ZJ31-04

JSHH 202512202

Ã̃

F1¡ CS g# + ẽCS

\Ã̃»
ÃŸ

Ã̃

: ˢ⅋

			18068653913
	2025.12.18		2025.12.18~2025.12.23
	pH		

_____

_____

_____

_____

1

DW001	2025.12.18				W3113121804-1	W3113121804-2	W3113121804-3	---
			pH *		7.7 19.7	7.7 19.0	7.8 19.1	6~9
				mg/L	16	13	13	400
			*	mg/L	64	62	53	500
			*	mg/L	1.67	1.58	1.85	35
				mg/L	0.90	0.90	1.00	8
				mg/L	17.4	17.5	18.2	45
	GB 8978-1996 GB/T 31962-2015							
	1 2 pH * * * JSHH 202512201							

*** ***

2

		DA001					
		2025.12.18					
			W31131218 01-1-KLW	W31131218 01-2-KLW	W31131218 01-3-KLW	/	---
		mg/m³	2.2	2.4	2.3	2.3	20
		Nm³/h	29927	32690	27279	29965	---
		kg/h	0.066	0.078	0.063	0.069	---
			04030	04031	04032	/	---
		mg/m³	ND	ND	ND	ND	50
		Nm³/h	29927	32690	27279	29965	---
		kg/h	/	/	/	/	---
			04030	04031	04032	/	---
		mg/m³	ND	3	4	ND	100
		Nm³/h	29927	32690	27279	29965	---
		kg/h	/	0.098	0.11	/	---
			04030	04031	04032	/	---
		mg/m³	12	13	15	13	1000
		Nm³/h	29927	32690	27279	29965	---
		kg/h	0.36	0.42	0.41	0.40	24
			04030	04031	04032	/	---
		g/m³	0.6	0.6	0.6	0.6	---
		Nm³/h	29927	32690	27279	29965	---
		kg/h	18	20	16	18	---
			W31131218 01-1-FJW	W31131218 01-2-FJW	W31131218 01-3-FJW	/	---
		mg/m³	2.98	2.96	2.99	2.98	60
		Nm³/h	29927	32690	27279	29965	---
		kg/h	0.089	0.097	0.082	0.089	---
	GB 31572-2015 DB 32/4041-2021						
	1 --- 2 ND 3 2 3 / 4 1 1 5						

*** ***

		DA004					
		2025.12.18					
			W31131218 03-1-H_2S	W31131218 03-2-H_2S	W31131218 03-3-H_2S	/	---
		mg/m^3	0.085	0.083	0.074	0.081	---
		Nm^3/h	1307	780	391	826	---
		kg/h	1.1×10^{-4}	6.5×10^{-5}	2.9×10^{-5}	6.8×10^{-5}	0.33
			W31131218 03-1-FJW	W31131218 03-2-FJW	W31131218 03-3-FJW	/	---
		mg/m^3	1.08	1.42	1.30	1.27	60
		Nm^3/h	1307	780	391	826	---
		kg/h	1.4×10^{-3}	1.1×10^{-3}	5.1×10^{-4}	1.0×10^{-3}	---
	GB 31572-2015 GB 14554-1993						
	1 --- 2 1 1						

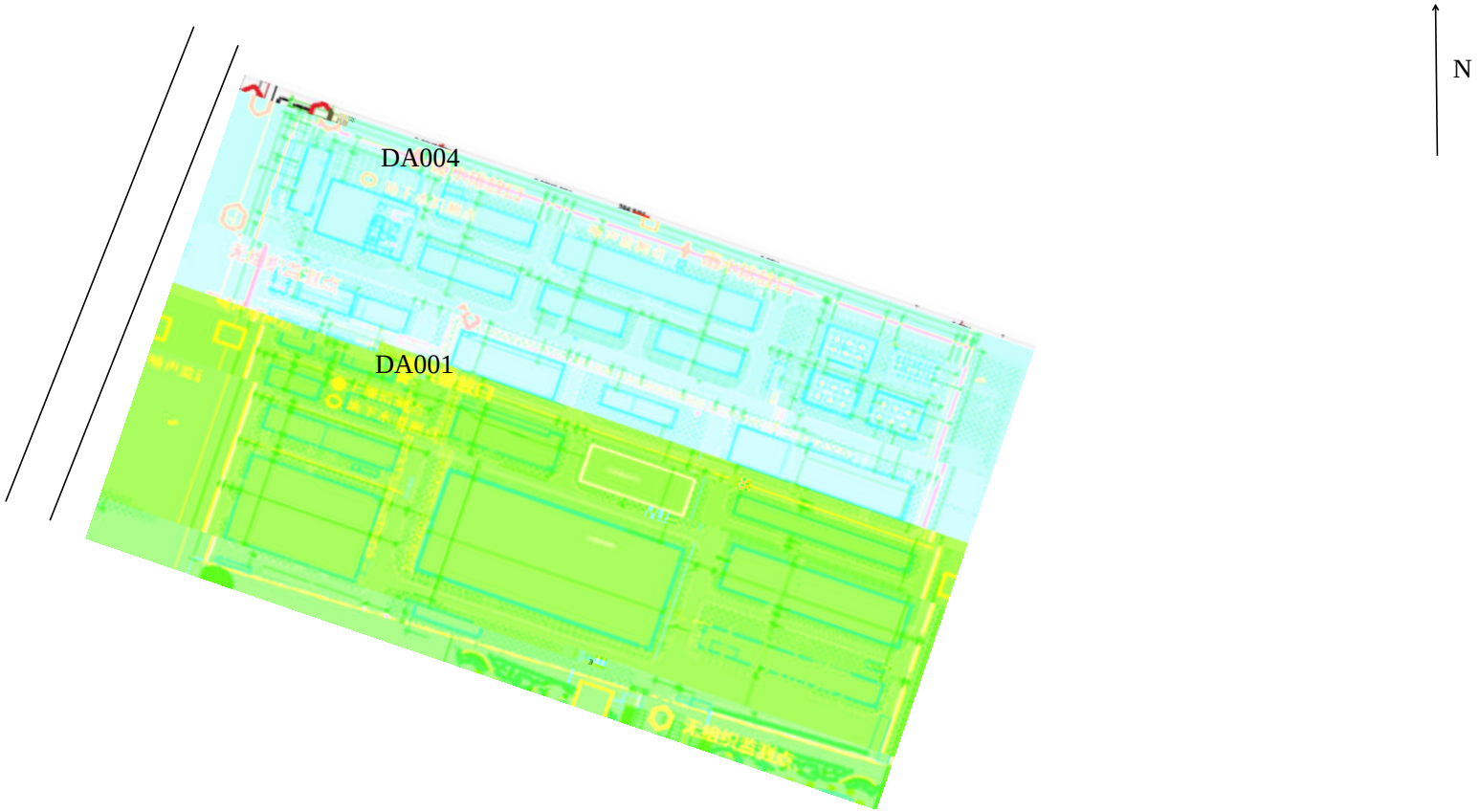
*** ***

1

		DA001			DA004		
		2025.12.18			2025.12.18		
		05994	05995	05996	00483	00484	00485
	m	20	20	20	15	15	15
		39.8	40.2	40.4	15.1	17.2	17.4
	m^2	3.1416	3.1416	3.1416	0.3848	0.3848	0.3848
	m/s	3.0	3.3	2.8	1.0	0.6	0.3
	Pa	8	9	6	1.1	0.6	0.3
	kPa	-0.00	-0.01	-0.01	-0.01	-0.01	-0.00
	%	1.2	1.1	1.2	1.97	1.68	1.35
	%	20.2	20.3	19.9	/	/	/

*** ***

1



*** ***

2

	/	HJ 91.1-2019	/	/	/	/
	pH	pH HJ 1147-2020	/	/	/	/
		HJ 828-2017	/	/	/	4mg/L
		HJ 535-2009	/	/	/	0.025mg/L
		GB/T 11901-1989		PX124ZH/E	JSHH0006	/
				DHG-9075A	JSHH0031	
		GB/T 11893-1989		XFH-30CA	JSHH0016	0.01mg/L
				T6	JSHH0020	
		HJ 636-2012		XFH-30CA	JSHH0017	0.05mg/L
				T6	JSHH0021	

	/	GB/T 16157-1996 2017 87		ZR-3714	JSHH0167	/
			/	3012H	JSHH0225	
				1062E	JSHH0339	
	/	HJ 905-2017	/	/	/	/
		HJ 836-2017		PX125DZH	JSHH0008	1.0mg/m^3
				WRLDN-6100	JSHH0009	
		HJ 57-2017	/	3012H	JSHH0225	3mg/m^3
		HJ 693-2014	/	3012H	JSHH0225	3mg/m^3
		HJ 973-2018	/	3012H	JSHH0225	3mg/m^3
		HJ 870-2017	/	3012H	JSHH0225	0.6g/m^3
		HJ 38-2017		GC9790	JSHH0198	0.07mg/m^3
		HJ 1388-2024		T6	JSHH0277	0.007mg/m^3

*** ***