2026.03.13

	1# DS2603130101 E117.45344° N34.86535°	2# DS2603130201 E117.44948° N34.86281°	3# DS2603130301 E117.44831° N34.85908°	
α	ND	ND	ND	Bq/L
β	0.044	ND	0.032	Bq/L
				/
				/
	5	5	5	
pH	7.4	7.3	7.4	
	214	158	111	mg/L
	925	937	992	mg/L
	0.794	0.418	0.108	mg/L
	0.138	0.184	0.141	mg/L
N	ND	ND	ND	mg/L
N	2.28	2.60	1.35	mg/L
	103	65.7	40.0	mg/L
O_2	1.54	1.88	1.69	mg/L
	476	356	675	mg/L
	ND	ND	ND	mg/L
	ND	ND	ND	mg/L
	ND	ND	ND	mg/L
	0.0102	0.0110	0.0114	mg/L
	ND	ND	ND	mg/L

	2026.03.13			
	1# DS2603130101	2# DS2603130201	3# DS2603130301	
	E117.45344 ° N34.86535 °	E117.44948 ° N34.86281 °	E117.44831 ° N34.85908 °	
	ND	0.008	0.016	mg/L
	77.0	164	72.5	mg/L
	ND	ND	ND	mg/L
	ND	5×10^{4}	6×10^{4}	mg/L
	ND	0.004	0.006	mg/L
	ND	ND	ND	mg/L
	ND	ND	ND	mg/L
	ND	ND	ND	mg/L
	ND	ND	ND	mg/L
	ND	ND	ND	mg/L
	ND	ND	ND	MPN/100mL
	71	52	68	CFU/mL
	5.6	7.1	5.3	NTU
	16.8	17.0	16.9	

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pH	pH HJ 1147-2020	/	
	4 : 7.1 GB/T 5750.4-2023	/	
	/ - HJ 639-2012	4×10^{4} mg/L	
N	F Cl NO_2 Br NO_3 PO_4^{3} SO_3^{2} SO_4^{2} HJ 84-2016	0.005 mg/L	
	6 : 13.1 GB/T 5750.6-2023	0.004 mg/L	

	4 6.1 GB/T 5750.4-2023	/	
	/ - HJ 639-2012	4×10 ^{4} mg/L	
α	α HJ 898-2017	0.043 Bq/L	
β	β HJ 899-2017	0.015 Bq/L	
	5.1 GB/T 5750.12-2023	2 MPN/100mL	
	4 : 10.1 GB/T 5750.4-2023	1.0 mg/L	
	4- HJ 503-2009	0.0003 mg/L	
	F Cl NO_2 Br NO_3 PO_4^{3} SO_3^{2} SO_4^{2} HJ 84-2016	0.006 mg/L	
	HJ 535-2009	0.025 mg/L	
	F Cl NO_2 Br NO_3 PO_4^{3} SO_3^{2} SO_4^{2} HJ 84-2016	0.007 mg/L	
	5 7.1 - GB/T 5750.5-2023	0.002 mg/L	
	GB/T 13195-1991	/	
	HJ 694- 2014	4×10 ^{5} mg/L	
	4 5.1 - GB/T 5750.4-2023	0.5 NTU	
	4 : 11.1 GB/T 5750.4-2023	4 mg/L	
	/ - HJ 639-2012	3×10 ^{4} mg/L	
	HJ 694- 2014	3×10 ^{4} mg/L	
		4×10 ^{4} mg/L	
N	F Cl NO_2 Br NO_3 PO_4^{3} SO_3^{2} SO_4^{2} HJ 84-2016	0.004 mg/L	
	HJ 1226-2021	0.003 mg/L	
	F Cl NO_2 Br NO_3 PO_4^{3} SO_3^{2} SO_4^{2} HJ 84-2016	0.018 mg/L	
	5 13.4 GB/T 5750.5-2023	6×10 ^{4} mg/L	
O_2	7 : 4.1 GB/T 5750.7-2023	0.05 mg/L	

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4.1	-	GB/T 5750.4-2023 / - HJ 639-2012	5 4×10 4 mg/L
32		4.1 GB/T 5750.12-2023	/ 0.03 mg/L
65		HJ 776-2015	0.01 mg/L
		HJ 700-2014	9×10 5 mg/L
			0.006 mg/L
			0.009 mg/L

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