

13956409767
/

13956409767
/

	1000				
	1000				
	1000				
	2024 2		2024 3		
	2024 5		2024 7 29 - 30		
	800		20		2.5%
	800		20		2.5%
	1.	2014 4		2015 1	
	1				
	2.	2022. 6. 5			
	3.	2018. 10. 26			
	4.	2016. 7. 1			
	5.	2018. 12. 29			
	6.	2020. 9. 1			
	7.	2017. 6. 27			
	8.	2017	682		
	9.	[2017] 4	2017		
	11 22				

10.		2018	9	2018. 5. 15
11.			2018	1 1
12.				1000
				2024 1
13.				2024 5 "
				1000
	"	2024	2 2	
14.				2020
688				

1.

(GB8978-1996) 4

1-1

单位:

	pH	COD	BOD ₅	SS	NH ₃ -N	
	6-9	500	300	400	50	20
GB8978-1996	6-9	500	400	400	/	20

2

GB

12348-2008 3

1-2

dB A

		[dB(A)]	
GB12348-2008	3	65	55

3

GB

31572-2015

GB37822-2019 A.1

VOCs

1-3

表 大气污染物无组织排放限值

		mg/m ³			mg/m ³	
			m	kg/h		
		60	15	/	4.0	GB 31572-2015
—		/	/	/	6 1h	

					20	GB3782 2-2019 A.1
--	--	--	--	--	----	-------------------------

4

<

>

5

2 ë

GB18597- 2023

8013

1、项目由来

2018 8

2018 9 25

"

2018 37 "

2023 7

2023 7 12

91341126MA2RCFB282001Q

800

"

1000

"

2

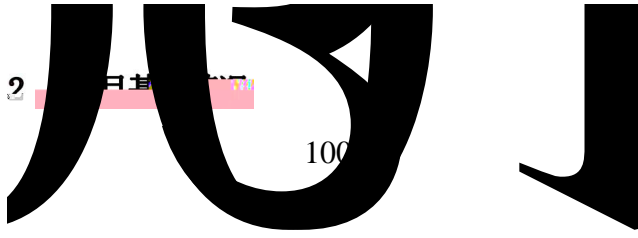
2300m²

1000

1#

2023 10 25

2310-3411



2

100

2

2300m²

1000

1#

1000

800

20

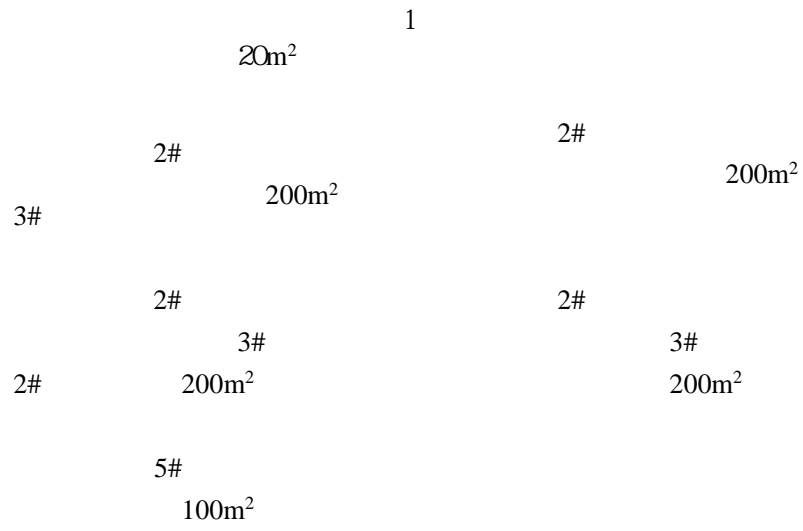
2.5%

2024 3

2024 5

2024 12 4

913411 Yr@ND \$ypñ0 D•Y G— # Y2"

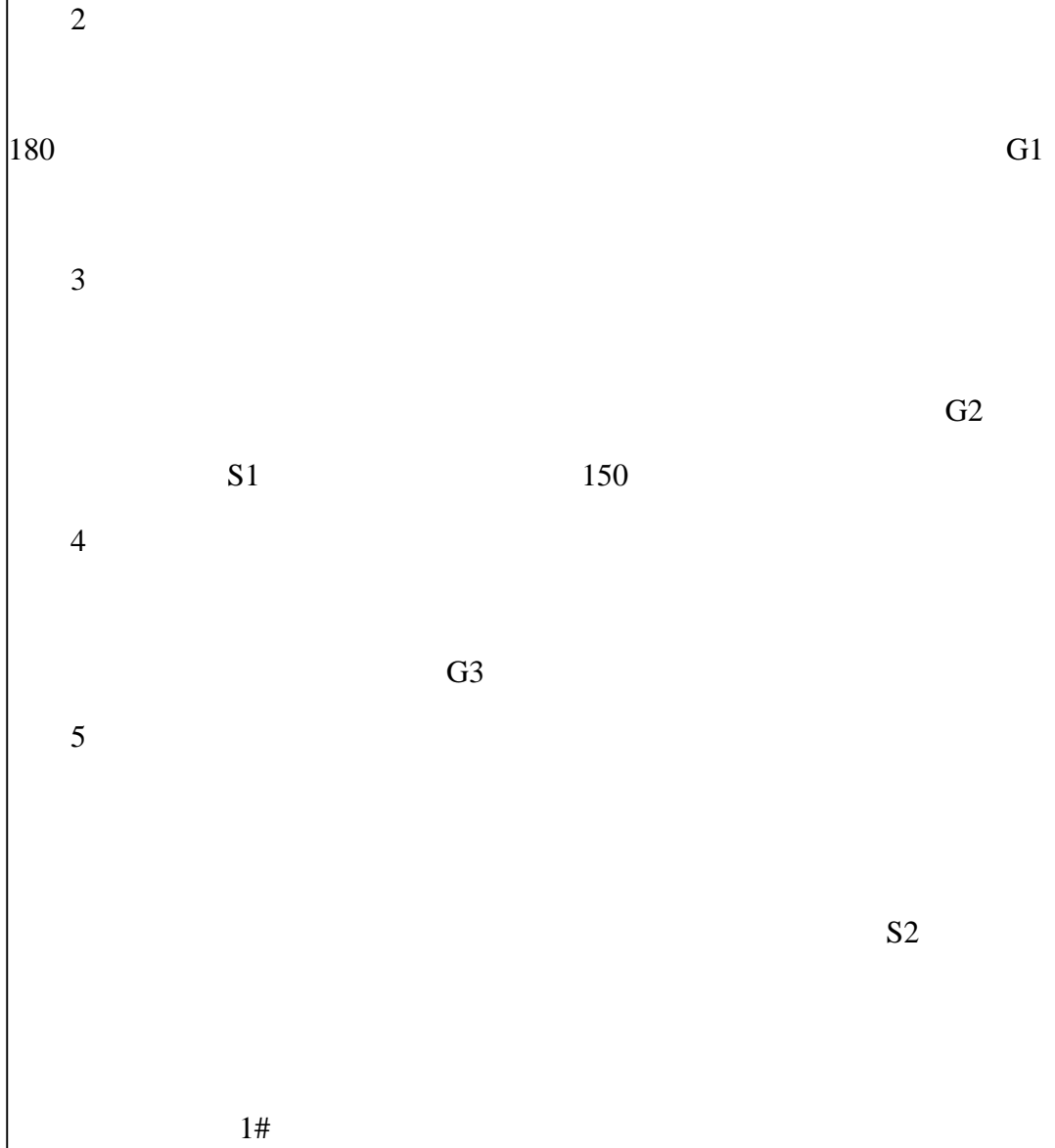


100m²

2-4

1		600t	/	/
2		200t	/	/
3	POE	30t	/	/
4		0.01t	/	/
5		0.4t	30t	24t
6	LLDPE	/	1005t	820t
7	EVA	/	2t	1.6t
8		/	2t	1.6t
9		/	0.3t	0.24
10		160m ³	195m ³	180
11		15		

LLDPE



表三 项目变动情况说明

3-1			
			否
	30%	1000	否
			否
	1 2 3 4	2-3 2-4 10%	否
	10%	2-4	否
环境 保护 措施	6 10%		否
			否

4.1

1

2

75-85dB A

3

4

4.2

1

13

50L/ ·d

195m³/a 0.65m³/d

80%

156m³/a 0.52m³/d

2

75-85dB A

3



0.012t/a

HW499

900-041-49

T/In

2

2021

HW49

900-039-49

VOCs

T/In

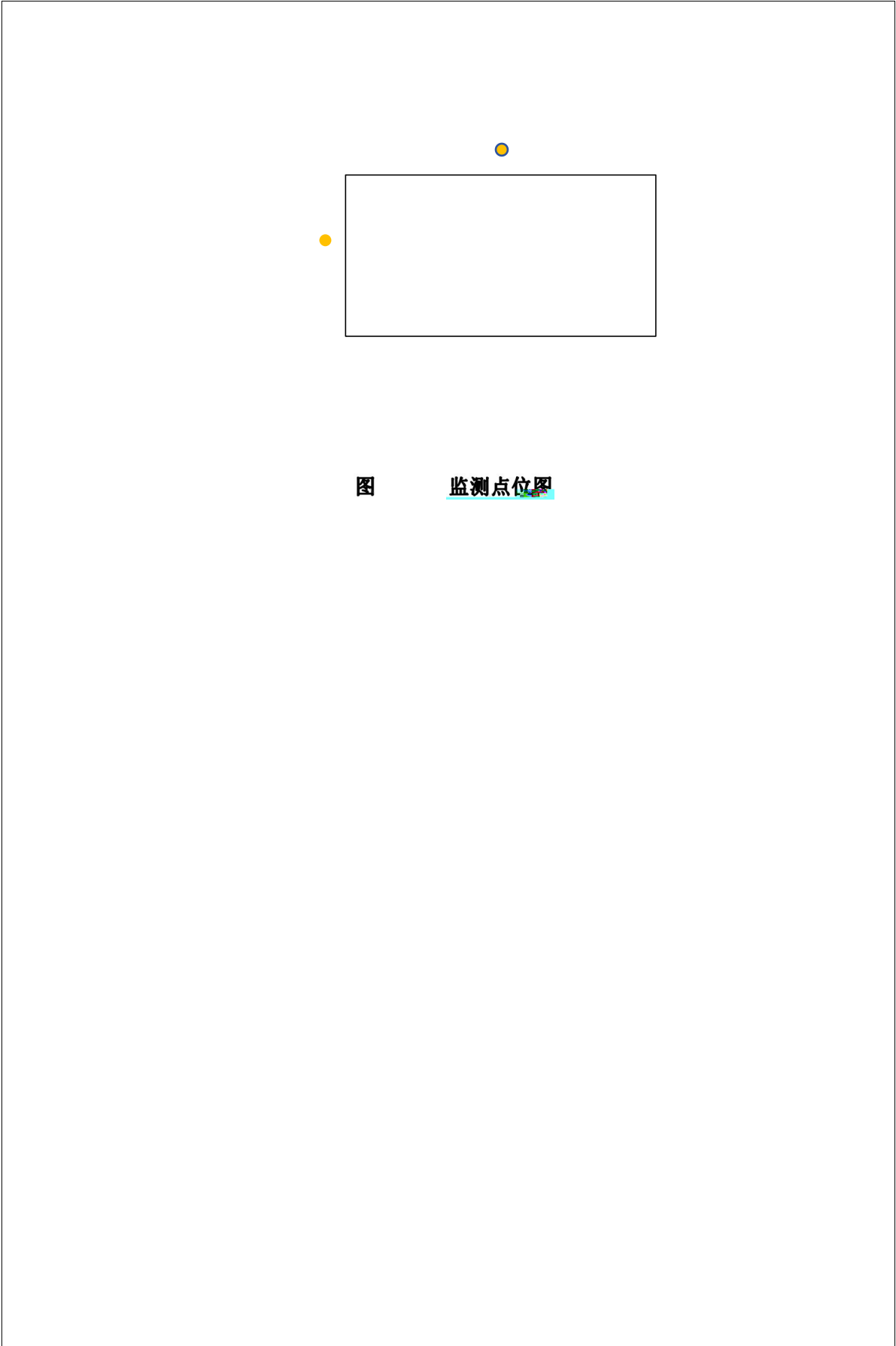


图 监测点位图

5.1

			"	+
	15			
	GB31572- 2015			
		GB37822- 2019		
3				
			GB12348- 2008	3
4				
			GB18597- 2023	
5				

	HJ 637-2018	SN-01 L8A AHSC-0012	0.06mg/L
	GB12348-2008	AWA5688 AHSC-0053 HS6021 AHSC-0319	/

1000

2024 7 29 30

1

8-1

N3	2024	7	29	54	47
	2024	7	30	54	47
N4	2024	7	29	54	46
	2024	7	30	57	48
				65	55

GB12348- 2008 3

3

GB 31572-2015

GB 31572-2015

GB37822-2019 A.1 VOCs

8-3

	DA005			DA005		
kpa	99.6~99.8			99.5~99.7		
m	15			15		
m	0.8			0.8		
	2024.07.29			2024.07.30		
m ³ /h	18022	19415	19459	19093	18771	19320
mg/m ³	4.77	4.77	4.74	4.25	4.27	4.24
kg/h	8.60×10 ⁻²	9.26×10 ⁻²	9.22×10 ⁻²	8.11×10 ⁻²	8.02×10 ⁻²	8.19×10 ⁻²

4. 51mg/m³

8. 57× 10²kg/h

DA005

4. 77mg/m³

GB31572-2015

GB 31572-2015

60mg/m³

8.57

$\times 10^2 \text{kg/h} \times 1820 \text{h} \div 81.4\% \div 1000 = 0.191 \text{t/a}$

0.231t/a,

1 " "

" "

2

3

8-6

8-6

9.1

1

附件

1

2

3

4

5

6

7

8

附图

1

2