
	□ □□		
			□

			mg/L	mg/L	t	t				
			40	19.5	555	0.0108				
			140	5	555	0.0028				
			2.0	0.76	555	0.0004				
			1.5	ND	555	/				
	DW016	pH	6-9	7.8			+ +A/O+ + +MBR +	82.99%	17.01%	2025 4
		COD	150	□		□				
			30							
			40	□						
			140			□				
			2.0	□		□				
			1.5							
	DW015		0.1	ND	□	/				
			0.5		□	/				
	DW036	pH	6-9	7.9			+ +A/O+ + +MBR +	81.43%	18.57%	2025 4
		COD	150	□						
			30	□						

			mg/L	mg/L	t	t				
			40	□ □						
			140			□				
			1.5							
			2.0			□				
	DW029	pH	6-9	7.9			+ +A/O+ + +MBR +	83.52%	16.48%	2025 4
		COD	150	□						
			30	□						
			40							
			140							
			1.5							
			2.0							
	DW028		0.1			/				
			0.5	□		□				
	DW022	pH	6-9	8			+ +A/O+A/O+MBR+ +	96.46%	5.54%	2025 4
		COD	150	□		□				
			30							

			mg/L	mg/L	t	t				
			40	□ □		□				
			140							
			2.0							
	DW037	pH	6-9	8.1	□		+ +A/O+ + +MBR +	98.54%	2025	4
		COD	150	□	□	□				
			30		□	□				
			40	□	□	□				
			140		□					
			2.0	□	□					
			=	×	ND					

()

			mg/m ³	mg/m ³	kg/h	kg				



			mg/m ³	mg/m ³	kg/h	kg				
	6# (DA002)		50	3.60	0.0143	7.46	NMP		□	2025 4
	6#NMP (DA007)		50	4.43		76.12	NMP		□	2025 4
	8# (DA005)		50	1.12	□	66.96	NMP		□	2025 4
	Q6NMP (DA006)		50	1.14	0.005	10.32	NMP		24m	2024 4
	Q6 (DA004)		50	1.11	0.0022	4.54	,		24m	2025 4
	Q6		50	8.16	0.00668	13.79	,			2025 4

			mg/m^3	$\frac{\text{mg}}{\text{m}^3}$	kg/h	kg				
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24m

(DA003)

			mg/m ³	mg/m ³	kg/h	kg				
	Q8 (DA022)		50		□			,	21m	2025 4
	2# (DA014)		50	8	0.0619	125.47				2025 5
			150	82	0.626	1268.9 0	/	12m		

			mg/m ³	mg/m ³	kg/h	kg				
	H2NMP (DA015)		50	2.93	0.00666	13.43	NMP		22m	2025 4
	H2 (DA016)		50	17.9	0.0605	121.97	,		23m	2025 4
	H3 (DA021)		50	1.12		8.30	,		27.5m	2025 4
	12J (DA026)		50	3.35		17.34	NMP		27.5m	2025 4
	12 (DA025)		50	7.55		59.67	NMP		27.5m	2025 4
	12J		50	1.52		15.58	+ +			2025 4

mg/m^3 mg/m^3 kg/h kg

			mg/m ³	mg/m ³	kg/h	kg				
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18J

2025

+

4

2

50

2.20

□

32.04

-

+

DA045

23m

			kg/h	mg/m ³	kg/h	kg				
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			Leq[dB] A]	Leq[dB] A]	
25	7	1m	65	60	
25	7	1m	65	56	
25	7	1m	65	56	
25	7	1m	55	52	
25	7	1m	55	51	
25	7	1m	55	51	
25	7	1m	55	50	
25	7	1m	65	59	
25	7	1m	65	57	
25	7	1m	65	56	
25	7	1m	55	53	
25	7	1m	55	51	
25	7	1m	55	51	
25	7	1m	65	57	
25	7	1m	65	57	

			Leq[dB] A]	Leq[dB] A]	
	1m				
25 7	1m		65	54	
25 7	1m		65	59	
25 7	1m		55	53	
25 7	1m		55	53	
25 7	1m		55	53	
25 7	1m		55	54	
25 7	1m		65	61	

25 7

1m

			Leq[dB] A]	Leq[dB] A]	
25	7	1m	65	60	
25	7	1m	65	58	
25	7	1m	65	56	
25	7	1m	55	53	
25	7	1m	55	52	
25	7	1m	55	50	
25	7	1m	65	57	
25	7	1m	65	56	
25	7	1m	65	56	
25	7	1m	65	56	
25	7	1m	55	50	
25	7	1m	55	52	
25	7	1m	55	51	
25	7	1m	55	51	

			Leq[dB] A]	Leq[dB] A]	
25	7	1m	65	62	
25	7	1m	65	53	
25	7	1m	65	50	
25	7	1m	65	57	
25	7	1m	55	51	
25	7	1m	55	51	
25	7	1m	55	46	
25	7	1m	55	52	
25	7	1m	65	61	
25	7	1m	65	60	
25	7	1m	65	53	
25	7	1m	65	58	
25	7	1m	55	54	
25	7	1m	55	52	
25	7	1m	55	52	

			Leq[dB A]	Leq[dB A]	
	1m				
25 7	1m		55	52	

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		11168.81	10756.05	/	412.76			
		87.27	87.27	/	0.00			
		11537.01	11535.29	/	414.48			
		118.95	118.95	/	0.00			
		11035.95	11067.80	/	382.63			
		63.16	63.16	/	0.00			
99%								

	□		20061	9.40	
			27767	23.48	
			12648	23.48	

	□	□	□	23.22	
	□□	□		□ □	
	□□			□ □	
	□		5125	□ □	
	□		□	□ □	
	□			□ □	
	□			□ □	
				11.72	
			7817	□	
	□		5467	22.83	
	□			22.83	
	□			22.83	
	□		□	22.83	
			18860	2.89	

		□	□□	24.00	
	□		15034	14.51	
	□		□	□	
	□		□		
	□		□	□□	
			6879	□	
	□		17028		
	□		□		

□

	□		□	23.22	
	□		□	23.22	
	□		□	23.22	

		□	□	□	
			□		
		□	□	□	
		□	□		
				□	
		□		□	
			□		

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					□ □□ □
					□ □□ □

		□

□

□ □

□

□

	m³	m³	m³	m³
	1663001	122827	1540174	41847
	t	m³	m³	%
	150.14	4894	33768	87.34%
+				
