SDSA-HJ2022-0539

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2022 5 20

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1051

257000

0546　7781899

0546　7781899

			0546-8875119
	2022.5.5		2022.5.5-5.19
	3 1 3 1 3 1		
	pH SS COD_{Cr} BOD_5 * * * * * * * *		
			2022 5 20

		HJ836-2017		1.0mg/m^3
		HJ57-2017		3mg/m^3
		HJ 693-2014		3mg/m^3
		HJ 38-2017		0.07mg/m^3
		2003	B	0.002 mg/m^3
		HJ 584-2010	/ -	1.5×10^{-3}mg/m^3
		GB/T14675-1993		10
		HJ 533-2009		0.25mg/m
		HJ/T 32-1999	4-	0.3mg/m
		HJ 604-2017	-	0.07mg/m^3
		GB/T15432-1995		0.001 mg/m^3
		GB/T14675-1993		10
		HJ/T 33-1999		2mg/m^3

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		HJ 636-2012		0.05mg/L
	*	HJ 501-2009	-	0.1mg/L
	*	HJ/T 83-2001	AOX	0.001~0.004mg/L
	*	HJ 1067-2019	/	2μg/L
	*	HJ 1067-2019	/	2μg/L
	*	HJ 1067-2019	/	2μg/L
	*	HJ 1067-2019	/	2μg/L
	*	HJ 1067-2019	/	2μg/L
	*	HJ 1067-2019	/	2μg/L
*				181512341269

1		AZ8910	931
2		PLC-16025	134
3	/	MH1205	475 476 477 478
4		SOC-X1	385
5			

*			181512341269

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		m/s		2.20	1.79	1.78
				117	118	115
		m		45		
		m		1.6		
2022 5 5	DA006		mg/m^3	29	31	26
			mg/m^3	47	51	42
			kg/h	0.2372	0.2637	0.2062
			mg/m^3	ND	ND	ND
			mg/m^3	/	/	/
			kg/h	/	/	/
			mg/m^3	2.7	2.5	2.6
			mg/m^3	4.4	4.1	4.2
			kg/h	0.0221	0.0213	0.0206
		Nm^3/h		8178.221	8505.621	7929.382
		%		9.9	10.0	9.8
		%		7.3	7.5	7.4
		m/s		7.34	7.69	7.11

				135	137	134
		m		36		
		m		0.8		
2022 5 5	DA008		mg/m^3	0.011	0.012	0.011
			kg/h	6.42×10^{-5}	7.09×10^{-5}	6.54×10^{-5}
			mg/m^3	ND	ND	ND
			kg/h	/	/	/
			mg/m^3	ND	ND	ND
			kg/h	/	/	/
			mg/m^3	ND	ND	ND
			kg/h	/	/	/
			mg/m^3	ND	ND	ND
			kg/h	/	/	/
			mg/m^3	ND	ND	ND
			kg/h	/	/	/
			mg/m^3	1.44	1.46	1.58
			kg/h	0.00840	0.00862	0.00939

				mg/m³	ND			ND			ND			
				kg/h	/			/			/			
				mg/m³	1	2	3	1	2	3	1	2	3	
					15.3	15.1	14.9	15.4	14.7	15.0	15.3	14.9	15.7	
				mg/m³	15.1			15.0			15.3			
				kg/h	0.0881			0.0886			0.0909			
			Nm³/h		5832.432			5907.395			5941.741			
			%		4.9			4.7			4.8			
			m/s		11.7			11.9			12.0			
					26			27			28			
			m		15									
			m		0.45									
2022 5 5	DA010			mg/m³	1	2	3	1	2	3	1	2	3	
					11.2	11.6	11.5	10.8	10.7	11.3	11.2	10.8	11.1	
				mg/m³	11.4			10.9			11.0			
				kg/h	0.0776			0.0844			0.0822			
			Nm³/h		6811.517			7747.560			7468.253			

		%	4.5	4.6	4.4
		m/s	3.44	3.93	3.77	
			27	28	27
		m	15		
		m	0.9		
1 = × 21%- / 21%- 2 3% 3 = × /10^6					

3-2 DA009

			VOCs mg/m^3				%
			1	2	3		
2022 5 5			1.66Ĭ10^5	1.89Ĭ10^5	1.96Ĭ10^5	1.84Ĭ10^5	97.0
			5.59Ĭ10^3	5.60Ĭ10^3	5.56Ĭ10^3	5.58Ĭ10^3	
			1.99Ĭ10^5	1.72Ĭ10^5	1.90Ĭ10^5	1.87Ĭ10^5	97.0
			5.55Ĭ10^3	5.69Ĭ10^3	5.67Ĭ10^3	5.64Ĭ10^3	
			1.67Ĭ10^5	1.88Ĭ10^5	1.85Ĭ10^5	1.80Ĭ10^5	96.9
			5.64Ĭ10^3	5.63Ĭ10^3	5.62Ĭ10^3	5.63Ĭ10^3	

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2022 5 5	DA008		733	550	733	417	733

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2022 5 5	mg/m^3	1#	0.215	0.227	0.214
		2#	0.325	0.333	0.307
		3#	0.330	0.343	0.333
		4#	0.336	0.300	0.339
	mg/m^3	1#	ND	ND	ND
		2#	ND	ND	ND
		3#	ND	ND	ND
		4#	ND	ND	ND
	mg/m^3	1#	ND	ND	ND
		2#	ND	ND	ND
		3#	ND	ND	ND

		4#	ND	ND	ND
	mg/m^3	1#	ND	ND	ND
		2#	ND	ND	ND
		3#	ND	ND	ND
		4#	ND	ND	ND
	mg/m^3	1#	ND	ND	ND
		2#	ND	ND	ND
		3#	ND	ND	ND
		4#	ND	ND	ND
	mg/m^3	1#	ND	ND	ND
		2#	ND	ND	ND
		3#	ND	ND	ND
		4#	ND	ND	ND
	mg/m^3	1#	0.102	0.103	0.110
		2#	0.118	0.116	0.126
		3#	0.121	0.127	0.126
		4#	0.114	0.132	0.131

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				1	**2**	**3**	**4**	
2022 5 5	1#	mg/m³		1.15	1.18	1.23	1.14	1.18
				1.22	1.26	1.16	1.24	1.22
				1.23	1.19	1.18	1.23	1.21
	2#	mg/m³		1.20	1.25	1.22	1.36	1.26
				1.34	1.21	1.27	1.29	1.28
				1.14	1.20	1.25	1.22	1.20
	3#	mg/m³		1.13	1.23	1.27	1.19	1.20
				1.23	1.27	1.20	1.31	1.25
				1.36	1.13	1.23	1.27	1.25
	4#	mg/m³		1.23	1.35	1.19	1.24	1.25
				1.26	1.21	1.28	1.32	1.27
				1.19	1.27	1.21	1.27	1.24
2022 5 5	1#	mg/m³		ND	ND	ND	ND	/
				ND	ND	ND	ND	/
				ND	ND	ND	ND	/
	2#	mg/m³		ND	ND	ND	ND	/

				1	**2**	**3**	**4**	
				ND	ND	ND	ND	/
				ND	ND	ND	ND	/
				ND	ND	ND	ND	/
	3#	mg/m^3		ND	ND	ND	ND	/
				ND	ND	ND	ND	/
				ND	ND	ND	ND	/
				ND	ND	ND	ND	/
	4#	mg/m^3		ND	ND	ND	ND	/
				ND	ND	ND	ND	/

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2022 5 5	1#		10	10	11	10	11
	2#		11	12	10	11	12
	3#		10	13	10	12	13
	4#		13	10	12	13	13

SDSA/HJJSJL-C-41-20

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		( )	kPa	(m/s)	%			
2022 5 5	9:49	28	100.8	1.6	35	E	2	1
	12:07	30	100.7	1.5	34	E	2	1
	15:21	31	100.5	1.5	34	E	2	0