

Return	Landfill	Type	Report	Parameters > 3	
				Sample	Date
Surface water monitoring summary for the quarter	BV7311IE	Non Hazardous	Q		
Leachate monitoring summary for the quarter	BV7311IE		Q		
Borehole monitoring summary for the quarter	BV7311IE		Q		
Fugitive emissions monitoring summary for the quarter	BV7311IE		Q		
Energy consumption 2012	BV7311IE / BW2692IM		A		
Landfill gas monitoring summary for the month	BV7311IE / GP3430MH		Q		
Bio-cell gas monitoring summary for the month	BV7311IE / GP3430MH		Q		
Fugitive emissions monitoring summary for the quarter	BW2692IM	Hazardous	Q		
Surface water monitoring summary for the quarter	BW2692IM / SP3633MK		Q		
Leachate monitoring summary for the quarter	BW2692IM / SP3633MK		Q		
Borehole monitoring summary for the quarter	BW2692IM / SP3633MK		Q		
				BH27S	01/07/2020
Landfill gas monitoring summary for the quarter	BW2692IM / SP3633MK		Q		
Surface water monitoring summary for the quarter	EPA/AP3292LT	Closed	Q		
Landfill gas monitoring summary for the quarter	EPA/AP3292LT		Q		
Borehole monitoring summary for the quarter	EPR/AP3239LT		Q		
Energy consumption	BV7311IE / BW2692IM	All	A		

Contingency Action/ Comments

Spikes in chloride observed since 2013. Chloride concentration observed in groundwater is higher than concentration in leachate. Emission limit requires review.