

2024

2024.11.29

2024 11 21-22

1

2024 11 21-22

2

2024 11 22-28

3

	1#	pH N	1 ×4 /
		pH	1 ×1 /
	1#		1 ×3 /
	2#		
	3#		
	4#		
	5#		1 ×3 /
	6#		
	7#		
	8#		
	1#	A	1 ×2 /
	2#		
	3#		
	4#		
	5#		
	6#		
	7#		
	8#		
	9#		

	pH	pH HJ 1147-2020	pH testo206 WKS-YQ-230-7	--
		CJ/T51-2018 22	DGB-402F WKS-YQ-001	--
		HJ 828-2017	50mL WKS-YQ-024-1	4mg/L
	N	HJ535-2009	V-1500 WKS-YQ-002	0.025mg/L
		BOD_5 HJ505-2009	SHP-250 WKS-YQ-010-2 JPSJ-605F WKS-YQ-068	0.5mg/L
		GB11892-1989	25ml WKS-YQ-023-1 DZKW-S-8 WKS-YQ-012	0.5mg/L
		GB11903-1989	/	2
		HJ1075-2019	WZB-170 WKS-YQ-015	0.3NTU
		HJ636-2012	UV-1800PC WKS-YQ-003	0.05mg/L
		GB11893-1989	V-1500 WKS-YQ-002	0.01mg/L
		GB7494-1987	V-1500 WKS-YQ-002	0.05mg/L
		4- HJ503-2009	V-1500 WKS-YQ-002	0.01mg/L
		F^- Cl^- NO_2^- Br^- NO_3^- PO_4^{3-} SO_3^{2-} SO_4^{2-} HJ 84-2016	Metrohm ECOIC883 WKS-YQ-090	0.006mg/L
		F^- Cl^- NO_2^- Br^- NO_3^- PO_4^{3-} SO_3^{2-} SO_4^{2-} HJ 84-2016	Metrohm ECOIC883 WKS-YQ-090	0.007mg/L
		F^- Cl^- NO_2^- Br^- NO_3^- PO_4^{3-} SO_3^{2-} SO_4^{2-} HJ 84-2016	Metrohm ECOIC883 WKS-YQ-090	0.018mg/L
		HJ1226-2021	V-1500 WKS-YQ-002	0.01mg/L
		HJ484-2009	V-1500 WKS-YQ-002	0.004mg/L
		CJ/T 51-2018 7	FB124 WKS-YQ-0017	5mg/L
		GB7467-1987	V-1500 WKS-YQ-002	0.004mg/L
		HJ 757-2015	TAS-990F WKS-YQ-073	0.03mg/L
		GB 11911-1989	TAS-990F WKS-YQ-073	0.03mg/L

		GB 7475-1987	TAS-990F WKS-YQ-073	0.05mg/L
		GB 7475-1987	TAS-990F WKS-YQ-073	0.05mg/L
		HJ 694-2014	AFS-8510 WKS-YQ-071	0.00004mg/L
		HJ 694-2014	AFS-8510 WKS-YQ-071	0.0003mg/L
		GB 7475-1987	TAS-990F WKS-YQ-073	0.2mg/L
		GB 7475-1987	TAS-990F WKS-YQ-073	0.05mg/L
		HJ1263-2022	PT-104/55S WKS-YQ-016	0.007mg/m^3
J		- HJ 604-2017	GC9790 WKS-YQ-070	0.07mg/m^3
		2003 3.1.11. 2 B	V-1500 WKS-YQ-002	0.001mg/m^3
		HJ533-2009	V-1500 WKS-YQ-002	0.01mg/m^3
		HJ1262-2022	/	--
	A	GB 12348-2008	AWA5688 WKS-YQ-220-14 AWA6022A WKS-YQ-224-7	--

1. --

5

1˜ HJ ê

	(2024.11.21)	(mg/m^3)	GB14554-1993 1 (mg/m^3)
1#	0.14	0.14	0.15

2 1.0

	mg/L				mg/L	
	2L				2	
	5L				5	
	0.006L				0.006	
	0.018L				0.018	
	0.007L				0.007	
	0.01L				0.01	
	0.004L				0.004	
	0.004L				0.004	
	0.03L				0.03	
	0.03L				0.03	
	0.05L				0.05	
	0.05L				0.05	
	0.00004L				0.00004	
	0.0003L				0.0003	
	0.2L				0.2	
	0.05L				0.05	
	1. 2. L					
	mg/m^3				mg/m^3	
	ND				0.01	
	ND				0.001	
	ND				0.07	
	1. 2. ND					
			mg/L		%	%	
	202411045 FS01-01	202411045 FS01-01PX	24	25	2.0	10	
N			0.601	0.604	0.2	10	

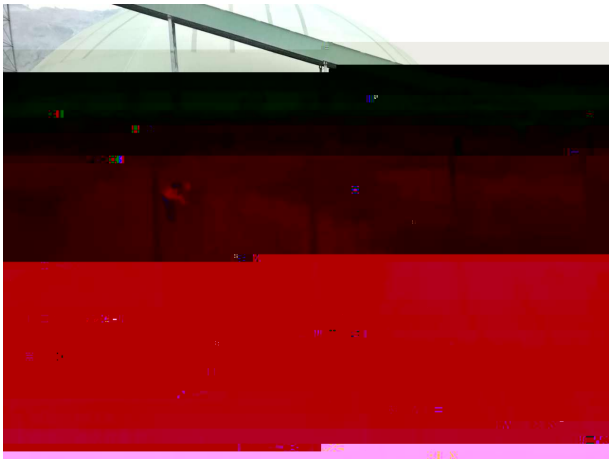
			mg/L		%	%
	4	1	25.0	23.7	2.7	10
N	4	1	0.6326	0.6354	0.2	10
	4	1	7.23	7.98	4.9	20
	1	1	5.38	5.04	3.3	20
	4	1	0.184	0.173	3.1	10
	1	1	9.046	9.140	0.5	5
	1	1	0.270	0.286	2.9	10
	1	1	0.01L	0.01L	/	10
	1	1	0.207	0.214	1.7	30
	1	1	0.004L	0.004L	/	20
	1	1	0.004L	0.004L	/	10
	1	1	0.061	0.061	0.0	10
	1	1	0.052	0.059	6.3	10
	1	1	0.05L	0.05L	/	10
	1	1	0.05L	0.05L	/	10
	1	1	0.000047	0.000057	9.6	20
	1	1	0.00128	0.00130	0.8	20
	1	1	0.2L	0.2L	/	10
	1	1	0.05L	0.05L	/	10

1. L

			mg/m^3		%	%
12	2		0.722	0.715	0.5	20
			1.711	1.805	2.7	20



1#



2#



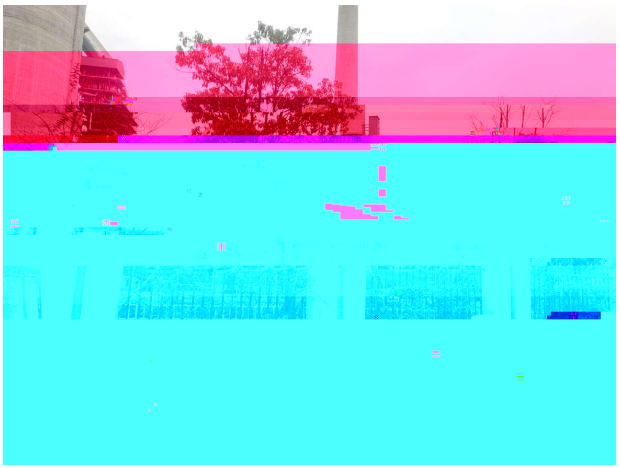
1#



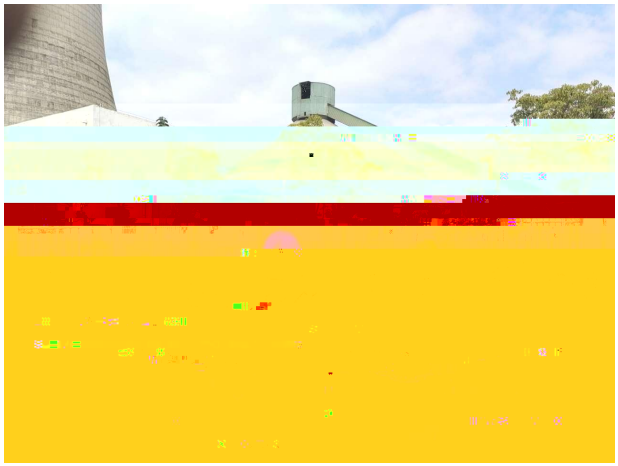
2#



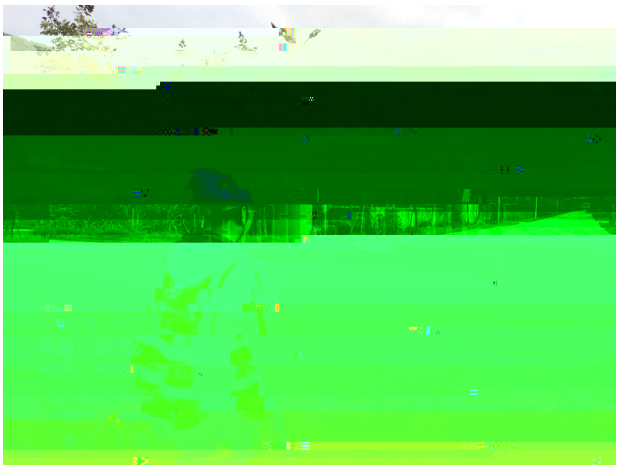
3#



4#



3#



4#



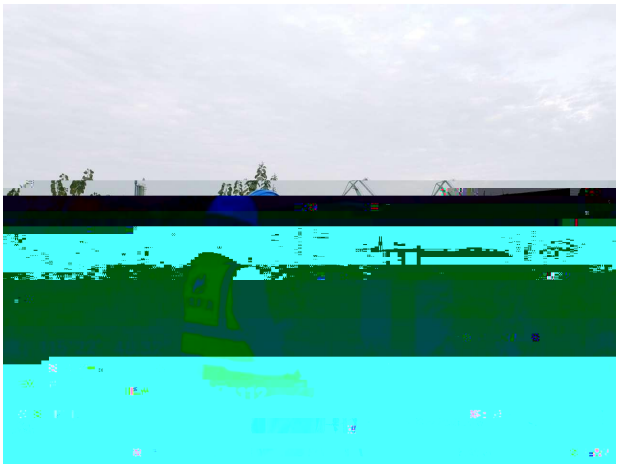
5#



6#



7#



8#



9#