重点排污单位环境信息披露年度报告

2023 1 22

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		0.058	0.095	0.03	0.023	0.206
		0.000137	0.0008	0.0006	0.00015	0.001687
	F-	0.0062	0.006	0.006	0.007	0.0252
		0.00272	0.00251	0.0019	0.0017	0.00883
		0.00046	0.00033	0.00006	0.00004	0.00089
	N	0.376	0.22	0.3	0.34	1.236
		3.04	2.71	2.72	2.49	10.96
		0	0	0	0	0
		6.6	12.54	9.12	5.81	34.07
	P	0.01975	0.01393	0.008	0.006	0.04768
		0.418	0.456	0.3077	0.4	1.5817
		0.2339	0.307	0.13	0.15	0.8209
	NH3-N	0.0016	0.007	0.0056	0.004	0.0182
		0	0	0	0	0
		0.1264	0.0969	0.093	0.048	0.3643
		0	0	0	0	0
	N	0.0896	0.072	0.155	0.07	0.3866
	F-	0.0082	0.0099	0.01	0.007	0.0351
		0.0324	0.0359	0.139	0.025	0.2323
	P	0.004	0.0047	0.0049	0.0026	0.0162
	NH3-N	0	0	0	0	0
	pH	/	/	/	/	/
		0.00079	0.00016	0.00019	0.00012	0.00126
DW002		0.000005	0.000004	0.000007	0.000003	0.000019
		0.000076	0.000039	0.001	0.00008	0.001195
		0.00005	0	eQw6U sà'Qw6B ñ1	Ÿ0DVù5‰E	0.00005
		0.00151	0.00153	0.0018	0.0012	0.00604
		0	0	0	0	0
		0.000058	0	0.00006		

5		0.121	0		
6		0	0.64		2021
7		0	0.1		2021
8		1773	1773		

1-3

	/	/	/	/	/
	/	/	/	/	/

2-1

		277000		
		117.45023		
		34.86433		
		913704000829535092		
		0632-8058817		
	*			
**		50 t/a		

1*

2**

3 “ ” “ ”

3-1

50 t/a	[2013]26		2013.10.29	/	
50 t/a	[2016]6		2016.4.6	/	
50 t/a	[2017]3		2017.3.6	/	
	91370400082 9535092001 P		2020.8.20	2020.9.1-2023.8.31	

3-2

		/	/		
		310067.4	310067.4	/	
		310067.4	310067.4	/	
		0	0	/	
		310067.4	310067.4	/	

3-3

/	/	/	/	/	/	

3-4

				/	/

1.

4-1-1.1

				DA001
				DA002
				DA003
				DA004
				DA005
		pH		DW001

4-1-1.2

1	DA003	HV-3060				13963237666
2 VOCs	DA005	HV-3060				
	DW001	CODmax AmtaxCompact				15063288320

2.

4-1-2

/	/	/	/	/	/	/

1.

4-2-1

/

m m

/

		0	/		
		0.0	7	/	/
		0.189	7.6	/	/	/
		0.000401	0.017	/	/	/
		0	0.06	/	/	/
		/	381	/	/	/
DA002		0.00706	0.36	/	/	/

3.

4-2-2

4-3-1

/ / /

564.22 0 564.9

	900-041-49			1.281	0.461		0.82	0.461
	261-172-50			28.62	0		28.62	0
	900-249-08			0.121	0.121		0	0.121
	252-005-11			0	0		0.64	0
	252-010-11			0	0		0.1	0
	261-013-11			1773	0		1773	0

4-3-5

/m²	/t				/m²	/t	
65	50	E117.45° N 34.86°	/	/	/	/	/
51	540	E117.46°N 34.87°	/	/	/	/	/
/	/	/	R15		350	1773	E117.46° N 34.86°

			21			
	D10		21		0.1	
	D1		3713270032		28.62	

4-4

					/mg/m³	/t
/	/	/	/	/	/	/

4-5

				/dB	/dB	
1			GB12348-2008 3	65 55	52.4	50.7
2					56.3	52
3					53.6	48.9
4					57.2	51.3

4-6

/	/	/	/

4-7

	4	4	http://permit.mee.gov.cn/perxxgkinfo/xkgkAction!xkgk.action?xkgk=getxxgkContent&dataid=72832b94e86d43e4aadd8c885516d153
	1	1	http://permit.mee.gov.cn/perxxgkinfo/xkgkAction!xkgk.action?xkgk=getxxgkContent&dataid=72832b94e86d43e4aadd8c885516d153

5

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		/	/
		/	/

2021

6

2021.3.29		2021.4-2022.4	/ 12 / 1	

7-1.1

		370403-2022-27-L

7-1.2

		55	
		267	
		140	
		65	
		76	
		36	

		37	
		41	
		78	
		116	
		47	
		40	
		70	
		113	
	9t 6m3	9	
		29	
		37	
		17	
		25	
		12	
		3	
		3	
		1	
		4	
		4	
		3	
		10	
		31	
		240	1 46
		110	
		400	
		13	
		14	
		160m	
		13	
	CO	121	
	CO	16	
		81	

2022

7-2

/	/	/

7-3.1 2022

3	8t/h
2	10t/h
1	11t/h

/	/	/	/