一、基础信息

	73030919-X		
	669		□ □ ■
			0573-88181076
			147.5
... ...			

二、排污信息

	2									
					/ (mg/L)				20 (mg/L)	
1			354660			127.2		2020	500	
						1.55		2020 6	35	
						9.34		2020 6	20	
					PH	7.06		2020 6	6-9	
						0		2020 6	400	

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0.09 2020 6 8

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	12								
			/					mg/m^3	
201	201		(mg/ m^3)		25.7		2020	850	
			(mg/ m^3)		267.1		2020	700	
			(mg/ m^3)		0.34		2020 6	6	
			(mg/ m^3)		17.9		2020	200	
202	202		(mg/ m^3)	208.233 /	50		2020	850	
			(mg/ m^3)		124.6		2020	700	
			(mg/ m^3)	777.235 /	0.14		2020 6	6	
			(mg/ m^3)		17.2		2020	200	
203	203		(mg/ m^3)	14.382 /	53.5		2020	850	
			(mg/ m^3)		197		2020	700	
			(mg/ m^3)	178.256 /	10.6		2020 6	6	
			(mg/ m^3)		9.6		2020	200	
304	304		(mg/ m^3)		36.2		2020	850	
			(mg/ m^3)		169.5		2020	700	

(mg/ m^3)	0.06	2020	6

			(mg/ m^3)		15.4		2020	200	
601	602		(mg/ m^3)		44		2020	850	
			(mg/ m^3)		73		2020	700	
			(mg/ m^3)		0.66		2020 6	6	
			(mg/ m^3)		7		2020	850	
403	403		(mg/ m^3)		12.1		2020	850	
			(mg/ m^3)		11.7		2020	700	

			1402.82		
			13474.72		
			/		
			41.85		
			26.21		
			0.78		
			26391		
			2.78		
			59.56		
			6.46		
			2.78		

1

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4 × × × × × × × × × × × ×

	dB		dB		
	58	51	65	55	
	60	54	65	55	
	64	55	65	55	
	57	52	65	55	

1 2

三、防治污染设施的建设和运行情况

		2009.1	4800t/d		
		2014.9	/		
		2004	/		
		2018	/		
		2015	/		
		2015	/		
		2015	200		
		2017	200		
		2010	50		
		/	/		
		/	/		

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四、建设项目环境影响评价及其他环境保护行政许可情况

6 3		2021.3.4	[2021]14		
		2021.3.30	[2021]67		

五、突发环境事件应急预案

	2020
	( )

六、环境自行监测方案

七、其他应当公开的环境信息

(1)

1

1 t/a

				CAS	
1	( )		9	1336-21-6	
2			0.5	100-01-0	
3			470	/	
4	( )		64	1310-73-2	
5	( )		46	1305-78-8	
6			0.2	7681-52-9	
7			2.5	/	
8			29.5	/	
9			1.5	/	
10			1	/	
11			0.5	/	
12			0.5	/	

HW49　900-041-49

HW49

900-047-49

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2

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(8)
(9)

2

2

		a
		b
		a
		b

		a
		b
		c
		d
		a
		b
		c
		d
		a
		b
		c
		d
		e
		f
		g
		a
		b
		c
		a
		b
		c
		d
		a

		;
		b

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		a
		b
		a
		b

		c
		d
		a ;
		b

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16800t/d

4500t/d 40%

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2

2

		a
		b
		a
		b

		a
		b
		c
		d
		a
		b
		c
		d
		a
		b
		c
		d
		e
		f
		g
		a
		b
		c
		a
		b
		c
		d
		a

		;
		b

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A

B

C 7.3.2

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120

A

B

C 7.3.2

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