

1	1
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3	14
3.1	14
3.2	16
3.2.1	16
3.2.2	17
3.3.3	21
4	27
4.1	27
4.1.1	27
4.1.2	27
4.1.2	29
4.1.3	30
4.1.4	31
4.1.5	41
4.2	44
4.3	45
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5.1	51
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5.3	57
6	58
6.1	/	58
6.2	59
6.3	63
6.3.1	63
6.3.2	63
7	65

7.1	65
7.1.1	65
7.1.2	66
7.1.3	69
7.2	69
7.3	70
7.3.1	70
	7.3-1	70
8	72
8.1	72
8.2	73
8.3	73
8.3.1	74
8.3.2	74
8.3.3	75
8.3.4	76
8.3.4.1	76
8.3.4.2	76
8.3.4.3	76
9	77
9.1	77
9.2	78
10	78
10.1	78
10.2	79



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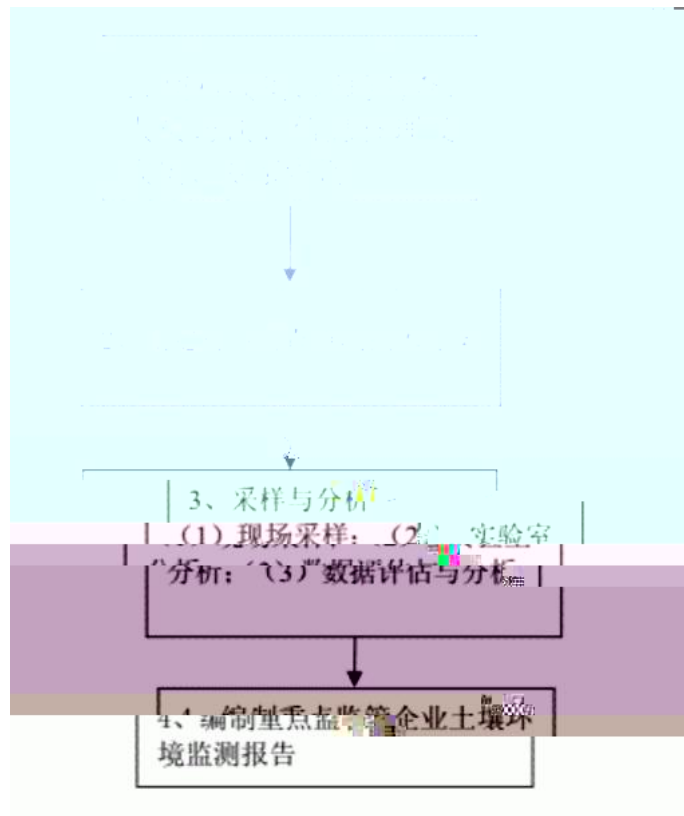
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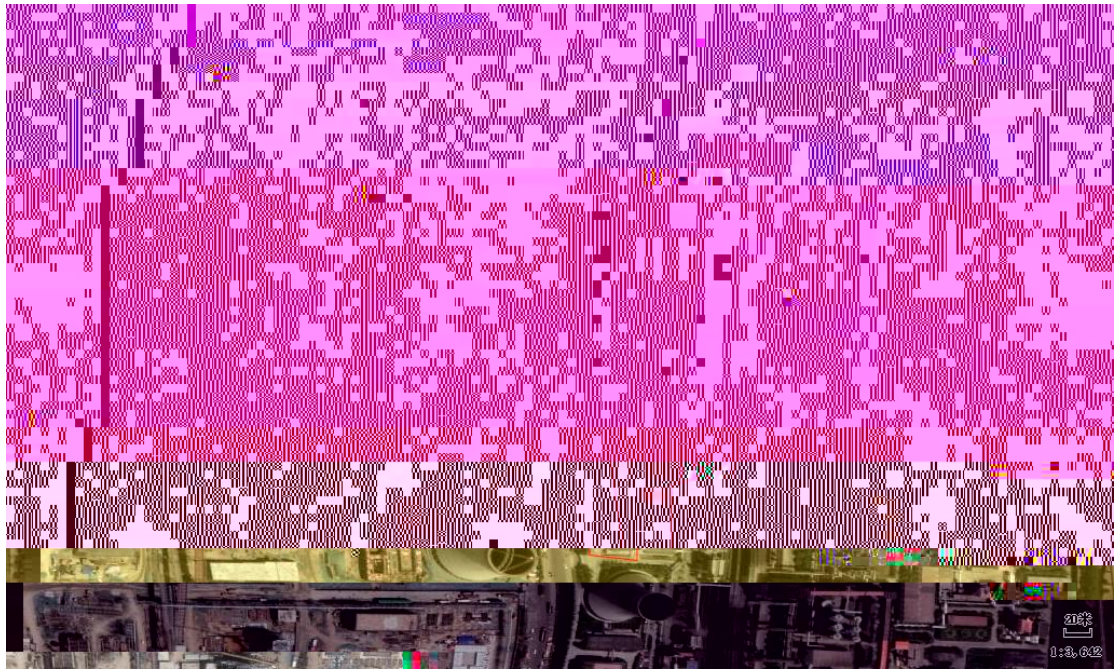
36 11 41.89

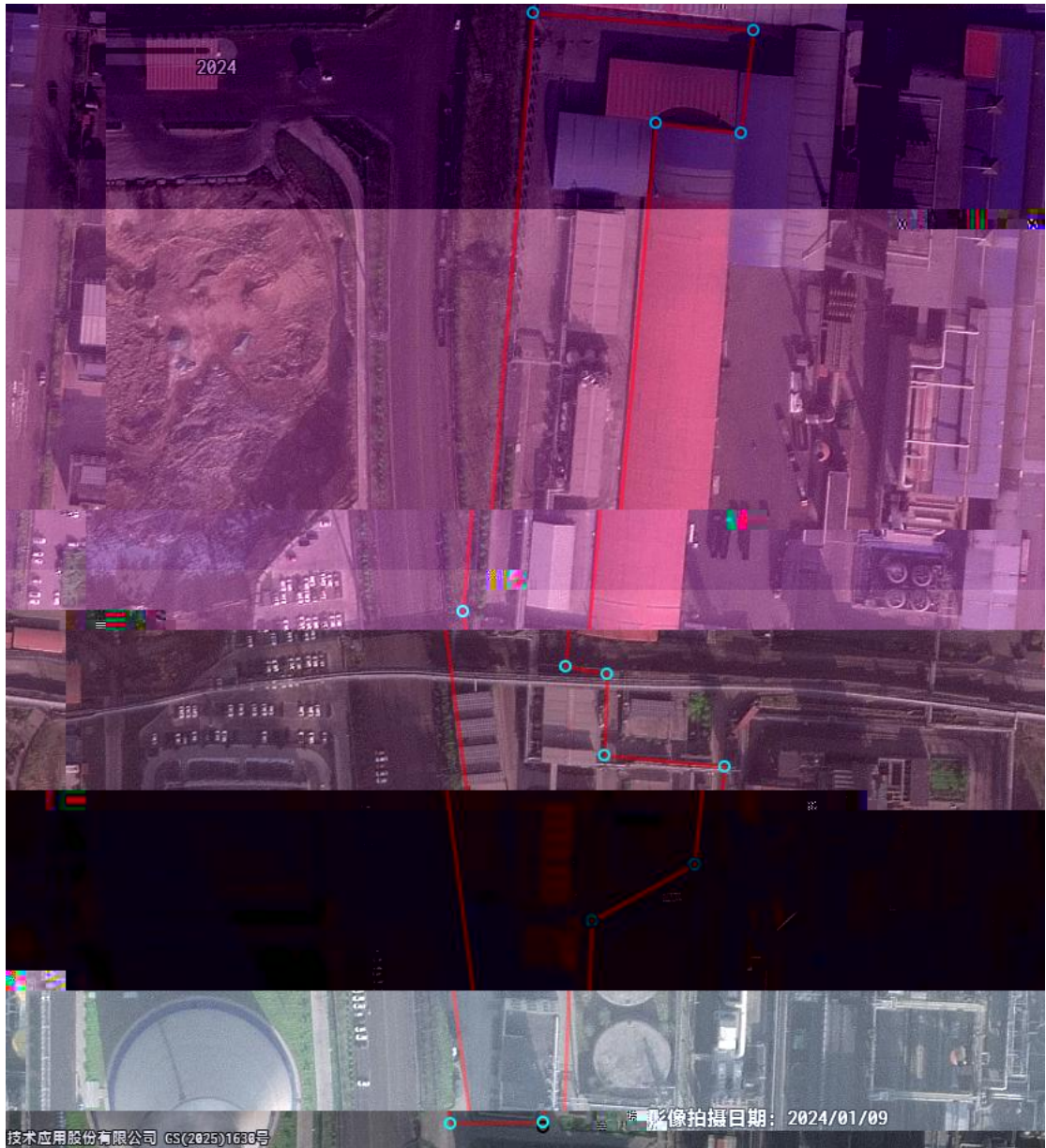
2017 9 4500

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B36600-2018

B/ 14848-2017

2024 2025

2.3-1 2.3-2

2.3-1

2024.08.16	/	264	228	204	98.4	/	/	/	/
2024.10.10		/	/	/	/	5.0	4.5	2.5	4.5
2025.04.15- 2025.04.16		261	284	168	112	131	106	96	160
2024.12.26	/	65	72	57	53	/	/	/	/
2025.04.15		73	49	105	45	/	/	/	/
		B15616-2018 300 / B 36600-2018 4500 /							
		181612050542 (2024) 0815001 231612050417 (2024) 1010001 B 25 1302 221612050204 231612050417 A 24490 01 B 25 1302							

2.3-2

		500	800	6	50	2100
2024. 03.22		7.4	7.4	7.5	7.5	7.6
	/	0.6	0.8	4.0	0.7	0.8
	/	0.041	0.078	0.025	0.033	0.025
	/	0.05	0.05	0.06	0.05	0.05
	/	0.003	0.006	0.009	0.005	0.004
	/	0.18	0.20	0.20	0.25	0.21
2024. 04.10		7.5	7.7	7.6	7.6	7.3
	/	0.7	0.7	0.9	0.7	0.8
	/	0.037	0.455	0.025	0.103	0.025
	/	0.05	0.05	0.08	0.05	0.05
	/	0.007	0.004	0.005	0.006	0.005
	/	0.24	0.22	0.25	0.24	0.09
2024. 08.15		7.7	7.6	7.6	7.7	7.6
	/	0.7	0.8	0.8	0.7	0.8
	/	0.037	0.058	0.031	0.050	0.041
	/	0.05	0.05	0.29	0.05	0.05
	/	0.004	0.019	0.018	0.008	0.003
	/	0.26	0.19	0.23	0.21	0.07

		500	800	6	50	2100
		7.6	7.9	7.6	7.9	7.6
	/	1.8	0.6	0.8	0.7	2.3
2024.	/	0.074	0.065	0.067	0.065	0.030
10.10	/	0.05	0.05	0.08	0.05 0.03	0.05
	/	0.003	0.003	0.003	0.003	0.003
	/	0.27	0.200	0.23	0.21	0.08



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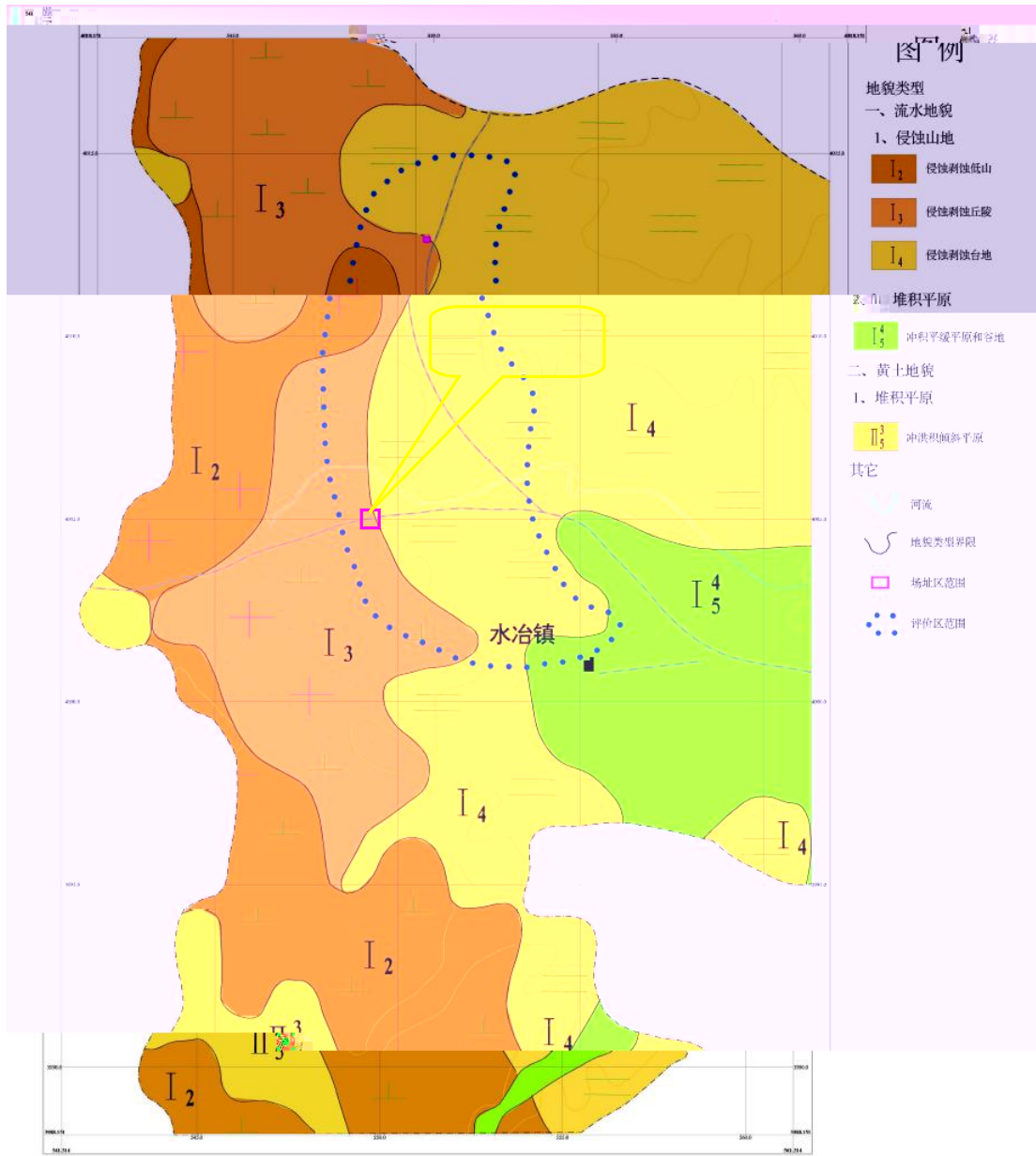
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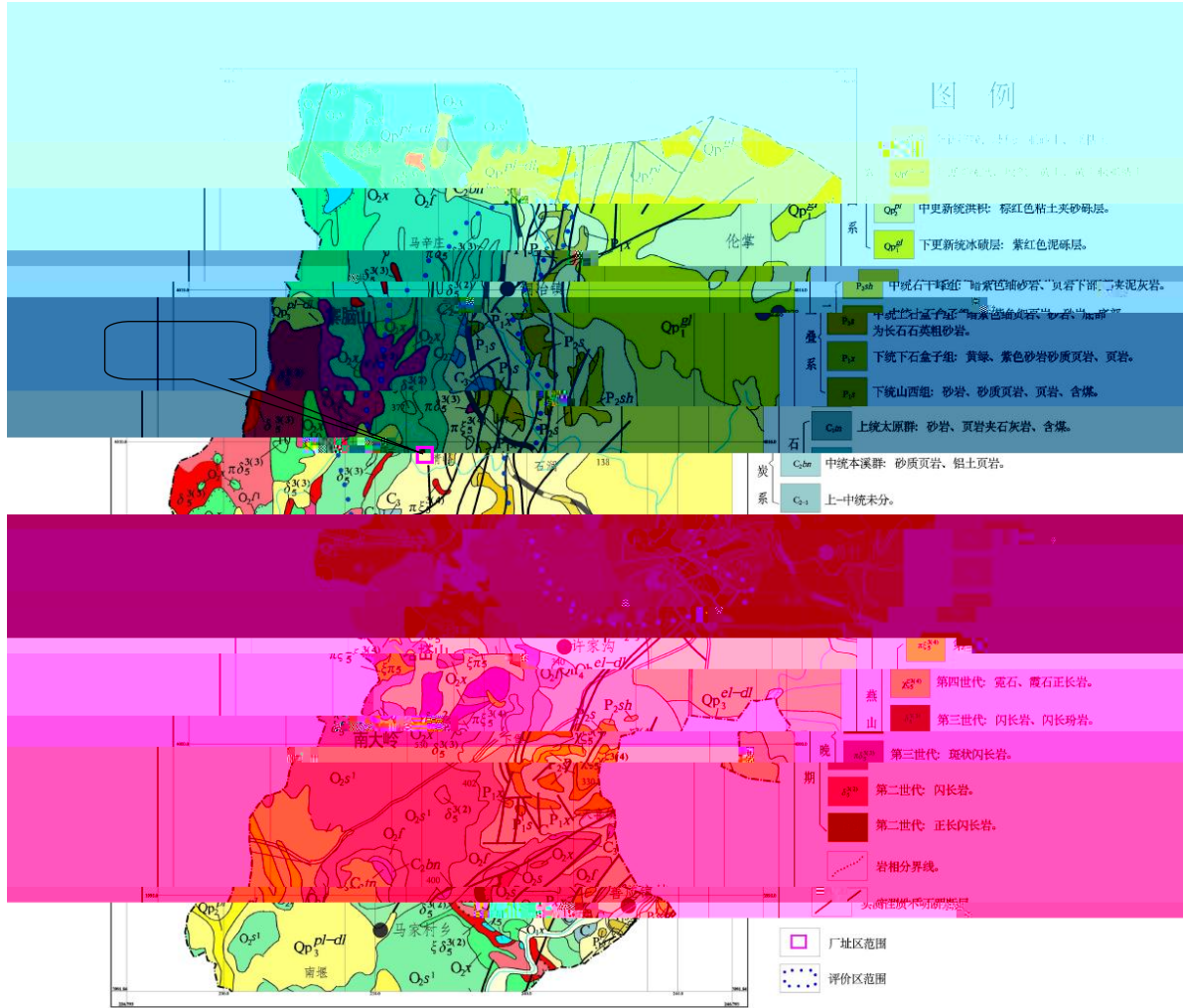
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2.5-3.0

7 12

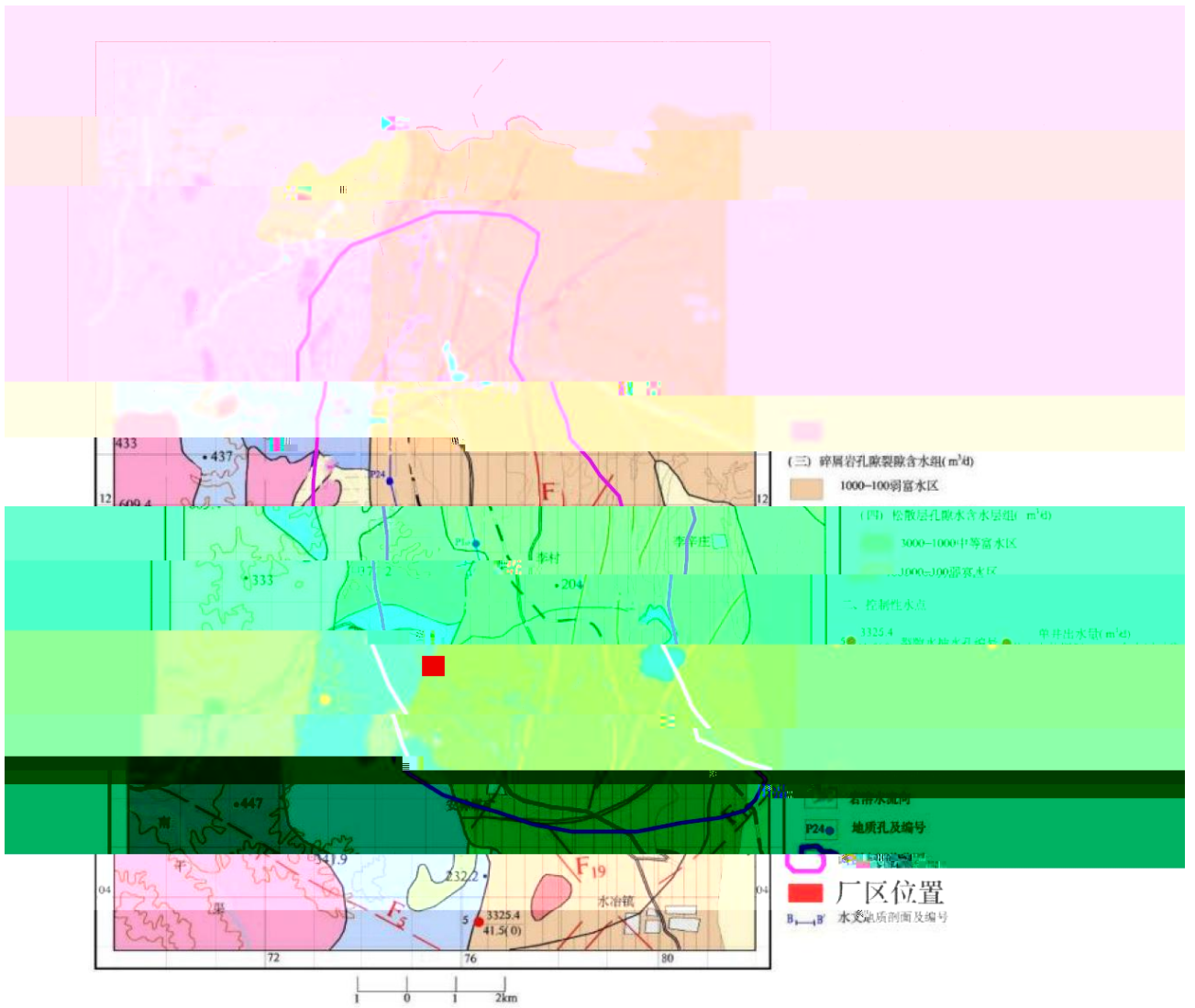
1000 3000 ³/ 5

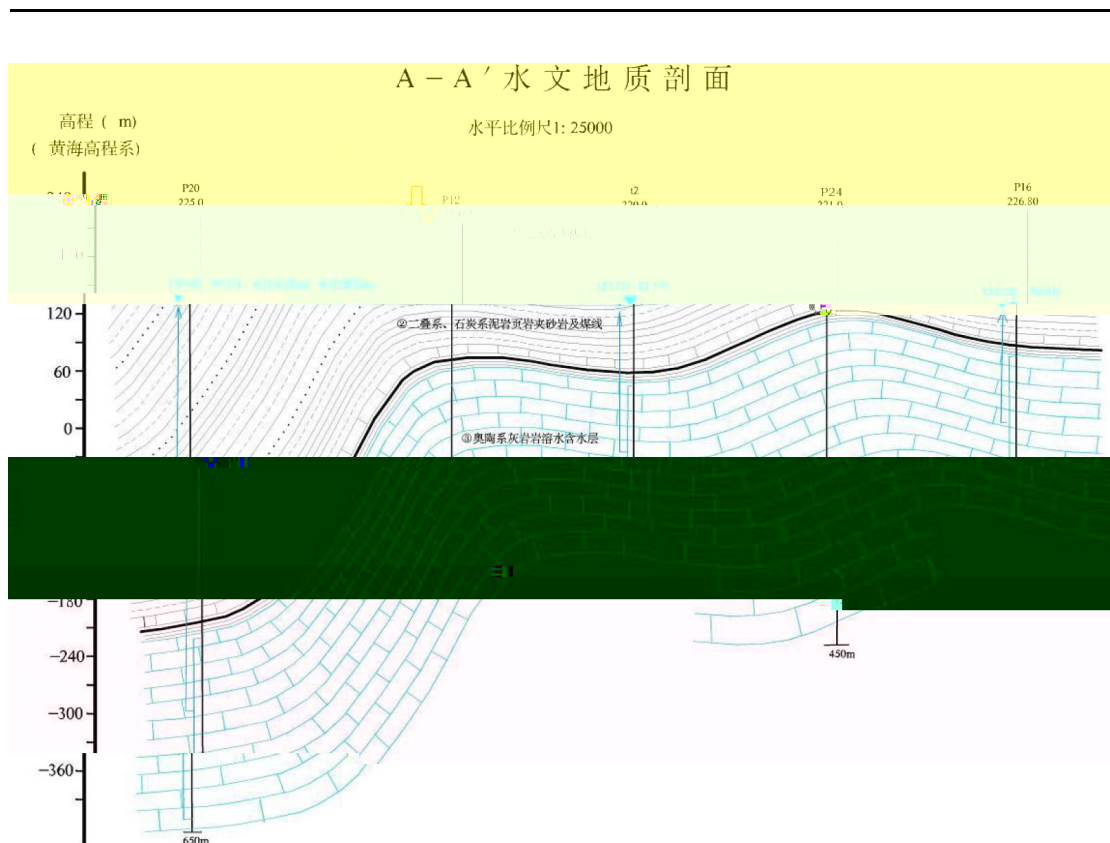
100 1000 ³/ 5

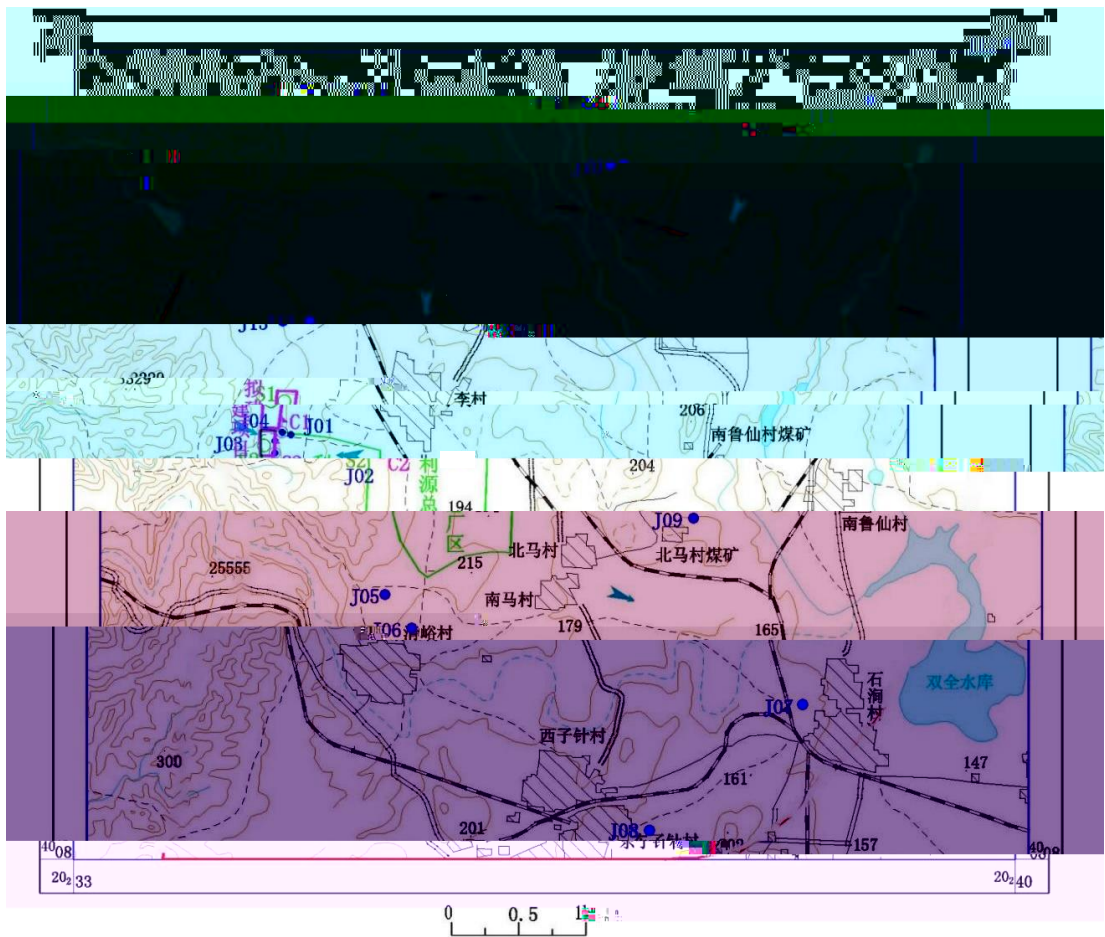
C

100

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图例 C1 ● 抽水试验点 S1 ○ 渗水试验点 调查范围 ➔ 地下水流向 拟建项目

1					
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3			16000	²	
4			114.032447		
5			36.114187		
6				36	
7			8000	8000	
8			12600		
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12		3000 500			B B C

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		1 + 2 /
		1 2

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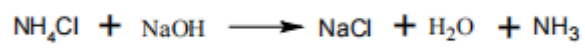
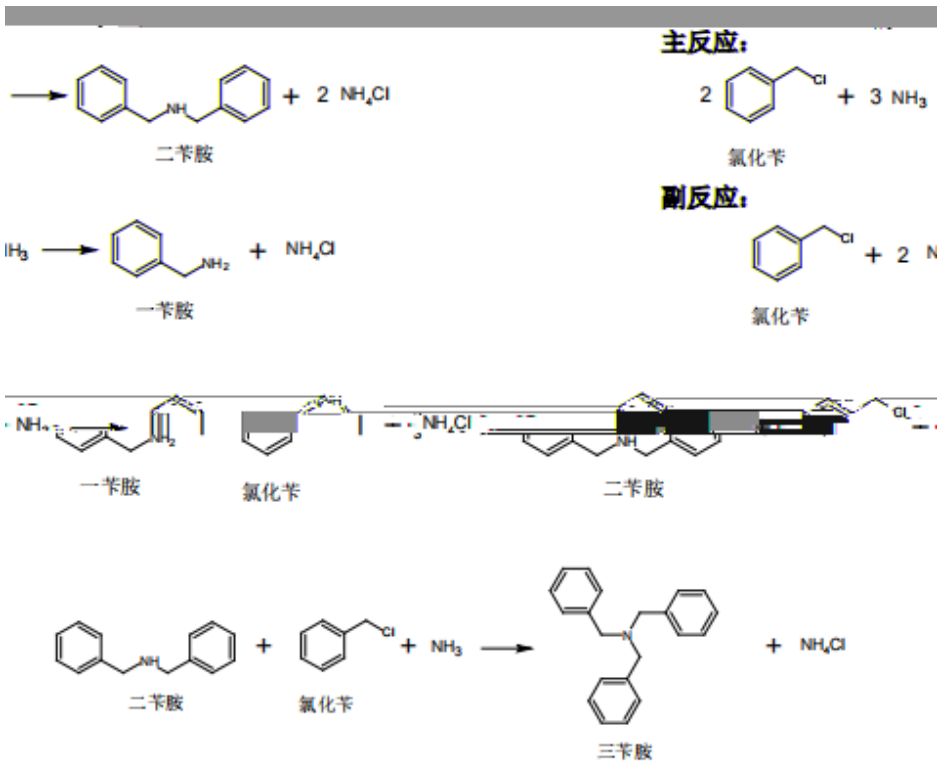
			/
		6.8 ³	4
		5 ³	2
		1600	1
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		600 15000	1
		1400 22000	1
		1000 16000	1
		1200 16000	1
		600 15000	1

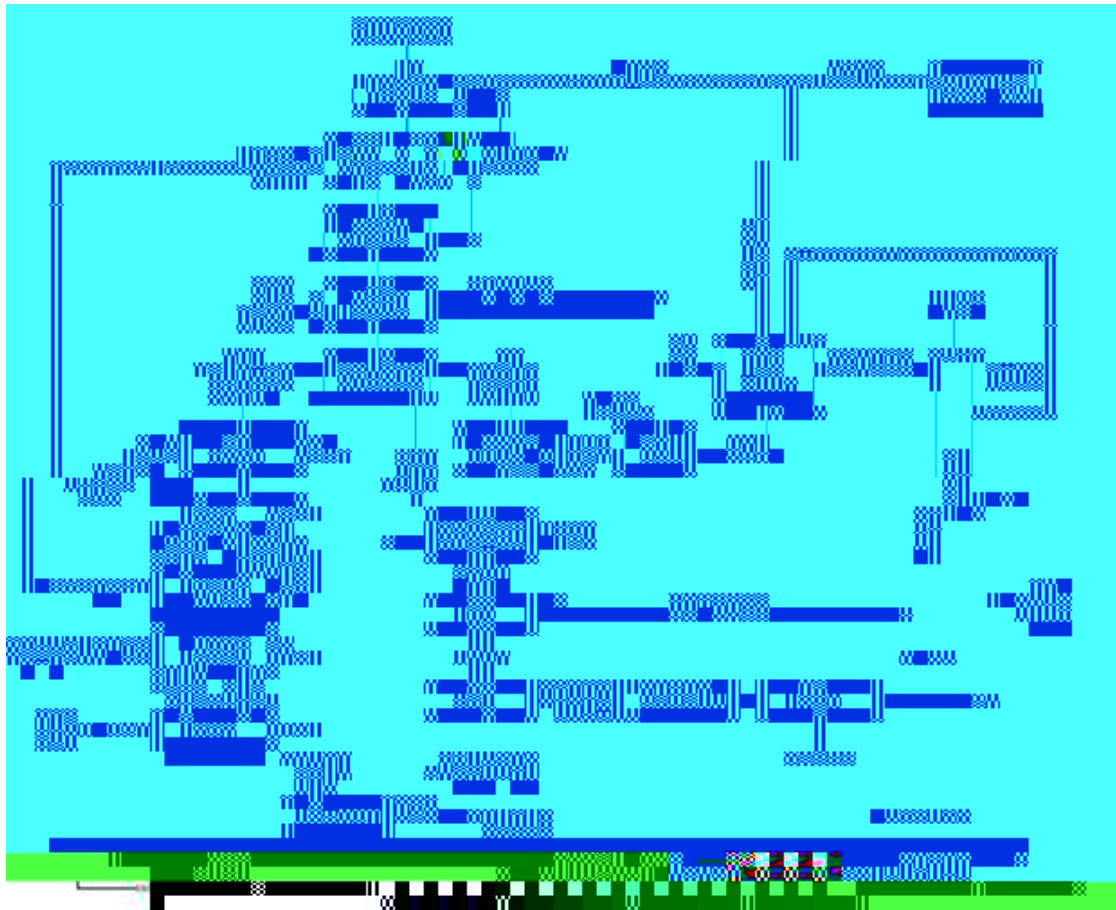
		50 ³	2
		/	1
		50 ²	1
		- 300.150.100	1
		-300	1
		6 ³	3
		10 ³	2
		10 ³	2
		10 ³	1
		1600	3
		1600	1
		5 ³	1
		1200 12000	1
		/	3
		/	1
		3 ³	1
		-60	2
		-180	1
		3 ³	1
		/	2
		2B580	1
		0.6 /	1
		0.3 /	1
		0.3 /	1
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		5 ³	1
		0.3 /	3
		/	1

4.1-4

				/
				10.05
				1.36
				6.58
B C				0.83
				0.53
				0.33
				1.2
B				5.59
				3.58
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7	-1		A003 15
7	-2		A004 25.3

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4.1-7

1		11	900-013-11		
2		08	900-217-08		
3		08	900-219-08		

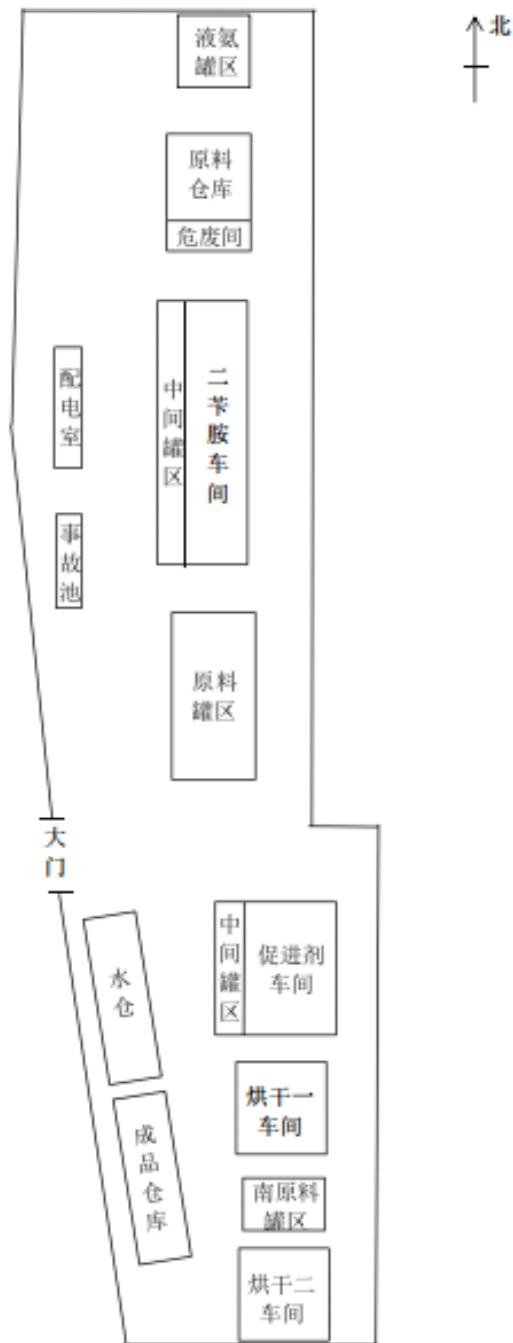
4		08	900-249-08		
5		49	772-006-49		
6		49	900-041-49		
7			-		
8			-		
9			-		

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2		494			114 03'46.60"				
					36 11'40.81"				
3		9							
4		262							
5		340			114 03'46.83"				
					36 11'38.33"				
6		77							

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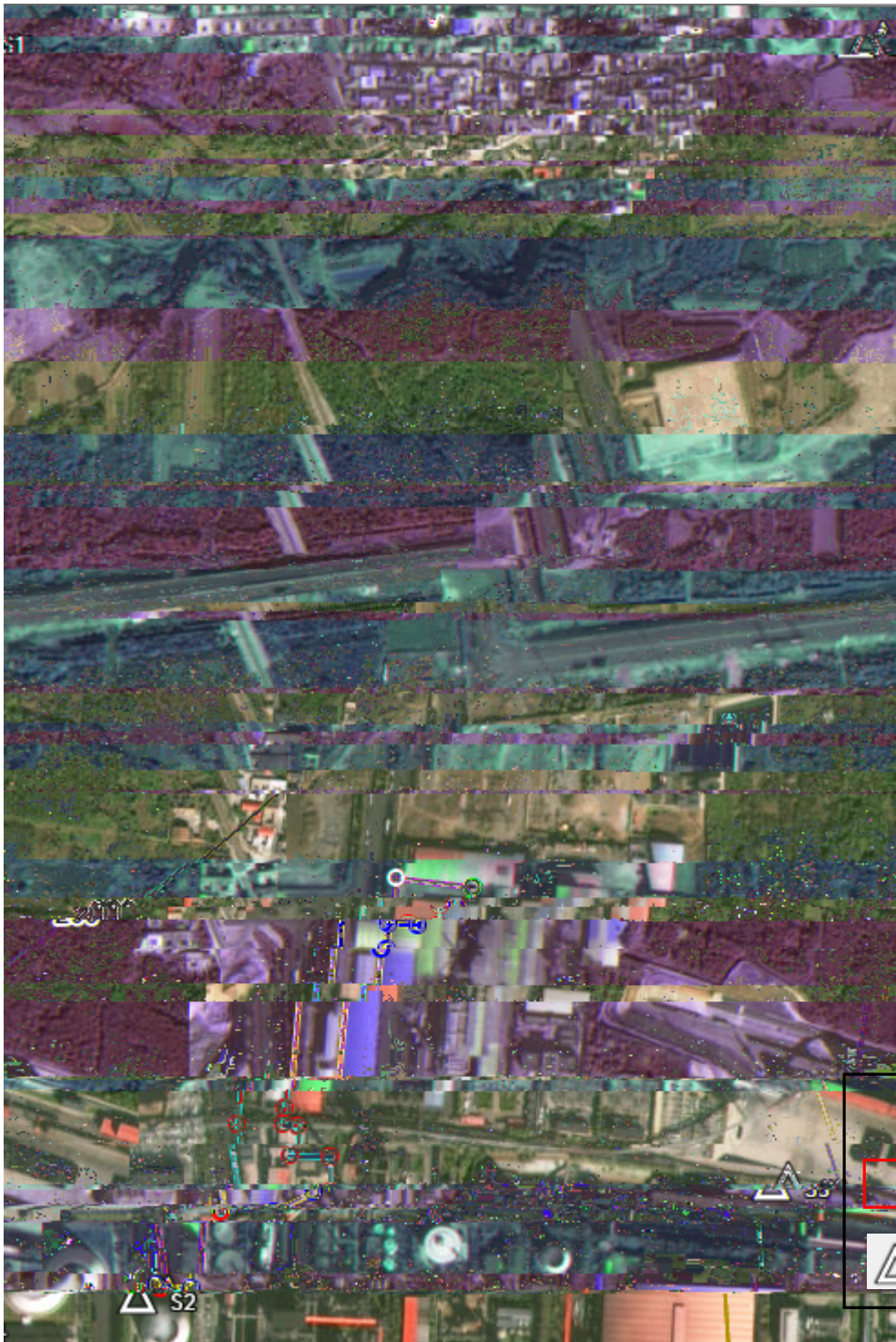
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6.2-2

6.2-1

1	500		114 03'45.71" 36 12'18.73"	1 /
2	20		114 03'45.94" 36 11'35.84"	1 /
3	480		114 04'08.22" 36 11'39.74"	





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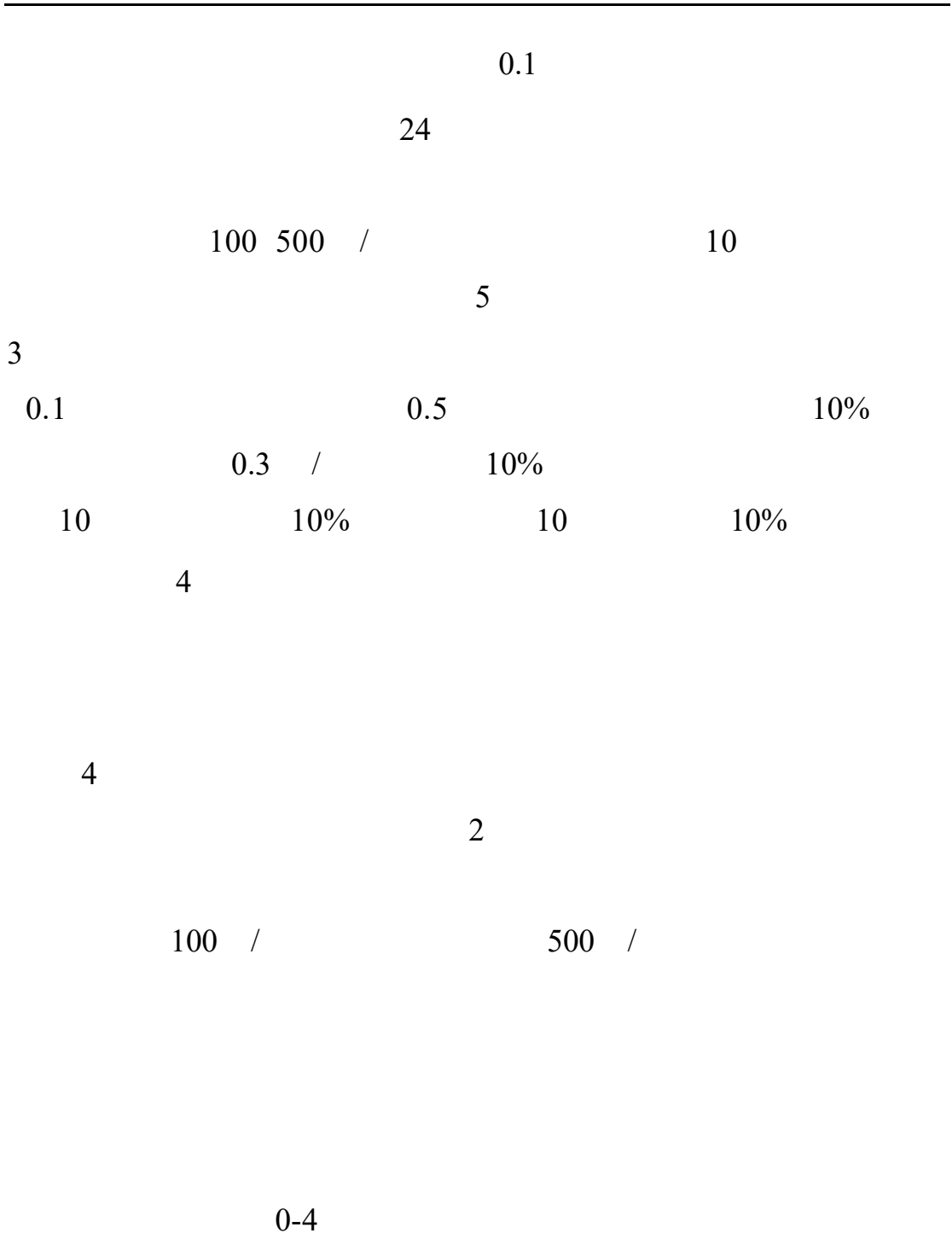
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		962-2018	-2	/
		491-2019	AA7003	1 /
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