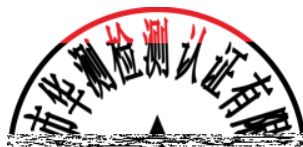


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李强

钟志

2024/11/14

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	01#		
	E:115.099033 ° N:27.269585 °		
	2024-11-01		2024-11-01~2024-11-05
		GB/T 14848-2017 1	
pH	7.2	6.5 8.5	
	20.6	≤250	mg/L
	7.39×10 ⁻³	≤1.00	mg/L
COD _{Mn} O	1.4	≤3.0	mg/L
N	0.108	≤0.50	mg/L
N	0.013	≤1.00	mg/L
N	1.24	≤20.0	mg/L
	ND	≤0.05	mg/L
ND			
			

2

	02#		
	E:117.099923 ° N:27.268268 °		
	2024-11-01		2024-11-01~2024-11-05
		GB/T 14848-2017 1	
pH	6.5	6.5 8.5	
	18.8	≤250	mg/L
	7.22 ×10 ⁻³	≤1.00	mg/L
COD _{Mn} O	1.4	≤3.0	mg/L
N	0.069	≤0.50	mg/L
N	0.038	≤1.00	mg/L
N	0.604	≤20.0	mg/L
	ND	≤0.05	mg/L
ND			
			

3

	03#		
	E:115.098816 ° N:27.267204 °		
	2024-11-01		2024-11-01~2024-11-05
		GB/T 14848-2017 1	
pH	6.8	6.5 8.5	
	18.7	≤250	mg/L
	1.91×10 ⁻³	≤1.00	mg/L
COD _{Mn} O	1.3	≤3.0	mg/L
N	0.112	≤0.50	mg/L
N	0.013	≤1.00	mg/L
N	0.958	≤20.0	mg/L
	ND	≤0.05	mg/L
ND			
			

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	04#		
	E:115.100341 ° N:27.267903 °		

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	06#		
	E:115.102094 ° N:27.267412 °		
	2024-11-01		2024-11-01~2024-11-05
		GB/T 14848-2017 1	
pH	7.4	6.5 8.5	
	15.7	≤250	mg/L
	1.67×10 ⁻³	≤1.00	mg/L
COD _{Mn} O	1.5	≤3.0	mg/L
N	0.155	≤0.50	mg/L
N	0.022	≤1.00	mg/L
N	1.09	≤20.0	mg/L
	ND	≤0.05	mg/L
ND			
			

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	pH	pH HJ 1147-2020	/	pH SX811
		F Cl NO Br NO PO ³ SO ² SO ² HJ 84-2016	0.018 mg/L	IC Aquion
		65 HJ 700-2014	0.00008 mg/L	ICP-MS NexION2000
	COD _{Mn} O	68 DZ/T 0064.68-2021	0.4 mg/L	Continuous RS
	N	HJ 535-2009	0.025 mg/L	UV UV-7504
	N	F Cl NO Br NO PO ³ SO ² SO ² HJ 84-2016	0.005 mg/L	IC Aquion
	N	F Cl NO Br NO PO ³ SO ² SO ² HJ 84-2016	0.004 mg/L	IC Aquion
		HJ 484-2009 3	0.001 mg/L	UV UV-7504
		GB 18483-2001 A	0.1 mg/m ³	JLBG-126U
