

Exhibit G

TABLE 1				
Pollutant	Federal Emission Guidelines for Existing MWCs	Maryland Emission Limits for Existing MWCs	Wheelabrator Baltimore's Title V Permits Emission Limits for MWCs	Baltimore Clean Air Act Emission Limits
Year Approved	1995 (Updated 2006)	1997 (Updated 2016)	2001 (Reissued 2014)	2019
Nitrogen Oxides (NO_x)	205 ppmvd	150 ppmvd (May 2019) and 145 ppmvd (May 2020)	205 ppmvd	45 ppmvd – 24 hour block average; 40 ppmvd - 12 month rolling average
Sulfur Dioxides (SO₂)	29 ppmvd or 75% reduction of SO ₂ emissions	29 ppmvd or 75% reduction of SO ₂ emissions	29 ppmvd or 75% reduction of SO ₂ emissions	18 ppmvd
Mercury (Hg)	50 µg/dscm or 85% reduction of Hg emissions	50 µg/dscm or 85% reduction of Hg emissions	50 µg/dscm or 85% reduction of Hg emissions	15 µg/dscm
Dioxins/ Furans (D/F)	35 ng/dscm	35 ng/dscm	35 ng/dscm	2.6 ng/dscm (TEQ basis) ¹
CEMS Requirement	NO _x , SO ₂ , CO, opacity	NO _x , SO ₂ , CO, opacity	NO _x , SO ₂ , CO (CEMS) Opacity (COMS) CO ₂ reporting under EPA greenhouse gas program	NO _x , SO ₂ , CO, D/F, PM, CO ₂ , Hydrochloric Acid (HCl), Hydrofluoric Acid (HF), Volatile Organic Compounds (VOCs), Polycyclic Aromatic Hydrocarbons (PAHs), and metals
CEMS Availability	90% hours per quarter, 95% hours per year	90% hours per quarter, 95% hours per year	90% hours per quarter, 95% hours per year	100%
Air Monitoring Contractor Requirement	No	No	No	Yes
Strict Criminal Liability	No	No	No	Yes

¹ The Act's unit of measurement for dioxins/furans (TEQ_{DF-WHO98}) is inapplicable to MWCs. Nowhere in the federal or state regulations setting EG for MWCs, or in Wheelabrator Baltimore's Title V Permit, is the TEQ unit included to measure dioxins/furans.

Table 1 is included in the Complaint at Paragraph 54.