

"2"

	91441300MA51W6K13R		
	40		0752-5751964
			2018 6 20
			/

"2"

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			mg/L	mg/L	t	KG			
B	B DW001		/	8	1688	/		40%	1
		pH	6 9	7.71		/			
		COD	150	44		74.27			
			30	0.1		0.1688			
		SS	140	8		13.50			
			40	5.94		10.03			
			2	1.36		2.296			
			/	0		0			
			/	0.126		0.2127			
			/	3.5 m³/h		/			
	DW003		/	0.116	329			B	1

"2"

			/	0		0			
			/	0.1		0.0506			
	DW004		/	3.52	829	/		C	1
			/	0.312		0.2586			
			0.1	0.07		0.0580			

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			mg/m³	mg/m³	kg/h	kg *20h*340d/12			
	DA001 B1		100	ND	/	0		27m	24.10
			30	ND	/	0			
			50	11.8	0.2125	361.30			

B

"2"

	DA015 C4		50	1.64	0.1783	303.10		27m	24.10
	DA016 C4		50	1.56	0.1961	333.3		27m	24.10
	DA017 C4		50	1.52	0.1300	221.05		27m	24.10
	DA007 C3		100	ND	/	0		27m	25.1
			30	ND	/	0			
	DA008 C4IQC		100	ND	/	0		27m	25.1
	DA009 C11		100	ND	/	0		27m	25.1
			30	ND	/	0			
	DA010 C5		50	0.60	0.0075	12.75		27m	25.3
	DA012 C6		50	ND	/	0		27m	25.2
			20	2.2	0.0385	65.45			
			1	1	/	0			
			50	41	0.7176	1219.96			

"2"

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			Leq[dB A]	Leq[dB A]		
B			65	59.6		25.1
			55	50.7		
			65	59.6		
			55	49.6		
			65	61.5		
			55	49.4		
			65	62.3		
			55	52.4		
C			65	62		3
			55	53		
			65	61		
			55	50		
			65	62		
			55	54		
			65	62		
			55	50		

"2"

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		t	t	t	t		t		
	1	0	518.707	0	0		518.707		/
	2	0	428.964	0	0		428.964		/
	3	0	398.300	0	0		398.300		/
	1	0	51.179	0	1.211		49.968		
	2	1.211	42.448	0	3.007		40.652		
	3	3.007	51.4643	0	0.4263		54.045		

"2"

				h	
		E	E		
		E	E		
		E	E		
		E	E		
		E	E		
		E	E		
		E	E		
		E	E		
		E	E		
		E	E		
		E	E		
		E	E		
		E	E		
		E	E		

		2019 742			91441300MA51W6K13R001U
		2020 80			91441300MA51W6K13R001U
		2021 186			91441300MA51W6K13R001U

"2"

		2021 112			91441300MA51W6K13R001U
		2021 23			91441300MA51W6K13R001U

"

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"

"

	441325-2023-154-L	1 2

- 1

256.16797

kgce/ Ah
- 2

2258.7

/
- 3

1+2

67801.35

tCO₂e
- 4

B&C

	m³	m³	m³	m³
	53835.75	48675.75	5160	5160
	t	m³	m³	%
	60.78	2203	1898	36.78

a

C

400m³

B

≠

+

0752-2606966

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