

Table 3.1 - Facility Boiler Summary

Facility (1, 2)	Description	Boiler Unit Number	Boiler Type (3)	Installation Date	Primary Fuel (4)	Start-Up Fuel (3)	Maximum Capacity (MMBtu/hr)
PVT-1	Pulp & Paper	7	Stoker	1955	Coal/20% bark	Wood/Coal	122
		8	Cyclone	1956	Coal	Natural Gas	190.9
		9	Package	1969	Natural Gas	Natural Gas	140
		10	Stoker	1977	Coal/20% bark	Wood/Coal	357
		11	Package	1995	Natural Gas	Natural Gas	249
PVT-2	Pulp & Paper	3		Not Operating			
		4	Underfeed Stoker	1944	Coal	Coal	200
		5	Underfeed Stoker	1950	Coal	Coal	200
		6	Spreader Stoker	1962	Coal	Coal	350
		7	Cyclone	1968	Coal	Coal/Fuel Oil/Natural Gas	615
PVT-3	Pulp & Paper	8	Rotograte Stoker	1975	Coal	Coal	235
		9	Fluidized Bed	1989	Petroleum Coke	Coal/Fuel Oil	486
		1	Pulverized coal	1947	Coal	Natural Gas	208
		2	Pulverized coal	1952	Coal	Natural Gas	208
		7		Not Operating			
PVT-4	Pulp & Paper	8		Not Operating			
		10	Stoker	1965	Coal/Bark	Natural Gas	300
		3	Water Tube	NA	Residual Oil/Natural Gas	Natural Gas	66
		4	Water Tube	NA	#6 Oil/Natural Gas	Natural Gas	77
		9	Water Tube Package	1962	Residual Oil/Natural Gas Fuel Oil	Natural Gas NA	182 38
PVT-5	Manufacturing	Plant 1 Unit 1	Pacakage	1960	Natural Gas	Natural Gas	8.3
		Plant 1 Unit 2	Steam Generator	Unk.	Natural Gas	Natural Gas	> 90 psi
		Plant 2 Unit 1	Steam Generator	Unk.	Natural Gas	Natural Gas	> 90 psi
		Plant 2 Unit 2	Steam Generator	Unk.	Natural Gas	Natural Gas	> 90 psi
PUB-1	Institutional	1	Water Tube	1971	Natural Gas/#2 Fuel Oil	Natural Gas/#2 Fuel Oil	80
		2	Water Tube	1971	Natural Gas/#2 Fuel Oil	Natural Gas/#2 Fuel Oil	80
		3	Water Tube	1971	Natural Gas/#2 Fuel Oil	Natural Gas/#2 Fuel Oil	40
		4	Water Tube	1991	Natural Gas/#2 Fuel Oil	Natural Gas/#2 Fuel Oil	10.4
PUB-2	Institutional	1	Stoker	1949	Coal/Paper pellets	Natural Gas	47.5
		2	Stoker	1949	Coal/Paper pellets	Natural Gas	47.5
		3	Stoker	1949	Coal/Paper pellets	Natural Gas	47.5
PUB-3	Institutional	1	Water Tube	1955	Coal	Natural Gas	59.5
		2	Water Tube	1955	Coal/Natural Gas/Oil	Natural Gas	59.5
		3	Water Tube	1960	Coal/Natural Gas/Oil	Natural Gas	71.8
PUB-4	Institutional	1	Water Tube	1968	Natural Gas/#2 Oil	Natural Gas/#2 Oil	150
		2	Water Tube	1968	Natural Gas/#2 Oil	Natural Gas/#2 Oil	150

Notes:

(1) PVT- Private Industry

(2) PUB- Public Facility

(3) See Section 2 of the Sector-Based Pollution Prevention: Toxic Reductions through Energy Efficiency and Conservation Among Industrial Boilers