

Southwest Power Pool, Inc.

Order No. 202-26-37

Exhibit A

Resource Name and Location	Owner/Operator	Fuel Type	Summer	
			Rating	Restriction (e.g., SOx, NOx, Hg, Waste Water)
CSU.SOUTHPLANT_AU1	Colorado Springs Utilities	Natural Gas	24.83	PM, SO2, NOx, VOC, CO, fuel throughput
		Fuel Oil	24.83	PM, SO2, NOx, VOC, CO, fuel throughput
CSU.SOUTHPLANT_AU2	Colorado Springs Utilities	Natural Gas	24.83	PM, SO2, NOx, VOC, CO, fuel throughput
		Fuel Oil	24.83	PM, SO2, NOx, VOC, CO, fuel throughput
CSU.SOUTHPLANT_AU3	Colorado Springs Utilities	Natural Gas	24.83	PM, SO2, NOx, VOC, CO, fuel throughput
		Fuel Oil	24.83	PM, SO2, NOx, VOC, CO, fuel throughput
CSU.SOUTHPLANT_AU4	Colorado Springs Utilities	Natural Gas	24.83	PM, SO2, NOx, VOC, CO, fuel throughput
		Fuel Oil	24.83	PM, SO2, NOx, VOC, CO, fuel throughput
CSU.SOUTHPLANT_AU5	Colorado Springs Utilities	Natural Gas	24.83	PM, SO2, NOx, VOC, CO, fuel throughput
		Fuel Oil	24.83	PM, SO2, NOx, VOC, CO, fuel throughput
CSU.SOUTHPLANT_AU6	Colorado Springs Utilities	Natural Gas	24.83	PM, SO2, NOx, VOC, CO, fuel throughput
		Fuel Oil	24.83	PM, SO2, NOx, VOC, CO, fuel throughput
CSU.RD_NIXON_2	Colorado Springs Utilities	Natural Gas	28	PM, VOC, SO2, NOx, CO, Fuel throughput, unit run hours
CSU.RD_NIXON_3	Colorado Springs Utilities	Natural Gas	28	PM, VOC, SO2, NOx, CO, Fuel throughput, unit run hours
Rawhide Energy Station CT-A	PRPA	Natural Gas	63.5	NOx, CO
Rawhide Energy Station CT-B	PRPA	Natural Gas	63.5	NOx, CO
Rawhide Energy Station CT-C	PRPA	Natural Gas	63.5	NOx, CO
Rawhide Energy Station CT-D	PRPA	Natural Gas	63.5	NOx
Rawhide Energy Station CT-F	PRPA	Natural Gas	126.8	NOx
Rawhide Energy Station Unit 1	PRPA	Coal (Oil for startup fuel)	280	Opacity, SO2, CO, NOx, Hg
Burlington 1	Tri-State	Fuel Oil - Simple Cycle	50	Opacity
Burlington 2	Tri-State	Fuel Oil - Simple Cycle	50	Opacity
Craig 1	Tri-State	Coal	427	
Craig 2	Tri-State	Coal	410	PM, SO2, NOx, Opacity, Hg
Craig 3	Tri-State	Coal	448	PM, PM10, SO2, NOx, CO, Opacity, Hg
JM Shafer GT-A	Tri-State	Natural Gas - Combined Cycle	36	SO2, NOx, CO, VOC, (PM/PM10, fuel use: Annual), Wastewater discharge effluent limits

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JM Shafer GT-B	Tri-State	Natural Gas - Combined Cycle	36	SO2, NOx, CO, VOC, (PM/PM10, fuel use: Annual), Wastewater discharge effluent limits
JM Shafer GT-C	Tri-State	Natural Gas - Combined Cycle	36	SO2, NOx, CO, VOC, (PM/PM10, fuel use: Annual), Wastewater discharge effluent limits
JM Shafer GT-D	Tri-State	Natural Gas - Combined Cycle	36	SO2, NOx, CO, VOC, (PM/PM10, fuel use: Annual), Wastewater discharge effluent limits
JM Shafer GT-E	Tri-State	Natural Gas - Combined Cycle	36	SO2, NOx, CO, VOC, (PM/PM10, fuel use: Annual), Wastewater discharge effluent limits
JM Shafer ST-A	Tri-State	Natural Gas - Combined Cycle	52	Duct burners included with unit emissions.
JM Shafer ST-B	Tri-State	Natural Gas - Combined Cycle	52	Duct burners included with unit emissions.
Knutson 1	Tri-State	Natural Gas or Fuel Oil - Simple Cycle	65	SO2, NOx, CO, opacity (PM/PM10, VOC, fuel use: Annual)
Knutson 2	Tri-State	Natural Gas or Fuel Oil - Simple Cycle	65	SO2, NOx, CO, opacity (PM/PM10, VOC, fuel use: Annual)
Limon 1	Tri-State	Natural Gas or Fuel Oil - Simple Cycle	65	SO2, NOx, CO, opacity (PM/PM10, VOC, fuel use: Annual)
Limon 2	Tri-State	Natural Gas or Fuel Oil - Simple Cycle	65	SO2, NOx, CO, opacity (PM/PM10, VOC, fuel use: Annual)
LRS 2	Tri-State	Coal	570	
LRS 3	Tri-State	Coal	570	