TABLE 1

Summary of Air Pollutant Standards and Terms

This table summarizes information for convenience purposes only. This table does not supersede any of the terms or conditions of the permit

E.U. ID No.	Brief Description	Fuel(s)	Hrs/Yr	Pollutant Name	Standard Allowable Emissions	Equivalent Emissions*			Regulatory Citation(s)	See Permit Condition(s)
						lbs/hr Per unit	lbs/hr Both units	TPY Both units		
001	Class I Landfill, Class III Landfill, Gas Collection, Flare		8,760	NMOC	open flare designed and operated in accordance with 40 CFR 60.18 - no visible emissions except for periods not to exceed a total of 5 minutes during any 2 consecutive hours				40 CFR 60.752(b)(2)(iii)(A); 40 CFR 60.753(f);40 CFR 60.18 (c)(1)	**III.A.5., A.15., C.2.**
				Well Temperature	<55° C (131° F)				40 CFR 60.753(c)	**III.A.12.**
002	Fugitive NMOC		8,760	Well Pressure	Negative				40 CFR 60.753(b)	**III.A.11.**
				Well O_2 or N_2	< 5% or < 20%				40 CFR 60.753(c)	**III.A.12.**
				Surface Methane	< 500 ppm above background @ surface				40 CFR 60.753(d)	**III.A.13.**

TABLE 2

Summary of Compliance Requirements

This table summarizes information for convenience purposes only. This table does not supersede any of the terms or conditions of this permit.

E.U. ID No.	Brief Description	Fuel(s)	Pollutant Name	Emission Monitoring	Emission Control	Compliance Method EPA Method	Testing Time Frequency	Frequency Base Date	Min. Compliance Test Duration	See Permit Condition(s)
001 002	Class I Landfill, Class III Landfill, Gas Collection, Flare Fugitive NMOC		Visible Emissions			EPA Method 22	FFY		2 Hours	**III.C.8.**
			Well Temperature			Monitoring	Monthly			**III.A.17., A.27.**
			Well Pressure			Monitoring	Monthly			**III.A.17., A.26.**
			Well O_2 or N_2			Monitoring	Monthly			**III.A.17., A.27.**
			Surface Methane			Traverses the landfill at 30 meter intervals EPA Method 21	Annual/ Quarterly			**III.A.22., A.30., A.31.**
			Continuous Flare Temperature	CMS	Flare					**III.A.19.**
			Landfill Gas Flow to Flare	Flow Meter	Flare		Every 15 minutes			**III.A.19.**
			Or Secure bypass line valve in closed position	A car-seal or a lock-and-key type configuration		Visible Inspection of the seal or closure mechanism	Monthly			