
( )

			mg/L	**mg/L**	**t**	**t**				
	DW001	pH	6 9	8.3	197	/	+ +A/O+MBR + +			
		COD	150	36	197	0.0071			76.38%	2025

			mg/L	**mg/L**	**t**	**t**				
			30	0.177	197	0.00003	+ +		23.62%	10
			40	15.7	197	0.0031				
			140	6	197	0.0012				
			2.0	0.54	197	0.0001				
			1.5	ND	197	/				

+

+A/O+

+

99.1%

+MBR +

0.9%

2025

10

			mg/L	**mg/L**	**t**	**t**				
	DW036	COD	150				+A/O+ + +MBR +		60.31% 39.69%	2025 10
			30							
			40							
			140							
			1.5							
			2.0							
	DW029	pH	6 9	8.2			+A/O+ + +MBR +		87.09% 12.91%	2025 10
		COD	150							
			30							
			40							
			140							
			1.5							
			2.0							
	DW028		0.1			/				
			0.5							

			mg/L	**mg/L**	**t**	**t**				
	DW022	pH	6 9	8.1			+ +A/O+A/O+MBR+ +		98.12% 1.88%	2025 10
		COD	150							
			30							
			40							
			140							
			2.0							
	DW037	pH	6 9	8.0			+ +A/O+ + +MBR +		96.72% 3.28%	2025 10
		COD	150							
			30							
			40							
			140							
			2.0							
	DW043	pH	6 9						57.16% 42.84%	2026 2
		COD	150							
			30							

			mg/L	**mg/L**	**t**	**t**				
			40							
			140							
			2.0							
= × “ ND ”										

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			mg/m³	**mg/m³**	**kg/h**	**kg**				
	2# (DA001)		50	0.96	0.011	22.57	NMP			2025 10
	6# (DA002)		50	1.24	0.00703	9.03	NMP			2025 10
	6#NMP (DA007)		50	1.07		5.75	NMP			2025 10

			mg/m³	**mg/m³**	**kg/h**	**kg**				
	8# (DA005)		50	1.17		48.96	NMP			2025 10
	Q6NMP (DA006)		50	0.90	0.00615	12.55	NMP		24m	2024 11
	Q6 (DA004)		50	6.32	0.015	30.60	,		24m	2025 11
	Q6 (DA003)		50	21.7	0.018	36.72	,		24m	2025 10
	Q7NMP (DA010)		50	0.87		27.46	NMP		24m	2025 10

			mg/m³	**mg/m³**	**kg/h**	**kg**				
	Q7 (DA012)		50				,		24m	2025 10
	Q7 (DA011)		50				,		24m	2025 10
	Q8NMP (DA024)		50	0.98		44.35	NMP		24m	2025 10
	Q8 (DA023)		50				,		21m	2025 10
	Q8 (DA022)		50				,		21m	2025 10

			mg/m³	**mg/m³**	**kg/h**	**kg**				
	Q10NMP (DA020)		50	0.93		37.15	NMP		19.3m	2025 10
	Q10 (DA017)		50				,		19.3m	2025 10
	H2NMP (DA015)		50	1.74	0.00493	9.94	NMP		22m	2025 10
	H2 (DA016)		50	7.87	0.024	48.38	,		23m	2025 10
	H3 (DA021)		50	0.83		4.13	,		27.5m	2025 10

			mg/m³	**mg/m³**	**kg/h**	**kg**				
	12J (DA026)		50	1.24		19.23	NMP		27.5m	2025 10
	12 (DA025)		50	6.13		36.29	NMP		27.5m	2025 10
	12J (DA027)		50	2.79		32.26	+ + + - +		27.5m	

			mg/m³	**mg/m³**	**kg/h**	**kg**				
	16J (DA050)		50	0.67		79.34	NMP		27m	2025 11
	16J (DA049)		50	0.66		91.87	+		27m	2025 11
	16J (DA048)		50	17.2		745.42	+ - +		24m	2025 11
	(DA051)		50	4.21		18.63	+ + +		27m	2025 10
			9	0.30						
			30							
	41J (DA036)		50	0.57		9.70	NMP		27m	2025 11

			mg/m³	**mg/m 3**	**kg/h**	**kg**				
	41J (DA037)		50	0.67		21.27	NMP		27m	2025 11
	41J (DA038)		50	0.57		32.64	+ + - +		35m	2025 11
	41J (DA039)		3	0.47		1.20	+ +		32m	2025 11
			50	2.07						
	15J (DA028)		50	4.16		224.64	NMP		27m	2025 10
	15J		50	1.56		38.88	NMP		27m	2025 10

	mg/m³	kg/h	kg

			mg/m³	**mg/m³**	**kg/h**	**kg**				
	18J DA046		50	1.21		138.29	NMP		25m	2025 10
	18J 1 DA044		50	21.4		577.92	+ - +		23m	2025 10
	18J 2 DA045		50	2.39		80.50				

			mg/m³	**mg/m³**	**kg/h**	**kg**				
	DA056						- +CO			
	60JA DA058		50	1.21		83.10	+ + - +CO		25m	2025 9
	60JA DA059		50	1.08		31.02	+ 25m			2025 9
	60JA DA060		50	1.03		10.58	+ 25m			2025 9

			kg/h	**mg/m³**	**kg/h**	**kg**				
	(DA030)		6000	809	/	/	+UV +		22m	2025 11
			8.7	2.31	0.0180	38.88				
			0.58	0.064	0.000498	1.08				
	(DA053)		2000	893	/	/	+ +		15m	2025 11
			4.9	2.73	0.0312	67.39				
			0.33	0.081	0.000925	2.00				
	(DA040)		6000	893	/	/	+ +		22m	2025 11
			8.7	3.65	0.0277	59.83				
			0.58	0.090	0.000682	1.47				
	DA033		2000	809	/	/	+			2025 11
			8.7	1.92	0.0140	30.24				

			kg/h	**mg/m³**	**kg/h**	**kg**				
			0.58	0.085	0.000619	1.34			20m	
			2000	809	/	/				2025
							+			11
			4.9	2.01	0.0138	29.81	+			
	DA047								15m	

			Leq[dB A]	**Leq[dB A]**	
25 10	1m		55	52	
25 10	1m		55	50	
25 10	1m		55	52	
25 10	1m		55	51	
25 10	1m		65	59	
25 10	1m		65	60	
25 10	1m		65	62	
25 10	1m		55	50	
25 10	1m		55	50	
25 10	1m		55	52	
25 10	1m		65	57	
25 10	1m		65	62	
25 10	1m		65	52	
25 10	1m		65	62	

			Leq[dB A]	**Leq[dB A]**	
25 10	1m		55	52	
25 10	1m		55	53	
25 10	1m		55	49	
25 10	1m		55	53	
25 10	1m		65	57	
25 10	1m		65	56	
25 10	1m		65	59	
25 10	1m		65	58	
25 10	1m		55	50	
25 10	1m		55	53	
25 10	1m		55	52	
25 10	1m		55	50	
25 10	1m		65	62	
25 10	1m		65	58	
25 10			65	58	

			Leq[dB A]	**Leq[dB A]**	
	1m				
25 10	1m		55	52	
25 10	1m		55	50	
25 10	1m		55	52	
25 10	1m		65	59	
25 10	1m		65	57	
25 10	1m		65	58	
25 10	1m		65	59	
25 10	1m		55	53	
25 10	1m		55	53	
25 10	1m		55	52	
25 10	1m		55	51	
25 10	1m		65	57	
25 10	1m		65	58	
25 10	1m		65	52	

			Leq[dB A]	**Leq[dB A]**	
25 10	1m		65	56	
25 10	1m		55	50	
25 10	1m		55	48	
25 10	1m		55	45	
25 10	1m		55	48	
25 10	1m		65	59	
25 10	1m		65	62	
25 10	1m		65	58	
25 10	1m		65	58	
25 10	1m		55	52	
25 10	1m		55	53	
25 10	1m		55	50	
25 10	1m		55	53	

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		15835.889	15510.825	/	325.064			
		99.338	68.517	/	30.821			
		12197.369	12078.606	/	443.826			
		67.520	69.642	/	28.699			
		16703.450	16750.726	/	396.550			
		84.006	89.893	/	22.812			
99%								

			8074	7.42	

			20173	22.67	
			11646	22.80	
			5571	14.27	
			7487	23.47	
			5459	23.47	
			18902	22.93	

			5723	22.40	
				22.40	
			6362	8.70	
			7776		
			5320	23.20	
				23.20	
			19428	2.56	
				24.00	

			10749	17.67	
			5062		
			24977	24.00	

	m^3	**m^3**	**m^3**	**m^3**
	1163150	283932	879218	49281
	t	**m^3**	**m^3**	**%**
	214.81	12566	39704	75.96%
+				