

EPL No:	12889						
Entity Name:	Cleanaway Pty Ltd						
Site:	Elizabeth Drive, Kemps Creek NSW 2178						
Monitoring Frequency:	Annually						
Link to NSW EPA Register:	Click here						

Discharge & Monitoring Point 1
Stormwater, Stormwater discharge from clean pond to existing sedimentation dam on NW area of the SITA Elizabeth Drive Landfill as shown in map titled "Suez - Kemps Creek SAWT-EPL 12889 - Monitoring Locations Map Reference Number (NO-001), last amended 16/06/2017."

Pollutant	Unit of measure	EPL Limit	No. of samples required per reporting period*	No. of samples collected and analysed to date*		Sample 1			Sample 2			Sample 3			Sample 4			Sample 5		Exceedance (Yes / No)	Lowest sample value*	Mean of sample*	Highest sample value*
Ammonia	milligrams per litre	0.9	1	1		0.02														NO	0.0200	0.0200	0.0200
Biochemical oxygen demand	milligrams per litre	-	1	1																N/A	0.0000	#DIV/0!	0.0000
Conductivity	microsiemens per centimetre	-	1	1																N/A	0.0000	#DIV/0!	0.0000
Oil and Grease	milligrams per litre	-	1	1																N/A	0.0000	#DIV/0!	0.0000
pH	-	6.5 - 8.5	1	1		7.39														NO	7.3900	7.3900	7.3900
Total organic carbon	milligrams per litre	-	1	1																N/A	0.0000	#DIV/0!	0.0000
Total suspended solids	milligrams per litre	50	1	1		43														NO	43.0000	43.0000	43.0000
					3/06/2025	30/05/2025	23/05/2025																
					Published Date	Report Date	Sample Date	Published Date	Report Date	Sample Date	Published Date	Report Date	Sample Date	Published Date	Report Date	Sample Date	Published Date	Report Date	Sample Date				

Monitoring Point 2

Leachate Monitoring, Upper Leachate Dam (also known as Leachate Pond A) as shown in map titled "Suez - Kemps Creek SAWT - EPL 12889 - Monitoring Locations Map Reference Number (NO-001), last amended 16/06/2017."

Pollutant	Unit of measure	EPL Limit	No. of samples required per reporting period*	No. of samples collected and analysed to date*	Sample 1			Exceedance (Yes / No)	Lowest sample value*	Mean of sample*	Highest sample value*
Ammonia	milligrams per litre	-	1	1	22			N/A	22	22	22
Biochemical oxygen demand	milligrams per litre	=	1	1	32			N/A	32	32	32
Chemical oxygen demand	milligrams per litre	-	1	1	667			N/A	667	667	667
pH	-	-	1	1		7.12		N/A	7.12	7.12	7.12
Total suspended solids	milligrams per litre	-	1	1	362			N/A	362	362	362
	•				5/07/2025	2/07/2025	24/06/2025				•
					Published Date	Report Date	Sample Date				

Monitoring Point 3

Leachate Monitoring, Lower Leachate Dam (also known as Leachate Pond B) as shown in map titled "Suez - Kemps CreekSAWT - EPL 12889 - Monitoring Locations Map Reference Number(NO-001), last amended 16/06/2017."

Pollutant	Unit of measure	EPL Limit	No. of samples required per reporting period*	No. of samples collected and analysed to date*	Sample 1	Exceedance (Yes / No)	Lowest sample value*	Mean of sample*	Highest sample value*
Ammonia	milligrams per litre	-	1	1	14.5	N/A	14.5	14.5	14.5
Biochemical oxygen demand	milligrams per litre	-	1	1	64	N/A	64	64	64
Chemical oxygen demand	milligrams per litre		1	1	400	N/A	400	400	400
pH	-	-	1	1	7.97	N/A	7.97	7.97	7.97
Total suspended solids	milligrams per litre	-	1	1	320	N/A	320	320	320
					5/07/2025 2/07/2025 24/06/2025				

Published Date Report Date

Published Date Report Date Sample Date

Sample Date

Monitoring Point 6

Leachate Monitoring, Final Product Leachate Dam as shown in map titled "Suez - Kemps Creek SAWT - EPL 12889 - Monitoring Locations Map Reference Number (NO-001), last

amended 16/06/201	7."										
Pollutant	Unit of measure	EPL Limit	No. of samples required per reporting period*	No. of samples collected and analysed to date*		Sample 1		Exceedance (Yes / No)	Lowest sample value*	Mean of sample*	Highest sample value*
Ammonia	milligrams per litre	-	1	1	13.7			N/A	13.7	13.7	13.7
Biochemical oxygen demand	milligrams per litre	-	1	1	12			N/A	12	12	12
Chemical oxygen demand	milligrams per litre	-	1	1	233			N/A	233	233	233
pH	-	-	1	1		9.2		N/A	9.2	9.2	9.2
Total suspended solids	milligrams per litre	-	1	1	99			N/A	99	99	99
					5/07/2025	2/07/2025	24/06/2025				