

ZJ31-04

JSHH

20232407

CMA



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0513-85101816

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226000

2023.09.18~2023.09.24

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100

[illegible]

2

			DA001					
							2023.09.18	
			W20920918 05-1-KLW	W20920918 05-2-KLW	W20920918 05-3-KLW	W20920918 05-4-KLW	/	
		mg/m³	3.0	2.6	3.3	4.2	20	
		Nm³/h	13124	13238	13406	13271	/	
		kg/h	0.039	0.034	0.044	0.056	/	
			001179	001180	001181	001182	/	
		mg/m³	ND	ND	ND	ND	50	
		Nm³/h	13124	13238	13406	13271	/	
		kg/h	/	/	/	/	/	
			001179	001180	001181	001182	/	
		mg/m³	4	3	ND	4	100	
		Nm³/h	13124	13238	13406	13271	/	
		kg/h	0.052	0.040	/	0.053	/	
			001179	001180	001181	001182	/	
		mg/m³	3	ND	3	3	/	
		Nm³/h	13124	13238	13406	13271	/	
		kg/h	0.039	/	0.040	0.040	/	
			001179	001180	001181	001182	/	
		g/m³	4.7	3.9	3.7	3.3	/	
		Nm³/h	13124	13238	13406	13271	/	
		kg/h	62	52	50	44	/	
			W20920918 05-1-FJW	W20920918 05-2-FJW	W20920918 05-3-FJW	W20920918 05-4-FJW	/	
		mg/m³	3.28	3.62	3.65	3.64	60	
		Nm³/h	13124	13238	13406	13271	/	
		kg/h	0.043	0.048	0.049	0.048	/	
	“ ND ”		4	3	1	1		

			DA001					
							2023.09.18	
			W20920918 05-1-BXW	W20920918 05-2-BXW	W20920918 05-3-BXW	W20920918 05-4-BXW	/	
		mg/m³	ND	ND	ND	ND	1	
		Nm³/h	13124	13238	13406	13271	/	
		kg/h	/	/	/	/	/	
			W20920918 05-1-BXW	W20920918 05-2-BXW	W20920918 05-3-BXW	W20920918 05-4-BXW	/	
		mg/m³	ND	ND	ND	ND	8	
		Nm³/h	13124	13238	13406	13271	/	
		kg/h	/	/	/	/	/	
			W20920918 05-1-BXW	W20920918 05-2-BXW	W20920918 05-3-BXW	W20920918 05-4-BXW	/	
		mg/m³	ND	ND	ND	ND	/	
		Nm³/h	13124	13238	13406	13271	/	
		kg/h	/	/	/	/	/	
			W20920918 05-1-BXW	W20920918 05-2-BXW	W20920918 05-3-BXW	W20920918 05-4-BXW	/	
		mg/m³	ND	ND	ND	ND	/	
		Nm³/h	13124	13238	13406	13271	/	
		kg/h	/	/	/	/	/	
			W20920918 05-1-BXW	W20920918 05-2-BXW	W20920918 05-3-BXW	W20920918 05-4-BXW	/	
		g/m³	ND	ND	ND	ND	/	
		Nm³/h	13124	13238	13406	13271	/	
		kg/h	/	/	/	/	/	
			W20920918 05-1-BXW	W20920918 05-2-BXW	W20920918 05-3-BXW	W20920918 05-4-BXW	/	
		mg/m³	ND	ND	ND	ND	/	
		Nm³/h	13124	13238	13406	13271	/	
		kg/h	/	/	/	/	/	
			“ ND ”		4	3	1 1	

3

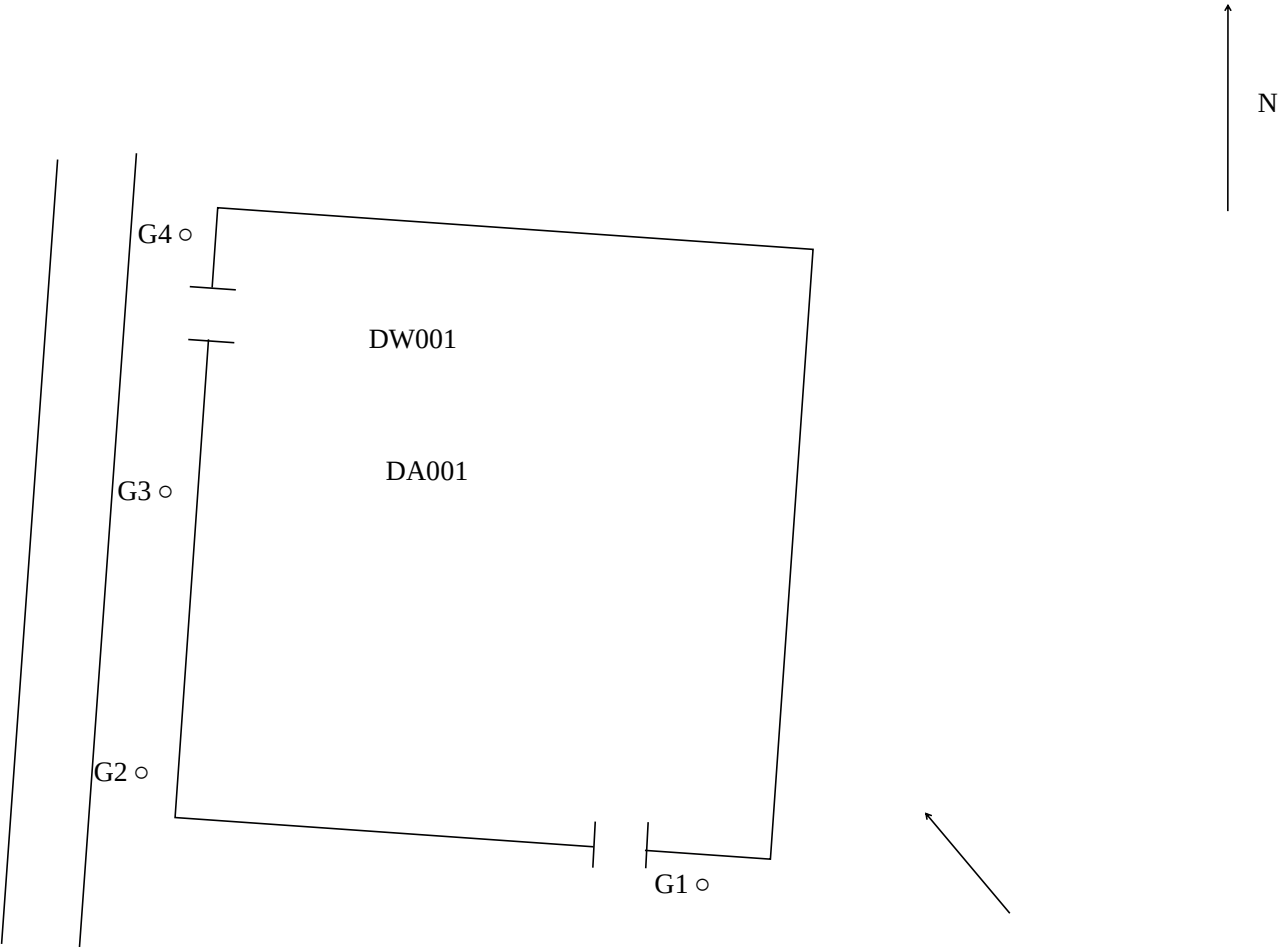
2023.09.18		μg/m³		182	273	241	375	500
				189	238	362	304	
				191	251	372	316	
		mg/m³		0.02	0.05	0.06	0.08	1.5
				0.02	0.05	0.07	0.09	
				0.02	0.06	0.06	0.08	
		mg/m³		0.004	0.005	0.005	0.005	0.06
				0.003	0.005	0.004	0.006	
				0.003	0.005	0.005	0.005	
		mg/m³		ND	ND	ND	ND	0.12
				ND	ND	ND	ND	
				ND	ND	ND	ND	
		mg/m³		ND	ND	ND	ND	0.60
				ND	ND	ND	ND	
				ND	ND	ND	ND	
				<10	<10	<10	11	20
				<10	<10	11	<10	
				<10	11	<10	<10	
		mg/m³		1.08	1.18	1.23	1.26	/
				1.13	1.17	1.22	1.26	
				1.08	1.17	1.23	1.42	
				1.13	1.21	1.25	1.35	
				1.10	1.18	1.23	1.32	
			4.0					
		“ ND ”		4	3	3	2	

2023.09.18			W20920918 01-1-KLW	W20920918 02-1-KLW	W20920918 03-1-KLW	W20920918 04-1-KLW
			W20920918 01-2-KLW	W20920918 02-2-KLW	W20920918 03-2-KLW	W20920918 04-2-KLW
			W20920918 01-3-KLW	W20920918 02-3-KLW	W20920918 03-3-KLW	W20920918 04-3-KLW
			W20920918 01-1-NH ₃	W20920918 02-1-NH ₃	W20920918 03-1-NH ₃	W20920918 04-1-NH ₃
			W20920918 01-2-NH ₃	W20920918 02-2-NH ₃	W20920918 03-2-NH ₃	W20920918 04-2-NH ₃
			W20920918 01-3-NH ₃	W20920918 02-3-NH ₃	W20920918 03-3-NH ₃	W20920918 04-3-NH ₃
			W20920918 01-1-H ₂ S	W20920918 02-1-H ₂ S	W20920918 03-1-H ₂ S	W20920918 04-1-H ₂ S
			W20920918 01-2-H ₂ S	W20920918 02-2-H ₂ S	W20920918 03-2-H ₂ S	W20920918 04-2-H ₂ S
			W20920918 01-3-H ₂ S	W20920918 02-3-H ₂ S	W20920918 03-3-H ₂ S	W20920918 04-3-H ₂ S
			W20920918 01-1-BXW	W20920918 02-1-BXW	W20920918 03-1-BXW	W20920918 04-1-BXW
			W20920918 01-2-BXW	W20920918 02-2-BXW	W20920918 03-2-BXW	W20920918 04-2-BXW
			W20920918 01-3-BXW	W20920918 02-3-BXW	W20920918 03-3-BXW	W20920918 04-3-BXW
			W20920918 01-1-BXW	W20920918 02-1-BXW	W20920918 03-1-BXW	W20920918 04-1-BXW
			W20920918 01-2-BXW	W20920918 02-2-BXW	W20920918 03-2-BXW	W20920918 04-2-BXW
			W20920918 01-3-BXW	W20920918 02-3-BXW	W20920918 03-3-BXW	W20920918 04-3-BXW
			W20920918 01-1-CQ	W20920918 02-1-CQ	W20920918 03-1-CQ	W20920918 04-1-CQ
			W20920918 01-2-CQ	W20920918 02-2-CQ	W20920918 03-2-CQ	W20920918 04-2-CQ
			W20920918 01-3-CQ	W20920918 02-3-CQ	W20920918 03-3-CQ	W20920918 04-3-CQ
			W20920918 01-1-FJW	W20920918 02-1-FJW	W20920918 03-1-FJW	W20920918 04-1-FJW
			W20920918 01-2-FJW	W20920918 02-2-FJW	W20920918 03-2-FJW	W20920918 04-2-FJW
			W20920918 01-3-FJW	W20920918 02-3-FJW	W20920918 03-3-FJW	W20920918 04-3-FJW
			W20920918 01-4-FJW	W20920918 02-4-FJW	W20920918 03-4-FJW	W20920918 04-4-FJW

1

		DA001			
		2023.09.18			
		003180	003181	003182	003183
	t/h	/	/	/	/
	m	15	15	15	15
		77.0	75.0	76.1	73.7
	m²	0.7854	0.7854	0.7854	0.7854
	m/s	6.3	6.2	6.3	6.2
	Pa	29	29	29	29
	kPa	-0.03	-0.03	-0.03	-0.03
	%	5.45	3.47	3.65	3.58
	%	18.2	18.5	18.6	18.6

1



		HJ 637-2018		JLBG-121U	JSHH0025	0.06mg/L
	/	87 GB/T 16157-1996 2017		ZR-3260	JSHH0178	/
				ZR-3714	JSHH0253	
		HJ 836-2017		PX125DZH	JSHH0008	1.0mg/m ³
				WRLDN-6100	JSHH0009	
		HJ 57-2017		ZR-3260	JSHH0178	3mg/m ³
		HJ 693-2014		ZR-3260	JSHH0178	3mg/m ³
		HJ 973-2018		ZR-3260	JSHH0178	3mg/m ³
		HJ 870-2017		ZR-3260	JSHH0178	0.6g/m ³
		2003		7890B	JSHH0003	0.01mg/m ³
		2003		7890B	JSHH0003	0.01mg/m ³
		2003		7890B	JSHH0003	0.01mg/m ³

		2003		7890B	JSHH0003	0.01mg/m ³
		2003		7890B	JSHH0003	0.01mg/m ³
		2003		7890B	JSHH0003	0.01mg/m ³
		2003		7890B	JSHH0003	0.01mg/m ³
		2003		7890B	JSHH0003	0.01mg/m ³
		HJ 38-2017		GC9790	JSHH0198	0.07mg/m ³
	/	HJ/T 55-2000		ZR-3500S	JSHH0216~ JSHH0219/ JSHH0249	/
				2050	JSHH0111/ JSHH0219~ JSHH0220/ JSHH0229	
	/	HJ 905-2017	/	/	/	/

		HJ 1263-2022		PX125DZH	JSHH0008	168µg/m ³
				WRLDN-6100	JSHH0009	
		HJ 533-2009		T6	JSHH0277	0.01mg/m ³
		2003 5.4.10 3		T6	JSHH0277	0.001mg/m ³
		2003		7890B	JSHH0003	0.01mg/m ³
		2003		7890B	JSHH0003	0.01mg/m ³
		- HJ 604-2017		GC9790	JSHH0198	0.07mg/m ³
		HJ 1262-2022	/	/	/	/