

ATTACHMENT Z

2019

Facility Name	Device Type	Seal Type	HP	OpHrs (hr)	OpHrs Depressurized (hr)	OpHrs Standby (hr)	Degassing Vent Avg EF (scf/hr)	Degassing Vent Meas EF (scf/hr)	MT Degassing Vent VOC [Note: *]	Pounds Degassing Vent VOC [Note: *]	US Tons Per Year Vent VOC [Note: *]
Afton CS	Centrifugal	Wet		5400	1,894.50	6,865.50	27.65		0.0	19.0	0.00950
Afton CS	Centrifugal	Wet		5400	0.00	8,760.00	27.65		0.0	0.0	0.00000
Afton CS	Centrifugal	Wet		5400	0.00	8,760.00	27.65		0.0	0.0	0.00000
Belen CS	Centrifugal	Wet		4000	1,591.75	7,168.25	27.65		0.0	15.8	0.00792
Belen CS	Centrifugal	Wet		4000	3,654.50	5,105.50	27.65		0.0	36.4	0.01821
Caprock CS	Centrifugal	Wet		5550	2.50	8,757.50	27.65		0.0	0.0	0.00000
Caprock CS	Centrifugal	Wet		4405	3,347.00	5,413.00	27.65	0.00	0.0	0.0	0.00000
Florida CS	Centrifugal	Wet		5400	5,857.00	2,903.00	27.65		0.0	58.4	0.02920
Florida CS	Centrifugal	Wet		5400	6,040.00	2,720.00	27.65		0.0	60.4	0.03019
Florida CS	Centrifugal	Wet		8150	6,163.00	2,597.00	27.65	0.51	0.0	1.2	0.00059
Florida CS	Centrifugal	Wet		5400	3,737.50	5,022.50	27.65	0.00	0.0	0.0	0.00000
Gallup CS	Centrifugal	Wet		6480	12.75	8,747.25	27.65		0.0	0.2	0.00010
Lincoln CS	Centrifugal	Wet		9610	7,832.50	927.50	27.65	64.87	0.1	183.5	0.09174
Lordsburg CS	Centrifugal	Wet		5450	5,429.25	3,330.75	27.65		0.0	54.2	0.02712
Lordsburg CS	Centrifugal	Wet		7750	7,556.25	1,203.75	27.65		0.0	75.4	0.03771
Lordsburg CS	Centrifugal	Wet		5450	3,722.50	5,037.50	27.65		0.0	0.6	0.00030
Pecos River CS	Centrifugal	Wet		7150	2,700.75	6,059.25	27.65	87.92	0.0	85.7	0.04285
Pecos River CS	Centrifugal	Wet		7150	5,356.25	3,403.75	27.65	12.38	0.0	24.0	0.01198
Pecos River CS	Centrifugal	Wet		7150	6,738.75	2,021.25	27.65	60.67	0.1	147.7	0.07383
Rio Vista CS	Centrifugal	Wet		885	5,645.25	3,114.75	27.65		0.0	56.4	0.02821
Rio Vista CS	Centrifugal	Wet		885	5,413.50	3,346.50	27.65		0.0	54.0	0.02702
San Juan M/L CS	Centrifugal	Wet		924	0.00	8,760.00	27.65		0.0	0.0	0.00000
San Juan M/L CS	Centrifugal	Wet		924	0.00	8,760.00	27.65		0.0	0.0	0.00000
San Juan M/L CS	Centrifugal	Wet		924	0.00	8,760.00	27.65		0.0	0.0	0.00000
White Rock CS	Centrifugal	Wet		6670	0.00	8,760.00	27.65		0.0	0.0	0.00000

Note * explanation - 0.775 is the annual average weight % of VOCs & 86.32 is the annual average weight % of ONLY the methane from the L1300 from the annual July 17, 2020 through July 16, 2021.

2018

Name	Device Type	Seal Type	HP	OpHrs	OpHrs Depressurized	OpHrs Standby	Degassing Vent Avg EF	Degassing Vent Meas EF	MT Degassing Vent VOC [Note: *]	Pounds Degassing Vent VOC [Note: *]	US Tons Per Year Vent VOC [Note: *]
Afton CS	Centrifugal	Wet		5400	0	8760	24.5		0.000	0.000	0.00000
Afton CS	Centrifugal	Wet		5400	0	8760	24.5		0.000	0.000	0.00000
Afton CS	Centrifugal	Wet		5400	2616.75	6143.25	24.5		0.010	23.146	0.01157
Belen CS	Centrifugal	Wet		4000	0	8760	24.5		0.000	0.000	0.00000
Belen CS	Centrifugal	Wet		4000	0	8760	24.5		0.000	0.000	0.00000
Caprock CS	Centrifugal	Wet		5550	0	8760	24.5		0.000	0.000	0.00000
Caprock CS	Centrifugal	Wet		4405	138	8622	24.5		0.001	1.221	0.00061
Florida CS	Centrifugal	Wet		5400	4306.75	4453.25	24.5		0.017	38.095	0.01905
Florida CS	Centrifugal	Wet		5400	6453	2307	24.5	0	0.000	0.000	0.00000
Florida CS	Centrifugal	Wet		8150	4275.5	4484.5	24.5		0.017	37.818	0.01891
Florida CS	Centrifugal	Wet		5400	4787.25	3972.75	24.5		0.019	42.345	0.02117
Gallup CS	Centrifugal	Wet		6480	0	8760	24.5		0.000	0.000	0.00000
Lincoln CS	Centrifugal	Wet		9610	1025.25	7734.75	24.5		0.004	9.069	0.00453
Lordsburg CS	Centrifugal	Wet		5450	7148.75	1611.25	24.5		0.029	63.233	0.03162
Lordsburg CS	Centrifugal	Wet		7750	620.5	8139.5	24.5		0.002	5.489	0.00274
Lordsburg CS	Centrifugal	Wet		5450	8624	136	24.5	0	0.000	0.000	0.00000
Pecos River CS	Centrifugal	Wet		7150	5323.25	3436.75	24.5	1.48	0.001	2.844	0.00142
Pecos River CS	Centrifugal	Wet		7150	3813.75	4946.25	24.5	1.02	0.001	1.404	0.00070
Pecos River CS	Centrifugal	Wet		7150	5031.5	3728.5	24.5		0.020	44.505	0.02225
Rio Vista CS	Centrifugal	Wet		885	2868.25	5891.75	24.5		0.012	25.371	0.01269
Rio Vista CS	Centrifugal	Wet		885	3904	4856	24.5		0.016	34.532	0.01727
San Juan M/L CS	Centrifugal	Wet		924	0	8760	24.5		0.000	0.000	0.00000
San Juan M/L CS	Centrifugal	Wet		924	0	8760	24.5		0.000	0.000	0.00000
San Juan M/L CS	Centrifugal	Wet		924	0.75	8759.25	24.5		0.000	0.007	0.00000
White Rock CS	Centrifugal	Wet		6670	0	8760	24.5		0.000	0.000	0.00000