Table E. – Equipment Monitored

Equipment Monitored	Limit	Parameter	Monitoring Type
Incinerator:			
Primary Chamber (Exit)	1,400	Temperature - °F	CM & CR
Secondary Chamber (Exit)	1,800	Temperature - °F	CM & CR
Waste Heat Boiler:			
Gas Outlet	0 - 2300	Temperature - °F	CM
Steam Outlet	0 - 125	PSI	CM
Saturator/Quencher			
Gas Outlet	0 - 1000	Temperature - °F	CM
Saturator Skin	0 - 125	Temperature - °F	CM
Saturator Sump	34 - 42	Liquid Level - inches	CM
Fresh Water Inlet	2 - 4	GPM	CM
Liquid Outflow	0 - 50	GPM	CM
Liquid Outflow	6 – 8.5	pH	CM
Condenser/Absorber Tower:			
Sump	32 - 44	Liquid Level - inches	CM
Liquid Outflow	0 - 220	GPM	CM
Liquid Outflow	0 - 14	pH	CM
Recycle to Saturator	0 - 220	GPM	CM
Gas Outlet	0 - 155	Temperature - °F	CM
Calvert Collision Scrubber			
Gas Outlet	48 - 65	Delta P - inches of water	CM
Entrainment Separator:			
Gas Outlet	0 - 145	Temperature - °F	CM
Gas Outlet	0.5 - 3	Delta P - inches of water	CM
Recycle to Scrubber	0 - 100	GPM	CM
Fresh Water	0.5 - 1	GPM	CM
Recycle to C/A	0 - 100	GPM	CM
Exhaust Stack	0 - 18	O_2	CM & CR

Note: CM - Continuous Monitor, CR - Continuous Recording, GPM – Gallons per Minute