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2.1.1

1. 2014.4.24 2015.1.1
2. 2018
3. 2018
4. 2017.6.27 2018.1.1
5. 2020
6. 2021.12.24
7. 2012.2.29 2012.7.1
8. (2019.1.1)
9. < > 2018.1.23
10. 2019.1.1
11. 2018.12.1

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1. 682 2017.10.1
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4. DB37/T2643-2014
5. 2016 141
6. 2018.1.10

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25000 320

61672.72m^2 19

17 35 16 35 3 21

25000 320

30 2 3 25

360 8 8640h

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3.1-2

/m

X	Y	/m	
722322.08	4009203.78	N	1670

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3845m 500m

200m

			/	
			/	
			ð	

17 35 16 35

3 21

3.2-3

4		446	
5		1250	
6		816	
		16171.875	

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3.4.1

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2008 30 22 1:1.8

13000t 23400m^3/a

2

1 6 19

20L/m^2 25768.75m^2

3092.25m^3/a

3

1

330kg/a 660 500ml/

1:400 132m^3/a

2

446kg/a 892 500ml/

1:400 178.4m^3

3 0.2% 2

3% 4.5m^3

30m^3/a

340.4m^3/a

4

3.4-1 **m^3/a**

3.5 Ң

(1).

0-21

G1

S3 5~10lx 12h

4:30 8:30

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45

(2).

S1

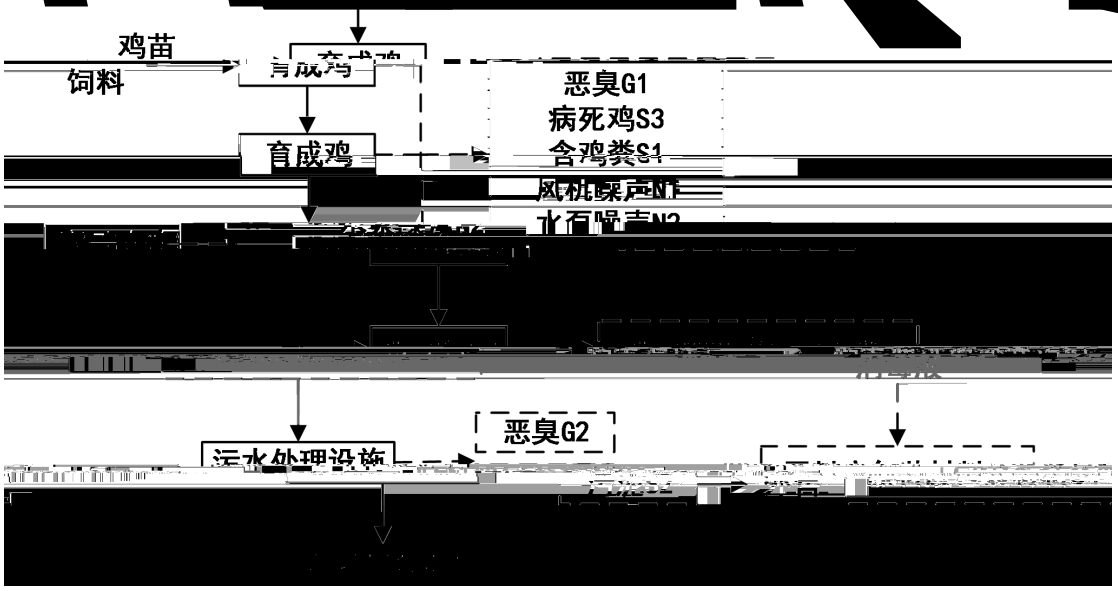
W1

S2

2~3

(3).

S4



3.5-1

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[2015]52 2020

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S1 S2 S3

S4 S5

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4.1-1

	t/a	t	
S1		16087.5	
S2		8.8	
S3		48.75	
S4		0.108	
S5		5.4	
		16150.558	

4.2 ὲ ӹ ɋ

4.2.1 m ꞩ ő Đ

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4.3-1

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	NH_3 H_2S (GB14554-93) 1 ñ ò (GB18596-2001) 7	
	“ ”	
	(GB12348-2008) 2	

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5.1-1

	25000 320	25000 320	
	“ ”		
	NH_3 H_2S (GB14554-93) 1 ñ ò (GB18596-2001) 7		
	(GB12348-2008) 2		
	“ ”		

7 ᷟ

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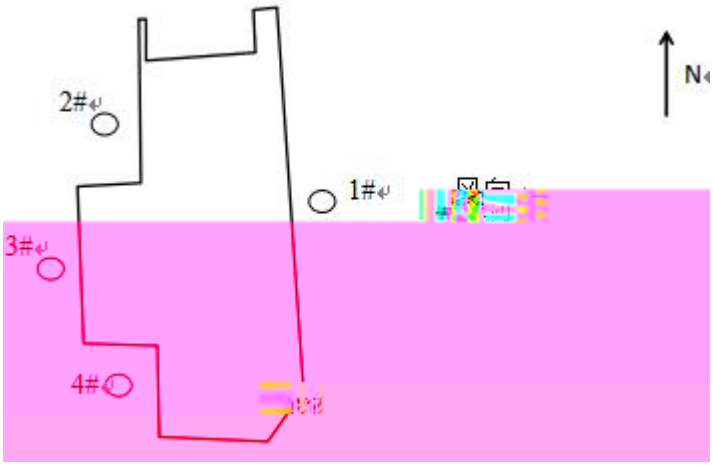
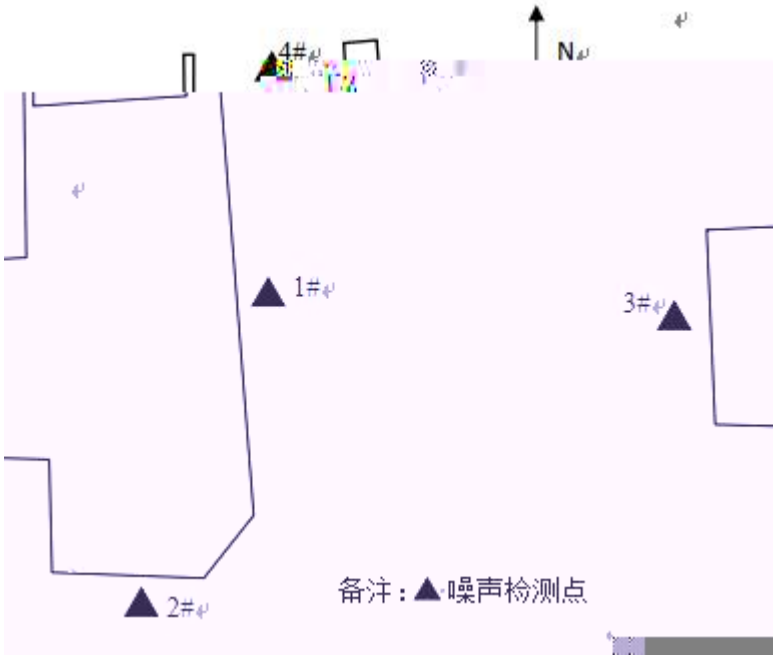
7.1-1

7.1-1

1#	2~50m	
2#	10m	
3#	10m	
4#	10m	



7.1-1 **2025.9.12**



7.2-1

8 ɖ ⊣ ⁸

8.1 ŧ ⊣ G

8.1-1

		HJ/T 55-2000
		HJ 706-2014
/ 0.5dB A 5m/s		

8.2 ӝ

8.3 ᴇ ŧ è ɖ ᑎ ⁸

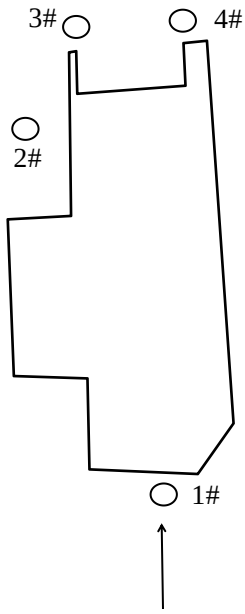
1. 75%
2.
3.
4. %

8.4 . ǂ è ɋ Ո ⁸

0.5dB A

0.5dB 0.5dB

2025.09.13



9.2-2

	mg/m^3							
	1#		2#		3#		4#	
2025.09.12	25I91011-WQ005	0.03	25I91011-WQ017	0.10	25I91011-WQ029	0.09	25I91011-WQ041	0.11
	25I91011-WQ006	0.05	25I91011-WQ018	0.08	25I91011-WQ030	0.06	25I91011-WQ042	0.06
	25I91011-WQ007	0.03	25I91011-WQ019	0.07	25I91011-WQ031	0.08	25I91011-WQ043	0.07
	25I91011-WQ008	0.03	25I91011-WQ020	0.10	25I91011-WQ032	0.09	25I91011-WQ044	0.09
2025.09.13	25I91012-WQ005	0.06	25I91012-WQ017	0.07	25I91012-WQ029	0.08	25I91012-WQ041	0.08
	25I91012-WQ006	0.04	25I91012-WQ018	0.10	25I91012-WQ030	0.09	25I91012-WQ042	0.12
	25I91012-WQ007	0.03	25I91012-WQ019	0.11	25I91012-WQ031	0.08	25I91012-WQ043	0.09
	25I91012-WQ008	0.03	25I91012-WQ020	0.06	25I91012-WQ032	0.10	25I91012-WQ044	0.07
	/	1.5	/	1.5	/	1.5	/	1.5
	mg/m^3							
	1#		2#		3#		4#	

2025.09.12	25I91011-WQ009	0.002	25I91011-WQ021	0.006	25I91011-WQ033	0.006	25I91011-WQ045	0.008
	25I91011-WQ010	0.003	25I91011-WQ022	0.005	25I91011-WQ034	0.007	25I91011-WQ046	0.009
	25I91011-WQ011	0.002	25I91011-WQ023	0.007	25I91011-WQ035	0.005	25I91011-WQ047	0.007
	25I91011-WQ012	0.002	25I91011-WQ024	0.005	25I91011-WQ036	0.009	25I91011-WQ048	0.009
2025.09.13	25I91012-WQ009	0.001	25I91012-WQ021	0.006	25I91012-WQ033	0.009	25I91012-WQ045	0.005
	25I91012-WQ010	0.004	25I91012-WQ022	0.005	25I91012-WQ034	0.006	25I91012-WQ046	0.007
	25I91012-WQ011	0.002	25I91012-WQ023	0.005	25I91012-WQ035	0.008	25I91012-WQ047	0.007
	25I91012-WQ012	0.002	25I91012-WQ024	0.008	25I91012-WQ036	0.006	25I91012-WQ048	0.005
	/	0.06	/	0.06	/	0.06	/	0.06

1# m

2 60dB A 50dB A

9.2.3. ش E

9.2-4

	t/a	t	
S1		16087.5	
S3		8.8	
S4		48.75	
S5		0.108	
S6		5.4	
		16150.558	

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9.3 !

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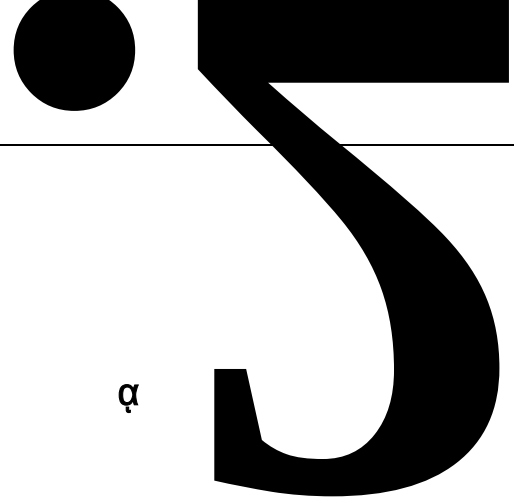

10.1.2

0.12mg/m^3

0.009mg/m^3 GB14554-93 1

1.5mg/Nm^3 0.06mg/Nm^3 13

Ạ ў GB18596-2001 7 70

53dB A 46dB A

GB12348-2008 1 2 ɢ Ð ль 60dB

A 50dB A

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10.2

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