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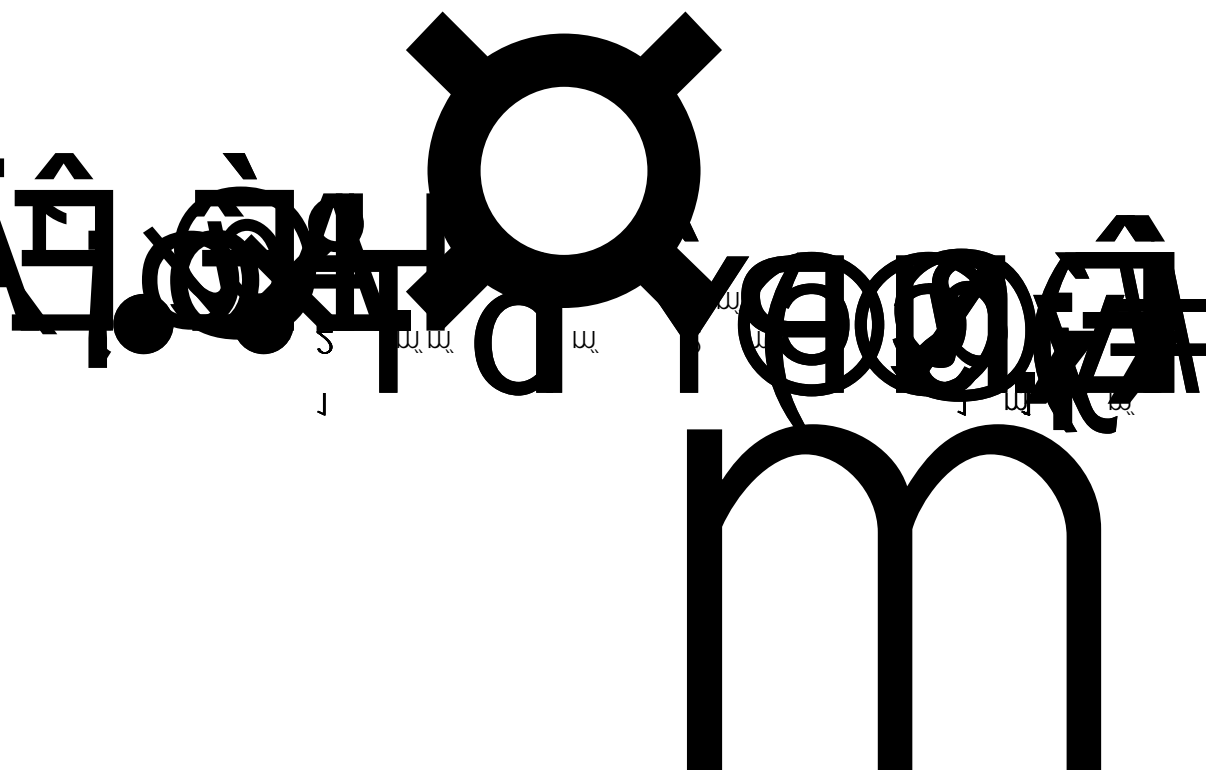


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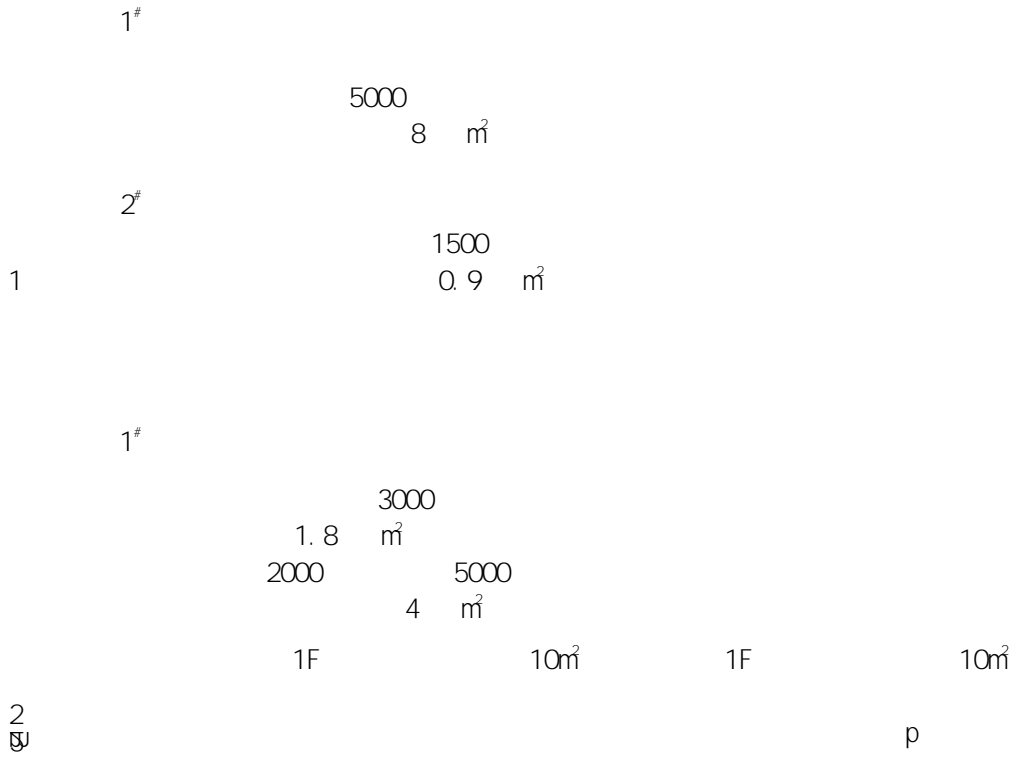
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3. 2-1





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7  
5m<sup>3</sup>

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0. 5m*0. 9m*0. 9m	3	3
0. 5m*0. 9m*0. 9m	8	8
5m*0. 9m*0. 9m	2	2
0. 5m*0. 9m*0. 9m	2	2
0. 5m*0. 9m*0. 9m	8	8
1. 5m*0. 9m*0. 9m	1	1
0. 5m*0. 9m*0. 9m	1	1
0. 5m*0. 9m*0. 9m	3	
1. 5m*0. 9m*0. 9m	1	

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( )

0. 6m*0. 6m*0. 9m	1	1
0. 5m*0. 9m*0. 9m	1	1
0. 5m*0. 9m*0. 9m	8	8
0. 5m*0. 9m*0. 9m	1	1
0. 5m*0. 9m*0. 9m	8	8
0. 6m*0. 9m*0. 9m	2	2
/	1	1
1m*1m*0. 9m	4	
1m*1m*0. 9m	4	4
3m*1. 5m*2m	1	1
/	2	
/	30	30
15L	1	
/	1	1
/	15	15
/	3	3
/	1	1
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/	15	15
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			/	10	10		
2#			0.7m*0.7m*1.00m	1	1		
			0.7m*0.7m*0.40m	3	3		
			0.7m*0.7m*0.40m	1	1		
			0.7m*0.7m*0.40m	3	3		
			0.7m*0.7m*0.40m	1	1		
			0.7m*0.7m*0.40m	3	3		
			2m*0.8m*0.8m	3	3		
			0.7m*0.7m*0.40m	1	1		
			0.7m*0.7m*0.40m	3	3		
			2m*0.8m*0.8m	1	1		
			0.7m*0.7m*0.40m	1	0		
			0.7m*0.7m*0.40m	3	3		
			0.8m*0.8m*0.8m	1	1		
			1.5m*0.8m*0.8m	2	2		
			0.7m*0.7m*0.40m	1	1		
			0.7m*0.7m*0.40m	3	3		
				0.7m*0.7m*0.40m	1	1	
				0.7m*0.7m*0.40m	2	1	
			0.7m*0.7m*0.40m	1	1		
			/	1	1		
	/		1	1			
		15L	1	1			
1#		1.2m*0.7m*1m	4	4			

				( )		
			1m*1m*1m	3	3	
			0.6m*0.6m*0.6m	6	6	
			0.8m*0.8m*0.91m	6	4	
			0.8m*0.8m*0.91m	5	5	
			0.6m*0.6m*0.6m	1	1	
			0.6m*0.6m*0.60m	3	3	
			0.6m*0.6m*0.6m	1	1	
			0.6m*0.6m*0.90m	6	6	
			0.8m*0.8m*0.95m	10	10	
			0.8m*0.8m*0.95m	2	2	
			0.6m*0.6m*0.90m	12	12	
			0.8m*0.8m*0.95m	10	10	
			0.8m*0.8m*0.95m	2	2	
			0.6m*0.6m*0.90m	6	6	
			0.8m*0.8m*0.95m	7	7	
			0.8m*0.8m*0.95m	1	1	
			0.6m*0.6m*0.90m	6	6	
			0.8m*0.8m*0.95m	8	8	
			0.8m*0.8m*0.95m	2	2	
			0.6m*0.6m*0.90m	6	6	
			0.8m*0.8m*0.95m	8	8	
			0.8m*0.8m*0.95m	2	2	
			0.6m*0.6m*0.90m	6	6	
			0.8m*0.8m*0.95m	8	8	





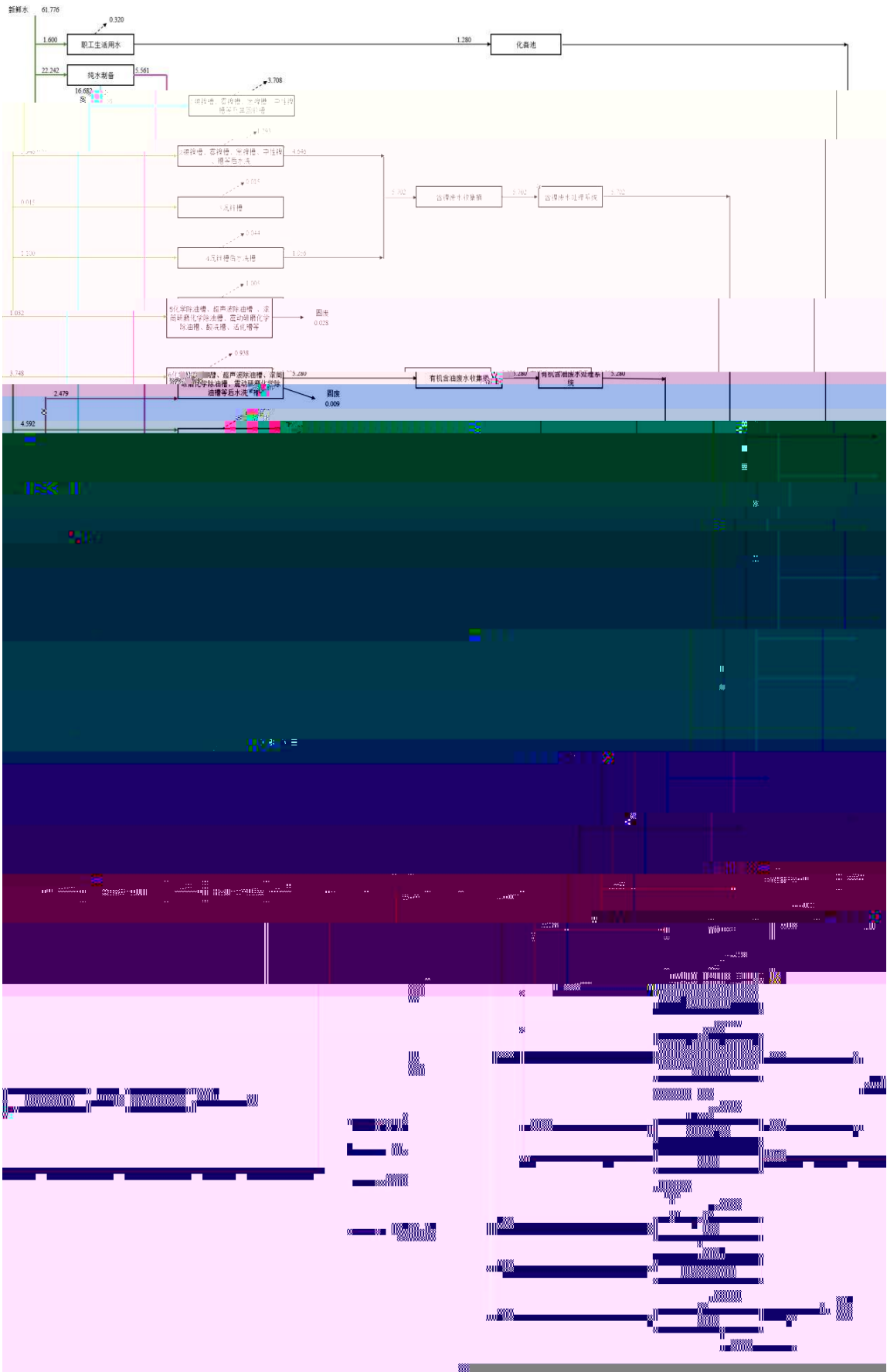
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			2.4	2.4		
			7.8	7.5		
			0.25	0.250		
			1.2	1.1		
			3.42	3.4		
			2.28	2.28		
			3.6	3.5		
			2.1	2.0		
			10.8	10.800		
			3.6	3.600		
			1.2	1.200		
			0.9	0.8		
			0.18	0.180		
			0.648	0.62		
			0.012	0.008		
			0.12	0.120		
			12.48	12.00		
				1.26	1.1	
				5.22	5.0	
				1.26	1.25	
				8.7	8.700	
				0.12	0.120	
				3.24	3.24	
				1.488	1.4	
			6.0	6.0		
			3.468	3.4		
		2.1	2.1			
		4.685	4.5			

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			5.4	5.4	
			4.2	4.2	
			4.8	4.5	
			3.6	3.6	
			6.0	6.0	
			2.4	2.4	
			18.007	18	
			2.4	2.4	
			5.28	5.2	
			1.92	1.9	
			2.776	2.5	

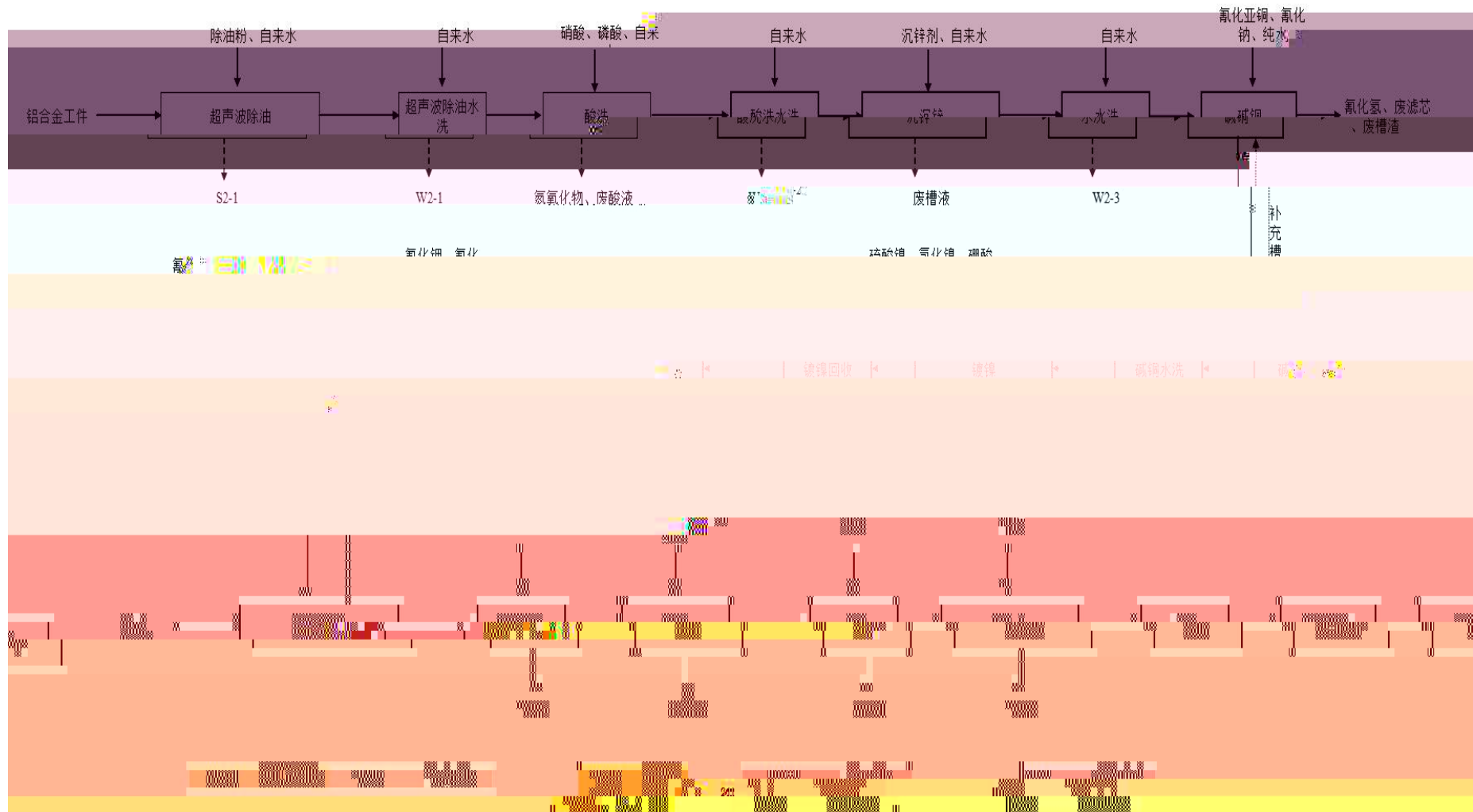
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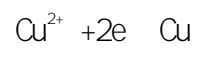
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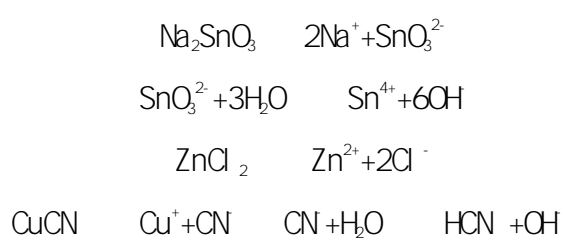
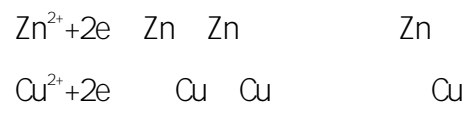
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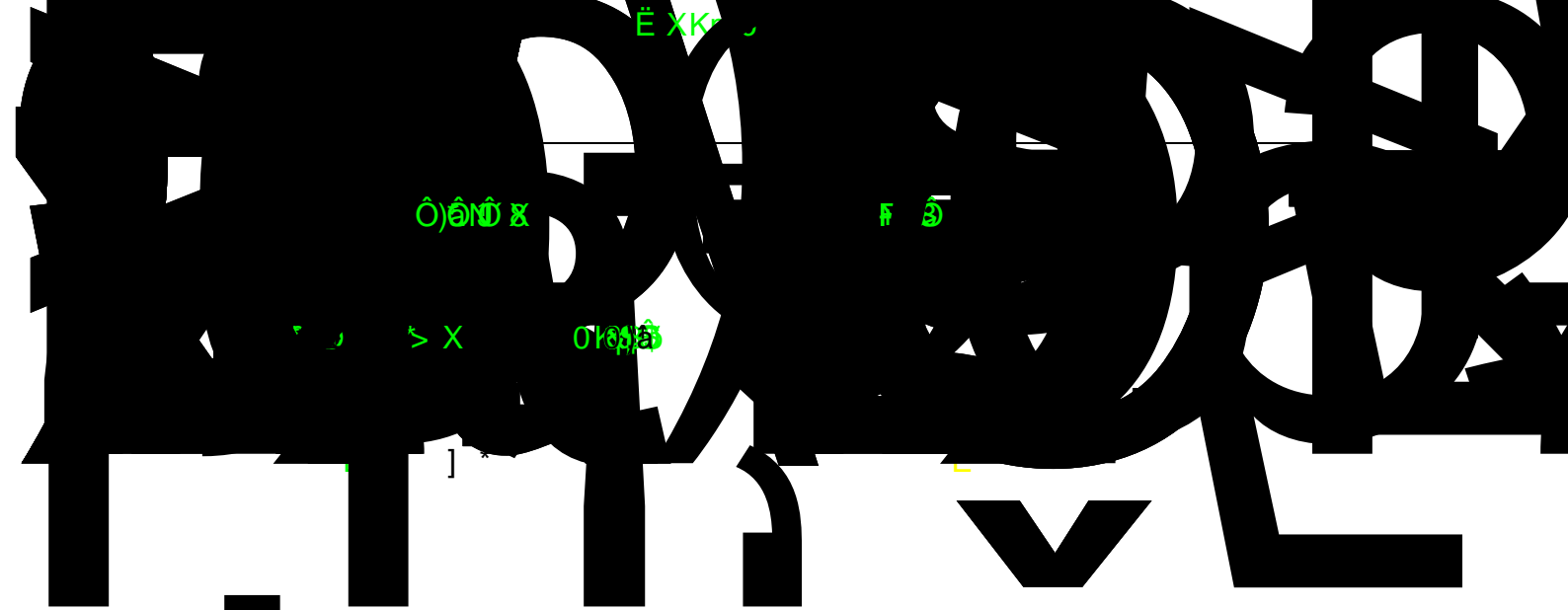
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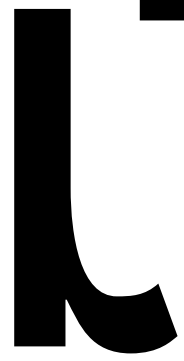
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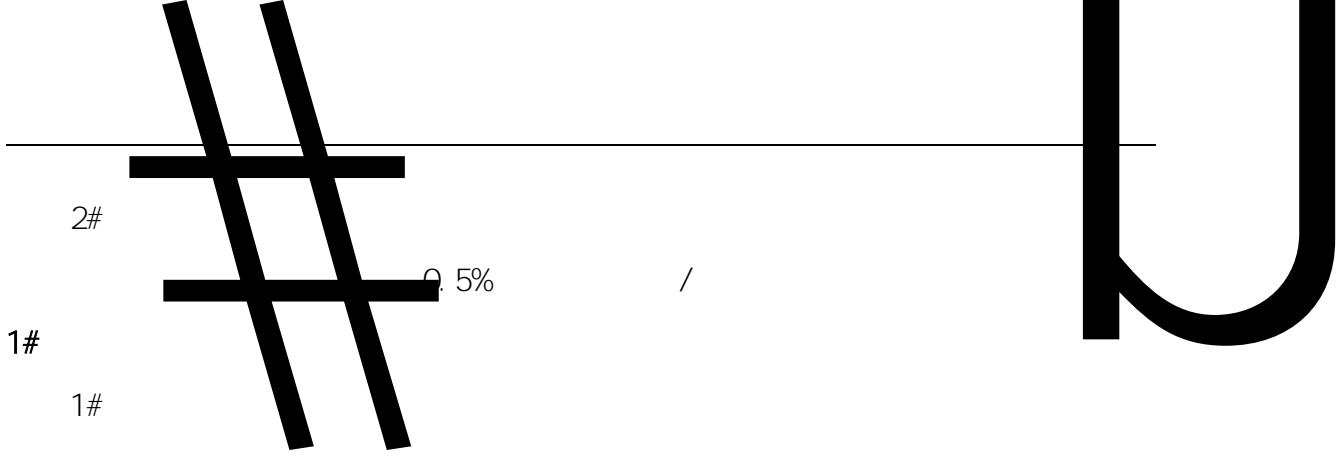
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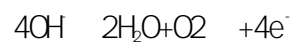
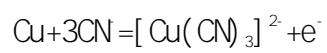
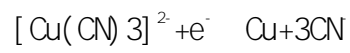
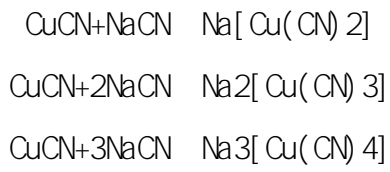


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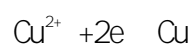
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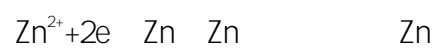
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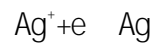
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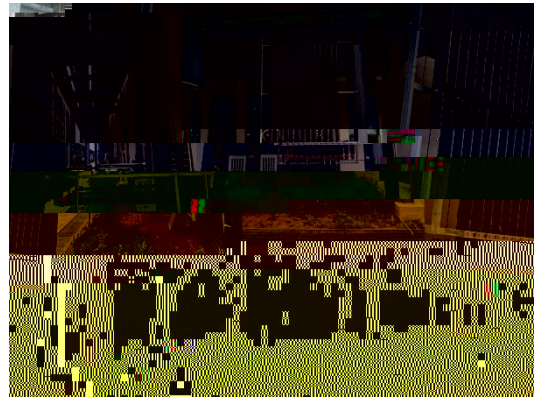
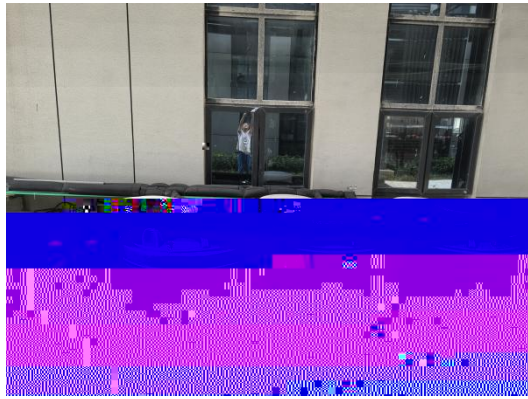
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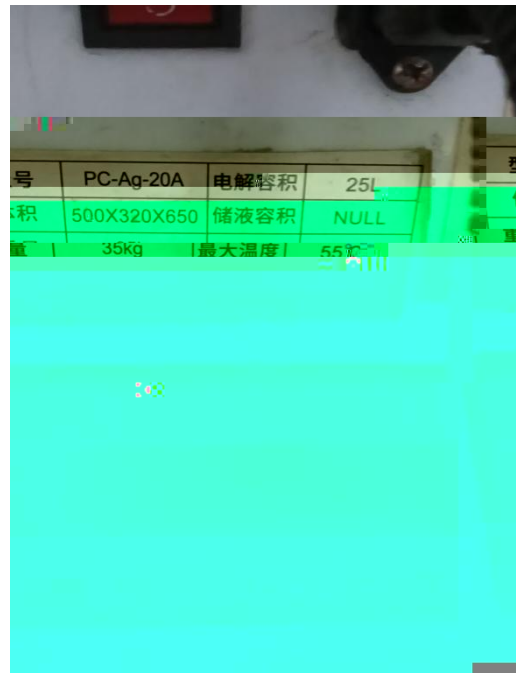
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4.1-2



4.1-3

4.1.2

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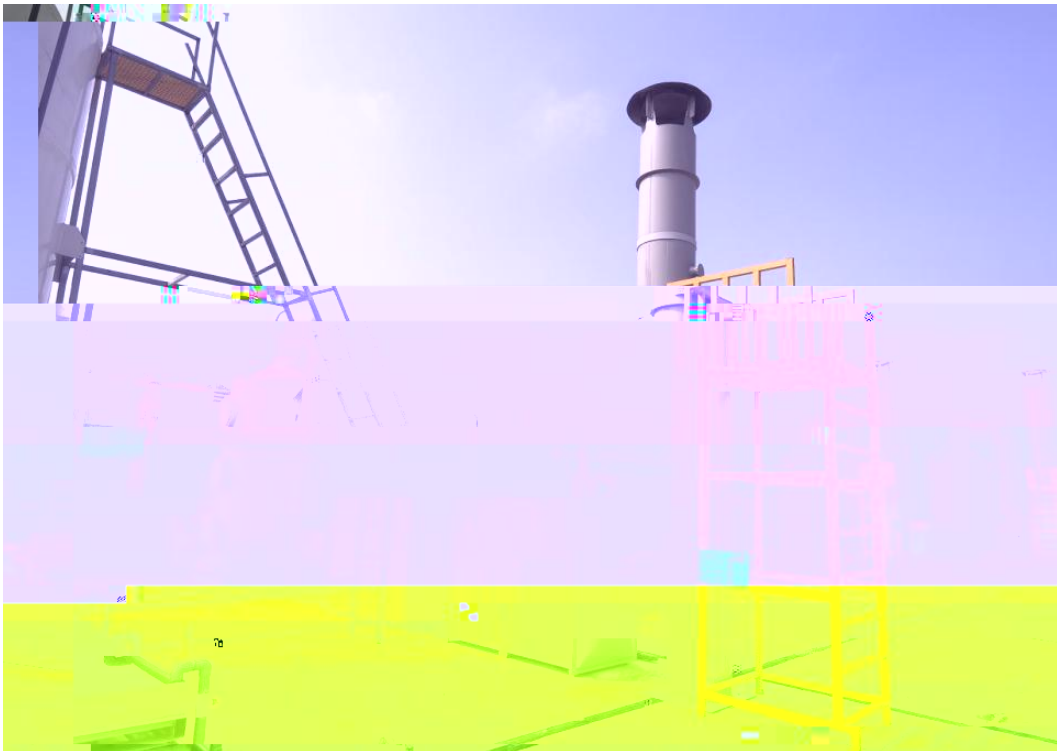
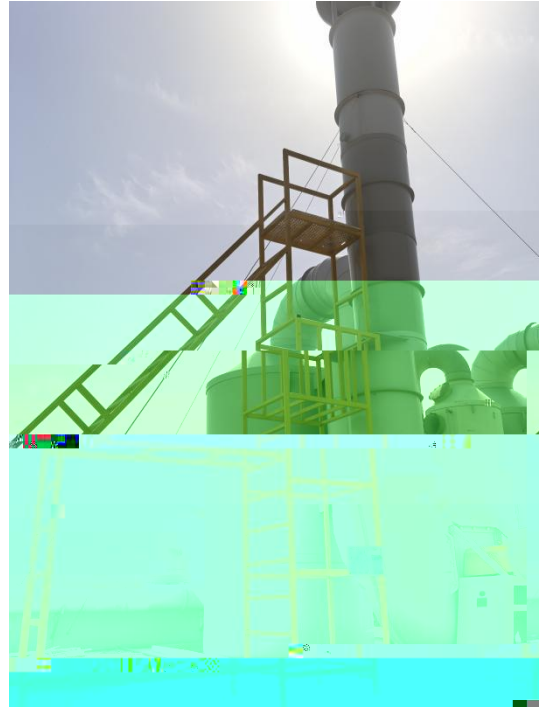
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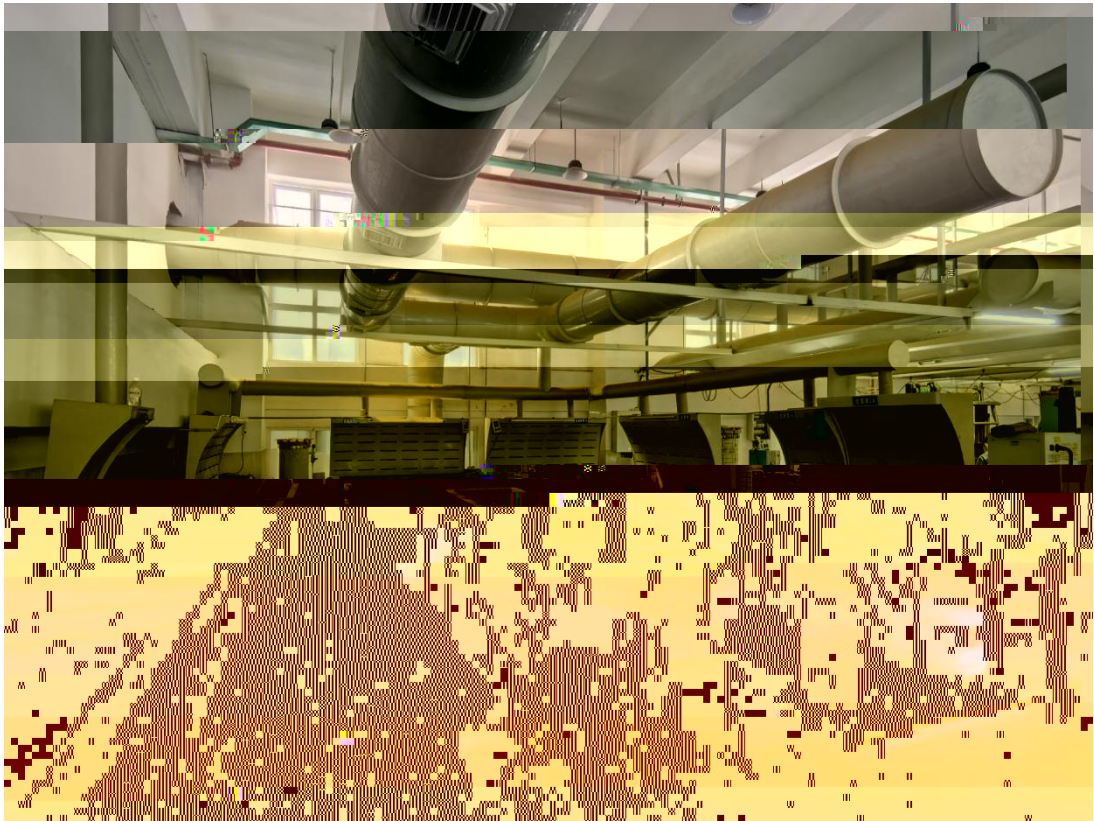
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4.1.3

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340304GX- 2026- 002- M

4. 2- 1

5m<sup>3</sup>

1m<sup>3</sup>

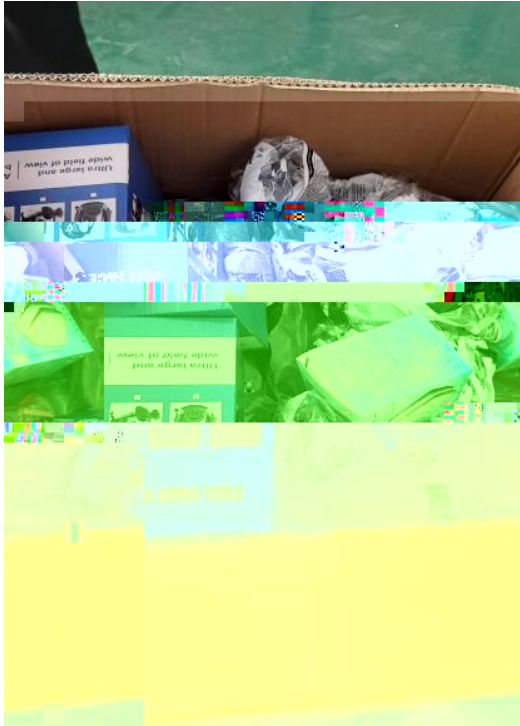
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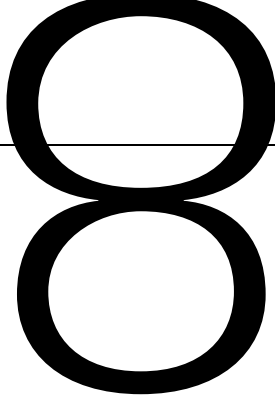
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		340304GX- 2025- 015- M
5	3 GB12348- 2008	
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GB12523-2011

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[ 2025] 48 "

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		mg/m <sup>3</sup>	kg/h	

	mg/m <sup>3</sup>	
	0.2	(GB16297-1996) 2
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6.3

(GB12348-2008)

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6.3-1




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7.2 2

7.1-3

HJ/T397-2007

HJ/T55-2000

GB12348 2008

HJ 819-2017

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8.1

8.1.1

8.1-1


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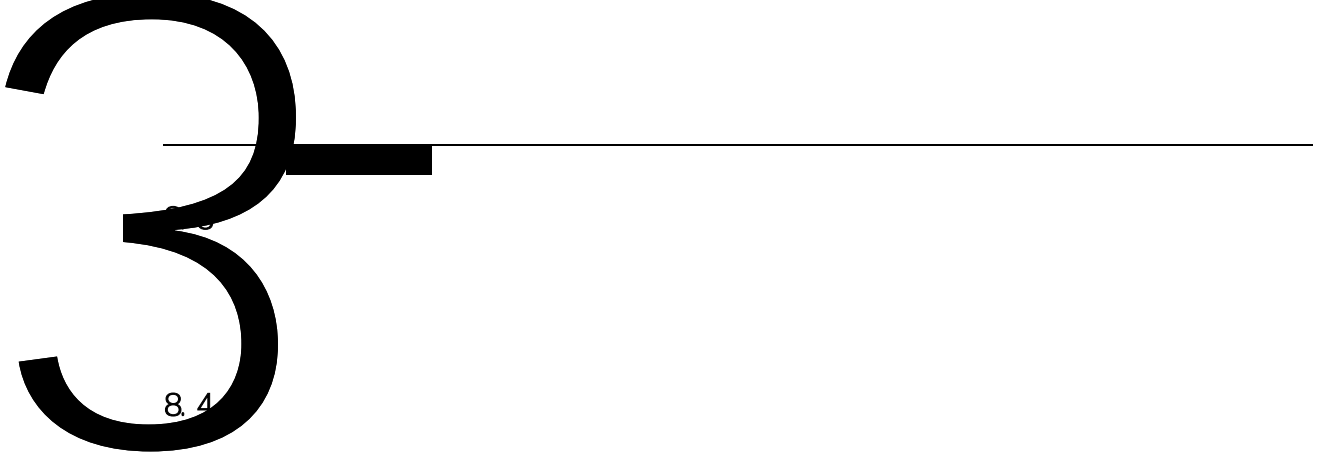

8 1. 2

8 1-2


8 1. 3

8 1-3





8.4

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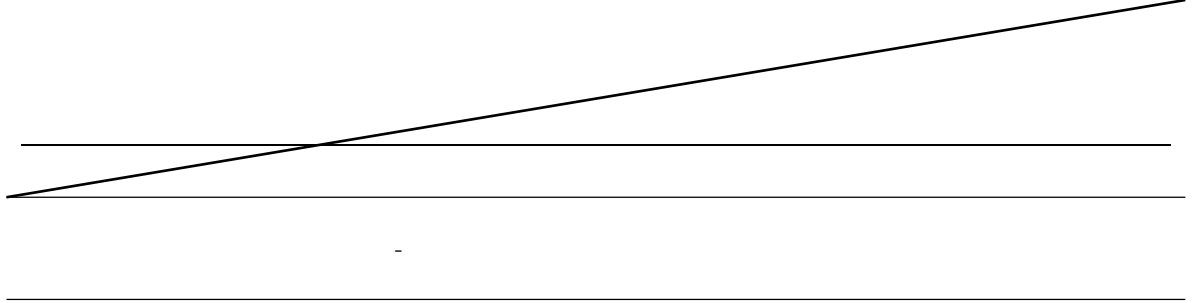
8.5

HJ/T397-2007

HJ/T55-2000

8.5-1

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TAS-990AFG

9

9.1

9.1-1

			220m <sup>3</sup> /d	82.39%
			212m <sup>3</sup> /d	79.40%
			25.0m <sup>3</sup> /d	83.33%
			24.8m <sup>3</sup> /d	82.67%
			159.8m <sup>3</sup> /d	82.79%
			158.2m <sup>3</sup> /d	81.97%

9.2

9.2.1

9.2.1.1

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9.2.1.2

2025 10 20 21                      DA001    DA002    DA003



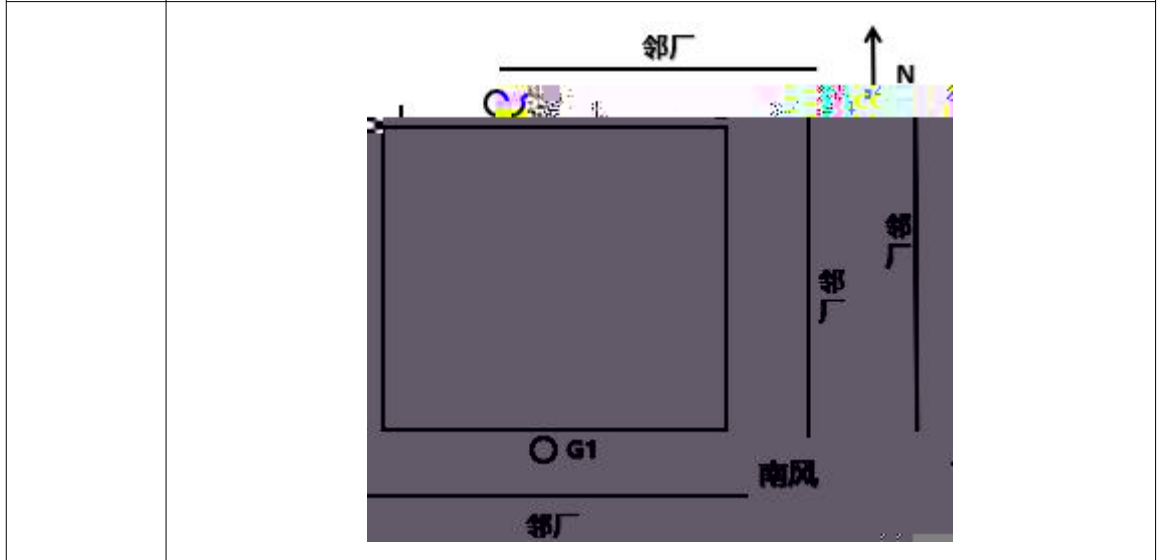
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9. 2-5

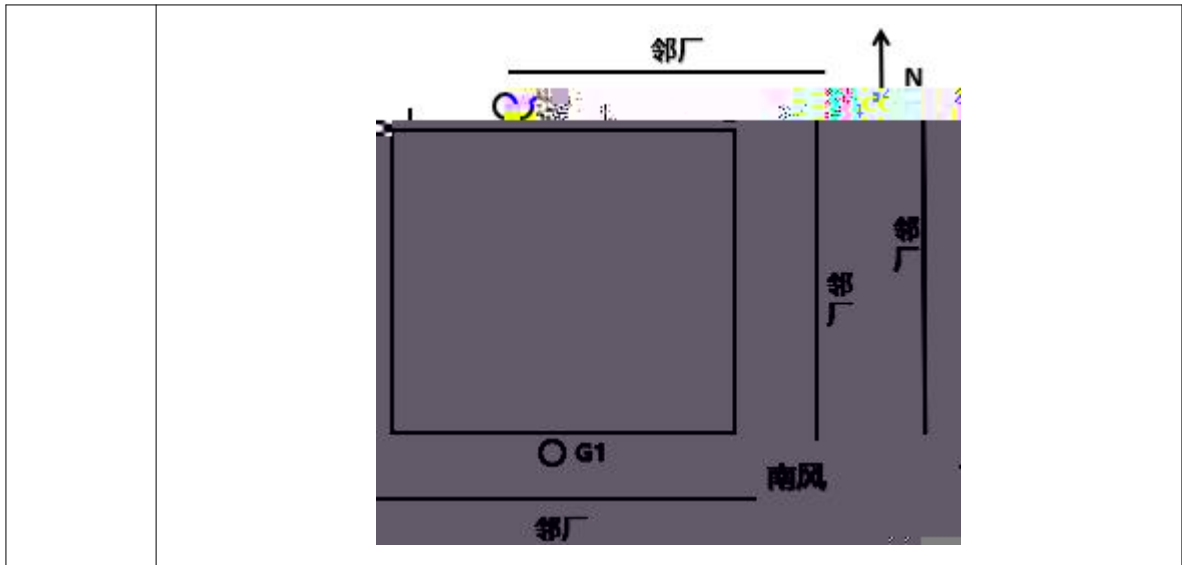
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9.2-7


2025 10 20 21

211 $\mu$ g/m<sup>3</sup> 0.76ng/m<sup>3</sup> ND 0.8ng/m<sup>3</sup> 0.084ng/m<sup>3</sup> 0.084ng/m<sup>3</sup> ND  
 (GB16297-1996) 2 1.0ng/m<sup>3</sup>

4.0ng/m<sup>3</sup> 1.2ng/m<sup>3</sup> 0.02ng/m<sup>3</sup> 0.12ng/m<sup>3</sup>

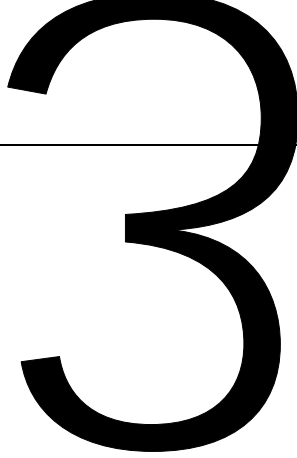
0.2ng/m<sup>3</sup> 0.024ng/m<sup>3</sup>

9.2.2.3

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9.2-8



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10.1.1.2

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DB 34/4812.6-202

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