				15905467113
		2023.07.06		2023.07.06-07.08
	/	10ml *4 1L *38 500ml *9 200ml *3 1L *3 250ml *1		
				2
		pH		COD
		9		
		2-3		

1

	DA008			2023.07.06	
(m)		15	m^2	0.1590	
		23H07084FQ1002	23H07084FQ1003	23H07084FQ1004	
	mg/m^3	ND	ND	ND	ND
	kg/h	4.39×10^{-6}	4.01×10^{-6}	4.13×10^{-6}	/
		23H07084FQ2002	23H07084FQ2003	23H07084FQ2004	
	mg/m^3	58.0	24.4	54.8	45.7
	kg/h	0.204	0.078	0.181	/
(m^3/h)		3509	3210	3300	/
m/s		7.3	6.7	6.9	
℃		39	39	39	
%		3.5	3.8	3.6	
		ND			

2

	DA009			2023.07.06	
(m)		—	m^2	—	
		23H07084FQ2005	23H07084FQ2006	23H07084FQ2007	
	mg/m^3	2.68×10^3	2.62×10^3	2.78×10^3	2.69×10^3

3

	DA009			2023.07.06	
(m)		16.5	m^2	0.0706	
		23H07084FQ2008	23H07084FQ2009	23H07084FQ2010	
	mg/m^3	66.0	79.5	59.5	68.3
		0.022	0.033	0.025	/
(m^3/h)		340	416	416	/
m/s		1.5	1.9	1.9	
℃		32	32	33	
%		1.9	2.0	1.9	

4

	DA010			2023.07.06	
(m)		15	m^2	0.1963	
		23H07084FQ2012	23H07084FQ2013	23H07084FQ2014	
	mg/m^3	28.2	29.3	29.2	28.9
	kg/h	0.237	0.251	0.244	/
(m^3/h)		8411	8561	8373	/
℃		37	37	36	

	m/s	14.0	14.2	13.8
	%	1.7	1.8	1.7

	23H07084FQ2011		mg/m^3	ND	
	23H07084FQ1001		mg/m^3	ND	
	23H07084FS1004		mg/L	ND	
	ND				

2.

	23H07084FQ2007		mg/m^3	2.78×10^3	2.70×10^3	≤ 15%	
	23H07084FQ2017		mg/m^3	30.6	30.7		
	23H07084FS1003		mg/L	0.24	0.25	≤ 5%	
	23H07084FS1001		mg/L	ND	ND		
	23H07084FS1003		mg/L	ND	ND		
	23H07084FS1003		mg/L	17.2	17.1		
	23H07084FS1003		mg/L	32.8	32.8		
	23H07084FS1003		mg/L	0.33	0.32		
	23H07084FS1001	COD	mg/L	61.9	62.8	≤ 10%	
		ND					

3.

		mg/m^3	10.15±10%	10.3	
		mg/m^3	0.250±5%	0.257	
		mg/L	24.7±1.7	23.7	
		mg/L	1.00±10%	1.03	
		mg/L	0.350±10 %	0.346	
	COD	mg/L	70.0±5%	70.0	
		mg/L	1.00±5 %	0.994	
		mg/L	3.50±10%	3.27	
		mg/L	0.50±5%	0.51	

4.

		μg	1.30	5	6.75	109	60%-120%	
		mg/L	3.28	2	5.35	106	90%-110%	

		HJ 38-2017		0.07mg/m^3
		(2003) ( )		0.0025 mg/m^3
	pH	HJ 1147-2020	pH	—
		HJ 637-2018		0.06 mg/L
		GB 11901-1989		—
		HJ 1226-2021		0.01 mg/L
		HJ 503-2009	4-	0.01mg/L
	COD	HJ 828-2017		4 mg/L
		HJ 535-2009		0.025mg/L
		GB 11893-1989		0.01 mg/L
		HJ 636-2012		0.05 mg/L

1		AR837	XZ-JCC-M-069
2		DYM3	XZ-JCC-M-055
3		16024	XZ-JCC-M-087
4		YQ3000-D	XZ-JCC-M-053
5		VA-5010	XZ-JCC-M-103
6		MH3051	XZ-JCC-M-118
7	/	MH1205	XZ-JCC-M-112
8		UV-8000A	XZ-JCS-M-021
9		D60	XZ-JCS-M-023
10	pH	SX711	XZ-JCC-M-030
11		—	—
12		DX25	XZ-JCS-A-054
13		GC-9600	XZ-JCS-M-024
14		BSM120.4	XZ-JCS-M-027
15		TU-1810PC	XZ-JCS-M-006
16		lnLab-2100	XZ-JCS-M-007

		( )	%RH	(kPa)	(m/s)		/
2023.07.06	11:55	34.8	37.6	99.1	2.2		4/2
	15:10	36.3	37.6	99.1	2.4		3/1
	18:00	34.6	39.5	99.1	1.8		

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