ATTACHMENT D – Equipment Table

(includes all emission units at the facility except those designated as insignificant activities in Section 4, Item 24 of the General Forms)

Emission Unit ID[1]	Emission Point ID[1]	Emission Unit Description	Year Installed/ Modified	Design Capacity	Control Device[1]
65WW	Open to atmosphere	On-Site Biological Wastewater Treatment System	1973 - 1992	9,000,000 GPD	-----
226X	226E	E/N Tank C	1994	31,000 Gallons	Scrubbers 226C/226D
226Y	226E	E/N Tank B	1994	31,000 Gallons	Scrubbers 226C/226D
830X	830E	Boiler #A	2004	97.9 MMBTU/hr (Natural Gas) 93.6 MMBTU/hr (Distillate Oil)	-----
831X	831E	Boiler #B	2004	97.9 MMBTU/hr (Natural Gas) 93.6 MMBTU/hr (Distillate Oil)	-----
T83-F01	T83-EM1	Distillate Fuel Oil Storage Tank	2004	12,000 Gallons	-----
65BL	65V05	Diesel Engine	1988	355 hp	-----
E04E	E04P	Emergency Diesel Engine (Stationary Fire Pump) – Bldg. 97	2010	175 hp	-----
E02E	E02P	Emergency Diesel Engine (Stationary Fire Pump) – Bldg. 95	2012	183 hp	-----
E03E	E03P	Emergency Diesel Engine (Stationary Fire Pump) – Bldg. 95	2013	183 hp	-----

[1]For 45CSR13 permitted sources, the numbering system used for the emission points, control devices, and emission units should be consistent with the numbering system used in the 45CSR13 permit. For grandfathered sources, the numbering system should be consistent with registrations or emissions inventory previously submitted to DAQ. For emission points, control devices, and emissions units which have not been previously labeled, use the following 45CSR13 numbering system: 1S, 2S, 3S,... or other appropriate description for emission units; 1C, 2C, 3C,... or other appropriate designation for control devices; 1E, 2E, 3E, ... or other appropriate designation for emission points.