

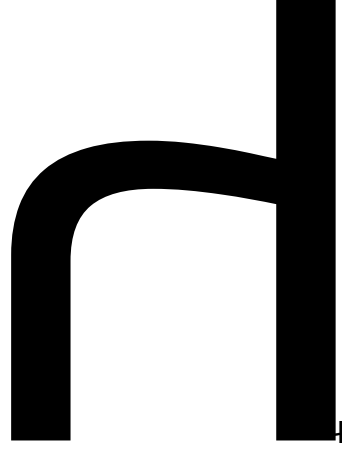
ZJ31-04

JSHH

202504199

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			W0849042 106-1	W0849042 106-2	W0849042 106-3	---
		pH	7.4 19.1	7.5 18.9	7.4 18.9	6~9
		mg/L	37	34	29	400
		mg/L	206	230	197	500
DW001	2025. 04.21	mg/L	46.2	49.1	48.3	300
		mg/L	2.42	2.79	2.19	35

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DA001

2025.04.21

	W08490421 05-1-KLW	W08490421 05-2-KLW	W08490421 05-3-KLW	/	---
mg/m ³	3.9	3.5	3.7	3.7	20
Nm ³ /h	10679	13140	12023	11947	---
kg/h	0.042	0.046	0.044	0.044	---
	02999	03000	03001	/	---
mg/m ³	ND	ND	ND	ND	50
Nm ³ /h	10679	13140	12023	11947	---
kg/h	/	/	/	/	---
	02999	03000	03001	/	---

JSHH

202504199

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DA001

2025.04.21

JSHH

202504199

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dB(A)

2025.04.18

JSHH

202504199

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DA001

2025.04.21

04725

04726

04727

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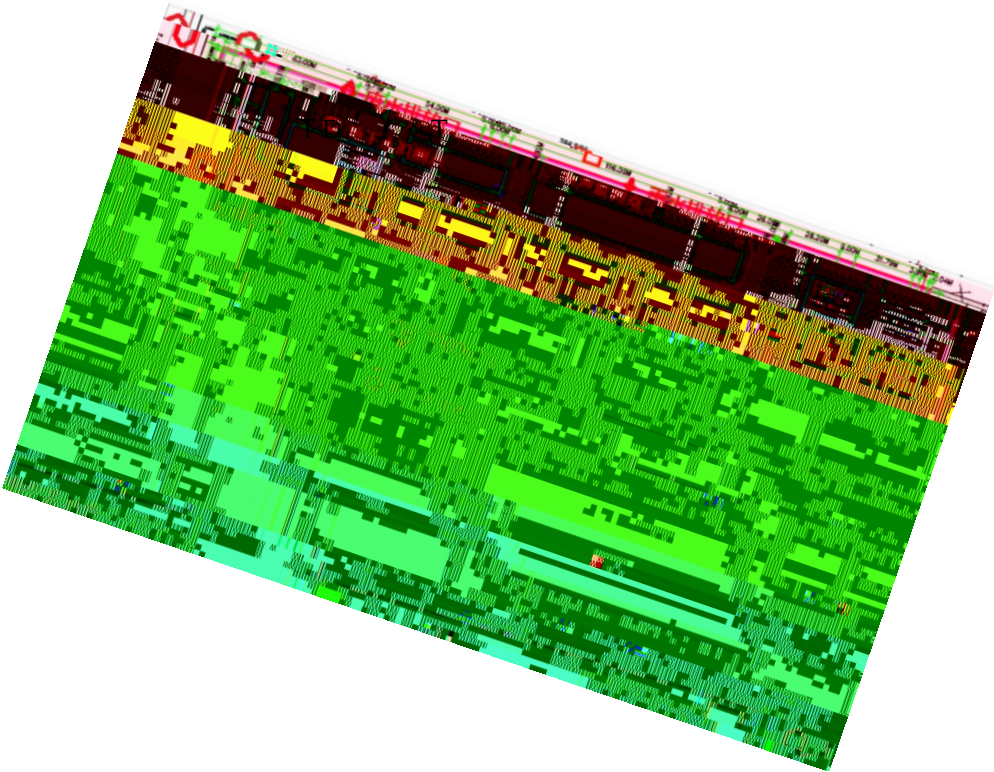
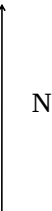
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	/	HJ 91.1-2019	/	/	/	/
	pH	pH HJ 1147-2020	pH	PHB-4	JSHH0235	/
		GB/T 11901-1989		PX124ZH/E	JSHH0006	/
				DHG-9075A	JSHH0031	
		HJ 828-2017		50mL	/	4mg/L
		BOD ₅ HJ 505-2009	BOD ₅	Oxi7310	JSHH0012	0.5mg/L
				LRH-250	JSHH0029	
		HJ 535-2009		T6	JSHH0277	0.025mg/L
		GB/T 11893-1989		XFH-30CA	JSHH0016	0.01mg/L
				T6	JSHH0020	



ER

		HJ 38-2017 4		GC9790	JSHH0198	0.07mg/m ³
		HJ 1316-2023		e2695	JSHH0321	0.02mg/m ³
		GB 12348-2008		AWA5688	JSHH0230	/
				AWA6022A	JSHH0231	
