LL	8082A	5/28/2014	PH192	5.3	1	37324-23-5	Aroclor 1262	18	U	3.4	18	ug/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-5.0	5/21/2014	N	5		ft	SO	Go Back		7473412	LL	8082A	5/28/2014	PH192	5.3	1	53469-21-9	Aroclor 1242	18	U	4.3	18	ug/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-5.0	5/21/2014	N	5		ft	SO	Go Back		7473412	LL	8082A	5/28/2014	PH192	5.3	1	63496-31-1	Aroclor 5432	34	U	10	34	ug/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-5.0	5/21/2014	N	5		ft	SO	Go Back		7473412	LL	8270D SIM	5/27/2014	PH192	5.3	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	19	U	6.3	19	ug/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-5.0	5/21/2014	N	5		ft	SO	Go Back		7473412	LL	8270D SIM	5/27/2014	PH192	5.3	1	117-84-0	Di-n-octylphthalate	19	U	6.3	19	ug/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-5.0	5/21/2014	N	5		ft	SO	Go Back		7473412	LL	8270D SIM	5/27/2014	PH192	5.3	1	120-12-7	ANTHRACENE	1.8	U	0.35	1.8	ug/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-5.0	5/21/2014	N	5		ft	SO	Go Back		7473412	LL	8270D SIM	5/27/2014	PH192	5.3	1	129-00-0	PYRENE	1.8	U	0.70	1.8	ug/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-5.0	5/21/2014	N	5		ft	SO	Go Back		7473412	LL	8270D SIM	5/27/2014	PH192	5.3	1	131-11-3	DIMETHYL PHTHALATE	19	U	6.3	19	ug/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-5.0	5/21/2014	N	5		ft	SO	Go Back		7473412	LL	8270D SIM	5/27/2014	PH192	5.3	1	191-24-2	BENZO(G,H,I)PERYLENE	1.8	U	0.70	1.8	ug/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-5.0	5/21/2014	N	5		ft	SO	Go Back		7473412	LL	8270D SIM	5/27/2014	PH192	5.3	1	192-97-2	Benzo(e)pyrene	18	U	3.5	18	ug/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-5.0	5/21/2014	N	5		ft	SO	Go Back		7473412	LL	8270D SIM	5/27/2014	PH192	5.3	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	U	0.70	1.8	ug/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-5.0	5/21/2014	N	5		ft	SO	Go Back		7473412	LL	8270D SIM	5/27/2014	PH192	5.3	1	205-99-2	BENZO(B)FLUORANTHENE	1.8	U	0.70	1.8	ug/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-5.0	5/21/2014	N	5		ft	SO	Go Back		7473412	LL	8270D SIM	5/27/2014	PH192	5.3	1	206-44-0	FLUORANTHENE	1.8	U	0.70	1.8	ug/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-5.0	5/21/2014	N	5		ft	SO	Go Back		7473412	LL	8270D SIM	5/27/2014	PH192	5.3	1	207-08-9	BENZO(K)FLUORANTHENE	1.8	U	0.70	1.8	ug/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-5.0	5/21/2014	N	5		ft	SO	Go Back		7473412	LL	8270D SIM	5/27/2014	PH192	5.3	1	208-96-8	ACENAPHTHYLENE	1.8	U	0.35	1.8	ug/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-5.0	5/21/2014	N	5		ft	SO	Go Back		7473412	LL	8270D SIM	5/27/2014	PH192	5.3	1	218-01-9	Chrysene	1.8	U	0.35	1.8	ug/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-5.0	5/21/2014	N	5		ft	SO	Go Back		7473412	LL	8270D SIM	5/27/2014	PH192	5.3	1	50-32-8	BENZO(A)PYRENE	1.8	U	0.70	1.8	ug/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-5.0	5/21/2014	N	5		ft	SO	Go Back		7473412	LL	8270D SIM	5/27/2014	PH192	5.3	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	U	0.70	1.8	ug/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-5.0	5/21/2014	N	5		ft	SO	Go Back		7473412	LL	8270D SIM	5/27/2014	PH192	5.3	1	56-55-3	BENZO(A)ANTHRACENE	1.8	U	0.70	1.8	ug/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-5.0	5/21/2014	N	5		ft	SO	Go Back		7473412	LL	8270D SIM	5/27/2014	PH192	5.3	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.8	U	0.70	1.8	ug/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-5.0	5/21/2014	N	5		ft	SO	Go Back		7473412	LL	8270D SIM	5/27/2014	PH192	5.3	1	83-32-9	ACENAPHTHENE	1.8	U	0.70	1.8	ug/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-5.0	5/21/2014	N	5		ft	SO	Go Back		7473412	LL	8270D SIM	5/27/2014	PH192	5.3	1	84-66-2	DIETHYL PHTHALATE	19	U	6.3	19	ug/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-5.0	5/21/2014	N	5		ft	SO	Go Back		7473412	LL	8270D SIM	5/27/2014	PH192	5.3	1	84-74-2	Di-n-butylphthalate	19	U	6.3	19	ug/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-5.0	5/21/2014	N	5		ft	SO	Go Back		7473412	LL	8270D SIM	5/27/2014	PH192	5.3	1	85-01-8	PHENANTHRENE	1.8	U	0.70	1.8	ug/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-5.0	5/21/2014	N	5		ft	SO	Go Back		7473412	LL	8270D SIM	5/27/2014	PH192	5.3	1	85-68-7	BENZYL BUTYL PHTHALATE	19	U	6.3	19	ug/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-5.0	5/21/2014	N	5		ft	SO	Go Back		7473412	LL	8270D SIM	5/27/2014	PH192	5.3	1	86-73-7	FLUORENE	1.8	U	0.70	1.8	ug/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-5.0	5/21/2014	N	5		ft	SO	Go Back		7473412	LL	8270D SIM	5/27/2014	PH192	5.3	1	90-12-0	1-METHYLNAPHTHALENE	1.8	U	0.70	1.8	ug/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-5.0	5/21/2014	N	5		ft	SO	Go Back		7473412	LL	8270D SIM	5/27/2014	PH192	5.3	1	91-20-3	NAPHTHALENE	1.8	U	0.70	1.8	ug/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-5.0	5/21/2014	N	5		ft	SO	Go Back		7473412	LL	8270D SIM	5/27/2014	PH192	5.3	1	91-57-6	2-METHYLNAPHTHALENE	1.8	U	0.70	1.8	ug/kg	U			1787044.83	268270.081	-118.70548	34.23513
SL-686-SA6-TR-5.0	5/21/2014	N	5		ft	SO	Go Back		7473412	LL	9045M	5/22/2014	PH192	5.3	1	pH	PH	6.18		0.0100	0.0100	pH unit				1787044.83	268270.081	-118.70548	34.23513
SL-693-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479357	LL	160.3M	6/3/2014	PH201	1.8	1	MOIST	MOISTURE	1.8		0.10	0.10	%				1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479357	LL	1613B	6/5/2014	PH201	1.8	1	1746-01-6	2,3,7,8-TCDD	0.991	U	0.0346	0.991	ng/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479357	LL	1613B	6/5/2014	PH201	1.8	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	0.665	J	0.0492	4.95	ng/kg	J	J	Z	1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479357	LL	1613B	6/5/2014	PH201	1.8	1	3268-87-9	OCDD	120		0.0450	9.91	ng/kg	B			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479357	LL	1613B	6/5/2014	PH201	1.8	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	10.7		0.0422	4.95	ng/kg	B			1785167.82	267082.935	-118.71166	34.23183

Appendix D
Master Database Table
Go-Backs, Trenches, and Soil Vapor Locations
Phase 3

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-693-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479357	LL	1613B	6/5/2014	PH201	1.8	1	39001-02-0	OCDF	5.75	J	0.0356	9.91	ng/kg	JB	J	Z	1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479357	LL	1613B	6/5/2014	PH201	1.8	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	4.95	U	0.0499	4.95	ng/kg	JB	U	B	1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479357	LL	1613B	6/5/2014	PH201	1.8	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	0.126	J	0.0357	4.95	ng/kg	JQ	J	Z	1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479357	LL	1613B	6/5/2014	PH201	1.8	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.991	U	0.0405	0.991	ng/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479357	LL	1613B	6/5/2014	PH201	1.8	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	4.95	U	0.0485	4.95	ng/kg	JB	U	B	1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479357	LL	1613B	6/5/2014	PH201	1.8	1	57117-31-4	2,3,4,7,8-PECDF	0.0787	J	0.0206	4.95	ng/kg	JBQ	J	Z	1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479357	LL	1613B	6/5/2014	PH201	1.8	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.243	J	0.0199	4.95	ng/kg	JB	J	Z	1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479357	LL	1613B	6/5/2014	PH201	1.8	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.19	J	0.0452	4.95	ng/kg	JB	J	Z	1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479357	LL	1613B	6/5/2014	PH201	1.8	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.572	J	0.0521	4.95	ng/kg	JQ	J	Z	1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479357	LL	1613B	6/5/2014	PH201	1.8	1	60851-34-5	2,3,4,6,7,8-HXCDF	0.157	J	0.0464	4.95	ng/kg	JBQ	J	Z	1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479357	LL	1613B	6/5/2014	PH201	1.8	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	2.17	J	0.0249	4.95	ng/kg	JB	J	Z	1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479357	LL	1613B	6/5/2014	PH201	1.8	1	70648-26-9	1,2,3,4,7,8-HXCDF	4.95	U	0.0539	4.95	ng/kg	JBQ	U	B	1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479357	LL	1613B	6/5/2014	PH201	1.8	1	72918-21-9	1,2,3,7,8,9-HXCDF	0.45	J	0.0518	4.95	ng/kg	JBQ	J	Z	1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479357	LL	6010C	6/2/2014	PH201	1.8	1	7440-32-6	TITANIUM METAL POWDER	1300		0.170	0.998	mg/kg				1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479357	LL	6010C	6/2/2014	PH201	1.8	1	7440-62-2	VANADIUM (FUME OR DUST)	44.6		0.130	0.998	mg/kg				1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479357	LL	6010C	6/2/2014	PH201	1.8	1	7429-90-5	ALUMINUM (FUME OR DUST)	18300		7.20	39.9	mg/kg				1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479357	LL	6010C	6/2/2014	PH201	1.8	1	7439-89-6	IRON	24300		3.61	39.9	mg/kg				1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479357	LL	6010C	6/2/2014	PH201	1.8	1	7439-92-1	LEAD	7.53		0.499	3.00	mg/kg				1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479357	LL	6010C	6/2/2014	PH201	1.8	1	7439-93-2	LITHIUM	22.2		0.34	4.0	mg/kg				1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479357	LL	6010C	6/2/2014	PH201	1.8	1	7439-95-4	MAGNESIUM	4910		1.67	9.98	mg/kg				1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479357	LL	6010C	6/2/2014	PH201	1.8	1	7439-96-5	MANGANESE	354		0.0829	0.998	mg/kg				1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479357	LL	6010C	6/2/2014	PH201	1.8	1	7439-98-7	MOLYBDENUM	2	U	0.170	2.00	mg/kg	J	U	F	1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479357	LL	6010C	6/2/2014	PH201	1.8	1	7440-02-0	NICKEL	14.8		0.130	2.00	mg/kg				1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479357	LL	6010C	6/2/2014	PH201	1.8	1	7440-09-7	POTASSIUM	4350		8.33	99.8	mg/kg				1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479357	LL	6010C	6/2/2014	PH201	1.8	1	7440-23-5	SODIUM	93	J	16.7	99.8	mg/kg	J	J	Z	1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479357	LL	6010C	6/2/2014	PH201	1.8	1	7440-31-5	TIN	9.98	U	0.220	9.98	mg/kg	J	U	B	1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479357	LL	6010C	6/2/2014	PH201	1.8	1	7440-36-0	ANTIMONY	3.99	U	0.739	3.99	mg/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479357	LL	6010C	6/2/2014	PH201	1.8	1	7440-38-2	ARSENIC	5.03		0.699	3.99	mg/kg				1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479357	LL	6010C	6/2/2014	PH201	1.8	1	7440-39-3	BARIUM	137		0.0329	0.998	mg/kg				1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479357	LL	6010C	6/2/2014	PH201	1.8	1	7440-41-7	BERYLLIUM	0.909	J	0.0669	0.998	mg/kg	J	J	Z	1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479357	LL	6010C	6/2/2014	PH201	1.8	1	7440-42-8	BORON	9.98	U	0.839	9.98	mg/kg	J	U	B	1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479357	LL	6010C	6/2/2014	PH201	1.8	1	7440-43-9	CADMIUM	0.324	J	0.0759	0.998	mg/kg	J	J	Z	1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479357	LL	6010C	6/2/2014	PH201	1.8	1	7440-47-3	CHROMIUM	25		0.160	3.00	mg/kg				1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479357	LL	6010C	6/2/2014	PH201	1.8	1	7440-48-4	COBALT	6.41		0.0988	0.998	mg/kg				1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479357	LL	6010C	6/2/2014	PH201	1.8	1	7440-50-8	COPPER	14.5		0.290	2.00	mg/kg				1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479357	LL	6010C	6/2/2014	PH201	1.8	1	7440-66-6	ZINC	62.2		0.200	3.99	mg/kg				1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479357	LL	6010C	6/2/2014	PH201	1.8	1	7440-67-7	ZIRCONIUM	4.99	U	0.839	4.99	mg/kg	J	U	F	1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479357	LL	6010C	6/2/2014	PH201	1.8	1	7440-70-2	CALCIUM METAL	2950		3.33	20.0	mg/kg				1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479357	LL	6010C	6/2/2014	PH201	1.8	1	7723-14-0	PHOSPHORUS	412		2.89	9.98	mg/kg				1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479357	LL	6020A	6/2/2014	PH201	1.8	2	7782-49-2	SELENIUM	0.389	J	0.0998	0.399	mg/kg	J	J	Z	1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479357	LL	6020A	6/2/2014	PH201	1.8	2	7440-22-4	SILVER	0.0459	J	0.0260	0.200	mg/kg	J	J	Z	1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479357	LL	6020A	6/2/2014	PH201	1.8	2	7440-24-6	STRONTIUM	26.9		0.0679	0.399	mg/kg				1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479357	LL	6020A	6/2/2014	PH201	1.8	2	7440-28-0	THALLIUM	0.34		0.0300	0.200	mg/kg				1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479357	LL	7471B	6/4/2014	PH201	1.8	1	7439-97-6	MERCURY	0.0163	U	0.0098	0.0163	mg/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479357	LL	8015M	6/5/2014	PH201	1.8	1	PHCC12C14S	EFH (C12-C14) w/ SiGel	5.1	UJ	2.0	5.1	mg/kg	U	UJ	S, L	1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479357	LL	8015M	6/5/2014	PH201	1.8	1	PHCC15C20S	EFH (C15-C20) w/ SiGel	5.1	UJ	2.0	5.1	mg/kg	U	UJ	S, L	1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479357	LL	8015M	6/5/2014	PH201	1.8	1	PHCC21C30S	EFH (C21-C30) w/ SiGel	5.1	UJ	2.0	5.1	mg/kg	U	UJ	S, L	1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479357	LL	8015M	6/5/2014	PH201	1.8	1	PHCC30C40S	EFH (C30-C40) w/ SiGel	10	UJ	4.1	10	mg/kg	U	UJ	S	1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479357	LL	8015M	6/5/2014	PH201	1.8	1	PHCC8C11SII	EFH (C8-C11) w/ SiGel	5.1	UJ	2.0	5.1	mg/kg	U	UJ	S, L	1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479357	LL	8015M	6/5/2014	PH201	1.8	1	PHCC12C14	EFH (C12-C14)	5.1	U	2.0	5.1	mg/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479357	LL	8015M	6/5/2014	PH201	1.8	1	PHCC15C20	EFH (C15-C20)	5.1	U	2.0	5.1	mg/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479357	LL	8015M	6/5/2014	PH201	1.8	1	PHCC21C30	EFH (C21-C30)	6.8		2.0	5.1	mg/kg				1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479357	LL	8015M	6/5/2014	PH201	1.8	1	PHCC30C40	EFH (C30-C40)	14		4.1	10	mg/kg				1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479357	LL	8015M	6/5/2014	PH201	1.8	1	PHCC8C11	EFH (C8-C11)	5.1	U	2.0	5.1	mg/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479357	LL	8081B	6/9/2014	PH201	1.8	1	1024-57-3	HEPTACHLOR EPOXIDE	0.85	U	0.17	0.85	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479357	LL	8081B	6/9/2014	PH201	1.8	1	1031-07-8	ENDOSULFAN SULFATE	1.7	U	0.34	1.7	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479357	LL	8081B	6/9/2014	PH201	1.8	1	2385-85-5	MIREX	1.7	U	0.36	1.7	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479357	LL	8081B	6/9/2014	PH201	1.8	1	309-00-2	ALDRIN	0.85	U	0.17	0.85	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479357	LL	8081B	6/9/2014	PH201	1.8	1	319-84-6	ALPHA-BHC	0.85	U	0.17	0.85	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479357	LL	8081B	6/9/2014	PH201	1.8	1	319-85-7	BETA-BHC	1.9	U	0.98	1.9	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479357	LL	8081B	6/9/2014	PH201	1.8	1	319-86-8	DELTA-BHC	0.85	U	0.46	0.85	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479357	LL	8081B	6/9/2014	PH201	1.8	1	33213-65-9	ENDOSULFAN II	1.7	U	0.34	1.7	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479357	LL	8081B	6/9/2014	PH201	1.8	1	50-29-3	4,4'-DDT	0.4	J	0.36	1.7	ug/kg	J	J	Z	1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479357	LL	8081B	6/9/2014	PH201	1.8	1	53494-70-5	ENDRIN KETONE	1.8	U	0.61	1.8	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479357	LL	8081B	6/9/2014	PH201	1.8	1	57-74-9	CHLORDANE	17	U	4.1	17	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479357	LL	8081B	6/9/2014	PH201	1.8	1	58-89-9	gamma-BHC (Lindane)	0.85	U	0.17	0.85	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479357	LL	8081B	6/9/2014	PH201	1.8	1	60-57-1	DIELDRIN	1.7	U	0.34	1.7	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479357	LL	8081B	6/9/2014	PH201	1.8	1	72-20-8	ENDRIN	1.7	U	0.34	1.7	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479357	LL	8081B	6/9/2014	PH201	1.8	1	72-43-5	Methoxychlor	6.8	U	1.7	6.8	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479357	LL	8081B	6/9/2014	PH201	1.8	1	72-54-8	4,4'-DDD	1.7	U	0.34	1.7	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479357	LL	8081B	6/9/2014	PH201	1.8	1	72-55-9	4,4'-DDE	1.7	U	0.34	1.7	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479357	LL	8081B	6/9/2014	PH201	1.8	1	7421-93-4	ENDRIN ALDEHYDE	1.7	U	0.34	1.7	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479357	LL	8081B	6/9/2014	PH201	1.8	1	76-44-8	HEPTACHLOR	0.85	U	0.17	0.85	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479357	LL	8081B	6/9/2014	PH201	1.8	1	8001-35-2	Toxaphene	34	U	14	34	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479357	LL	8081B	6/9/2014	PH201	1.8	1	959-98-8	ENDOSULFAN I	0.85	U	0.22	0.85	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479357	LL	8082A	6/3/2014	PH201	1.8	1	11096-82-5	Aroclor 1260	17	U	3.9	17	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183

Appendix D
Master Database Table
Go-Backs, Trenches, and Soil Vapor Locations
Phase 3

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-693-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479357	LL	8082A	6/3/2014	PH201	1.8	1	11097-69-1	Aroclor 1254	17	U	4.4	17	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479357	LL	8082A	6/3/2014	PH201	1.8	1	11100-14-4	Aroclor 1268	17	U	3.3	17	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479357	LL	8082A	6/3/2014	PH201	1.8	1	11104-28-2	Aroclor 1221	17	U	5.1	17	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479357	LL	8082A	6/3/2014	PH201	1.8	1	11126-42-4	Aroclor 5460	33	U	10	33	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479357	LL	8082A	6/3/2014	PH201	1.8	1	11141-16-5	Aroclor 1232	17	U	4.1	17	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479357	LL	8082A	6/3/2014	PH201	1.8	1	12642-23-8	Aroclor 5442	33	U	10	33	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479357	LL	8082A	6/3/2014	PH201	1.8	1	12672-29-6	Aroclor 1248	17	U	3.3	17	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479357	LL	8082A	6/3/2014	PH201	1.8	1	12674-11-2	Aroclor 1016	17	U	3.3	17	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479357	LL	8082A	6/3/2014	PH201	1.8	1	37324-23-5	Aroclor 1262	17	U	3.3	17	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479357	LL	8082A	6/3/2014	PH201	1.8	1	53469-21-9	Aroclor 1242	17	U	4.1	17	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479357	LL	8082A	6/3/2014	PH201	1.8	1	63496-31-1	Aroclor 5432	33	U	10	33	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479357	LL	8270D SIM	6/4/2014	PH201	1.8	1	83-32-9	ACENAPHTHENE	1.7	U	0.68	1.7	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479357	LL	8270D SIM	6/4/2014	PH201	1.8	1	84-66-2	DIETHYL PHTHALATE	18	U	6.1	18	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479357	LL	8270D SIM	6/4/2014	PH201	1.8	1	84-74-2	Di-n-butylphthalate	18	U	6.1	18	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479357	LL	8270D SIM	6/4/2014	PH201	1.8	1	85-01-8	PHENANTHRENE	1.7	U	0.68	1.7	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479357	LL	8270D SIM	6/4/2014	PH201	1.8	1	85-68-7	BENZYL BUTYL PHTHALATE	18	U	6.1	18	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479357	LL	8270D SIM	6/4/2014	PH201	1.8	1	86-73-7	FLUORENE	1.7	U	0.68	1.7	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479357	LL	8270D SIM	6/4/2014	PH201	1.8	1	90-12-0	1-METHYLNAPHTHALENE	1.7	U	0.68	1.7	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479357	LL	8270D SIM	6/4/2014	PH201	1.8	1	91-20-3	NAPHTHALENE	0.73	J	0.68	1.7	ug/kg	J	J	Z	1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479357	LL	8270D SIM	6/4/2014	PH201	1.8	1	91-57-6	2-METHYLNAPHTHALENE	1.7	U	0.68	1.7	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479357	LL	8270D SIM	6/4/2014	PH201	1.8	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	18	U	6.1	18	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479357	LL	8270D SIM	6/4/2014	PH201	1.8	1	117-84-0	Di-n-octylphthalate	18	U	6.1	18	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479357	LL	8270D SIM	6/4/2014	PH201	1.8	1	120-12-7	ANTHRACENE	1.7	U	0.34	1.7	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479357	LL	8270D SIM	6/4/2014	PH201	1.8	1	129-00-0	PYRENE	0.81	J	0.68	1.7	ug/kg	J	J	Z	1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479357	LL	8270D SIM	6/4/2014	PH201	1.8	1	131-11-3	DIMETHYL PHTHALATE	18	U	6.1	18	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479357	LL	8270D SIM	6/4/2014	PH201	1.8	1	191-24-2	BENZO(G,H,I)PERYLENE	1.7	U	0.68	1.7	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479357	LL	8270D SIM	6/4/2014	PH201	1.8	1	192-97-2	Benzo(e)pyrene	17	UJ	3.4	17	ug/kg	U	UJ	L	1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479357	LL	8270D SIM	6/4/2014	PH201	1.8	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.7	U	0.68	1.7	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479357	LL	8270D SIM	6/4/2014	PH201	1.8	1	205-99-2	BENZO(B)FLUORANTHENE	1	J	0.68	1.7	ug/kg	J	J	Z	1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479357	LL	8270D SIM	6/4/2014	PH201	1.8	1	206-44-0	FLUORANTHENE	1.1	J	0.68	1.7	ug/kg	J	J	Z	1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479357	LL	8270D SIM	6/4/2014	PH201	1.8	1	207-08-9	BENZO(K)FLUORANTHENE	1.7	U	0.68	1.7	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479357	LL	8270D SIM	6/4/2014	PH201	1.8	1	208-96-8	ACENAPHTHYLENE	1.7	U	0.34	1.7	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479357	LL	8270D SIM	6/4/2014	PH201	1.8	1	218-01-9	Chrysene	1.3	J	0.34	1.7	ug/kg	J	J	Z	1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479357	LL	8270D SIM	6/4/2014	PH201	1.8	1	50-32-8	BENZO(A)PYRENE	1.7	U	0.68	1.7	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479357	LL	8270D SIM	6/4/2014	PH201	1.8	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.7	U	0.68	1.7	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479357	LL	8270D SIM	6/4/2014	PH201	1.8	1	56-55-3	BENZO(A)ANTHRACENE	1.7	U	0.68	1.7	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479357	LL	8270D SIM	6/4/2014	PH201	1.8	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.7	U	0.68	1.7	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479357	LL	9045M	5/28/2014	PH201	1.8	1	pH	PH	6.85		0.0100	0.0100	pH unit				1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480413	LL	160.3M	6/3/2014	PH204	3.7	1	MOIST	MOISTURE	3.7		0.10	0.10	%				1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480413	LL	1613B	6/6/2014	PH204	3.7	1	1746-01-6	2,3,7,8-TCDD	1.03	U	0.0417	1.03	ng/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480413	LL	1613B	6/6/2014	PH204	3.7	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	5.13	U	0.0288	5.13	ng/kg	JBQ	U	B	1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480413	LL	1613B	6/6/2014	PH204	3.7	1	3268-87-9	OCDD	30.8		0.0324	10.3	ng/kg	B			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480413	LL	1613B	6/6/2014	PH204	3.7	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	2.18	J	0.0318	5.13	ng/kg	JB	J	Z	1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480413	LL	1613B	6/6/2014	PH204	3.7	1	39001-02-0	OCDF	10.3	U	0.0373	10.3	ng/kg	JBQ	U	B	1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480413	LL	1613B	6/6/2014	PH204	3.7	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.13	U	0.0320	5.13	ng/kg	JBQ	U	B	1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480413	LL	1613B	6/6/2014	PH204	3.7	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.13	U	0.0396	5.13	ng/kg	JBQ	U	B	1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480413	LL	1613B	6/6/2014	PH204	3.7	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1.03	U	0.0464	1.03	ng/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480413	LL	1613B	6/6/2014	PH204	3.7	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.13	U	0.0274	5.13	ng/kg	JBQ	U	B	1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480413	LL	1613B	6/6/2014	PH204	3.7	1	57117-31-4	2,3,4,7,8-PECDF	5.13	U	0.0218	5.13	ng/kg	JBQ	U	B	1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480413	LL	1613B	6/6/2014	PH204	3.7	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.13	U	0.0218	5.13	ng/kg	JBQ	U	B	1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480413	LL	1613B	6/6/2014	PH204	3.7	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.13	U	0.0290	5.13	ng/kg	JBQ	U	B	1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480413	LL	1613B	6/6/2014	PH204	3.7	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.13	U	0.0330	5.13	ng/kg	JBQ	U	B	1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480413	LL	1613B	6/6/2014	PH204	3.7	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.13	U	0.0323	5.13	ng/kg	JBQ	U	B	1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480413	LL	1613B	6/6/2014	PH204	3.7	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	0.524	J	0.0151	5.13	ng/kg	JB	J	Z	1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480413	LL	1613B	6/6/2014	PH204	3.7	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.13	U	0.0343	5.13	ng/kg	JBQ	U	B	1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480413	LL	1613B	6/6/2014	PH204	3.7	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.13	U	0.0318	5.13	ng/kg	JBQ	U	B	1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480413	LL	6010C	6/5/2014	PH204	3.7	1	7440-70-2	CALCIUM METAL	2390	J	3.43	20.6	mg/kg		J	E	1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480413	LL	6010C	6/4/2014	PH204	3.7	1	7429-90-5	ALUMINUM (FUME OR DUST)	15700		7.41	41.1	mg/kg				1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480413	LL	6010C	6/4/2014	PH204	3.7	1	7439-89-6	IRON	18400		3.72	41.1	mg/kg				1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480413	LL	6010C	6/4/2014	PH204	3.7	1	7439-92-1	LEAD	6.24		0.514	3.08	mg/kg				1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480413	LL	6010C	6/4/2014	PH204	3.7	1	7439-93-2	LITHIUM	17.6		0.35	4.1	mg/kg				1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480413	LL	6010C	6/4/2014	PH204	3.7	1	7439-95-4	MAGNESIUM	3750	J	1.72	10.3	mg/kg		J	E	1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480413	LL	6010C	6/4/2014	PH204	3.7	1	7439-96-5	MANGANESE	223		0.0853	1.03	mg/kg				1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480413	LL	6010C	6/4/2014	PH204	3.7	1	7439-98-7	MOLYBDENUM	2.06	U	0.175	2.06	mg/kg	J	U	F	1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480413	LL	6010C	6/4/2014	PH204	3.7	1	7440-02-0	NICKEL	10.3		0.134	2.06	mg/kg				1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480413	LL	6010C	6/4/2014	PH204	3.7	1	7440-09-7	POTASSIUM	2270	J	8.57	103	mg/kg		J	Q	1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480413	LL	6010C	6/4/2014	PH204	3.7	1	7440-23-5	SODIUM	86.8	J	17.2	103	mg/kg	J	J	Z	1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480413	LL	6010C	6/4/2014	PH204	3.7	1	7440-31-5	TIN	10.3	U	0.226	10.3	mg/kg	J	U	B	1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480413	LL	6010C	6/4/2014	PH204	3.7	1	7440-32-6	TITANIUM METAL POWDER	858		0.175	1.03	mg/kg				1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480413	LL	6010C	6/4/2014	PH204	3.7	1	7440-36-0	ANTIMONY	4.11	UJ	0.761	4.11	mg/kg	U	UJ	Q	1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480413	LL	6010C	6/4/2014	PH204	3.7	1	7440-38-2	ARSENIC	4.82		0.720	4.11	mg/kg				1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480413	LL	6010C	6/4/2014	PH204	3.7	1	7440-39-3	BARIUM	92.3		0.0339	1.03	mg/kg				1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480413	LL	6010C	6/4/2014	PH204	3.7	1	7440-41-7	BERYLLIUM	0.664	J	0.0689	1.03	mg/kg	J	J	Z	1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480413	LL	6010C	6/4/2014	PH204	3.7	1	7440-42-8	BORON	3.13	J	0.864	10.3	mg/kg	J	J	Z	1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480413	LL	6010C	6/4/2014	PH204	3.7	1	7440-43-9	CADMIUM	1.03	U	0.0781	1.03	mg/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480413	LL	6010C	6/4/2014	PH204	3.7	1	7440-47-3	CHROMIUM	18.8		0.165	3.08	mg/kg				1785167.82	267082.935	-118.71166	34.23183

Appendix D
Master Database Table
Go-Backs, Trenches, and Soil Vapor Locations
Phase 3

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-693-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480413	LL	6010C	6/4/2014	PH204	3.7	1	7440-48-4	COBALT	4.88		0.102	1.03	mg/kg				1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480413	LL	6010C	6/4/2014	PH204	3.7	1	7440-50-8	COPPER	8.93		0.298	2.06	mg/kg				1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480413	LL	6010C	6/4/2014	PH204	3.7	1	7440-62-2	VANADIUM (FUME OR DUST)	35.1		0.134	1.03	mg/kg				1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480413	LL	6010C	6/4/2014	PH204	3.7	1	7440-66-6	ZINC	40.6		0.206	4.11	mg/kg				1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480413	LL	6010C	6/4/2014	PH204	3.7	1	7440-67-7	ZIRCONIUM	5.14	U	0.864	5.14	mg/kg	J	U	F	1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480413	LL	6010C	6/4/2014	PH204	3.7	1	7723-14-0	PHOSPHORUS	254	J	2.97	10.3	mg/kg		J	Q, E	1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480413	LL	6020A	6/5/2014	PH204	3.7	2	7782-49-2	SELENIUM	0.148	J	0.103	0.411	mg/kg	J	J	Z	1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480413	LL	6020A	6/5/2014	PH204	3.7	2	7440-22-4	SILVER	0.206	U	0.0267	0.206	mg/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480413	LL	6020A	6/5/2014	PH204	3.7	2	7440-24-6	STRONTIUM	26.7		0.0699	0.411	mg/kg				1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480413	LL	6020A	6/5/2014	PH204	3.7	2	7440-28-0	THALLIUM	0.208		0.0308	0.206	mg/kg				1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480413	LL	7471B	6/9/2014	PH204	3.7	1	7439-97-6	MERCURY	0.0122	J	0.0101	0.0169	mg/kg	J	J	Z	1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480413	LL	8015M	6/3/2014	PH204	3.7	30.41	GROC5C12	GASOLINE RANGE ORGANICS (C5-C12)	1.3	U	0.3	1.3	mg/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480413	LL	8015M	6/5/2014	PH204	3.7	1	PHCC12C14	EFH (C12-C14)	5.2	U	2.1	5.2	mg/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480413	LL	8015M	6/5/2014	PH204	3.7	1	PHCC15C20	EFH (C15-C20)	5.2	U	2.1	5.2	mg/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480413	LL	8015M	6/5/2014	PH204	3.7	1	PHCC21C30	EFH (C21-C30)	6.5		2.1	5.2	mg/kg				1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480413	LL	8015M	6/5/2014	PH204	3.7	1	PHCC30C40	EFH (C30-C40)	13		4.2	10	mg/kg				1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480413	LL	8015M	6/5/2014	PH204	3.7	1	PHCC8C11	EFH (C8-C11)	5.2	U	2.1	5.2	mg/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480413	LL	8015M	6/5/2014	PH204	3.7	1	PHCC12C14S	EFH (C12-C14) w/ SiGel	5.2	UJ	2.1	5.2	mg/kg	U	UJ	S, L	1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480413	LL	8015M	6/5/2014	PH204	3.7	1	PHCC15C20S	EFH (C15-C20) w/ SiGel	5.2	UJ	2.1	5.2	mg/kg	U	UJ	S, L	1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480413	LL	8015M	6/5/2014	PH204	3.7	1	PHCC21C30S	EFH (C21-C30) w/ SiGel	5.2	UJ	2.1	5.2	mg/kg	U	UJ	S, L	1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480413	LL	8015M	6/5/2014	PH204	3.7	1	PHCC30C40S	EFH (C30-C40) w/ SiGel	10	UJ	4.2	10	mg/kg	U	UJ	S	1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480413	LL	8015M	6/5/2014	PH204	3.7	1	PHCC8C11SI	EFH (C8-C11) w/ SiGel	5.2	UJ	2.1	5.2	mg/kg	U	UJ	S, L	1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480413	LL	8081B	6/9/2014	PH204	3.7	1	1024-57-3	HEPTACHLOR EPOXIDE	0.86	U	0.18	0.86	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480413	LL	8081B	6/9/2014	PH204	3.7	1	1031-07-8	ENDOSULFAN SULFATE	1.8	U	0.34	1.8	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480413	LL	8081B	6/9/2014	PH204	3.7	1	2385-85-5	MIREX	1.8	U	0.36	1.8	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480413	LL	8081B	6/9/2014	PH204	3.7	1	309-00-2	ALDRIN	0.86	U	0.18	0.86	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480413	LL	8081B	6/9/2014	PH204	3.7	1	319-84-6	ALPHA-BHC	0.86	U	0.18	0.86	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480413	LL	8081B	6/9/2014	PH204	3.7	1	319-85-7	BETA-BHC	2	U	1.0	2.0	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480413	LL	8081B	6/9/2014	PH204	3.7	1	319-86-8	DELTA-BHC	0.86	U	0.47	0.86	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480413	LL	8081B	6/9/2014	PH204	3.7	1	33213-65-9	ENDOSULFAN II	1.8	U	0.34	1.8	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480413	LL	8081B	6/9/2014	PH204	3.7	1	50-29-3	4,4'-DDT	0.69	J	0.36	1.8	ug/kg	J	J	Z	1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480413	LL	8081B	6/9/2014	PH204	3.7	1	53494-70-5	ENDRIN KETONE	1.9	U	0.62	1.9	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480413	LL	8081B	6/9/2014	PH204	3.7	1	57-74-9	CHLORDANE	18	U	4.2	18	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480413	LL	8081B	6/9/2014	PH204	3.7	1	58-89-9	gamma-BHC (Lindane)	0.86	U	0.18	0.86	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480413	LL	8081B	6/9/2014	PH204	3.7	1	60-57-1	DIELDRIN	1.8	U	0.34	1.8	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480413	LL	8081B	6/9/2014	PH204	3.7	1	72-20-8	ENDRIN	1.8	U	0.34	1.8	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480413	LL	8081B	6/9/2014	PH204	3.7	1	72-43-5	Methoxychlor	7	U	1.8	7.0	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480413	LL	8081B	6/9/2014	PH204	3.7	1	72-54-8	4,4'-DDD	1.8	U	0.34	1.8	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480413	LL	8081B	6/9/2014	PH204	3.7	1	72-55-9	4,4'-DDE	1.8	U	0.34	1.8	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480413	LL	8081B	6/9/2014	PH204	3.7	1	7421-93-4	ENDRIN ALDEHYDE	1.8	U	0.34	1.8	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480413	LL	8081B	6/9/2014	PH204	3.7	1	76-44-8	HEPTACHLOR	0.86	U	0.18	0.86	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480413	LL	8081B	6/9/2014	PH204	3.7	1	8001-35-2	Toxaphene	34	U	15	34	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480413	LL	8081B	6/9/2014	PH204	3.7	1	959-98-8	ENDOSULFAN I	0.86	U	0.23	0.86	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480413	LL	8082A	6/11/2014	PH204	3.7	1	11096-82-5	Aroclor 1260	17	U	4.0	17	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480413	LL	8082A	6/11/2014	PH204	3.7	1	11097-69-1	Aroclor 1254	17	U	4.5	17	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480413	LL	8082A	6/11/2014	PH204	3.7	1	11100-14-4	Aroclor 1268	17	U	3.4	17	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480413	LL	8082A	6/11/2014	PH204	3.7	1	11104-28-2	Aroclor 1221	17	U	5.2	17	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480413	LL	8082A	6/11/2014	PH204	3.7	1	11126-42-4	Aroclor 5460	34	U	10	34	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480413	LL	8082A	6/11/2014	PH204	3.7	1	11141-16-5	Aroclor 1232	17	U	4.2	17	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480413	LL	8082A	6/11/2014	PH204	3.7	1	12642-23-8	Aroclor 5442	34	U	10	34	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480413	LL	8082A	6/11/2014	PH204	3.7	1	12672-29-6	Aroclor 1248	17	U	3.4	17	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480413	LL	8082A	6/11/2014	PH204	3.7	1	12674-11-2	Aroclor 1016	17	U	3.4	17	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480413	LL	8082A	6/11/2014	PH204	3.7	1	37324-23-5	Aroclor 1262	17	U	3.4	17	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480413	LL	8082A	6/11/2014	PH204	3.7	1	53469-21-9	Aroclor 1242	17	U	4.2	17	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480413	LL	8082A	6/11/2014	PH204	3.7	1	63496-31-1	Aroclor 5432	34	U	10	34	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480413	LL	8270D SIM	6/4/2014	PH204	3.7	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	19	U	6.2	19	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480413	LL	8270D SIM	6/4/2014	PH204	3.7	1	117-84-0	Di-n-octylphthalate	19	U	6.2	19	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480413	LL	8270D SIM	6/4/2014	PH204	3.7	1	120-12-7	ANTHRACENE	2		0.35	1.7	ug/kg				1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480413	LL	8270D SIM	6/4/2014	PH204	3.7	1	129-00-0	PYRENE	10		0.69	1.7	ug/kg				1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480413	LL	8270D SIM	6/4/2014	PH204	3.7	1	131-11-3	DIMETHYL PHTHALATE	19	U	6.2	19	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480413	LL	8270D SIM	6/4/2014	PH204	3.7	1	191-24-2	BENZO(G,H,I)PERYLENE	2.4		0.69	1.7	ug/kg				1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480413	LL	8270D SIM	6/4/2014	PH204	3.7	1	192-97-2	Benzo(e)pyrene	18	UJ	3.5	18	ug/kg	U	UJ	L	1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480413	LL	8270D SIM	6/4/2014	PH204	3.7	1	193-39-5	INDENO(1,2,3-CD)PYRENE	2.2		0.69	1.7	ug/kg				1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480413	LL	8270D SIM	6/4/2014	PH204	3.7	1	205-99-2	BENZO(B)FLUORANTHENE	6.7		0.69	1.7	ug/kg				1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480413	LL	8270D SIM	6/4/2014	PH204	3.7	1	206-44-0	FLUORANTHENE	11		0.69	1.7	ug/kg				1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480413	LL	8270D SIM	6/4/2014	PH204	3.7	1	207-08-9	BENZO(K)FLUORANTHENE	2.3		0.69	1.7	ug/kg				1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480413	LL	8270D SIM	6/4/2014	PH204	3.7	1	208-96-8	ACENAPHTHYLENE	1.7	U	0.35	1.7	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480413	LL	8270D SIM	6/4/2014	PH204	3.7	1	218-01-9	Chrysene	6.4		0.35	1.7	ug/kg				1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480413	LL	8270D SIM	6/4/2014	PH204	3.7	1	50-32-8	BENZO(A)PYRENE	5		0.69	1.7	ug/kg				1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480413	LL	8270D SIM	6/4/2014	PH204	3.7	1	53-70-3	DIBENZO(A,H)ANTHRACENE	0.87	J	0.69	1.7	ug/kg	J	J	Z	1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480413	LL	8270D SIM	6/4/2014	PH204	3.7	1	56-55-3	BENZO(A)ANTHRACENE	5.7		0.69	1.7	ug/kg				1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480413	LL	8270D SIM	6/4/2014	PH204	3.7	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.7	U	0.69	1.7	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480413	LL	8270D SIM	6/4/2014	PH204	3.7	1	83-32-9	ACENAPHTHENE	1.2	J	0.69	1.7	ug/kg	J	J	Z	1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480413	LL	8270D SIM	6/4/2014	PH204	3.7	1	84-66-2	DIETHYL PHTHALATE	19	U	6.2	19	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480413	LL	8270D SIM	6/4/2014	PH204	3.7	1	84-74-2	Di-n-butylphthalate	19	U	6.2	19	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480413	LL	8270D SIM	6/4/2014	PH204	3.7	1	85-01-8	PHENANTHRENE	8.4		0.69	1.7	ug/kg				1785167.82	267082.935	-118.71166	34.23183

Appendix D
Master Database Table
Go-Backs, Trenches, and Soil Vapor Locations
Phase 3

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-693-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480413	LL	8270D SIM	6/4/2014	PH204	3.7	1	85-68-7	BENZYL BUTYL PHTHALATE	19	U	6.2	19	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480413	LL	8270D SIM	6/4/2014	PH204	3.7	1	86-73-7	FLUORENE	1.7	U	0.69	1.7	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480413	LL	8270D SIM	6/4/2014	PH204	3.7	1	90-12-0	1-METHYLNAPHTHALENE	1.7	U	0.69	1.7	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480413	LL	8270D SIM	6/4/2014	PH204	3.7	1	91-20-3	NAPHTHALENE	1.7	U	0.69	1.7	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480413	LL	8270D SIM	6/4/2014	PH204	3.7	1	91-57-6	2-METHYLNAPHTHALENE	1.7	U	0.69	1.7	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480413	LL	9045M	5/29/2014	PH204	3.7	1	pH	PH	7.47		0.0100	0.0100	pH unit				1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.5	5/27/2014	N	3.5		ft	SO	Go Back		7479358	LL	160.3M	6/3/2014	PH201	4.9	1	MOIST	MOISTURE	4.9		0.10	0.10	%				1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.5	5/27/2014	N	3.5		ft	SO	Go Back		7479358	LL	1613B	6/5/2014	PH201	4.9	1	1746-01-6	2,3,7,8-TCDD	1.02	U	0.0428	1.02	ng/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.5	5/27/2014	N	3.5		ft	SO	Go Back		7479358	LL	1613B	6/5/2014	PH201	4.9	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	0.0802	J	0.0255	5.11	ng/kg	JQ	J	Z	1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.5	5/27/2014	N	3.5		ft	SO	Go Back		7479358	LL	1613B	6/5/2014	PH201	4.9	1	3268-87-9	OCDD	1.7	J	0.0395	10.2	ng/kg	JB	J	Z	1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.5	5/27/2014	N	3.5		ft	SO	Go Back		7479358	LL	1613B	6/5/2014	PH201	4.9	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	5.11	U	0.0279	5.11	ng/kg	JB	U	B	1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.5	5/27/2014	N	3.5		ft	SO	Go Back		7479358	LL	1613B	6/5/2014	PH201	4.9	1	39001-02-0	OCDF	10.2	U	0.0394	10.2	ng/kg	JBQ	U	B	1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.5	5/27/2014	N	3.5		ft	SO	Go Back		7479358	LL	1613B	6/5/2014	PH201	4.9	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.11	U	0.0245	5.11	ng/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.5	5/27/2014	N	3.5		ft	SO	Go Back		7479358	LL	1613B	6/5/2014	PH201	4.9	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.11	U	0.0377	5.11	ng/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.5	5/27/2014	N	3.5		ft	SO	Go Back		7479358	LL	1613B	6/5/2014	PH201	4.9	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1.02	U	0.0316	1.02	ng/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.5	5/27/2014	N	3.5		ft	SO	Go Back		7479358	LL	1613B	6/5/2014	PH201	4.9	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.11	U	0.0259	5.11	ng/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.5	5/27/2014	N	3.5		ft	SO	Go Back		7479358	LL	1613B	6/5/2014	PH201	4.9	1	57117-31-4	2,3,4,7,8-PECDF	5.11	U	0.0177	5.11	ng/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.5	5/27/2014	N	3.5		ft	SO	Go Back		7479358	LL	1613B	6/5/2014	PH201	4.9	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.11	U	0.0178	5.11	ng/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.5	5/27/2014	N	3.5		ft	SO	Go Back		7479358	LL	1613B	6/5/2014	PH201	4.9	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.11	U	0.0170	5.11	ng/kg	JB	U	B	1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.5	5/27/2014	N	3.5		ft	SO	Go Back		7479358	LL	1613B	6/5/2014	PH201	4.9	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.054	J	0.0251	5.11	ng/kg	JQ	J	Z	1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.5	5/27/2014	N	3.5		ft	SO	Go Back		7479358	LL	1613B	6/5/2014	PH201	4.9	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.11	U	0.0177	5.11	ng/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.5	5/27/2014	N	3.5		ft	SO	Go Back		7479358	LL	1613B	6/5/2014	PH201	4.9	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.11	U	0.0151	5.11	ng/kg	JBQ	U	B	1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.5	5/27/2014	N	3.5		ft	SO	Go Back		7479358	LL	1613B	6/5/2014	PH201	4.9	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.11	U	0.0189	5.11	ng/kg	JBQ	U	B	1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.5	5/27/2014	N	3.5		ft	SO	Go Back		7479358	LL	1613B	6/5/2014	PH201	4.9	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.11	U	0.0187	5.11	ng/kg	JBQ	U	B	1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.5	5/27/2014	N	3.5		ft	SO	Go Back		7479358	LL	6010C	6/2/2014	PH201	4.9	1	7440-36-0	ANTIMONY	4.08	U	0.755	4.08	mg/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.5	5/27/2014	N	3.5		ft	SO	Go Back		7479358	LL	6010C	6/2/2014	PH201	4.9	1	7439-89-6	IRON	27500		3.70	40.8	mg/kg				1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.5	5/27/2014	N	3.5		ft	SO	Go Back		7479358	LL	6010C	6/2/2014	PH201	4.9	1	7440-32-6	TITANIUM METAL POWDER	1380		0.174	1.02	mg/kg				1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.5	5/27/2014	N	3.5		ft	SO	Go Back		7479358	LL	6010C	6/2/2014	PH201	4.9	1	7440-62-2	VANADIUM (FUME OR DUST)	53		0.133	1.02	mg/kg				1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.5	5/27/2014	N	3.5		ft	SO	Go Back		7479358	LL	6010C	6/2/2014	PH201	4.9	1	7429-90-5	ALUMINUM (FUME OR DUST)	25200		7.36	40.8	mg/kg				1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.5	5/27/2014	N	3.5		ft	SO	Go Back		7479358	LL	6010C	6/2/2014	PH201	4.9	1	7439-92-1	LEAD	7.66		0.510	3.06	mg/kg				1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.5	5/27/2014	N	3.5		ft	SO	Go Back		7479358	LL	6010C	6/2/2014	PH201	4.9	1	7439-93-2	LITHIUM	26.7		0.35	4.1	mg/kg				1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.5	5/27/2014	N	3.5		ft	SO	Go Back		7479358	LL	6010C	6/2/2014	PH201	4.9	1	7439-95-4	MAGNESIUM	5280		1.70	10.2	mg/kg				1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.5	5/27/2014	N	3.5		ft	SO	Go Back		7479358	LL	6010C	6/2/2014	PH201	4.9	1	7439-96-5	MANGANESE	357		0.0847	1.02	mg/kg				1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.5	5/27/2014	N	3.5		ft	SO	Go Back		7479358	LL	6010C	6/2/2014	PH201	4.9	1	7439-98-7	MOLYBDENUM	2.04	U	0.174	2.04	mg/kg	J	U	F	1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.5	5/27/2014	N	3.5		ft	SO	Go Back		7479358	LL	6010C	6/2/2014	PH201	4.9	1	7440-02-0	NICKEL	15.8		0.133	2.04	mg/kg				1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.5	5/27/2014	N	3.5		ft	SO	Go Back		7479358	LL	6010C	6/2/2014	PH201	4.9	1	7440-09-7	POTASSIUM	2810		8.51	102	mg/kg				1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.5	5/27/2014	N	3.5		ft	SO	Go Back		7479358	LL	6010C	6/2/2014	PH201	4.9	1	7440-23-5	SODIUM	125		17.0	102	mg/kg				1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.5	5/27/2014	N	3.5		ft	SO	Go Back		7479358	LL	6010C	6/2/2014	PH201	4.9	1	7440-31-5	TIN	10.2	U	0.225	10.2	mg/kg	J	U	B	1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.5	5/27/2014	N	3.5		ft	SO	Go Back		7479358	LL	6010C	6/2/2014	PH201	4.9	1	7440-38-2	ARSENIC	6.52		0.715	4.08	mg/kg				1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.5	5/27/2014	N	3.5		ft	SO	Go Back		7479358	LL	6010C	6/2/2014	PH201	4.9	1	7440-39-3	BARIUM	136		0.0337	1.02	mg/kg				1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.5	5/27/2014	N	3.5		ft	SO	Go Back		7479358	LL	6010C	6/2/2014	PH201	4.9	1	7440-41-7	BERYLLIUM	1.17		0.0684	1.02	mg/kg				1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.5	5/27/2014	N	3.5		ft	SO	Go Back		7479358	LL	6010C	6/2/2014	PH201	4.9	1	7440-42-8	BORON	10.2	U	0.858	10.2	mg/kg	J	U	B	1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.5	5/27/2014	N	3.5		ft	SO	Go Back		7479358	LL	6010C	6/2/2014	PH201	4.9	1	7440-43-9	CADMIUM	0.178	J	0.0776	1.02	mg/kg	J	J	Z	1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.5	5/27/2014	N	3.5		ft	SO	Go Back		7479358	LL	6010C	6/2/2014	PH201	4.9	1	7440-47-3	CHROMIUM	28.7		0.163	3.06	mg/kg				1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.5	5/27/2014	N	3.5		ft	SO	Go Back		7479358	LL	6010C	6/2/2014	PH201	4.9	1	7440-48-4	COBALT	6.69		0.101	1.02	mg/kg				1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.5	5/27/2014	N	3.5		ft	SO	Go Back		7479358	LL	6010C	6/2/2014	PH201	4.9	1	7440-50-8	COPPER	11.6		0.296	2.04	mg/kg				1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.5	5/27/2014	N	3.5		ft	SO	Go Back		7479358	LL	6010C	6/2/2014	PH201	4.9	1	7440-66-6	ZINC	60.5		0.204	4.08	mg/kg				1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.5	5/27/2014	N	3.5		ft	SO	Go Back		7479358	LL	6010C	6/2/2014	PH201	4.9	1	7440-67-7	ZIRCONIUM	5.1	U	0.858	5.10	mg/kg	J	U	F	1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.5	5/27/2014	N	3.5		ft	SO	Go Back		7479358	LL	6010C	6/2/2014	PH201	4.9	1	7440-70-2	CALCIUM METAL	2960		3.41	20.4	mg/kg				1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.5	5/27/2014	N	3.5		ft	SO	Go Back		7479358	LL	6010C	6/2/2014	PH201	4.9	1	7723-14-0	PHOSPHORUS	243		2.95	10.2	mg/kg				1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.5	5/27/2014	N	3.5		ft	SO	Go Back		7479358	LL	6020A	6/2/2014	PH201	4.9	2	7782-49-2	SELENIUM	0.267	J	0.102	0.408	mg/kg	J	J	Z	1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.5	5/27/2014	N	3.5		ft	SO	Go Back		7479358	LL	6020A	6/2/2014	PH201	4.9	2	7440-22-4	SILVER	0.061	J	0.0265	0.204	mg/kg	J	J	Z	1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.5	5/27/2014	N	3.5		ft	SO	Go Back		7479358	LL	6020A	6/2/2014	PH201	4.9	2	7440-24-6	STRONTIUM	24.1		0.0694	0.408	mg/kg				1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.5	5/27/2014	N	3.5		ft	SO	Go Back		7479358	LL	6020A	6/2/2014	PH201	4.9	2	7440-28-0	THALLIUM	0.28		0.0306	0.204	mg/kg				1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.5	5/27/2014	N	3.5		ft	SO	Go Back		7479358	LL	7471B	6/4/2014	PH201	4.9	1	7439-97-6	MERCURY	0.0163	U	0.0098	0.0163	mg/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.5	5/27/2014	N	3.5		ft	SO	Go Back		7479358	LL	8015M	6/5/2014	PH201	4.9	1	PHCC12C14	EFH (C12-C14)	5.3	U	2.1	5.3	mg/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.5	5/27/2014	N	3.5		ft	SO	Go Back		7479358	LL	8015M	6/5/2014	PH201	4.9	1	PHCC15C20	EFH (C15-C20)	5.3	U	2.1	5.3	mg/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.5	5/27/2014	N	3.5		ft	SO	Go Back		7479358	LL	8015M	6/5/2014	PH201	4.9	1	PHCC21C30	EFH (C21-C30)	5.3	U	2.1	5.3	mg/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.5	5/27/2014	N	3.5		ft	SO	Go Back		7479358	LL	8015M	6/5/2014	PH201	4.9	1	PHCC30C40	EFH (C30-C40)	11	U	4.2	11	mg/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.5	5/27/2014	N	3.5		ft	SO	Go Back		7479358	LL	8015M	6/5/2014	PH201	4.9	1	PHCC8C11	EFH (C8-C11)	5.3	U	2.1	5.3	mg/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.5	5/27/2014	N	3.5		ft	SO	Go Back		7479358	LL	8015M	6/5/2014	PH201	4.9	1	PHCC12C14S	EFH (C12-C14) w/ SiGel	5.3	UJ	2.1	5.3	mg/kg	U	UJ	L	1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.5	5/27/2014	N	3.5		ft	SO	Go Back		7479358	LL	8015M	6/5/2014	PH201	4.9	1	PHCC15C20S	EFH (C15-C20) w/ SiGel	5.3	UJ	2.1	5.3	mg/kg	U	UJ	L	1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.5	5/27/2014	N	3.5		ft	SO	Go Back		7479358	LL	8015M	6/5/2014	PH201	4.9	1	PHCC21C30S	EFH (C21-C30) w/ SiGel	5.3	UJ	2.1	5.3	mg/kg	U	UJ	L	1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.5	5/27/2014	N	3.5		ft	SO	Go Back		7479358	LL	8015M	6/5/2014	PH201	4.9	1	PHCC30C40S	EFH (C30-C40) w/ SiGel	11	U	4.2	11	mg/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.5	5/27/2014	N	3.5		ft	SO	Go Back		7479358	LL	8015M	6/5/2014	PH201	4.9	1	PHCC8C11SI	EFH (C8-C11) w/ SiGel	5.3	UJ	2.1	5.3	mg/kg	U	UJ	L	1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.5	5/27/2014	N	3.5		ft	SO	Go Back		7479358	LL	8015M	6/3/2014	PH201	4.9	28.15	GROC5C12	GASOLINE RANGE ORGANICS (C5-C12)	1.2	U	0.2	1.2	mg/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.5	5/27/2014	N	3.5		ft	SO	Go Back		7479358	LL	8081B	6/9/2014	PH201	4.9	1	1024-57-3	HEPTACHLOR EPOXIDE	0.87	U	0.18	0.87	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.5	5/27/2014	N	3.5		ft	SO	Go Back		7479358	LL	8081B	6/9/2014	PH201	4.9	1	1031-07-8	ENDOSULFAN SULFATE	1.8	U	0.35	1.8	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.5	5/27/2014	N	3.5		ft	SO	Go Back		7479358	LL	8081B	6/9/2014	PH201	4.9	1	2385-85-5	MIREX	1.8	U	0.37	1.8	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.5	5/27/2014	N	3.5		ft	SO	Go Back		7479358	LL	8081B	6/9/2014	PH201	4.9	1	309-00-2	ALDRIN	0.87	U	0.18	0.87	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.5	5/27/2014	N	3.5		ft	SO	Go Back		7479358	LL	8081B	6/9/2014	PH201	4.9	1	319-84-6	ALPHA-BHC	0.87	U	0.18	0.87	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.5	5/27/2014	N	3.5		ft	SO	Go Back		7479358	LL	8081B	6/9/2014	PH201	4.9	1	319-85-7	BETA-BHC	2	U	1.0	2.0	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.5	5/27/2014	N	3.5		ft	SO	Go Back		7479358	LL	8081B	6/9/2014	PH201	4.9	1	319-86-8	DELTA-BHC	0.87	U	0.47	0.87	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.5	5/27/2014	N	3.5		ft	SO	Go Back		7479358	LL	8081B	6/9/2014	PH201	4.9	1	33213-65-9	ENDOSULFAN II	1.8	U	0.35	1.8	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.5	5/27/2014	N	3.5		ft	SO	Go Back		7479358	LL	8081B	6/9/2014	PH201	4.9	1	50-29-3	4,4'-DDT	1.8	U	0.37	1.8	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.5	5/27/2014	N	3.5		ft	SO	Go Back		7479358	LL	8081B	6/9/2014	PH201	4.9	1	53494-70-5	ENDRIN KETONE	1.9	U	0.63	1.9	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183

Appendix D
Master Database Table
Go-Backs, Trenches, and Soil Vapor Locations
Phase 3

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-693-SA5B-TR-3.5	5/27/2014	N	3.5		ft	SO	Go Back		7479358	LL	8081B	6/9/2014	PH201	4.9	1	57-74-9	CHLORDANE	18	U	4.2	18	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.5	5/27/2014	N	3.5		ft	SO	Go Back		7479358	LL	8081B	6/9/2014	PH201	4.9	1	58-89-9	gamma-BHC (Lindane)	0.87	U	0.18	0.87	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.5	5/27/2014	N	3.5		ft	SO	Go Back		7479358	LL	8081B	6/9/2014	PH201	4.9	1	60-57-1	DIELDRIN	1.8	U	0.35	1.8	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.5	5/27/2014	N	3.5		ft	SO	Go Back		7479358	LL	8081B	6/9/2014	PH201	4.9	1	72-20-8	ENDRIN	1.8	U	0.35	1.8	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.5	5/27/2014	N	3.5		ft	SO	Go Back		7479358	LL	8081B	6/9/2014	PH201	4.9	1	72-43-5	Methoxychlor	7	U	1.8	7.0	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.5	5/27/2014	N	3.5		ft	SO	Go Back		7479358	LL	8081B	6/9/2014	PH201	4.9	1	72-54-8	4,4'-DDD	1.8	U	0.35	1.8	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.5	5/27/2014	N	3.5		ft	SO	Go Back		7479358	LL	8081B	6/9/2014	PH201	4.9	1	72-55-9	4,4'-DDE	1.8	U	0.35	1.8	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.5	5/27/2014	N	3.5		ft	SO	Go Back		7479358	LL	8081B	6/9/2014	PH201	4.9	1	7421-93-4	ENDRIN ALDEHYDE	1.8	U	0.35	1.8	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.5	5/27/2014	N	3.5		ft	SO	Go Back		7479358	LL	8081B	6/9/2014	PH201	4.9	1	76-44-8	HEPTACHLOR	0.87	U	0.18	0.87	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.5	5/27/2014	N	3.5		ft	SO	Go Back		7479358	LL	8081B	6/9/2014	PH201	4.9	1	8001-35-2	Toxaphene	35	U	15	35	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.5	5/27/2014	N	3.5		ft	SO	Go Back		7479358	LL	8081B	6/9/2014	PH201	4.9	1	959-98-8	ENDOSULFAN I	0.87	U	0.23	0.87	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.5	5/27/2014	N	3.5		ft	SO	Go Back		7479358	LL	8082A	6/3/2014	PH201	4.9	1	11096-82-5	Aroclor 1260	18	U	4.0	18	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.5	5/27/2014	N	3.5		ft	SO	Go Back		7479358	LL	8082A	6/3/2014	PH201	4.9	1	11097-69-1	Aroclor 1254	18	U	4.6	18	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.5	5/27/2014	N	3.5		ft	SO	Go Back		7479358	LL	8082A	6/3/2014	PH201	4.9	1	11100-14-4	Aroclor 1268	18	U	3.4	18	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.5	5/27/2014	N	3.5		ft	SO	Go Back		7479358	LL	8082A	6/3/2014	PH201	4.9	1	11104-28-2	Aroclor 1221	18	U	5.3	18	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.5	5/27/2014	N	3.5		ft	SO	Go Back		7479358	LL	8082A	6/3/2014	PH201	4.9	1	11126-42-4	Aroclor 5460	34	U	10	34	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.5	5/27/2014	N	3.5		ft	SO	Go Back		7479358	LL	8082A	6/3/2014	PH201	4.9	1	11141-16-5	Aroclor 1232	18	U	4.2	18	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.5	5/27/2014	N	3.5		ft	SO	Go Back		7479358	LL	8082A	6/3/2014	PH201	4.9	1	12642-23-8	Aroclor 5442	34	U	10	34	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.5	5/27/2014	N	3.5		ft	SO	Go Back		7479358	LL	8082A	6/3/2014	PH201	4.9	1	12672-29-6	Aroclor 1248	18	U	3.4	18	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.5	5/27/2014	N	3.5		ft	SO	Go Back		7479358	LL	8082A	6/3/2014	PH201	4.9	1	12674-11-2	Aroclor 1016	18	U	3.4	18	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.5	5/27/2014	N	3.5		ft	SO	Go Back		7479358	LL	8082A	6/3/2014	PH201	4.9	1	37324-23-5	Aroclor 1262	18	U	3.4	18	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.5	5/27/2014	N	3.5		ft	SO	Go Back		7479358	LL	8082A	6/3/2014	PH201	4.9	1	53469-21-9	Aroclor 1242	18	U	4.2	18	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.5	5/27/2014	N	3.5		ft	SO	Go Back		7479358	LL	8082A	6/3/2014	PH201	4.9	1	63496-31-1	Aroclor 5432	34	U	10	34	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.5	5/27/2014	N	3.5		ft	SO	Go Back		7479358	LL	8270D SIM	6/4/2014	PH201	4.9	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	19	U	6.3	19	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.5	5/27/2014	N	3.5		ft	SO	Go Back		7479358	LL	8270D SIM	6/4/2014	PH201	4.9	1	117-84-0	Di-n-octylphthalate	19	U	6.3	19	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.5	5/27/2014	N	3.5		ft	SO	Go Back		7479358	LL	8270D SIM	6/4/2014	PH201	4.9	1	120-12-7	ANTHRACENE	1.8	U	0.35	1.8	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.5	5/27/2014	N	3.5		ft	SO	Go Back		7479358	LL	8270D SIM	6/4/2014	PH201	4.9	1	129-00-0	PYRENE	1.8	U	0.70	1.8	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.5	5/27/2014	N	3.5		ft	SO	Go Back		7479358	LL	8270D SIM	6/4/2014	PH201	4.9	1	131-11-3	DIMETHYL PHTHALATE	19	U	6.3	19	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.5	5/27/2014	N	3.5		ft	SO	Go Back		7479358	LL	8270D SIM	6/4/2014	PH201	4.9	1	191-24-2	BENZO(G,H,I)PERYLENE	1.8	U	0.70	1.8	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.5	5/27/2014	N	3.5		ft	SO	Go Back		7479358	LL	8270D SIM	6/4/2014	PH201	4.9	1	192-97-2	Benzo(e)pyrene	18	UJ	3.5	18	ug/kg	U	UJ	L	1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.5	5/27/2014	N	3.5		ft	SO	Go Back		7479358	LL	8270D SIM	6/4/2014	PH201	4.9	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	U	0.70	1.8	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.5	5/27/2014	N	3.5		ft	SO	Go Back		7479358	LL	8270D SIM	6/4/2014	PH201	4.9	1	205-99-2	BENZO(B)FLUORANTHENE	1.8	U	0.70	1.8	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.5	5/27/2014	N	3.5		ft	SO	Go Back		7479358	LL	8270D SIM	6/4/2014	PH201	4.9	1	206-44-0	FLUORANTHENE	1.8	U	0.70	1.8	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.5	5/27/2014	N	3.5		ft	SO	Go Back		7479358	LL	8270D SIM	6/4/2014	PH201	4.9	1	207-08-9	BENZO(K)FLUORANTHENE	1.8	U	0.70	1.8	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.5	5/27/2014	N	3.5		ft	SO	Go Back		7479358	LL	8270D SIM	6/4/2014	PH201	4.9	1	208-96-8	ACENAPHTHYLENE	1.8	U	0.35	1.8	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.5	5/27/2014	N	3.5		ft	SO	Go Back		7479358	LL	8270D SIM	6/4/2014	PH201	4.9	1	218-01-9	Chrysene	1.8	U	0.35	1.8	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.5	5/27/2014	N	3.5		ft	SO	Go Back		7479358	LL	8270D SIM	6/4/2014	PH201	4.9	1	50-32-8	BENZO(A)PYRENE	1.8	U	0.70	1.8	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.5	5/27/2014	N	3.5		ft	SO	Go Back		7479358	LL	8270D SIM	6/4/2014	PH201	4.9	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	U	0.70	1.8	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.5	5/27/2014	N	3.5		ft	SO	Go Back		7479358	LL	8270D SIM	6/4/2014	PH201	4.9	1	56-55-3	BENZO(A)ANTHRACENE	1.8	U	0.70	1.8	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.5	5/27/2014	N	3.5		ft	SO	Go Back		7479358	LL	8270D SIM	6/4/2014	PH201	4.9	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.8	U	0.70	1.8	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.5	5/27/2014	N	3.5		ft	SO	Go Back		7479358	LL	8270D SIM	6/4/2014	PH201	4.9	1	83-32-9	ACENAPHTHENE	1.8	U	0.70	1.8	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.5	5/27/2014	N	3.5		ft	SO	Go Back		7479358	LL	8270D SIM	6/4/2014	PH201	4.9	1	84-66-2	DIETHYL PHTHALATE	19	U	6.3	19	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.5	5/27/2014	N	3.5		ft	SO	Go Back		7479358	LL	8270D SIM	6/4/2014	PH201	4.9	1	84-74-2	Di-n-butylphthalate	19	U	6.3	19	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.5	5/27/2014	N	3.5		ft	SO	Go Back		7479358	LL	8270D SIM	6/4/2014	PH201	4.9	1	85-01-8	PHENANTHRENE	1.8	U	0.70	1.8	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.5	5/27/2014	N	3.5		ft	SO	Go Back		7479358	LL	8270D SIM	6/4/2014	PH201	4.9	1	85-68-7	BENZYL BUTYL PHTHALATE	19	U	6.3	19	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.5	5/27/2014	N	3.5		ft	SO	Go Back		7479358	LL	8270D SIM	6/4/2014	PH201	4.9	1	86-73-7	FLUORENE	1.8	U	0.70	1.8	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.5	5/27/2014	N	3.5		ft	SO	Go Back		7479358	LL	8270D SIM	6/4/2014	PH201	4.9	1	90-12-0	1-METHYLNAPHTHALENE	1.8	U	0.70	1.8	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.5	5/27/2014	N	3.5		ft	SO	Go Back		7479358	LL	8270D SIM	6/4/2014	PH201	4.9	1	91-20-3	NAPHTHALENE	1.8	U	0.70	1.8	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.5	5/27/2014	N	3.5		ft	SO	Go Back		7479358	LL	8270D SIM	6/4/2014	PH201	4.9	1	91-57-6	2-METHYLNAPHTHALENE	1.8	U	0.70	1.8	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-3.5	5/27/2014	N	3.5		ft	SO	Go Back		7479358	LL	9045M	5/28/2014	PH201	4.9	1	pH	PH	7.31		0.0100	0.0100	pH unit				1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-5.0	5/27/2014	N	5		ft	SO	Go Back		7479359	LL	160.3M	6/3/2014	PH201	5.5	1	MOIST	MOISTURE	5.5		0.10	0.10	%				1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-5.0	5/27/2014	N	5		ft	SO	Go Back		7479359	LL	1613B	6/5/2014	PH201	5.5	1	1746-01-6	2,3,7,8-TCDD	1.04	U	0.0295	1.04	ng/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-5.0	5/27/2014	N	5		ft	SO	Go Back		7479359	LL	1613B	6/5/2014	PH201	5.5	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	0.178	J	0.0230	5.21	ng/kg	J	J	Z	1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-5.0	5/27/2014	N	5		ft	SO	Go Back		7479359	LL	1613B	6/5/2014	PH201	5.5	1	3268-87-9	OCDD	7.98	J	0.0224	10.4	ng/kg	JB	J	Z	1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-5.0	5/27/2014	N	5		ft	SO	Go Back		7479359	LL	1613B	6/5/2014	PH201	5.5	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	0.885	J	0.0317	5.21	ng/kg	JBQ	J	Z	1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-5.0	5/27/2014	N	5		ft	SO	Go Back		7479359	LL	1613B	6/5/2014	PH201	5.5	1	39001-02-0	OCDF	10.4	U	0.0289	10.4	ng/kg	JB	U	B	1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-5.0	5/27/2014	N	5		ft	SO	Go Back		7479359	LL	1613B	6/5/2014	PH201	5.5	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.21	U	0.0217	5.21	ng/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-5.0	5/27/2014	N	5		ft	SO	Go Back		7479359	LL	1613B	6/5/2014	PH201	5.5	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	0.045	J	0.0272	5.21	ng/kg	JQ	J	Z	1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-5.0	5/27/2014	N	5		ft	SO	Go Back		7479359	LL	1613B	6/5/2014	PH201	5.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1.04	U	0.0267	1.04	ng/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-5.0	5/27/2014	N	5		ft	SO	Go Back		7479359	LL	1613B	6/5/2014	PH201	5.5	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.21	U	0.0191	5.21	ng/kg	JB	U	B	1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-5.0	5/27/2014	N	5		ft	SO	Go Back		7479359	LL	1613B	6/5/2014	PH201	5.5	1	57117-31-4	2,3,4,7,8-PECDF	5.21	U	0.0144	5.21	ng/kg	JB	U	B	1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-5.0	5/27/2014	N	5		ft	SO	Go Back		7479359	LL	1613B	6/5/2014	PH201	5.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.21	U	0.0145	5.21	ng/kg	JB	U	B	1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-5.0	5/27/2014	N	5		ft	SO	Go Back		7479359	LL	1613B	6/5/2014	PH201	5.5	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.21	U	0.0139	5.21	ng/kg	JB	U	B	1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-5.0	5/27/2014	N	5		ft	SO	Go Back		7479359	LL	1613B	6/5/2014	PH201	5.5	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.103	J	0.0223	5.21	ng/kg	J	J	Z	1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-5.0	5/27/2014	N	5		ft	SO	Go Back		7479359	LL	1613B	6/5/2014	PH201	5.5	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.21	U	0.0151	5.21	ng/kg	JBQ	U	B	1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-5.0	5/27/2014	N	5		ft	SO	Go Back		7479359	LL	1613B	6/5/2014	PH201	5.5	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.21	U	0.0108	5.21	ng/kg	JB	U	B	1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-5.0	5/27/2014	N	5		ft	SO	Go Back		7479359	LL	1613B	6/5/2014	PH201	5.5	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.21	U	0.0162	5.21	ng/kg	JBQ	U	B	1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-5.0	5/27/2014	N	5		ft	SO	Go Back		7479359	LL	1613B	6/5/2014	PH201	5.5	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.21	U	0.0149	5.21	ng/kg	JBQ	U	B	1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-5.0	5/27/2014	N	5		ft	SO	Go Back		7479359	LL	6010C	6/2/2014	PH201	5.5	1	7440-32-6	TITANIUM METAL POWDER	1250		0.175	1.03	mg/kg				1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-5.0	5/27/2014	N	5		ft	SO	Go Back		7479359	LL	6010C	6/2/2014	PH201	5.5	1	7440-62-2	VANADIUM (FUME OR DUST)	42.9		0.134	1.03	mg/kg				1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-5.0	5/27/2014	N	5		ft	SO	Go Back		7479359	LL	6010C	6/2/2014	PH201	5.5	1	7429-90-5	ALUMINUM (FUME OR DUST)	19400		7.41	41.1	mg/kg				1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-5.0	5/27/2014	N	5		ft	SO	Go Back		7479359	LL	6010C	6/2/2014	PH201	5.5	1	7439-89-6	IRON	23000		3.72	41.1	mg/kg				1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-5.0	5/27/2014	N	5		ft	SO	Go Back		7479359	LL	6010C	6/2/2014	PH201	5.5	1	7439-92-1	LEAD	6.95		0.514	3.08	mg/kg				1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-5.0	5/27/2014	N	5		ft	SO	Go Back		7479359	LL	6010C	6/2/2014	PH201	5.5	1	7439-93-2	LITHIUM	22.5		0.35	4.1	mg/kg				1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-5.0	5/27/2014	N	5		ft	SO	Go Back		7479359	LL	6010C	6/2/2014	PH201	5.5	1	7439-95-4	MAGNESIUM	4810		1.72	10.3	mg/kg				1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-5.0	5/27/2014	N	5		ft	SO	Go Back		7479359	LL	6010C	6/2/2014	PH201	5.5	1	7439-96-5	MANGANESE	287		0.0853	1.03	mg/kg				1785167.82	267082.935	-118.71166	34.23183

Appendix D
Master Database Table
Go-Backs, Trenches, and Soil Vapor Locations
Phase 3

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-693-SA5B-TR-5.0	5/27/2014	N	5		ft	SO	Go Back		7479359	LL	6010C	6/2/2014	PH201	5.5	1	7439-98-7	MOLYBDENUM	0.347	J	0.175	2.05	mg/kg	J	J	Z	1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-5.0	5/27/2014	N	5		ft	SO	Go Back		7479359	LL	6010C	6/2/2014	PH201	5.5	1	7440-02-0	NICKEL	12.2		0.134	2.05	mg/kg				1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-5.0	5/27/2014	N	5		ft	SO	Go Back		7479359	LL	6010C	6/2/2014	PH201	5.5	1	7440-09-7	POTASSIUM	2840		8.57	103	mg/kg				1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-5.0	5/27/2014	N	5		ft	SO	Go Back		7479359	LL	6010C	6/2/2014	PH201	5.5	1	7440-23-5	SODIUM	193		17.2	103	mg/kg				1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-5.0	5/27/2014	N	5		ft	SO	Go Back		7479359	LL	6010C	6/2/2014	PH201	5.5	1	7440-31-5	TIN	10.3	U	0.226	10.3	mg/kg	J	U	B	1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-5.0	5/27/2014	N	5		ft	SO	Go Back		7479359	LL	6010C	6/2/2014	PH201	5.5	1	7440-36-0	ANTIMONY	4.11	U	0.760	4.11	mg/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-5.0	5/27/2014	N	5		ft	SO	Go Back		7479359	LL	6010C	6/2/2014	PH201	5.5	1	7440-38-2	ARSENIC	5.08		0.719	4.11	mg/kg				1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-5.0	5/27/2014	N	5		ft	SO	Go Back		7479359	LL	6010C	6/2/2014	PH201	5.5	1	7440-39-3	BARIUM	111		0.0339	1.03	mg/kg				1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-5.0	5/27/2014	N	5		ft	SO	Go Back		7479359	LL	6010C	6/2/2014	PH201	5.5	1	7440-41-7	BERYLLIUM	0.898	J	0.0688	1.03	mg/kg	J	J	Z	1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-5.0	5/27/2014	N	5		ft	SO	Go Back		7479359	LL	6010C	6/2/2014	PH201	5.5	1	7440-42-8	BORON	10.3	U	0.863	10.3	mg/kg	J	U	B	1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-5.0	5/27/2014	N	5		ft	SO	Go Back		7479359	LL	6010C	6/2/2014	PH201	5.5	1	7440-43-9	CADMIUM	0.128	J	0.0781	1.03	mg/kg	J	J	Z	1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-5.0	5/27/2014	N	5		ft	SO	Go Back		7479359	LL	6010C	6/2/2014	PH201	5.5	1	7440-47-3	CHROMIUM	22.4		0.164	3.08	mg/kg				1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-5.0	5/27/2014	N	5		ft	SO	Go Back		7479359	LL	6010C	6/2/2014	PH201	5.5	1	7440-48-4	COBALT	5.6		0.102	1.03	mg/kg				1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-5.0	5/27/2014	N	5		ft	SO	Go Back		7479359	LL	6010C	6/2/2014	PH201	5.5	1	7440-50-8	COPPER	10.8		0.298	2.05	mg/kg				1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-5.0	5/27/2014	N	5		ft	SO	Go Back		7479359	LL	6010C	6/2/2014	PH201	5.5	1	7440-66-6	ZINC	50.1		0.205	4.11	mg/kg				1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-5.0	5/27/2014	N	5		ft	SO	Go Back		7479359	LL	6010C	6/2/2014	PH201	5.5	1	7440-67-7	ZIRCONIUM	5.14	U	0.863	5.14	mg/kg	J	U	F	1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-5.0	5/27/2014	N	5		ft	SO	Go Back		7479359	LL	6010C	6/2/2014	PH201	5.5	1	7440-70-2	CALCIUM METAL	2840		3.43	20.5	mg/kg				1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-5.0	5/27/2014	N	5		ft	SO	Go Back		7479359	LL	6010C	6/2/2014	PH201	5.5	1	7723-14-0	PHOSPHORUS	269		2.97	10.3	mg/kg				1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-5.0	5/27/2014	N	5		ft	SO	Go Back		7479359	LL	6020A	6/2/2014	PH201	5.5	2	7782-49-2	SELENIUM	0.273	J	0.103	0.411	mg/kg	J	J	Z	1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-5.0	5/27/2014	N	5		ft	SO	Go Back		7479359	LL	6020A	6/2/2014	PH201	5.5	2	7440-22-4	SILVER	0.0448	J	0.0267	0.205	mg/kg	J	J	Z	1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-5.0	5/27/2014	N	5		ft	SO	Go Back		7479359	LL	6020A	6/2/2014	PH201	5.5	2	7440-24-6	STRONTIUM	26		0.0699	0.411	mg/kg				1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-5.0	5/27/2014	N	5		ft	SO	Go Back		7479359	LL	6020A	6/2/2014	PH201	5.5	2	7440-28-0	THALLIUM	0.245		0.0308	0.205	mg/kg				1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-5.0	5/27/2014	N	5		ft	SO	Go Back		7479359	LL	7471B	6/4/2014	PH201	5.5	1	7439-97-6	MERCURY	0.0165	U	0.0099	0.0165	mg/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-5.0	5/27/2014	N	5		ft	SO	Go Back		7479359	LL	8015M	6/5/2014	PH201	5.5	1	PHCC12C14	EFH (C12-C14)	5.3	U	2.1	5.3	mg/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-5.0	5/27/2014	N	5		ft	SO	Go Back		7479359	LL	8015M	6/5/2014	PH201	5.5	1	PHCC15C20	EFH (C15-C20)	5.3	U	2.1	5.3	mg/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-5.0	5/27/2014	N	5		ft	SO	Go Back		7479359	LL	8015M	6/5/2014	PH201	5.5	1	PHCC21C30	EFH (C21-C30)	5	J	2.1	5.3	mg/kg	J	J	Z	1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-5.0	5/27/2014	N	5		ft	SO	Go Back		7479359	LL	8015M	6/5/2014	PH201	5.5	1	PHCC30C40	EFH (C30-C40)	14		4.2	11	mg/kg				1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-5.0	5/27/2014	N	5		ft	SO	Go Back		7479359	LL	8015M	6/5/2014	PH201	5.5	1	PHCC8C11	EFH (C8-C11)	5.3	U	2.1	5.3	mg/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-5.0	5/27/2014	N	5		ft	SO	Go Back		7479359	LL	8015M	6/5/2014	PH201	5.5	1	PHCC12C14S	EFH (C12-C14) w/ SiGel	5.3	UJ	2.1	5.3	mg/kg	U	UJ	L	1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-5.0	5/27/2014	N	5		ft	SO	Go Back		7479359	LL	8015M	6/5/2014	PH201	5.5	1	PHCC15C20S	EFH (C15-C20) w/ SiGel	5.3	UJ	2.1	5.3	mg/kg	U	UJ	L	1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-5.0	5/27/2014	N	5		ft	SO	Go Back		7479359	LL	8015M	6/5/2014	PH201	5.5	1	PHCC21C30S	EFH (C21-C30) w/ SiGel	5.3	UJ	2.1	5.3	mg/kg	U	UJ	L	1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-5.0	5/27/2014	N	5		ft	SO	Go Back		7479359	LL	8015M	6/5/2014	PH201	5.5	1	PHCC30C40S	EFH (C30-C40) w/ SiGel	11	U	4.2	11	mg/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-5.0	5/27/2014	N	5		ft	SO	Go Back		7479359	LL	8015M	6/5/2014	PH201	5.5	1	PHCC8C11SI	EFH (C8-C11) w/ SiGel	5.3	UJ	2.1	5.3	mg/kg	U	UJ	L	1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-5.0	5/27/2014	N	5		ft	SO	Go Back		7479359	LL	8015M	6/3/2014	PH201	5.5	22.52	GROC5C12	GASOLINE RANGE ORGANICS (C5-C12)	1	U	0.2	1	mg/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-5.0	5/27/2014	N	5		ft	SO	Go Back		7479359	LL	8081B	6/9/2014	PH201	5.5	1	1024-57-3	HEPTACHLOR EPOXIDE	0.88	U	0.18	0.88	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-5.0	5/27/2014	N	5		ft	SO	Go Back		7479359	LL	8081B	6/9/2014	PH201	5.5	1	1031-07-8	ENDOSULFAN SULFATE	1.8	U	0.35	1.8	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-5.0	5/27/2014	N	5		ft	SO	Go Back		7479359	LL	8081B	6/9/2014	PH201	5.5	1	2385-85-5	MIREX	1.8	U	0.37	1.8	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-5.0	5/27/2014	N	5		ft	SO	Go Back		7479359	LL	8081B	6/9/2014	PH201	5.5	1	309-00-2	ALDRIN	0.88	U	0.18	0.88	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-5.0	5/27/2014	N	5		ft	SO	Go Back		7479359	LL	8081B	6/9/2014	PH201	5.5	1	319-84-6	ALPHA-BHC	0.88	U	0.18	0.88	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-5.0	5/27/2014	N	5		ft	SO	Go Back		7479359	LL	8081B	6/9/2014	PH201	5.5	1	319-85-7	BETA-BHC	2	U	1.0	2.0	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-5.0	5/27/2014	N	5		ft	SO	Go Back		7479359	LL	8081B	6/9/2014	PH201	5.5	1	319-86-8	DELTA-BHC	0.88	U	0.48	0.88	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-5.0	5/27/2014	N	5		ft	SO	Go Back		7479359	LL	8081B	6/9/2014	PH201	5.5	1	33213-65-9	ENDOSULFAN II	1.8	U	0.35	1.8	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-5.0	5/27/2014	N	5		ft	SO	Go Back		7479359	LL	8081B	6/9/2014	PH201	5.5	1	50-29-3	4,4'-DDT	1.8	U	0.58	1.8	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-5.0	5/27/2014	N	5		ft	SO	Go Back		7479359	LL	8081B	6/9/2014	PH201	5.5	1	53494-70-5	ENDRIN KETONE	1.9	U	0.63	1.9	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-5.0	5/27/2014	N	5		ft	SO	Go Back		7479359	LL	8081B	6/9/2014	PH201	5.5	1	57-74-9	CHLORDANE	18	U	4.2	18	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-5.0	5/27/2014	N	5		ft	SO	Go Back		7479359	LL	8081B	6/9/2014	PH201	5.5	1	58-89-9	gamma-BHC (Lindane)	0.88	U	0.18	0.88	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-5.0	5/27/2014	N	5		ft	SO	Go Back		7479359	LL	8081B	6/9/2014	PH201	5.5	1	60-57-1	DIELDRIN	1.8	U	0.35	1.8	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-5.0	5/27/2014	N	5		ft	SO	Go Back		7479359	LL	8081B	6/9/2014	PH201	5.5	1	72-20-8	ENDRIN	1.8	U	0.35	1.8	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-5.0	5/27/2014	N	5		ft	SO	Go Back		7479359	LL	8081B	6/9/2014	PH201	5.5	1	72-43-5	Methoxychlor	7.1	U	1.8	7.1	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-5.0	5/27/2014	N	5		ft	SO	Go Back		7479359	LL	8081B	6/9/2014	PH201	5.5	1	72-54-8	4,4'-DDD	1.8	U	0.35	1.8	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-5.0	5/27/2014	N	5		ft	SO	Go Back		7479359	LL	8081B	6/9/2014	PH201	5.5	1	72-55-9	4,4'-DDE	1.8	U	0.35	1.8	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-5.0	5/27/2014	N	5		ft	SO	Go Back		7479359	LL	8081B	6/9/2014	PH201	5.5	1	7421-93-4	ENDRIN ALDEHYDE	1.8	U	0.35	1.8	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-5.0	5/27/2014	N	5		ft	SO	Go Back		7479359	LL	8081B	6/9/2014	PH201	5.5	1	76-44-8	HEPTACHLOR	0.88	U	0.18	0.88	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-5.0	5/27/2014	N	5		ft	SO	Go Back		7479359	LL	8081B	6/9/2014	PH201	5.5	1	8001-35-2	Toxaphene	35	U	15	35	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-5.0	5/27/2014	N	5		ft	SO	Go Back		7479359	LL	8081B	6/9/2014	PH201	5.5	1	959-98-8	ENDOSULFAN I	0.88	U	0.23	0.88	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-5.0	5/27/2014	N	5		ft	SO	Go Back		7479359	LL	8082A	6/3/2014	PH201	5.5	1	11096-82-5	Aroclor 1260	18	U	4.1	18	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-5.0	5/27/2014	N	5		ft	SO	Go Back		7479359	LL	8082A	6/3/2014	PH201	5.5	1	11097-69-1	Aroclor 1254	18	U	4.6	18	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-5.0	5/27/2014	N	5		ft	SO	Go Back		7479359	LL	8082A	6/3/2014	PH201	5.5	1	11100-14-4	Aroclor 1268	18	U	3.4	18	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-5.0	5/27/2014	N	5		ft	SO	Go Back		7479359	LL	8082A	6/3/2014	PH201	5.5	1	11104-28-2	Aroclor 1221	18	U	5.3	18	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-5.0	5/27/2014	N	5		ft	SO	Go Back		7479359	LL	8082A	6/3/2014	PH201	5.5	1	11126-42-4	Aroclor 5460	34	U	10	34	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-5.0	5/27/2014	N	5		ft	SO	Go Back		7479359	LL	8082A	6/3/2014	PH201	5.5	1	11141-16-5	Aroclor 1232	18	U	4.3	18	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-5.0	5/27/2014	N	5		ft	SO	Go Back		7479359	LL	8082A	6/3/2014	PH201	5.5	1	12642-23-8	Aroclor 5442	34	U	10	34	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-5.0	5/27/2014	N	5		ft	SO	Go Back		7479359	LL	8082A	6/3/2014	PH201	5.5	1	12672-29-6	Aroclor 1248	18	U	3.4	18	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-5.0	5/27/2014	N	5		ft	SO	Go Back		7479359	LL	8082A	6/3/2014	PH201	5.5	1	12674-11-2	Aroclor 1016	18	U	3.4	18	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-5.0	5/27/2014	N	5		ft	SO	Go Back		7479359	LL	8082A	6/3/2014	PH201	5.5	1	37324-23-5	Aroclor 1262	18	U	3.4	18	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-5.0	5/27/2014	N	5		ft	SO	Go Back		7479359	LL	8082A	6/3/2014	PH201	5.5	1	53469-21-9	Aroclor 1242	18	U	4.3	18	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-5.0	5/27/2014	N	5		ft	SO	Go Back		7479359	LL	8082A	6/3/2014	PH201	5.5	1	63496-31-1	Aroclor 5432	34	U	10	34	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-5.0	5/27/2014	N	5		ft	SO	Go Back		7479359	LL	8270D SIM	6/4/2014	PH201	5.5	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	19	U	6.3	19	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-5.0	5/27/2014	N	5		ft	SO	Go Back		7479359	LL	8270D SIM	6/4/2014	PH201	5.5	1	117-84-0	Di-n-octylphthalate	19	U	6.3	19	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-5.0	5/27/2014	N	5		ft	SO	Go Back		7479359	LL	8270D SIM	6/4/2014	PH201	5.5	1	120-12-7	ANTHRACENE	1.8	U	0.35	1.8	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-5.0	5/27/2014	N	5		ft	SO	Go Back		7479359	LL	8270D SIM	6/4/2014	PH201	5.5	1	129-00-0	PYRENE	0.71	J	0.71	1.8	ug/kg	J	J	Z	1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-5.0	5/27/2014	N	5		ft	SO	Go Back		7479359	LL	8270D SIM	6/4/2014	PH201	5.5	1	131-11-3	DIMETHYL PHTHALATE	19	U	6.3	19	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-5.0	5/27/2014	N	5		ft	SO	Go Back		7479359	LL	8270D SIM	6/4/2014	PH201	5.5	1	191-24-2	BENZO(G,H,I)PERYLENE	1.8	U	0.71	1.8	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-5.0	5/27/2014	N	5		ft	SO	Go Back		7479359	LL	8270D SIM	6/4/2014	PH201	5.5	1	192-97-2	Benzo(e)pyrene	18	UJ	3.5	18	ug/kg	U	UJ	L	1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-5.0	5/27/2014	N	5		ft	SO	Go Back		7479359	LL	8270D SIM	6/4/2014	PH201	5.5	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	U	0.71	1.8	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-5.0	5/27/2014	N	5		ft	SO	Go Back		7479359	LL	8270D SIM	6/4/2014	PH201	5.5	1	205-99-2	BENZO(B)FLUORANTHENE	1.8	U	0.71	1.8	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183

Appendix D
Master Database Table
Go-Backs, Trenches, and Soil Vapor Locations
Phase 3

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-693-SA5B-TR-5.0	5/27/2014	N	5		ft	SO	Go Back		7479359	LL	8270D SIM	6/4/2014	PH201	5.5	1	206-44-0	FLUORANTHENE	0.82	J	0.71	1.8	ug/kg	J	J	Z	1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-5.0	5/27/2014	N	5		ft	SO	Go Back		7479359	LL	8270D SIM	6/4/2014	PH201	5.5	1	207-08-9	BENZO(K)FLUORANTHENE	1.8	U	0.71	1.8	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-5.0	5/27/2014	N	5		ft	SO	Go Back		7479359	LL	8270D SIM	6/4/2014	PH201	5.5	1	208-96-8	ACENAPHTHYLENE	1.8	U	0.35	1.8	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-5.0	5/27/2014	N	5		ft	SO	Go Back		7479359	LL	8270D SIM	6/4/2014	PH201	5.5	1	218-01-9	Chrysene	0.68	J	0.35	1.8	ug/kg	J	J	Z	1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-5.0	5/27/2014	N	5		ft	SO	Go Back		7479359	LL	8270D SIM	6/4/2014	PH201	5.5	1	50-32-8	BENZO(A)PYRENE	1.8	U	0.71	1.8	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-5.0	5/27/2014	N	5		ft	SO	Go Back		7479359	LL	8270D SIM	6/4/2014	PH201	5.5	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	U	0.71	1.8	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-5.0	5/27/2014	N	5		ft	SO	Go Back		7479359	LL	8270D SIM	6/4/2014	PH201	5.5	1	56-55-3	BENZO(A)ANTHRACENE	1.8	U	0.71	1.8	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-5.0	5/27/2014	N	5		ft	SO	Go Back		7479359	LL	8270D SIM	6/4/2014	PH201	5.5	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.8	U	0.71	1.8	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-5.0	5/27/2014	N	5		ft	SO	Go Back		7479359	LL	8270D SIM	6/4/2014	PH201	5.5	1	83-32-9	ACENAPHTHENE	1.8	U	0.71	1.8	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-5.0	5/27/2014	N	5		ft	SO	Go Back		7479359	LL	8270D SIM	6/4/2014	PH201	5.5	1	84-66-2	DIETHYL PHTHALATE	19	U	6.3	19	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-5.0	5/27/2014	N	5		ft	SO	Go Back		7479359	LL	8270D SIM	6/4/2014	PH201	5.5	1	84-74-2	Di-n-butylphthalate	19	U	6.3	19	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-5.0	5/27/2014	N	5		ft	SO	Go Back		7479359	LL	8270D SIM	6/4/2014	PH201	5.5	1	85-01-8	PHENANTHRENE	1.8	U	0.71	1.8	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-5.0	5/27/2014	N	5		ft	SO	Go Back		7479359	LL	8270D SIM	6/4/2014	PH201	5.5	1	85-68-7	BENZYL BUTYL PHTHALATE	19	U	6.3	19	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-5.0	5/27/2014	N	5		ft	SO	Go Back		7479359	LL	8270D SIM	6/4/2014	PH201	5.5	1	86-73-7	FLUORENE	1.8	U	0.71	1.8	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-5.0	5/27/2014	N	5		ft	SO	Go Back		7479359	LL	8270D SIM	6/4/2014	PH201	5.5	1	90-12-0	1-METHYLNAPHTHALENE	1.8	U	0.71	1.8	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-5.0	5/27/2014	N	5		ft	SO	Go Back		7479359	LL	8270D SIM	6/4/2014	PH201	5.5	1	91-20-3	NAPHTHALENE	1.8	U	0.71	1.8	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-5.0	5/27/2014	N	5		ft	SO	Go Back		7479359	LL	8270D SIM	6/4/2014	PH201	5.5	1	91-57-6	2-METHYLNAPHTHALENE	1.8	U	0.71	1.8	ug/kg	U			1785167.82	267082.935	-118.71166	34.23183
SL-693-SA5B-TR-5.0	5/27/2014	N	5		ft	SO	Go Back		7479359	LL	9045M	5/28/2014	PH201	5.5	1	pH	PH	7.51		0.0100	0.0100	pH unit				1785167.82	267082.935	-118.71166	34.23183
SL-699-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480411	LL	160.3M	6/3/2014	PH204	2.9	1	MOIST	MOISTURE	2.9		0.10	0.10	%				1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480411	LL	1613B	6/5/2014	PH204	2.9	1	1746-01-6	2,3,7,8-TCDD	0.999	U	0.0443	0.999	ng/kg	JBQ	U	B	1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480411	LL	1613B	6/5/2014	PH204	2.9	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	0.998	J	0.0582	4.99	ng/kg	JB	J	Z	1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480411	LL	1613B	6/5/2014	PH204	2.9	1	3268-87-9	OCDD	576		0.0550	9.99	ng/kg	B			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480411	LL	1613B	6/5/2014	PH204	2.9	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	35.6		0.0580	4.99	ng/kg	B			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480411	LL	1613B	6/5/2014	PH204	2.9	1	39001-02-0	OCDF	12.1		0.0356	9.99	ng/kg	B			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480411	LL	1613B	6/5/2014	PH204	2.9	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.36	J	0.0577	4.99	ng/kg	JB	J	Z	1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480411	LL	1613B	6/5/2014	PH204	2.9	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	4.99	U	0.0578	4.99	ng/kg	JBQ	U	B	1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480411	LL	1613B	6/5/2014	PH204	2.9	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.162	J	0.0667	0.999	ng/kg	JQ	J	Z	1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480411	LL	1613B	6/5/2014	PH204	2.9	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	4.99	U	0.0376	4.99	ng/kg	JB	U	B	1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480411	LL	1613B	6/5/2014	PH204	2.9	1	57117-31-4	2,3,4,7,8-PECDF	4.99	U	0.0368	4.99	ng/kg	JB	U	B	1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480411	LL	1613B	6/5/2014	PH204	2.9	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.891	J	0.0382	4.99	ng/kg	JB	J	Z	1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480411	LL	1613B	6/5/2014	PH204	2.9	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.517	J	0.0502	4.99	ng/kg	JBQ	J	Z	1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480411	LL	1613B	6/5/2014	PH204	2.9	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	1.53	J	0.0627	4.99	ng/kg	JB	J	Z	1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480411	LL	1613B	6/5/2014	PH204	2.9	1	60851-34-5	2,3,4,6,7,8-HXCDF	0.475	J	0.0512	4.99	ng/kg	JB	J	Z	1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480411	LL	1613B	6/5/2014	PH204	2.9	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.6		0.0240	4.99	ng/kg	B			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480411	LL	1613B	6/5/2014	PH204	2.9	1	70648-26-9	1,2,3,4,7,8-HXCDF	4.99	U	0.0532	4.99	ng/kg	JB	U	B	1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480411	LL	1613B	6/5/2014	PH204	2.9	1	72918-21-9	1,2,3,7,8,9-HXCDF	0.982	J	0.0516	4.99	ng/kg	JB	J	Z	1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480411	LL	6010C	6/5/2014	PH204	2.9	1	7440-70-2	CALCIUM METAL	2020	J	3.31	19.8	mg/kg		J	E	1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480411	LL	6010C	6/4/2014	PH204	2.9	1	7429-90-5	ALUMINUM (FUME OR DUST)	16500		7.14	39.6	mg/kg				1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480411	LL	6010C	6/4/2014	PH204	2.9	1	7439-89-6	IRON	22700		3.58	39.6	mg/kg				1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480411	LL	6010C	6/4/2014	PH204	2.9	1	7439-92-1	LEAD	10		0.495	2.97	mg/kg				1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480411	LL	6010C	6/4/2014	PH204	2.9	1	7439-93-2	LITHIUM	22.6		0.34	4.0	mg/kg				1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480411	LL	6010C	6/4/2014	PH204	2.9	1	7439-95-4	MAGNESIUM	4390	J	1.65	9.90	mg/kg		J	E	1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480411	LL	6010C	6/4/2014	PH204	2.9	1	7439-96-5	MANGANESE	308		0.0822	0.990	mg/kg				1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480411	LL	6010C	6/4/2014	PH204	2.9	1	7439-98-7	MOLYBDENUM	1.98	U	0.168	1.98	mg/kg	J	U	F	1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480411	LL	6010C	6/4/2014	PH204	2.9	1	7440-02-0	NICKEL	15.2		0.129	1.98	mg/kg				1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480411	LL	6010C	6/4/2014	PH204	2.9	1	7440-09-7	POTASSIUM	3730	J	8.26	99.0	mg/kg		J	Q	1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480411	LL	6010C	6/4/2014	PH204	2.9	1	7440-23-5	SODIUM	103		16.5	99.0	mg/kg				1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480411	LL	6010C	6/4/2014	PH204	2.9	1	7440-31-5	TIN	9.9	U	0.218	9.90	mg/kg	J	U	B	1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480411	LL	6010C	6/4/2014	PH204	2.9	1	7440-32-6	TITANIUM METAL POWDER	1090		0.168	0.990	mg/kg				1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480411	LL	6010C	6/4/2014	PH204	2.9	1	7440-36-0	ANTIMONY	3.96	UJ	0.733	3.96	mg/kg	U	UJ	Q	1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480411	LL	6010C	6/4/2014	PH204	2.9	1	7440-38-2	ARSENIC	4.77		0.693	3.96	mg/kg				1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480411	LL	6010C	6/4/2014	PH204	2.9	1	7440-39-3	BARIUM	112		0.0327	0.990	mg/kg				1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480411	LL	6010C	6/4/2014	PH204	2.9	1	7440-41-7	BERYLLIUM	0.839	J	0.0663	0.990	mg/kg	J	J	Z	1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480411	LL	6010C	6/4/2014	PH204	2.9	1	7440-42-8	BORON	11.4		0.832	9.90	mg/kg				1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480411	LL	6010C	6/4/2014	PH204	2.9	1	7440-43-9	CADMIUM	0.15	J	0.0753	0.990	mg/kg	J	J	Z	1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480411	LL	6010C	6/4/2014	PH204	2.9	1	7440-47-3	CHROMIUM	22.8		0.158	2.97	mg/kg				1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480411	LL	6010C	6/4/2014	PH204	2.9	1	7440-48-4	COBALT	6.66		0.0980	0.990	mg/kg				1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480411	LL	6010C	6/4/2014	PH204	2.9	1	7440-50-8	COPPER	13.3		0.287	1.98	mg/kg				1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480411	LL	6010C	6/4/2014	PH204	2.9	1	7440-62-2	VANADIUM (FUME OR DUST)	38.7		0.129	0.990	mg/kg				1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480411	LL	6010C	6/4/2014	PH204	2.9	1	7440-66-6	ZINC	91.6		0.198	3.96	mg/kg				1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480411	LL	6010C	6/4/2014	PH204	2.9	1	7440-67-7	ZIRCONIUM	4.95	U	0.832	4.95	mg/kg		U	F	1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480411	LL	6010C	6/4/2014	PH204	2.9	1	7723-14-0	PHOSPHORUS	421	J	2.86	9.90	mg/kg		J	Q, E	1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480411	LL	6020A	6/5/2014	PH204	2.9	2	7782-49-2	SELENIUM	0.247	J	0.0990	0.396	mg/kg	J	J	Z	1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480411	LL	6020A	6/5/2014	PH204	2.9	2	7440-22-4	SILVER	0.0356	J	0.0257	0.198	mg/kg	J	J	Z	1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480411	LL	6020A	6/5/2014	PH204	2.9	2	7440-24-6	STRONTIUM	18.3		0.0673	0.396	mg/kg				1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480411	LL	6020A	6/5/2014	PH204	2.9	2	7440-28-0	THALLIUM	0.302		0.0297	0.198	mg/kg				1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480411	LL	7471B	6/9/2014	PH204	2.9	1	7439-97-6	MERCURY	0.0153	J	0.0098	0.0164	mg/kg	J	J	Z	1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480411	LL	8015M	6/6/2014	PH204	2.9	1	PHCC12C14S	EFH (C12-C14) w/ SiGel	4.6	J	2.1	5.1	mg/kg	J	J	L, Z	1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480411	LL	8015M	6/6/2014	PH204	2.9	1	PHCC15C20S	EFH (C15-C20) w/ SiGel	16	J	2.1	5.1	mg/kg		J	L	1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480411	LL	8015M	6/6/2014	PH204	2.9	1	PHCC21C30S	EFH (C21-C30) w/ SiGel	23	J	2.1	5.1	mg/kg		J	L	1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480411	LL	8015M	6/6/2014	PH204	2.9	1	PHCC30C40S	EFH (C30-C40) w/ SiGel	22		4.1	10	mg/kg				1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480411	LL	8015M	6/6/2014	PH204	2.9	1	PHCC8C11SI	EFH (C8-C11) w/ SiGel	5.6	J	2.1	5.1	mg/kg		J	L	1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480411	LL	8015M	6/5/2014	PH204	2.9	1	PHCC12C14	EFH (C12-C14)	7.6		2.1	5.1	mg/kg				1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480411	LL	8015M	6/5/2014	PH204	2.9	1	PHCC15C20	EFH (C15-C20)	36		2.1	5.1	mg/kg				1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480411	LL	8015M	6/5/2014	PH204	2.9	1	PHCC21C30	EFH (C21-C30)	64		2.1	5.1	mg/kg				1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480411	LL	8015M	6/5/2014	PH204	2.9	1	PHCC30C40	EFH (C30-C40)	65		4.1	10	mg/kg				1785171.19	266966.583	-118.71165	34.23151

Appendix D
Master Database Table
Go-Backs, Trenches, and Soil Vapor Locations
Phase 3

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-699-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480411	LL	8015M	6/5/2014	PH204	2.9	1	PHCC8C11	EFH (C8-C11)	7.9		2.1	5.1	mg/kg				1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480411	LL	8081B	6/9/2014	PH204	2.9	5	1024-57-3	HEPTACHLOR EPOXIDE	4.3	U	0.88	4.3	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480411	LL	8081B	6/9/2014	PH204	2.9	5	1031-07-8	ENDOSULFAN SULFATE	4.6	J	1.7	8.8	ug/kg	J	J	Z	1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480411	LL	8081B	6/9/2014	PH204	2.9	5	2385-85-5	MIREX	8.8	U	1.8	8.8	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480411	LL	8081B	6/9/2014	PH204	2.9	5	309-00-2	ALDRIN	4.3	U	0.88	4.3	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480411	LL	8081B	6/9/2014	PH204	2.9	5	319-84-6	ALPHA-BHC	4.3	U	0.88	4.3	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480411	LL	8081B	6/9/2014	PH204	2.9	5	319-85-7	BETA-BHC	9.8	U	4.9	9.8	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480411	LL	8081B	6/9/2014	PH204	2.9	5	319-86-8	DELTA-BHC	4.3	U	2.3	4.3	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480411	LL	8081B	6/9/2014	PH204	2.9	5	33213-65-9	ENDOSULFAN II	8.8	U	1.7	8.8	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480411	LL	8081B	6/9/2014	PH204	2.9	5	50-29-3	4,4'-DDT	5.5	J	1.8	8.8	ug/kg	J	J	Z	1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480411	LL	8081B	6/9/2014	PH204	2.9	5	53494-70-5	ENDRIN KETONE	9.3	U	3.1	9.3	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480411	LL	8081B	6/9/2014	PH204	2.9	5	57-74-9	CHLORDANE	88	U	21	88	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480411	LL	8081B	6/9/2014	PH204	2.9	5	58-89-9	gamma-BHC (Lindane)	4.3	U	0.88	4.3	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480411	LL	8081B	6/9/2014	PH204	2.9	5	60-57-1	DIELDRIN	8.8	U	1.9	8.8	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480411	LL	8081B	6/9/2014	PH204	2.9	5	72-20-8	ENDRIN	8.8	U	3.0	8.8	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480411	LL	8081B	6/9/2014	PH204	2.9	5	72-43-5	Methoxychlor	35	U	8.8	35	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480411	LL	8081B	6/9/2014	PH204	2.9	5	72-54-8	4,4'-DDD	39	U	39	39	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480411	LL	8081B	6/9/2014	PH204	2.9	5	72-55-9	4,4'-DDE	1.8	J	1.7	8.8	ug/kg	J	J	Z	1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480411	LL	8081B	6/9/2014	PH204	2.9	5	7421-93-4	ENDRIN ALDEHYDE	8.8	U	1.7	8.8	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480411	LL	8081B	6/9/2014	PH204	2.9	5	76-44-8	HEPTACHLOR	1.2	J	0.88	4.3	ug/kg	J	J	Z	1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480411	LL	8081B	6/9/2014	PH204	2.9	5	8001-35-2	Toxaphene	190	U	190	190	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480411	LL	8081B	6/9/2014	PH204	2.9	5	959-98-8	ENDOSULFAN I	2.7	J	1.1	4.3	ug/kg	J	J	Z	1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480411	LL	8082A	6/11/2014	PH204	2.9	1	11096-82-5	Aroclor 1260	18	U	4.0	18	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480411	LL	8082A	6/11/2014	PH204	2.9	1	11097-69-1	Aroclor 1254	27		4.5	18	ug/kg				1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480411	LL	8082A	6/11/2014	PH204	2.9	1	11100-14-4	Aroclor 1268	18	U	3.4	18	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480411	LL	8082A	6/11/2014	PH204	2.9	1	11104-28-2	Aroclor 1221	18	U	5.3	18	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480411	LL	8082A	6/11/2014	PH204	2.9	1	11126-42-4	Aroclor 5460	34	U	10	34	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480411	LL	8082A	6/11/2014	PH204	2.9	1	11141-16-5	Aroclor 1232	18	U	4.2	18	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480411	LL	8082A	6/11/2014	PH204	2.9	1	12642-23-8	Aroclor 5442	34	U	10	34	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480411	LL	8082A	6/11/2014	PH204	2.9	1	12672-29-6	Aroclor 1248	18	U	3.4	18	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480411	LL	8082A	6/11/2014	PH204	2.9	1	12674-11-2	Aroclor 1016	18	U	3.4	18	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480411	LL	8082A	6/11/2014	PH204	2.9	1	37324-23-5	Aroclor 1262	18	U	3.4	18	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480411	LL	8082A	6/11/2014	PH204	2.9	1	53469-21-9	Aroclor 1242	18	U	4.2	18	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480411	LL	8082A	6/11/2014	PH204	2.9	1	63496-31-1	Aroclor 5432	34	U	10	34	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480411	LL	8270D SIM	6/5/2014	PH204	2.9	10	85-01-8	PHENANTHRENE	700		6.9	17	ug/kg				1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480411	LL	8270D SIM	6/5/2014	PH204	2.9	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	21		6.2	19	ug/kg				1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480411	LL	8270D SIM	6/5/2014	PH204	2.9	1	117-84-0	Di-n-octylphthalate	19	U	6.2	19	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480411	LL	8270D SIM	6/5/2014	PH204	2.9	1	120-12-7	ANTHRACENE	20		0.34	1.7	ug/kg				1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480411	LL	8270D SIM	6/5/2014	PH204	2.9	1	129-00-0	PYRENE	77		0.69	1.7	ug/kg				1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480411	LL	8270D SIM	6/5/2014	PH204	2.9	1	131-11-3	DIMETHYL PHTHALATE	19	U	6.2	19	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480411	LL	8270D SIM	6/5/2014	PH204	2.9	1	191-24-2	BENZO(G,H,I)PERYLENE	4.6		0.69	1.7	ug/kg				1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480411	LL	8270D SIM	6/5/2014	PH204	2.9	1	192-97-2	Benzo(e)pyrene	10	J	3.4	18	ug/kg	J	J	L, Z	1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480411	LL	8270D SIM	6/5/2014	PH204	2.9	1	193-39-5	INDENO(1,2,3-CD)PYRENE	3.6		0.69	1.7	ug/kg				1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480411	LL	8270D SIM	6/5/2014	PH204	2.9	1	205-99-2	BENZO(B)FLUORANTHENE	27		0.69	1.7	ug/kg				1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480411	LL	8270D SIM	6/5/2014	PH204	2.9	1	206-44-0	FLUORANTHENE	73		0.69	1.7	ug/kg				1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480411	LL	8270D SIM	6/5/2014	PH204	2.9	1	207-08-9	BENZO(K)FLUORANTHENE	1.7	U	0.69	1.7	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480411	LL	8270D SIM	6/5/2014	PH204	2.9	1	208-96-8	ACENAPHTHYLENE	8.8		0.34	1.7	ug/kg				1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480411	LL	8270D SIM	6/5/2014	PH204	2.9	1	218-01-9	Chrysene	36		0.34	1.7	ug/kg				1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480411	LL	8270D SIM	6/5/2014	PH204	2.9	1	50-32-8	BENZO(A)PYRENE	21		0.69	1.7	ug/kg				1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480411	LL	8270D SIM	6/5/2014	PH204	2.9	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.5	J	0.69	1.7	ug/kg	J	J	Z	1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480411	LL	8270D SIM	6/5/2014	PH204	2.9	1	56-55-3	BENZO(A)ANTHRACENE	45		0.69	1.7	ug/kg				1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480411	LL	8270D SIM	6/5/2014	PH204	2.9	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.7	U	0.69	1.7	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480411	LL	8270D SIM	6/5/2014	PH204	2.9	1	83-32-9	ACENAPHTHENE	3.8		0.69	1.7	ug/kg				1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480411	LL	8270D SIM	6/5/2014	PH204	2.9	1	84-66-2	DIETHYL PHTHALATE	7.2	J	6.2	19	ug/kg	J	J	Z	1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480411	LL	8270D SIM	6/5/2014	PH204	2.9	1	84-74-2	Di-n-butylphthalate	19	U	6.2	19	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480411	LL	8270D SIM	6/5/2014	PH204	2.9	1	85-68-7	BENZYL BUTYL PHTHALATE	19	U	6.2	19	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480411	LL	8270D SIM	6/5/2014	PH204	2.9	1	86-73-7	FLUORENE	3		0.69	1.7	ug/kg				1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480411	LL	8270D SIM	6/5/2014	PH204	2.9	1	90-12-0	1-METHYLNAPHTHALENE	280		0.69	1.7	ug/kg				1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480411	LL	8270D SIM	6/5/2014	PH204	2.9	1	91-20-3	NAPHTHALENE	76		0.69	1.7	ug/kg				1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480411	LL	8270D SIM	6/5/2014	PH204	2.9	1	91-57-6	2-METHYLNAPHTHALENE	250		0.69	1.7	ug/kg				1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-0.5	5/28/2014	N	0.5		ft	SO	Go Back		7480411	LL	9045M	5/29/2014	PH204	2.9	1	pH	PH	4.52		0.0100	0.0100	pH unit				1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480412	LL	160.3M	6/3/2014	PH204	6.2	1	MOIST	MOISTURE	6.2		0.10	0.10	%				1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480412	LL	1613B	6/6/2014	PH204	6.2	1	1746-01-6	2,3,7,8-TCDD	1.03	U	0.0491	1.03	ng/kg	JBQ	U	B	1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480412	LL	1613B	6/6/2014	PH204	6.2	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	0.438	J	0.0441	5.13	ng/kg	JBQ	J	Z	1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480412	LL	1613B	6/6/2014	PH204	6.2	1	3268-87-9	OCDD	97.4		0.0413	10.3	ng/kg	B			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480412	LL	1613B	6/6/2014	PH204	6.2	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	7.91		0.0432	5.13	ng/kg	B			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480412	LL	1613B	6/6/2014	PH204	6.2	1	39001-02-0	OCDF	5.64	J	0.0405	10.3	ng/kg	JB	J	Z	1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480412	LL	1613B	6/6/2014	PH204	6.2	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.13	U	0.0422	5.13	ng/kg	JBQ	U	B	1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480412	LL	1613B	6/6/2014	PH204	6.2	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.13	U	0.0432	5.13	ng/kg	JB	U	B	1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480412	LL	1613B	6/6/2014	PH204	6.2	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.108	J	0.0445	1.03	ng/kg	J	J	Z	1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480412	LL	1613B	6/6/2014	PH204	6.2	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.13	U	0.0347	5.13	ng/kg	JB	U	B	1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480412	LL	1613B	6/6/2014	PH204	6.2	1	57117-31-4	2,3,4,7,8-PECDF	5.13	U	0.0247	5.13	ng/kg	JB	U	B	1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480412	LL	1613B	6/6/2014	PH204	6.2	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.13	U	0.0238	5.13	ng/kg	JBQ	U	B	1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480412	LL	1613B	6/6/2014	PH204	6.2	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.13	U	0.0369	5.13	ng/kg	JBQ	U	B	1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480412	LL	1613B	6/6/2014	PH204	6.2	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.458	J	0.0447	5.13	ng/kg	JBQ	J	Z	1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480412	LL	1613B	6/6/2014	PH204	6.2	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.13	U	0.0399	5.13	ng/kg	JBQ	U	B	1785171.19	266966.583	-118.71165	34.23151

Appendix D
Master Database Table
Go-Backs, Trenches, and Soil Vapor Locations
Phase 3

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-699-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480412	LL	1613B	6/6/2014	PH204	6.2	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	1.72	J	0.0173	5.13	ng/kg	JB	J	Z	1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480412	LL	1613B	6/6/2014	PH204	6.2	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.13	U	0.0421	5.13	ng/kg	JB	U	B	1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480412	LL	1613B	6/6/2014	PH204	6.2	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.13	U	0.0444	5.13	ng/kg	JB	U	B	1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480412	LL	6010C	6/4/2014	PH204	6.2	1	7429-90-5	ALUMINUM (FUME OR DUST)	23200		7.61	42.2	mg/kg				1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480412	LL	6010C	6/4/2014	PH204	6.2	1	7439-89-6	IRON	28500		3.82	42.2	mg/kg				1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480412	LL	6010C	6/4/2014	PH204	6.2	1	7439-92-1	LEAD	8.98		0.528	3.17	mg/kg				1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480412	LL	6010C	6/4/2014	PH204	6.2	1	7439-93-2	LITHIUM	30.1		0.36	4.2	mg/kg				1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480412	LL	6010C	6/4/2014	PH204	6.2	1	7439-95-4	MAGNESIUM	5560	J	1.76	10.6	mg/kg		J	E	1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480412	LL	6010C	6/4/2014	PH204	6.2	1	7439-96-5	MANGANESE	441		0.0876	1.06	mg/kg				1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480412	LL	6010C	6/4/2014	PH204	6.2	1	7439-98-7	MOLYBDENUM	2.11	U	0.179	2.11	mg/kg	J	U	F	1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480412	LL	6010C	6/4/2014	PH204	6.2	1	7440-02-0	NICKEL	17.5		0.137	2.11	mg/kg				1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480412	LL	6010C	6/4/2014	PH204	6.2	1	7440-09-7	POTASSIUM	3240	J	8.80	106	mg/kg		J	Q	1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480412	LL	6010C	6/4/2014	PH204	6.2	1	7440-23-5	SODIUM	136		17.6	106	mg/kg				1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480412	LL	6010C	6/4/2014	PH204	6.2	1	7440-31-5	TIN	10.6	U	0.232	10.6	mg/kg	J	U	B	1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480412	LL	6010C	6/4/2014	PH204	6.2	1	7440-32-6	TITANIUM METAL POWDER	1270		0.179	1.06	mg/kg				1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480412	LL	6010C	6/4/2014	PH204	6.2	1	7440-36-0	ANTIMONY	4.22	UJ	0.781	4.22	mg/kg	U	UJ	Q	1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480412	LL	6010C	6/4/2014	PH204	6.2	1	7440-38-2	ARSENIC	5.8		0.739	4.22	mg/kg				1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480412	LL	6010C	6/4/2014	PH204	6.2	1	7440-39-3	BARIUM	142		0.0348	1.06	mg/kg				1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480412	LL	6010C	6/4/2014	PH204	6.2	1	7440-41-7	BERYLLIUM	1.11		0.0707	1.06	mg/kg				1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480412	LL	6010C	6/4/2014	PH204	6.2	1	7440-42-8	BORON	5.26	J	0.887	10.6	mg/kg	J	J	Z	1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480412	LL	6010C	6/4/2014	PH204	6.2	1	7440-43-9	CADMIUM	1.06	U	0.0802	1.06	mg/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480412	LL	6010C	6/4/2014	PH204	6.2	1	7440-47-3	CHROMIUM	27.7		0.169	3.17	mg/kg				1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480412	LL	6010C	6/4/2014	PH204	6.2	1	7440-48-4	COBALT	7.27		0.104	1.06	mg/kg				1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480412	LL	6010C	6/4/2014	PH204	6.2	1	7440-50-8	COPPER	12.9		0.306	2.11	mg/kg				1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480412	LL	6010C	6/4/2014	PH204	6.2	1	7440-62-2	VANADIUM (FUME OR DUST)	51.9		0.137	1.06	mg/kg				1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480412	LL	6010C	6/4/2014	PH204	6.2	1	7440-66-6	ZINC	86.4		0.211	4.22	mg/kg				1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480412	LL	6010C	6/4/2014	PH204	6.2	1	7440-67-7	ZIRCONIUM	5.28	U	0.887	5.28	mg/kg	J	U	F	1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480412	LL	6010C	6/4/2014	PH204	6.2	1	7440-70-2	CALCIUM METAL	2910	J	3.53	21.1	mg/kg		J	E	1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480412	LL	6010C	6/4/2014	PH204	6.2	1	7723-14-0	PHOSPHORUS	308	J	3.05	10.6	mg/kg		J	Q, E	1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480412	LL	6020A	6/5/2014	PH204	6.2	2	7782-49-2	SELENIUM	0.175	J	0.106	0.422	mg/kg	J	J	Z	1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480412	LL	6020A	6/5/2014	PH204	6.2	2	7440-22-4	SILVER	0.0581	J	0.0274	0.211	mg/kg	J	J	Z	1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480412	LL	6020A	6/5/2014	PH204	6.2	2	7440-24-6	STRONTIUM	26.5		0.0718	0.422	mg/kg				1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480412	LL	6020A	6/5/2014	PH204	6.2	2	7440-28-0	THALLIUM	0.314		0.0317	0.211	mg/kg				1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480412	LL	7471B	6/9/2014	PH204	6.2	1	7439-97-6	MERCURY	0.0168	U	0.0101	0.0168	mg/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480412	LL	8015M	6/5/2014	PH204	6.2	1	PHCC12C14	EFH (C12-C14)	5.3	U	2.1	5.3	mg/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480412	LL	8015M	6/5/2014	PH204	6.2	1	PHCC15C20	EFH (C15-C20)	5.3	U	2.1	5.3	mg/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480412	LL	8015M	6/5/2014	PH204	6.2	1	PHCC21C30	EFH (C21-C30)	5.3	U	2.1	5.3	mg/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480412	LL	8015M	6/5/2014	PH204	6.2	1	PHCC30C40	EFH (C30-C40)	13		4.3	11	mg/kg				1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480412	LL	8015M	6/5/2014	PH204	6.2	1	PHCC8C11	EFH (C8-C11)	5.3	U	2.1	5.3	mg/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480412	LL	8015M	6/5/2014	PH204	6.2	1	PHCC12C14S	EFH (C12-C14) w/ SiGel	5.3	UJ	2.1	5.3	mg/kg	U	UJ	L	1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480412	LL	8015M	6/5/2014	PH204	6.2	1	PHCC15C20S	EFH (C15-C20) w/ SiGel	5.3	UJ	2.1	5.3	mg/kg	U	UJ	L	1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480412	LL	8015M	6/5/2014	PH204	6.2	1	PHCC21C30S	EFH (C21-C30) w/ SiGel	5.3	UJ	2.1	5.3	mg/kg	U	UJ	L	1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480412	LL	8015M	6/5/2014	PH204	6.2	1	PHCC30C40S	EFH (C30-C40) w/ SiGel	11	U	4.3	11	mg/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480412	LL	8015M	6/5/2014	PH204	6.2	1	PHCC8C11SI	EFH (C8-C11) w/ SiGel	5.3	UJ	2.1	5.3	mg/kg	U	UJ	L	1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480412	LL	8015M	6/3/2014	PH204	6.2	23.02	GROC5C12	GASOLINE RANGE ORGANICS (C5-C12)	1	U	0.2	1	mg/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480412	LL	8081B	6/9/2014	PH204	6.2	1	8001-35-2	Toxaphene	54	U	54	54	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480412	LL	8081B	6/9/2014	PH204	6.2	1	959-98-8	ENDOSULFAN I	0.39	J	0.23	0.88	ug/kg	J	J	Z	1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480412	LL	8081B	6/9/2014	PH204	6.2	1	1024-57-3	HEPTACHLOR EPOXIDE	0.88	U	0.18	0.88	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480412	LL	8081B	6/9/2014	PH204	6.2	1	1031-07-8	ENDOSULFAN SULFATE	1.1	J	0.35	1.8	ug/kg	J	J	Z	1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480412	LL	8081B	6/9/2014	PH204	6.2	1	2385-85-5	MIREX	1.8	U	0.37	1.8	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480412	LL	8081B	6/9/2014	PH204	6.2	1	309-00-2	ALDRIN	0.88	U	0.18	0.88	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480412	LL	8081B	6/9/2014	PH204	6.2	1	319-84-6	ALPHA-BHC	0.88	U	0.18	0.88	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480412	LL	8081B	6/9/2014	PH204	6.2	1	319-85-7	BETA-BHC	2	U	1.0	2.0	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480412	LL	8081B	6/9/2014	PH204	6.2	1	319-86-8	DELTA-BHC	0.88	U	0.48	0.88	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480412	LL	8081B	6/9/2014	PH204	6.2	1	33213-65-9	ENDOSULFAN II	1.8	U	0.35	1.8	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480412	LL	8081B	6/9/2014	PH204	6.2	1	50-29-3	4,4'-DDT	1.8	U	0.37	1.8	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480412	LL	8081B	6/9/2014	PH204	6.2	1	53494-70-5	ENDRIN KETONE	1.9	U	0.64	1.9	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480412	LL	8081B	6/9/2014	PH204	6.2	1	57-74-9	CHLORDANE	18	U	4.3	18	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480412	LL	8081B	6/9/2014	PH204	6.2	1	58-89-9	gamma-BHC (Lindane)	0.88	U	0.18	0.88	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480412	LL	8081B	6/9/2014	PH204	6.2	1	60-57-1	DIELDRIN	1.8	U	0.62	1.8	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480412	LL	8081B	6/9/2014	PH204	6.2	1	72-20-8	ENDRIN	1.8	U	0.76	1.8	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480412	LL	8081B	6/9/2014	PH204	6.2	1	72-43-5	Methoxychlor	3.4	J	1.8	7.1	ug/kg	J	J	Z	1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480412	LL	8081B	6/9/2014	PH204	6.2	1	72-54-8	4,4'-DDD	1.8	U	1.4	1.8	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480412	LL	8081B	6/9/2014	PH204	6.2	1	72-55-9	4,4'-DDE	1.8	U	0.35	1.8	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480412	LL	8081B	6/9/2014	PH204	6.2	1	7421-93-4	ENDRIN ALDEHYDE	1.8	U	0.35	1.8	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480412	LL	8081B	6/9/2014	PH204	6.2	1	76-44-8	HEPTACHLOR	0.54	J	0.18	0.88	ug/kg	J	J	Z	1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480412	LL	8082A	6/11/2014	PH204	6.2	1	11096-82-5	Aroclor 1260	18	U	4.1	18	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480412	LL	8082A	6/11/2014	PH204	6.2	1	11097-69-1	Aroclor 1254	18	U	4.6	18	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480412	LL	8082A	6/11/2014	PH204	6.2	1	11100-14-4	Aroclor 1268	18	U	3.5	18	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480412	LL	8082A	6/11/2014	PH204	6.2	1	11104-28-2	Aroclor 1221	18	U	5.4	18	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480412	LL	8082A	6/11/2014	PH204	6.2	1	11126-42-4	Aroclor 5460	35	U	11	35	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480412	LL	8082A	6/11/2014	PH204	6.2	1	11141-16-5	Aroclor 1232	18	U	4.3	18	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480412	LL	8082A	6/11/2014	PH204	6.2	1	12642-23-8	Aroclor 5442	35	U	11	35	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480412	LL	8082A	6/11/2014	PH204	6.2	1	12672-29-6	Aroclor 1248	18	U	3.5	18	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480412	LL	8082A	6/11/2014	PH204	6.2	1	12674-11-2	Aroclor 1016	18	U	3.5	18	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480412	LL	8082A	6/11/2014	PH204	6.2	1	37324-23-5	Aroclor 1262	18	U	3.5	18	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151

Appendix D
Master Database Table
Go-Backs, Trenches, and Soil Vapor Locations
Phase 3

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-699-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480412	LL	8082A	6/11/2014	PH204	6.2	1	53469-21-9	Aroclor 1242	18	U	4.3	18	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480412	LL	8082A	6/11/2014	PH204	6.2	1	63496-31-1	Aroclor 5432	35	U	11	35	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480412	LL	8270D SIM	6/4/2014	PH204	6.2	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	19	U	6.4	19	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480412	LL	8270D SIM	6/4/2014	PH204	6.2	1	117-84-0	Di-n-octylphthalate	19	U	6.4	19	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480412	LL	8270D SIM	6/4/2014	PH204	6.2	1	120-12-7	ANTHRACENE	7.6		0.36	1.8	ug/kg				1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480412	LL	8270D SIM	6/4/2014	PH204	6.2	1	129-00-0	PYRENE	23		0.71	1.8	ug/kg				1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480412	LL	8270D SIM	6/4/2014	PH204	6.2	1	131-11-3	DIMETHYL PHTHALATE	19	U	6.4	19	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480412	LL	8270D SIM	6/4/2014	PH204	6.2	1	191-24-2	BENZO(G,H,I)PERYLENE	3.3		0.71	1.8	ug/kg				1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480412	LL	8270D SIM	6/4/2014	PH204	6.2	1	192-97-2	Benzo(e)pyrene	4.1	J	3.6	18	ug/kg	J	J	L, Z	1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480412	LL	8270D SIM	6/4/2014	PH204	6.2	1	193-39-5	INDENO(1,2,3-CD)PYRENE	2.1		0.71	1.8	ug/kg				1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480412	LL	8270D SIM	6/4/2014	PH204	6.2	1	205-99-2	BENZO(B)FLUORANTHENE	9.4		0.71	1.8	ug/kg				1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480412	LL	8270D SIM	6/4/2014	PH204	6.2	1	206-44-0	FLUORANTHENE	19		0.71	1.8	ug/kg				1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480412	LL	8270D SIM	6/4/2014	PH204	6.2	1	207-08-9	BENZO(K)FLUORANTHENE	1.8	U	0.71	1.8	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480412	LL	8270D SIM	6/4/2014	PH204	6.2	1	208-96-8	ACENAPHTHYLENE	2.5		0.36	1.8	ug/kg				1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480412	LL	8270D SIM	6/4/2014	PH204	6.2	1	218-01-9	Chrysene	12		0.36	1.8	ug/kg				1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480412	LL	8270D SIM	6/4/2014	PH204	6.2	1	50-32-8	BENZO(A)PYRENE	8		0.71	1.8	ug/kg				1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480412	LL	8270D SIM	6/4/2014	PH204	6.2	1	53-70-3	DIBENZO(A,H)ANTHRACENE	0.88	J	0.71	1.8	ug/kg	J	J	Z	1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480412	LL	8270D SIM	6/4/2014	PH204	6.2	1	56-55-3	BENZO(A)ANTHRACENE	14		0.71	1.8	ug/kg				1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480412	LL	8270D SIM	6/4/2014	PH204	6.2	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.8	U	0.71	1.8	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480412	LL	8270D SIM	6/4/2014	PH204	6.2	1	83-32-9	ACENAPHTHENE	1.6	J	0.71	1.8	ug/kg	J	J	Z	1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480412	LL	8270D SIM	6/4/2014	PH204	6.2	1	84-66-2	DIETHYL PHTHALATE	19	U	6.4	19	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480412	LL	8270D SIM	6/4/2014	PH204	6.2	1	84-74-2	Di-n-butylphthalate	19	U	6.4	19	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480412	LL	8270D SIM	6/4/2014	PH204	6.2	1	85-01-8	PHENANTHRENE	180		0.71	1.8	ug/kg				1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480412	LL	8270D SIM	6/4/2014	PH204	6.2	1	85-68-7	BENZYL BUTYL PHTHALATE	19	U	6.4	19	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480412	LL	8270D SIM	6/4/2014	PH204	6.2	1	86-73-7	FLUORENE	2.1		0.71	1.8	ug/kg				1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480412	LL	8270D SIM	6/4/2014	PH204	6.2	1	90-12-0	1-METHYLNAPHTHALENE	73		0.71	1.8	ug/kg				1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480412	LL	8270D SIM	6/4/2014	PH204	6.2	1	91-20-3	NAPHTHALENE	15		0.71	1.8	ug/kg				1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480412	LL	8270D SIM	6/4/2014	PH204	6.2	1	91-57-6	2-METHYLNAPHTHALENE	59		0.71	1.8	ug/kg				1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-3.0	5/28/2014	N	3		ft	SO	Go Back		7480412	LL	9045M	5/29/2014	PH204	6.2	1	pH	PH	6.49		0.0100	0.0100	pH unit				1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-8.0	5/28/2014	N	8		ft	SO	Go Back		7480929	LL	160.3M	6/3/2014	PH204	6.6	1	MOIST	MOISTURE	6.6		0.10	0.10	%				1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-8.0	5/28/2014	N	8		ft	SO	Go Back		7480929	LL	1613B	6/6/2014	PH204	6.6	1	1746-01-6	2,3,7,8-TCDD	1.07	U	0.0398	1.07	ng/kg	JBQ	U	B	1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-8.0	5/28/2014	N	8		ft	SO	Go Back		7480929	LL	1613B	6/6/2014	PH204	6.6	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	5.33	U	0.0231	5.33	ng/kg	JBQ	U	B	1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-8.0	5/28/2014	N	8		ft	SO	Go Back		7480929	LL	1613B	6/6/2014	PH204	6.6	1	3268-87-9	OCDD	10.7	U	0.0283	10.7	ng/kg	JBQ	U	B	1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-8.0	5/28/2014	N	8		ft	SO	Go Back		7480929	LL	1613B	6/6/2014	PH204	6.6	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	5.33	U	0.0207	5.33	ng/kg	JBQ	U	B	1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-8.0	5/28/2014	N	8		ft	SO	Go Back		7480929	LL	1613B	6/6/2014	PH204	6.6	1	39001-02-0	OCDF	10.7	U	0.0548	10.7	ng/kg	JBQ	U	B	1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-8.0	5/28/2014	N	8		ft	SO	Go Back		7480929	LL	1613B	6/6/2014	PH204	6.6	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.33	U	0.0221	5.33	ng/kg	JBQ	U	B	1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-8.0	5/28/2014	N	8		ft	SO	Go Back		7480929	LL	1613B	6/6/2014	PH204	6.6	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.33	U	0.0349	5.33	ng/kg	JBQ	U	B	1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-8.0	5/28/2014	N	8		ft	SO	Go Back		7480929	LL	1613B	6/6/2014	PH204	6.6	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1.07	U	0.0347	1.07	ng/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-8.0	5/28/2014	N	8		ft	SO	Go Back		7480929	LL	1613B	6/6/2014	PH204	6.6	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.33	U	0.0170	5.33	ng/kg	JBQ	U	B	1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-8.0	5/28/2014	N	8		ft	SO	Go Back		7480929	LL	1613B	6/6/2014	PH204	6.6	1	57117-31-4	2,3,4,7,8-PECDF	5.33	U	0.0178	5.33	ng/kg	JBQ	U	B	1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-8.0	5/28/2014	N	8		ft	SO	Go Back		7480929	LL	1613B	6/6/2014	PH204	6.6	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.33	U	0.0162	5.33	ng/kg	JBQ	U	B	1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-8.0	5/28/2014	N	8		ft	SO	Go Back		7480929	LL	1613B	6/6/2014	PH204	6.6	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.33	U	0.0175	5.33	ng/kg	JBQ	U	B	1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-8.0	5/28/2014	N	8		ft	SO	Go Back		7480929	LL	1613B	6/6/2014	PH204	6.6	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.33	U	0.0226	5.33	ng/kg	JBQ	U	B	1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-8.0	5/28/2014	N	8		ft	SO	Go Back		7480929	LL	1613B	6/6/2014	PH204	6.6	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.33	U	0.0194	5.33	ng/kg	JBQ	U	B	1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-8.0	5/28/2014	N	8		ft	SO	Go Back		7480929	LL	1613B	6/6/2014	PH204	6.6	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.33	U	0.00633	5.33	ng/kg	JBQ	U	B	1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-8.0	5/28/2014	N	8		ft	SO	Go Back		7480929	LL	1613B	6/6/2014	PH204	6.6	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.33	U	0.0205	5.33	ng/kg	JBQ	U	B	1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-8.0	5/28/2014	N	8		ft	SO	Go Back		7480929	LL	1613B	6/6/2014	PH204	6.6	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.33	U	0.0262	5.33	ng/kg	JBQ	U	B	1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-8.0	5/28/2014	N	8		ft	SO	Go Back		7480929	LL	6010C	6/4/2014	PH204	6.6	1	7429-90-5	ALUMINUM (FUME OR DUST)	18400		7.57	42.0	mg/kg				1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-8.0	5/28/2014	N	8		ft	SO	Go Back		7480929	LL	6010C	6/4/2014	PH204	6.6	1	7439-89-6	IRON	25400		3.80	42.0	mg/kg				1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-8.0	5/28/2014	N	8		ft	SO	Go Back		7480929	LL	6010C	6/4/2014	PH204	6.6	1	7439-92-1	LEAD	6.9		0.525	3.15	mg/kg				1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-8.0	5/28/2014	N	8		ft	SO	Go Back		7480929	LL	6010C	6/4/2014	PH204	6.6	1	7439-93-2	LITHIUM	31.8		0.36	4.2	mg/kg				1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-8.0	5/28/2014	N	8		ft	SO	Go Back		7480929	LL	6010C	6/4/2014	PH204	6.6	1	7439-95-4	MAGNESIUM	5660	J	1.75	10.5	mg/kg		J	E	1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-8.0	5/28/2014	N	8		ft	SO	Go Back		7480929	LL	6010C	6/4/2014	PH204	6.6	1	7439-96-5	MANGANESE	233		0.0871	1.05	mg/kg				1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-8.0	5/28/2014	N	8		ft	SO	Go Back		7480929	LL	6010C	6/4/2014	PH204	6.6	1	7439-98-7	MOLYBDENUM	2.1	U	0.178	2.10	mg/kg	U	U	F	1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-8.0	5/28/2014	N	8		ft	SO	Go Back		7480929	LL	6010C	6/4/2014	PH204	6.6	1	7440-02-0	NICKEL	12.8		0.136	2.10	mg/kg				1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-8.0	5/28/2014	N	8		ft	SO	Go Back		7480929	LL	6010C	6/4/2014	PH204	6.6	1	7440-09-7	POTASSIUM	2240	J	8.75	105	mg/kg		J	Q	1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-8.0	5/28/2014	N	8		ft	SO	Go Back		7480929	LL	6010C	6/4/2014	PH204	6.6	1	7440-23-5	SODIUM	142		17.5	105	mg/kg				1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-8.0	5/28/2014	N	8		ft	SO	Go Back		7480929	LL	6010C	6/4/2014	PH204	6.6	1	7440-31-5	TIN	10.5	U	0.231	10.5	mg/kg	J	U	B	1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-8.0	5/28/2014	N	8		ft	SO	Go Back		7480929	LL	6010C	6/4/2014	PH204	6.6	1	7440-32-6	TITANIUM METAL POWDER	1220		0.178	1.05	mg/kg				1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-8.0	5/28/2014	N	8		ft	SO	Go Back		7480929	LL	6010C	6/4/2014	PH204	6.6	1	7440-36-0	ANTIMONY	4.2	UJ	0.777	4.20	mg/kg	U	UJ	Q	1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-8.0	5/28/2014	N	8		ft	SO	Go Back		7480929	LL	6010C	6/4/2014	PH204	6.6	1	7440-38-2	ARSENIC	6.38		0.735	4.20	mg/kg				1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-8.0	5/28/2014	N	8		ft	SO	Go Back		7480929	LL	6010C	6/4/2014	PH204	6.6	1	7440-39-3	BARIUM	85.4		0.0346	1.05	mg/kg				1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-8.0	5/28/2014	N	8		ft	SO	Go Back		7480929	LL	6010C	6/4/2014	PH204	6.6	1	7440-41-7	BERYLLIUM	0.826	J	0.0703	1.05	mg/kg	J	J	Z	1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-8.0	5/28/2014	N	8		ft	SO	Go Back		7480929	LL	6010C	6/4/2014	PH204	6.6	1	7440-42-8	BORON	1.23	J	0.882	10.5	mg/kg	J	J	Z	1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-8.0	5/28/2014	N	8		ft	SO	Go Back		7480929	LL	6010C	6/4/2014	PH204	6.6	1	7440-43-9	CADMIUM	1.05	U	0.0798	1.05	mg/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-8.0	5/28/2014	N	8		ft	SO	Go Back		7480929	LL	6010C	6/4/2014	PH204	6.6	1	7440-47-3	CHROMIUM	25.6		0.168	3.15	mg/kg				1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-8.0	5/28/2014	N	8		ft	SO	Go Back		7480929	LL	6010C	6/4/2014	PH204	6.6	1	7440-48-4	COBALT	5.95		0.104	1.05	mg/kg				1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-8.0	5/28/2014	N	8		ft	SO	Go Back		7480929	LL	6010C	6/4/2014	PH204	6.6	1	7440-50-8	COPPER	12.7		0.304	2.10	mg/kg				1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-8.0	5/28/2014	N	8		ft	SO	Go Back		7480929	LL	6010C	6/4/2014	PH204	6.6	1	7440-62-2	VANADIUM (FUME OR DUST)	45.5		0.136	1.05	mg/kg				1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-8.0	5/28/2014	N	8		ft	SO	Go Back		7480929	LL	6010C	6/4/2014	PH204	6.6	1	7440-66-6	ZINC	55.3		0.210	4.20	mg/kg				1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-8.0	5/28/2014	N	8		ft	SO	Go Back		7480929	LL	6010C	6/4/2014	PH204	6.6	1	7440-67-7	ZIRCONIUM	5.25	U	0.882	5.25	mg/kg	J	U	F	1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-8.0	5/28/2014	N	8		ft	SO	Go Back		7480929	LL	6010C	6/4/2014	PH204	6.6	1	7440-70-2	CALCIUM METAL	2700	J	3.51	21.0	mg/kg		J	E	1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-8.0	5/28/2014	N	8		ft	SO	Go Back		7480929	LL	6010C	6/4/2014	PH204	6.6	1	7723-14-0	PHOSPHORUS	216	J	3.03	10.5	mg/kg		J	Q, E	1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-8.0	5/28/2014	N	8		ft	SO	Go Back		7480929	LL	6020A	6/5/2014	PH204	6.6	2	7782-49-2	SELENIUM	0.42	U	0.105	0.420	mg/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-8.0	5/28/2014	N	8		ft	SO	Go Back		7480929	LL	6020A	6/5/2014	PH204	6.6	2	7440-22-4	SILVER	0.0668	J	0.0273	0.210	mg/kg	J	J	Z	1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-8.0	5/28/2014	N	8		ft	SO	Go Back		7480929	LL	6020A	6/5/2014	PH204	6.6	2	7440-24-6	STRONTIUM	23.1		0.0714	0.420	mg/kg				1785171.19	266966.583	-118.71165	34.23151

Appendix D
Master Database Table
Go-Backs, Trenches, and Soil Vapor Locations
Phase 3

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-699-SA5B-TR-8.0	5/28/2014	N	8		ft	SO	Go Back		7480929	LL	6020A	6/5/2014	PH204	6.6	2	7440-28-0	THALLIUM	0.29		0.0315	0.210	mg/kg				1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-8.0	5/28/2014	N	8		ft	SO	Go Back		7480929	LL	7471B	6/9/2014	PH204	6.6	1	7439-97-6	MERCURY	0.0171	U	0.0103	0.0171	mg/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-8.0	5/28/2014	N	8		ft	SO	Go Back		7480929	LL	8015M	6/5/2014	PH204	6.6	1	PHCC12C14	EFH (C12-C14)	5.4	U	2.1	5.4	mg/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-8.0	5/28/2014	N	8		ft	SO	Go Back		7480929	LL	8015M	6/5/2014	PH204	6.6	1	PHCC15C20	EFH (C15-C20)	5.4	U	2.1	5.4	mg/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-8.0	5/28/2014	N	8		ft	SO	Go Back		7480929	LL	8015M	6/5/2014	PH204	6.6	1	PHCC21C30	EFH (C21-C30)	5.4	U	2.1	5.4	mg/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-8.0	5/28/2014	N	8		ft	SO	Go Back		7480929	LL	8015M	6/5/2014	PH204	6.6	1	PHCC30C40	EFH (C30-C40)	11	U	4.3	11	mg/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-8.0	5/28/2014	N	8		ft	SO	Go Back		7480929	LL	8015M	6/5/2014	PH204	6.6	1	PHCC8C11	EFH (C8-C11)	5.4	U	2.1	5.4	mg/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-8.0	5/28/2014	N	8		ft	SO	Go Back		7480929	LL	8015M	6/5/2014	PH204	6.6	1	PHCC12C14S	EFH (C12-C14) w/ SiGel	5.4	UJ	2.1	5.4	mg/kg	U	UJ	L	1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-8.0	5/28/2014	N	8		ft	SO	Go Back		7480929	LL	8015M	6/5/2014	PH204	6.6	1	PHCC15C20S	EFH (C15-C20) w/ SiGel	5.4	UJ	2.1	5.4	mg/kg	U	UJ	L	1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-8.0	5/28/2014	N	8		ft	SO	Go Back		7480929	LL	8015M	6/5/2014	PH204	6.6	1	PHCC21C30S	EFH (C21-C30) w/ SiGel	5.4	UJ	2.1	5.4	mg/kg	U	UJ	L	1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-8.0	5/28/2014	N	8		ft	SO	Go Back		7480929	LL	8015M	6/5/2014	PH204	6.6	1	PHCC30C40S	EFH (C30-C40) w/ SiGel	11	U	4.3	11	mg/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-8.0	5/28/2014	N	8		ft	SO	Go Back		7480929	LL	8015M	6/5/2014	PH204	6.6	1	PHCC8C11SI	EFH (C8-C11) w/ SiGel	5.4	UJ	2.1	5.4	mg/kg	U	UJ	L	1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-8.0	5/28/2014	N	8		ft	SO	Go Back		7480929	LL	8015M	6/4/2014	PH204	6.6	23.06	GROC5C12	GASOLINE RANGE ORGANICS (C5-C12)	1	U	0.2	1	mg/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-8.0	5/28/2014	N	8		ft	SO	Go Back		7480929	LL	8081B	6/9/2014	PH204	6.6	1	1024-57-3	HEPTACHLOR EPOXIDE	0.89	U	0.18	0.89	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-8.0	5/28/2014	N	8		ft	SO	Go Back		7480929	LL	8081B	6/9/2014	PH204	6.6	1	1031-07-8	ENDOSULFAN SULFATE	1.8	U	0.35	1.8	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-8.0	5/28/2014	N	8		ft	SO	Go Back		7480929	LL	8081B	6/9/2014	PH204	6.6	1	2385-85-5	MIREX	1.8	U	0.37	1.8	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-8.0	5/28/2014	N	8		ft	SO	Go Back		7480929	LL	8081B	6/9/2014	PH204	6.6	1	309-00-2	ALDRIN	0.89	U	0.18	0.89	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-8.0	5/28/2014	N	8		ft	SO	Go Back		7480929	LL	8081B	6/9/2014	PH204	6.6	1	319-84-6	ALPHA-BHC	0.89	U	0.18	0.89	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-8.0	5/28/2014	N	8		ft	SO	Go Back		7480929	LL	8081B	6/9/2014	PH204	6.6	1	319-85-7	BETA-BHC	2	U	1.0	2.0	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-8.0	5/28/2014	N	8		ft	SO	Go Back		7480929	LL	8081B	6/9/2014	PH204	6.6	1	319-86-8	DELTA-BHC	0.89	U	0.48	0.89	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-8.0	5/28/2014	N	8		ft	SO	Go Back		7480929	LL	8081B	6/9/2014	PH204	6.6	1	33213-65-9	ENDOSULFAN II	1.8	U	0.35	1.8	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-8.0	5/28/2014	N	8		ft	SO	Go Back		7480929	LL	8081B	6/9/2014	PH204	6.6	1	50-29-3	4,4'-DDT	1.8	U	0.37	1.8	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-8.0	5/28/2014	N	8		ft	SO	Go Back		7480929	LL	8081B	6/9/2014	PH204	6.6	1	53494-70-5	ENDRIN KETONE	1.9	U	0.64	1.9	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-8.0	5/28/2014	N	8		ft	SO	Go Back		7480929	LL	8081B	6/9/2014	PH204	6.6	1	57-74-9	CHLORDANE	18	U	4.3	18	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-8.0	5/28/2014	N	8		ft	SO	Go Back		7480929	LL	8081B	6/9/2014	PH204	6.6	1	58-89-9	gamma-BHC (Lindane)	0.89	U	0.18	0.89	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-8.0	5/28/2014	N	8		ft	SO	Go Back		7480929	LL	8081B	6/9/2014	PH204	6.6	1	60-57-1	DIELDRIN	1.8	U	0.35	1.8	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-8.0	5/28/2014	N	8		ft	SO	Go Back		7480929	LL	8081B	6/9/2014	PH204	6.6	1	72-20-8	ENDRIN	1.8	U	0.35	1.8	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-8.0	5/28/2014	N	8		ft	SO	Go Back		7480929	LL	8081B	6/9/2014	PH204	6.6	1	72-43-5	Methoxychlor	7.2	U	1.8	7.2	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-8.0	5/28/2014	N	8		ft	SO	Go Back		7480929	LL	8081B	6/9/2014	PH204	6.6	1	72-54-8	4,4'-DDD	1.8	U	0.35	1.8	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-8.0	5/28/2014	N	8		ft	SO	Go Back		7480929	LL	8081B	6/9/2014	PH204	6.6	1	72-55-9	4,4'-DDE	1.8	U	0.35	1.8	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-8.0	5/28/2014	N	8		ft	SO	Go Back		7480929	LL	8081B	6/9/2014	PH204	6.6	1	7421-93-4	ENDRIN ALDEHYDE	1.8	U	0.35	1.8	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-8.0	5/28/2014	N	8		ft	SO	Go Back		7480929	LL	8081B	6/9/2014	PH204	6.6	1	76-44-8	HEPTACHLOR	0.89	U	0.18	0.89	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-8.0	5/28/2014	N	8		ft	SO	Go Back		7480929	LL	8081B	6/9/2014	PH204	6.6	1	8001-35-2	Toxaphene	35	U	15	35	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-8.0	5/28/2014	N	8		ft	SO	Go Back		7480929	LL	8081B	6/9/2014	PH204	6.6	1	959-98-8	ENDOSULFAN I	0.89	U	0.24	0.89	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-8.0	5/28/2014	N	8		ft	SO	Go Back		7480929	LL	8082A	6/11/2014	PH204	6.6	1	12672-29-6	Aroclor 1248	18	U	3.5	18	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-8.0	5/28/2014	N	8		ft	SO	Go Back		7480929	LL	8082A	6/11/2014	PH204	6.6	1	12674-11-2	Aroclor 1016	18	U	3.5	18	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-8.0	5/28/2014	N	8		ft	SO	Go Back		7480929	LL	8082A	6/11/2014	PH204	6.6	1	37324-23-5	Aroclor 1262	18	U	3.5	18	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-8.0	5/28/2014	N	8		ft	SO	Go Back		7480929	LL	8082A	6/11/2014	PH204	6.6	1	53469-21-9	Aroclor 1242	18	U	4.3	18	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-8.0	5/28/2014	N	8		ft	SO	Go Back		7480929	LL	8082A	6/11/2014	PH204	6.6	1	63496-31-1	Aroclor 5432	35	U	11	35	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-8.0	5/28/2014	N	8		ft	SO	Go Back		7480929	LL	8082A	6/11/2014	PH204	6.6	1	11096-82-5	Aroclor 1260	18	U	4.1	18	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-8.0	5/28/2014	N	8		ft	SO	Go Back		7480929	LL	8082A	6/11/2014	PH204	6.6	1	11097-69-1	Aroclor 1254	18	U	4.6	18	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-8.0	5/28/2014	N	8		ft	SO	Go Back		7480929	LL	8082A	6/11/2014	PH204	6.6	1	11100-14-4	Aroclor 1268	18	U	3.5	18	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-8.0	5/28/2014	N	8		ft	SO	Go Back		7480929	LL	8082A	6/11/2014	PH204	6.6	1	11104-28-2	Aroclor 1221	18	U	5.4	18	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-8.0	5/28/2014	N	8		ft	SO	Go Back		7480929	LL	8082A	6/11/2014	PH204	6.6	1	11126-42-4	Aroclor 5460	35	U	11	35	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-8.0	5/28/2014	N	8		ft	SO	Go Back		7480929	LL	8082A	6/11/2014	PH204	6.6	1	11141-16-5	Aroclor 1232	18	U	4.3	18	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-8.0	5/28/2014	N	8		ft	SO	Go Back		7480929	LL	8082A	6/11/2014	PH204	6.6	1	12642-23-8	Aroclor 5442	35	U	11	35	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-8.0	5/28/2014	N	8		ft	SO	Go Back		7480929	LL	8270D SIM	6/4/2014	PH204	6.6	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	19	U	6.4	19	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-8.0	5/28/2014	N	8		ft	SO	Go Back		7480929	LL	8270D SIM	6/4/2014	PH204	6.6	1	117-84-0	Di-n-octylphthalate	19	U	6.4	19	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-8.0	5/28/2014	N	8		ft	SO	Go Back		7480929	LL	8270D SIM	6/4/2014	PH204	6.6	1	120-12-7	ANTHRACENE	1.8	U	0.36	1.8	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-8.0	5/28/2014	N	8		ft	SO	Go Back		7480929	LL	8270D SIM	6/4/2014	PH204	6.6	1	129-00-0	PYRENE	1.8	U	0.71	1.8	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-8.0	5/28/2014	N	8		ft	SO	Go Back		7480929	LL	8270D SIM	6/4/2014	PH204	6.6	1	131-11-3	DIMETHYL PHTHALATE	19	U	6.4	19	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-8.0	5/28/2014	N	8		ft	SO	Go Back		7480929	LL	8270D SIM	6/4/2014	PH204	6.6	1	191-24-2	BENZO(G,H,I)PERYLENE	1.8	U	0.71	1.8	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-8.0	5/28/2014	N	8		ft	SO	Go Back		7480929	LL	8270D SIM	6/4/2014	PH204	6.6	1	192-97-2	Benzo(e)pyrene	18	UJ	3.6	18	ug/kg	U	UJ	L	1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-8.0	5/28/2014	N	8		ft	SO	Go Back		7480929	LL	8270D SIM	6/4/2014	PH204	6.6	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	U	0.71	1.8	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-8.0	5/28/2014	N	8		ft	SO	Go Back		7480929	LL	8270D SIM	6/4/2014	PH204	6.6	1	205-99-2	BENZO(B)FLUORANTHENE	1.8	U	0.71	1.8	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-8.0	5/28/2014	N	8		ft	SO	Go Back		7480929	LL	8270D SIM	6/4/2014	PH204	6.6	1	206-44-0	FLUORANTHENE	1.8	U	0.71	1.8	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-8.0	5/28/2014	N	8		ft	SO	Go Back		7480929	LL	8270D SIM	6/4/2014	PH204	6.6	1	207-08-9	BENZO(K)FLUORANTHENE	1.8	U	0.71	1.8	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-8.0	5/28/2014	N	8		ft	SO	Go Back		7480929	LL	8270D SIM	6/4/2014	PH204	6.6	1	208-96-8	ACENAPHTHYLENE	1.8	U	0.36	1.8	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-8.0	5/28/2014	N	8		ft	SO	Go Back		7480929	LL	8270D SIM	6/4/2014	PH204	6.6	1	218-01-9	Chrysene	1.8	U	0.36	1.8	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-8.0	5/28/2014	N	8		ft	SO	Go Back		7480929	LL	8270D SIM	6/4/2014	PH204	6.6	1	50-32-8	BENZO(A)PYRENE	1.8	U	0.71	1.8	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-8.0	5/28/2014	N	8		ft	SO	Go Back		7480929	LL	8270D SIM	6/4/2014	PH204	6.6	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	U	0.71	1.8	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-8.0	5/28/2014	N	8		ft	SO	Go Back		7480929	LL	8270D SIM	6/4/2014	PH204	6.6	1	56-55-3	BENZO(A)ANTHRACENE	1.8	U	0.71	1.8	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-8.0	5/28/2014	N	8		ft	SO	Go Back		7480929	LL	8270D SIM	6/4/2014	PH204	6.6	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.8	U	0.71	1.8	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-8.0	5/28/2014	N	8		ft	SO	Go Back		7480929	LL	8270D SIM	6/4/2014	PH204	6.6	1	83-32-9	ACENAPHTHENE	1.8	U	0.71	1.8	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-8.0	5/28/2014	N	8		ft	SO	Go Back		7480929	LL	8270D SIM	6/4/2014	PH204	6.6	1	84-66-2	DIETHYL PHTHALATE	19	U	6.4	19	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-8.0	5/28/2014	N	8		ft	SO	Go Back		7480929	LL	8270D SIM	6/4/2014	PH204	6.6	1	84-74-2	Di-n-butylphthalate	19	U	6.4	19	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-8.0	5/28/2014	N	8		ft	SO	Go Back		7480929	LL	8270D SIM	6/4/2014	PH204	6.6	1	85-01-8	PHENANTHRENE	1.8	U	0.71	1.8	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-8.0	5/28/2014	N	8		ft	SO	Go Back		7480929	LL	8270D SIM	6/4/2014	PH204	6.6	1	85-68-7	BENZYL BUTYL PHTHALATE	19	U	6.4	19	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-8.0	5/28/2014	N	8		ft	SO	Go Back		7480929	LL	8270D SIM	6/4/2014	PH204	6.6	1	86-73-7	FLUORENE	1.8	U	0.71	1.8	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-8.0	5/28/2014	N	8		ft	SO	Go Back		7480929	LL	8270D SIM	6/4/2014	PH204	6.6	1	90-12-0	1-METHYLNAPHTHALENE	1.8	U	0.71	1.8	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-8.0	5/28/2014	N	8		ft	SO	Go Back		7480929	LL	8270D SIM	6/4/2014	PH204	6.6	1	91-20-3	NAPHTHALENE	1.8	U	0.71	1.8	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-8.0	5/28/2014	N	8		ft	SO	Go Back		7480929	LL	8270D SIM	6/4/2014	PH204	6.6	1	91-57-6	2-METHYLNAPHTHALENE	1.8	U	0.71	1.8	ug/kg	U			1785171.19	266966.583	-118.71165	34.23151
SL-699-SA5B-TR-8.0	5/28/2014	N	8		ft	SO	Go Back		7480929	LL	9045M	5/29/2014	PH204	6.6	1	pH	PH	7.46		0.0100	0.0100	pH unit				1785171.19	266966.583	-118.71165	34.23151
SL-707-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479354	LL	160.3M	6/3/2014	PH201	1.2	1	MOIST	MOISTURE	1.2		0.10	0.10	%				1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479354	LL	1613B	6/5/2014	PH201	1.2	1	1746-01-6	2,3,7,8-TCDD	0.179	J	0.0582	0.998	ng/kg	J	J	Z	1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479354	LL	1613B	6/5/2014	PH201	1.2	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	6.81		0.105	4.99	ng/kg				1785320.59	266975.555	-118.71115	34.23154

Appendix D
Master Database Table
Go-Backs, Trenches, and Soil Vapor Locations
Phase 3

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-707-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479354	LL	1613B	6/5/2014	PH201	1.2	1	3268-87-9	OCDD	3060		0.113	9.98	ng/kg	B			1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479354	LL	1613B	6/5/2014	PH201	1.2	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	329		0.156	4.99	ng/kg	B			1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479354	LL	1613B	6/5/2014	PH201	1.2	1	39001-02-0	OCDF	250		0.0730	9.98	ng/kg	B			1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479354	LL	1613B	6/5/2014	PH201	1.2	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	3.45	J	0.101	4.99	ng/kg	JB	J	Z	1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479354	LL	1613B	6/5/2014	PH201	1.2	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	1.88	J	0.0851	4.99	ng/kg	J	J	Z	1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479354	LL	1613B	6/5/2014	PH201	1.2	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.101	J	0.0873	0.998	ng/kg	JQ	J	Z	1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479354	LL	1613B	6/5/2014	PH201	1.2	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	3.83	J	0.102	4.99	ng/kg	JB	J	Z	1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479354	LL	1613B	6/5/2014	PH201	1.2	1	57117-31-4	2,3,4,7,8-PECDF	0.58	J	0.0435	4.99	ng/kg	JBQ	J	Z	1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479354	LL	1613B	6/5/2014	PH201	1.2	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.381	J	0.0438	4.99	ng/kg	JB	J	Z	1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479354	LL	1613B	6/5/2014	PH201	1.2	1	57117-44-9	1,2,3,6,7,8-HXCDF	1.66	J	0.103	4.99	ng/kg	JB	J	Z	1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479354	LL	1613B	6/5/2014	PH201	1.2	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	10.3		0.101	4.99	ng/kg				1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479354	LL	1613B	6/5/2014	PH201	1.2	1	60851-34-5	2,3,4,6,7,8-HXCDF	2.32	J	0.106	4.99	ng/kg	JB	J	Z	1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479354	LL	1613B	6/5/2014	PH201	1.2	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	70.4		0.0522	4.99	ng/kg	B			1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479354	LL	1613B	6/5/2014	PH201	1.2	1	70648-26-9	1,2,3,4,7,8-HXCDF	2.09	J	0.121	4.99	ng/kg	JB	J	Z	1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479354	LL	1613B	6/5/2014	PH201	1.2	1	72918-21-9	1,2,3,7,8,9-HXCDF	0.839	J	0.115	4.99	ng/kg	JB	J	Z	1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479354	LL	6010C	6/2/2014	PH201	1.2	1	7440-32-6	TITANIUM METAL POWDER	1270		0.167	0.983	mg/kg				1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479354	LL	6010C	6/2/2014	PH201	1.2	1	7440-62-2	VANADIUM (FUME OR DUST)	41.5		0.128	0.983	mg/kg				1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479354	LL	6010C	6/2/2014	PH201	1.2	1	7429-90-5	ALUMINUM (FUME OR DUST)	17600		7.09	39.3	mg/kg				1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479354	LL	6010C	6/2/2014	PH201	1.2	1	7439-89-6	IRON	24600		3.56	39.3	mg/kg				1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479354	LL	6010C	6/2/2014	PH201	1.2	1	7439-92-1	LEAD	9.32		0.491	2.95	mg/kg				1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479354	LL	6010C	6/2/2014	PH201	1.2	1	7439-93-2	LITHIUM	26		0.33	3.9	mg/kg				1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479354	LL	6010C	6/2/2014	PH201	1.2	1	7439-95-4	MAGNESIUM	5370		1.64	9.83	mg/kg				1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479354	LL	6010C	6/2/2014	PH201	1.2	1	7439-96-5	MANGANESE	370		0.0816	0.983	mg/kg				1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479354	LL	6010C	6/2/2014	PH201	1.2	1	7439-98-7	MOLYBDENUM	1.97	U	0.167	1.97	mg/kg	J	U	F	1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479354	LL	6010C	6/2/2014	PH201	1.2	1	7440-02-0	NICKEL	13.7		0.128	1.97	mg/kg				1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479354	LL	6010C	6/2/2014	PH201	1.2	1	7440-09-7	POTASSIUM	4720		8.20	98.3	mg/kg				1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479354	LL	6010C	6/2/2014	PH201	1.2	1	7440-23-5	SODIUM	97.2	J	16.4	98.3	mg/kg	J	J	Z	1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479354	LL	6010C	6/2/2014	PH201	1.2	1	7440-31-5	TIN	9.83	U	0.216	9.83	mg/kg	J	U	B	1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479354	LL	6010C	6/2/2014	PH201	1.2	1	7440-36-0	ANTIMONY	3.93	U	0.727	3.93	mg/kg	U			1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479354	LL	6010C	6/2/2014	PH201	1.2	1	7440-38-2	ARSENIC	4.4		0.688	3.93	mg/kg				1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479354	LL	6010C	6/2/2014	PH201	1.2	1	7440-39-3	BARIUM	126		0.0324	0.983	mg/kg				1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479354	LL	6010C	6/2/2014	PH201	1.2	1	7440-41-7	BERYLLIUM	0.825	J	0.0658	0.983	mg/kg	J	J	Z	1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479354	LL	6010C	6/2/2014	PH201	1.2	1	7440-42-8	BORON	9.83	U	0.825	9.83	mg/kg	J	U	B	1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479354	LL	6010C	6/2/2014	PH201	1.2	1	7440-43-9	CADMIUM	0.24	J	0.0747	0.983	mg/kg	J	J	Z	1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479354	LL	6010C	6/2/2014	PH201	1.2	1	7440-47-3	CHROMIUM	23.7		0.157	2.95	mg/kg				1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479354	LL	6010C	6/2/2014	PH201	1.2	1	7440-48-4	COBALT	6.28		0.0973	0.983	mg/kg				1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479354	LL	6010C	6/2/2014	PH201	1.2	1	7440-50-8	COPPER	13.8		0.285	1.97	mg/kg				1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479354	LL	6010C	6/2/2014	PH201	1.2	1	7440-66-6	ZINC	73.7		0.197	3.93	mg/kg				1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479354	LL	6010C	6/2/2014	PH201	1.2	1	7440-67-7	ZIRCONIUM	4.91	U	0.825	4.91	mg/kg	J	U	F	1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479354	LL	6010C	6/2/2014	PH201	1.2	1	7440-70-2	CALCIUM METAL	3120		3.28	19.7	mg/kg				1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479354	LL	6010C	6/2/2014	PH201	1.2	1	7723-14-0	PHOSPHORUS	620		2.84	9.83	mg/kg				1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479354	LL	6020A	6/2/2014	PH201	1.2	2	7782-49-2	SELENIUM	0.274	J	0.0983	0.393	mg/kg	J	J	Z	1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479354	LL	6020A	6/2/2014	PH201	1.2	2	7440-22-4	SILVER	0.308		0.0255	0.197	mg/kg				1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479354	LL	6020A	6/2/2014	PH201	1.2	2	7440-24-6	STRONTIUM	23.1		0.0668	0.393	mg/kg				1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479354	LL	6020A	6/2/2014	PH201	1.2	2	7440-28-0	THALLIUM	0.262		0.0295	0.197	mg/kg				1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479354	LL	7471B	6/4/2014	PH201	1.2	1	7439-97-6	MERCURY	0.0163	U	0.0098	0.0163	mg/kg	U			1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479354	LL	8015M	6/5/2014	PH201	1.2	1	PHCC12C14S	EFH (C12-C14) w/ SiGel	5.1	UJ	2.0	5.1	mg/kg	U	UJ	L	1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479354	LL	8015M	6/5/2014	PH201	1.2	1	PHCC15C20S	EFH (C15-C20) w/ SiGel	5.1	UJ	2.0	5.1	mg/kg	U	UJ	L	1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479354	LL	8015M	6/5/2014	PH201	1.2	1	PHCC21C30S	EFH (C21-C30) w/ SiGel	5.1	UJ	2.0	5.1	mg/kg	U	UJ	L	1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479354	LL	8015M	6/5/2014	PH201	1.2	1	PHCC30C40S	EFH (C30-C40) w/ SiGel	10	U	4.0	10	mg/kg	U			1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479354	LL	8015M	6/5/2014	PH201	1.2	1	PHCC8C11SI	EFH (C8-C11) w/ SiGel	5.1	UJ	2.0	5.1	mg/kg	U	UJ	L	1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479354	LL	8015M	6/5/2014	PH201	1.2	1	PHCC12C14	EFH (C12-C14)	5.1	U	2.0	5.1	mg/kg	U			1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479354	LL	8015M	6/5/2014	PH201	1.2	1	PHCC15C20	EFH (C15-C20)	5.1	U	2.0	5.1	mg/kg	U			1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479354	LL	8015M	6/5/2014	PH201	1.2	1	PHCC21C30	EFH (C21-C30)	14		2.0	5.1	mg/kg				1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479354	LL	8015M	6/5/2014	PH201	1.2	1	PHCC30C40	EFH (C30-C40)	20		4.0	10	mg/kg				1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479354	LL	8015M	6/5/2014	PH201	1.2	1	PHCC8C11	EFH (C8-C11)	5.1	U	2.0	5.1	mg/kg	U			1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479354	LL	8081B	6/9/2014	PH201	1.2	50	50-29-3	4,4'-DDT	45	J	18	86	ug/kg	J	J	Z	1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479354	LL	8081B	6/9/2014	PH201	1.2	50	72-55-9	4,4'-DDE	550		17	86	ug/kg				1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479354	LL	8081B	6/9/2014	PH201	1.2	1	1024-57-3	HEPTACHLOR EPOXIDE	0.84	U	0.17	0.84	ug/kg	U			1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479354	LL	8081B	6/9/2014	PH201	1.2	1	1031-07-8	ENDOSULFAN SULFATE	1.7	U	0.33	1.7	ug/kg	U			1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479354	LL	8081B	6/9/2014	PH201	1.2	1	2385-85-5	MIREX	1.7	U	0.35	1.7	ug/kg	U			1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479354	LL	8081B	6/9/2014	PH201	1.2	1	309-00-2	ALDRIN	0.84	U	0.17	0.84	ug/kg	U			1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479354	LL	8081B	6/9/2014	PH201	1.2	1	319-84-6	ALPHA-BHC	0.84	U	0.17	0.84	ug/kg	U			1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479354	LL	8081B	6/9/2014	PH201	1.2	1	319-85-7	BETA-BHC	1.9	U	0.97	1.9	ug/kg	U			1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479354	LL	8081B	6/9/2014	PH201	1.2	1	319-86-8	DELTA-BHC	0.84	U	0.46	0.84	ug/kg	U			1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479354	LL	8081B	6/9/2014	PH201	1.2	1	33213-65-9	ENDOSULFAN II	0.56	J	0.33	1.7	ug/kg	J	J	Z	1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479354	LL	8081B	6/9/2014	PH201	1.2	1	53494-70-5	ENDRIN KETONE	0.92	J	0.61	1.8	ug/kg	J	J	Z	1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479354	LL	8081B	6/9/2014	PH201	1.2	1	57-74-9	CHLORDANE	17	U	4.0	17	ug/kg	U			1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479354	LL	8081B	6/9/2014	PH201	1.2	1	58-89-9	gamma-BHC (Lindane)	0.84	U	0.17	0.84	ug/kg	U			1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479354	LL	8081B	6/9/2014	PH201	1.2	1	60-57-1	DIELDRIN	7		0.33	1.7	ug/kg				1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479354	LL	8081B	6/9/2014	PH201	1.2	1	72-20-8	ENDRIN	1.7	U	0.33	1.7	ug/kg	U			1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479354	LL	8081B	6/9/2014	PH201	1.2	1	72-43-5	Methoxychlor	6.8	U	1.7	6.8	ug/kg	U			1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479354	LL	8081B	6/9/2014	PH201	1.2	1	72-54-8	4,4'-DDD	1.4	J	0.33	1.7	ug/kg	J	J	Z	1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479354	LL	8081B	6/9/2014	PH201	1.2	1	7421-93-4	ENDRIN ALDEHYDE	1.7	U	0.33	1.7	ug/kg	U			1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479354	LL	8081B	6/9/2014	PH201	1.2	1	76-44-8	HEPTACHLOR	0.84	U	0.17	0.84	ug/kg	U			1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479354	LL	8081B	6/9/2014	PH201	1.2	1	8001-35-2	Toxaphene	33	U	14	33	ug/kg	U			1785320.59	266975.555	-118.71115	34.23154

Appendix D
Master Database Table
Go-Backs, Trenches, and Soil Vapor Locations
Phase 3

Sample Name	Sample Date	Sample Type Code	Start Depth	End Depth	Depth Unit	Matrix Code	Task Code	Parent Sample Code	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Reporting Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-707-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479354	LL	8081B	6/9/2014	PH201	1.2	1	959-98-8	ENDOSULFAN I	0.84	U	0.22	0.84	ug/kg	U			1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479354	LL	8082A	6/3/2014	PH201	1.2	1	11096-82-5	Aroclor 1260	17	U	3.9	17	ug/kg	U			1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479354	LL	8082A	6/3/2014	PH201	1.2	1	11097-69-1	Aroclor 1254	17	U	4.4	17	ug/kg	U			1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479354	LL	8082A	6/3/2014	PH201	1.2	1	11100-14-4	Aroclor 1268	17	U	3.3	17	ug/kg	U			1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479354	LL	8082A	6/3/2014	PH201	1.2	1	11104-28-2	Aroclor 1221	17	U	5.1	17	ug/kg	U			1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479354	LL	8082A	6/3/2014	PH201	1.2	1	11126-42-4	Aroclor 5460	33	U	10	33	ug/kg	U			1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479354	LL	8082A	6/3/2014	PH201	1.2	1	11141-16-5	Aroclor 1232	17	U	4.1	17	ug/kg	U			1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479354	LL	8082A	6/3/2014	PH201	1.2	1	12642-23-8	Aroclor 5442	33	U	10	33	ug/kg	U			1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479354	LL	8082A	6/3/2014	PH201	1.2	1	12672-29-6	Aroclor 1248	17	U	3.3	17	ug/kg	U			1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479354	LL	8082A	6/3/2014	PH201	1.2	1	12674-11-2	Aroclor 1016	17	U	3.3	17	ug/kg	U			1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479354	LL	8082A	6/3/2014	PH201	1.2	1	37324-23-5	Aroclor 1262	17	U	3.3	17	ug/kg	U			1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479354	LL	8082A	6/3/2014	PH201	1.2	1	53469-21-9	Aroclor 1242	17	U	4.1	17	ug/kg	U			1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479354	LL	8082A	6/3/2014	PH201	1.2	1	63496-31-1	Aroclor 5432	33	U	10	33	ug/kg	U			1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479354	LL	8270D SIM	6/4/2014	PH201	1.2	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	18	U	6.1	18	ug/kg	U			1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479354	LL	8270D SIM	6/4/2014	PH201	1.2	1	117-84-0	Di-n-octylphthalate	18	U	6.1	18	ug/kg	U			1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479354	LL	8270D SIM	6/4/2014	PH201	1.2	1	120-12-7	ANTHRACENE	1.7	U	0.34	1.7	ug/kg	U			1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479354	LL	8270D SIM	6/4/2014	PH201	1.2	1	129-00-0	PYRENE	2		0.67	1.7	ug/kg				1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479354	LL	8270D SIM	6/4/2014	PH201	1.2	1	131-11-3	DIMETHYL PHTHALATE	18	U	6.1	18	ug/kg	U			1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479354	LL	8270D SIM	6/4/2014	PH201	1.2	1	191-24-2	BENZO(G,H,I)PERYLENE	1.7	U	0.67	1.7	ug/kg	U			1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479354	LL	8270D SIM	6/4/2014	PH201	1.2	1	192-97-2	Benzo(e)pyrene	17	UJ	3.4	17	ug/kg	U	UJ	L	1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479354	LL	8270D SIM	6/4/2014	PH201	1.2	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.7	U	0.67	1.7	ug/kg	U			1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479354	LL	8270D SIM	6/4/2014	PH201	1.2	1	205-99-2	BENZO(B)FLUORANTHENE	1.9		0.67	1.7	ug/kg				1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479354	LL	8270D SIM	6/4/2014	PH201	1.2	1	206-44-0	FLUORANTHENE	2.9		0.67	1.7	ug/kg				1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479354	LL	8270D SIM	6/4/2014	PH201	1.2	1	207-08-9	BENZO(K)FLUORANTHENE	1.7	U	0.67	1.7	ug/kg	U			1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479354	LL	8270D SIM	6/4/2014	PH201	1.2	1	208-96-8	ACENAPHTHYLENE	1.7	U	0.34	1.7	ug/kg	U			1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479354	LL	8270D SIM	6/4/2014	PH201	1.2	1	218-01-9	Chrysene	2.5		0.34	1.7	ug/kg				1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479354	LL	8270D SIM	6/4/2014	PH201	1.2	1	50-32-8	BENZO(A)PYRENE	1.7	U	0.67	1.7	ug/kg	U			1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479354	LL	8270D SIM	6/4/2014	PH201	1.2	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.7	U	0.67	1.7	ug/kg	U			1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479354	LL	8270D SIM	6/4/2014	PH201	1.2	1	56-55-3	BENZO(A)ANTHRACENE	0.71	J	0.67	1.7	ug/kg	J	J	Z	1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479354	LL	8270D SIM	6/4/2014	PH201	1.2	1	62-75-9	METHANAMINE, N-METHYL-N-NITROSO	1.7	U	0.67	1.7	ug/kg	U			1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479354	LL	8270D SIM	6/4/2014	PH201	1.2	1	83-32-9	ACENAPHTHENE	1.7	U	0.67	1.7	ug/kg	U			1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479354	LL	8270D SIM	6/4/2014	PH201	1.2	1	84-66-2	DIETHYL PHTHALATE	18	U	6.1	18	ug/kg	U			1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479354	LL	8270D SIM	6/4/2014	PH201	1.2	1	84-74-2	Di-n-butylphthalate	18	U	6.1	18	ug/kg	U			1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479354	LL	8270D SIM	6/4/2014	PH201	1.2	1	85-01-8	PHENANTHRENE	2.2		0.67	1.7	ug/kg				1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479354	LL	8270D SIM	6/4/2014	PH201	1.2	1	85-68-7	BENZYL BUTYL PHTHALATE	18	U	6.1	18	ug/kg	U			1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479354	LL	8270D SIM	6/4/2014	PH201	1.2	1	86-73-7	FLUORENE	1.7	U	0.67	1.7	ug/kg	U			1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479354	LL	8270D SIM	6/4/2014	PH201	1.2	1	90-12-0	1-METHYLNAPHTHALENE	0.92	J	0.67	1.7	ug/kg	J	J	Z	1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479354	LL	8270D SIM	6/4/2014	PH201	1.2	1	91-20-3	NAPHTHALENE	1.4	J	0.67	1.7	ug/kg	J	J	Z	1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479354	LL	8270D SIM	6/4/2014	PH201	1.2	1	91-57-6	2-METHYLNAPHTHALENE	1.7		0.67	1.7	ug/kg	J			1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-0.5	5/27/2014	N	0.5		ft	SO	Go Back		7479354	LL	9045M	5/28/2014	PH201	1.2	1	pH	PH	6.46		0.0100	0.0100	pH unit				1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-3.0	5/27/2014	N	3		ft	SO	Go Back		7479355	LL	160.3M	6/3/2014	PH201	3.6	1	MOIST	MOISTURE	3.6		0.10	0.10	%				1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-3.0	5/27/2014	N	3		ft	SO	Go Back		7479355	LL	1613B	6/5/2014	PH201	3.6	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.09	U	0.0304	5.09	ng/kg	U			1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-3.0	5/27/2014	N	3		ft	SO	Go Back		7479355	LL	1613B	6/5/2014	PH201	3.6	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1.02	U	0.0333	1.02	ng/kg	U			1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-3.0	5/27/2014	N	3		ft	SO	Go Back		7479355	LL	1613B	6/5/2014	PH201	3.6	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.09	U	0.0423	5.09	ng/kg	JBQ	U	B	1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-3.0	5/27/2014	N	3		ft	SO	Go Back		7479355	LL	1613B	6/5/2014	PH201	3.6	1	57117-31-4	2,3,4,7,8-PECDF	5.09	U	0.0172	5.09	ng/kg	JBQ	U	B	1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-3.0	5/27/2014	N	3		ft	SO	Go Back		7479355	LL	1613B	6/5/2014	PH201	3.6	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.09	U	0.0166	5.09	ng/kg	JB	U	B	1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-3.0	5/27/2014	N	3		ft	SO	Go Back		7479355	LL	1613B	6/5/2014	PH201	3.6	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.09	U	0.0366	5.09	ng/kg	JBQ	U	B	1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-3.0	5/27/2014	N	3		ft	SO	Go Back		7479355	LL	1613B	6/5/2014	PH201	3.6	1	57653-85-7	1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN	0.389	J	0.0435	5.09	ng/kg	J	J	Z	1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-3.0	5/27/2014	N	3		ft	SO	Go Back		7479355	LL	1613B	6/5/2014	PH201	3.6	1	60851-34-5	2,3,4,6,7,8-HXCDF	0.134	J	0.0398	5.09	ng/kg	JBQ	J	Z	1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-3.0	5/27/2014	N	3		ft	SO	Go Back		7479355	LL	1613B	6/5/2014	PH201	3.6	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	2.55	J	0.0208	5.09	ng/kg	JB	J	Z	1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-3.0	5/27/2014	N	3		ft	SO	Go Back		7479355	LL	1613B	6/5/2014	PH201	3.6	1	70648-26-9	1,2,3,4,7,8-HXCDF	0.134	J	0.0438	5.09	ng/kg	JBQ	J	Z	1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-3.0	5/27/2014	N	3		ft	SO	Go Back		7479355	LL	1613B	6/5/2014	PH201	3.6	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.09	U	0.0410	5.09	ng/kg	JBQ	U	B	1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-3.0	5/27/2014	N	3		ft	SO	Go Back		7479355	LL	1613B	6/5/2014	PH201	3.6	1	1746-01-6	2,3,7,8-TCDD	1.02	U	0.0385	1.02	ng/kg	U			1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-3.0	5/27/2014	N	3		ft	SO	Go Back		7479355	LL	1613B	6/5/2014	PH201	3.6	1	19408-74-3	1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN	0.313	J	0.0425	5.09	ng/kg	J	J	Z	1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-3.0	5/27/2014	N	3		ft	SO	Go Back		7479355	LL	1613B	6/5/2014	PH201	3.6	1	3268-87-9	OCDD	112		0.0450	10.2	ng/kg	B			1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-3.0	5/27/2014	N	3		ft	SO	Go Back		7479355	LL	1613B	6/5/2014	PH201	3.6	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	11.1		0.0464	5.09	ng/kg	B			1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-3.0	5/27/2014	N	3		ft	SO	Go Back		7479355	LL	1613B	6/5/2014	PH201	3.6	1	39001-02-0	OCDF	9.89	J	0.0389	10.2	ng/kg	JB	J	Z	1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-3.0	5/27/2014	N	3		ft	SO	Go Back		7479355	LL	1613B	6/5/2014	PH201	3.6	1	39227-28-6	1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN	5.09	U	0.0428	5.09	ng/kg	JBQ	U	B	1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-3.0	5/27/2014	N	3		ft	SO	Go Back		7479355	LL	6010C	6/2/2014	PH201	3.6	1	7440-32-6	TITANIUM METAL POWDER	1350		0.170	0.997	mg/kg				1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-3.0	5/27/2014	N	3		ft	SO	Go Back		7479355	LL	6010C	6/2/2014	PH201	3.6	1	7440-62-2	VANADIUM (FUME OR DUST)	48.7		0.130	0.997	mg/kg				1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-3.0	5/27/2014	N	3		ft	SO	Go Back		7479355	LL	6010C	6/2/2014	PH201	3.6	1	7429-90-5	ALUMINUM (FUME OR DUST)	23000		7.19	39.9	mg/kg				1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-3.0	5/27/2014	N	3		ft	SO	Go Back		7479355	LL	6010C	6/2/2014	PH201	3.6	1	7439-89-6	IRON	26000		3.61	39.9	mg/kg				1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-3.0	5/27/2014	N	3		ft	SO	Go Back		7479355	LL	6010C	6/2/2014	PH201	3.6	1	7439-92-1	LEAD	6.52		0.499	2.99	mg/kg				1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-3.0	5/27/2014	N	3		ft	SO	Go Back		7479355	LL	6010C	6/2/2014	PH201	3.6	1	7439-93-2	LITHIUM	30.3		0.34	4.0	mg/kg				1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-3.0	5/27/2014	N	3		ft	SO	Go Back		7479355	LL	6010C	6/2/2014	PH201	3.6	1	7439-95-4	MAGNESIUM	5810		1.67	9.97	mg/kg				1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-3.0	5/27/2014	N	3		ft	SO	Go Back		7479355	LL	6010C	6/2/2014	PH201	3.6	1	7439-96-5	MANGANESE	364		0.0828	0.997	mg/kg				1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-3.0	5/27/2014	N	3		ft	SO	Go Back		7479355	LL	6010C	6/2/2014	PH201	3.6	1	7439-98-7	MOLYBDENUM	1.99	U	0.170	1.99	mg/kg	J	U	F	1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-3.0	5/27/2014	N	3		ft	SO	Go Back		7479355	LL	6010C	6/2/2014	PH201	3.6	1	7440-02-0	NICKEL	14.3		0.130	1.99	mg/kg				1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-3.0	5/27/2014	N	3		ft	SO	Go Back		7479355	LL	6010C	6/2/2014	PH201	3.6	1	7440-09-7	POTASSIUM	3250		8.32	99.7	mg/kg				1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-3.0	5/27/2014	N	3		ft	SO	Go Back		7479355	LL	6010C	6/2/2014	PH201	3.6	1	7440-23-5	SODIUM	123		16.7	99.7	mg/kg				1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-3.0	5/27/2014	N	3		ft	SO	Go Back		7479355	LL	6010C	6/2/2014	PH201	3.6	1	7440-31-5	TIN	9.97	U	0.219	9.97	mg/kg	J	U	B	1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-3.0	5/27/2014	N	3		ft	SO	Go Back		7479355	LL	6010C	6/2/2014	PH201	3.6	1	7440-36-0	ANTIMONY	3.99	U	0.738	3.99	mg/kg	U			1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-3.0	5/27/2014	N	3		ft	SO	Go Back		7479355	LL	6010C	6/2/2014	PH201	3.6	1	7440-38-2	ARSENIC	5.04		0.698	3.99	mg/kg				1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-3.0	5/27/2014	N	3		ft	SO	Go Back		7479355	LL	6010C	6/2/2014	PH201	3.6	1	7440-39-3	BARIUM	112		0.0329	0.997	mg/kg				1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-3.0	5/27/2014	N	3		ft	SO	Go Back		7479355	LL	6010C	6/2/2014	PH201	3.6	1	7440-41-7	BERYLLIUM	0.987	J	0.0668	0.997	mg/kg	J	J	Z	1785320.59	266975.555	-118.71115	34.23154
SL-707-SA5B-TR-3.0	5/27/2014	N	3		ft	SO	Go Back		7479355	LL	6010C	6/2/2014	PH201	3.6	1	7440-42-8	BORON	9.97	U	0.838	9.97	mg/kg	J	U	B	1785320.59	266975.555	-118.71115	34.23154