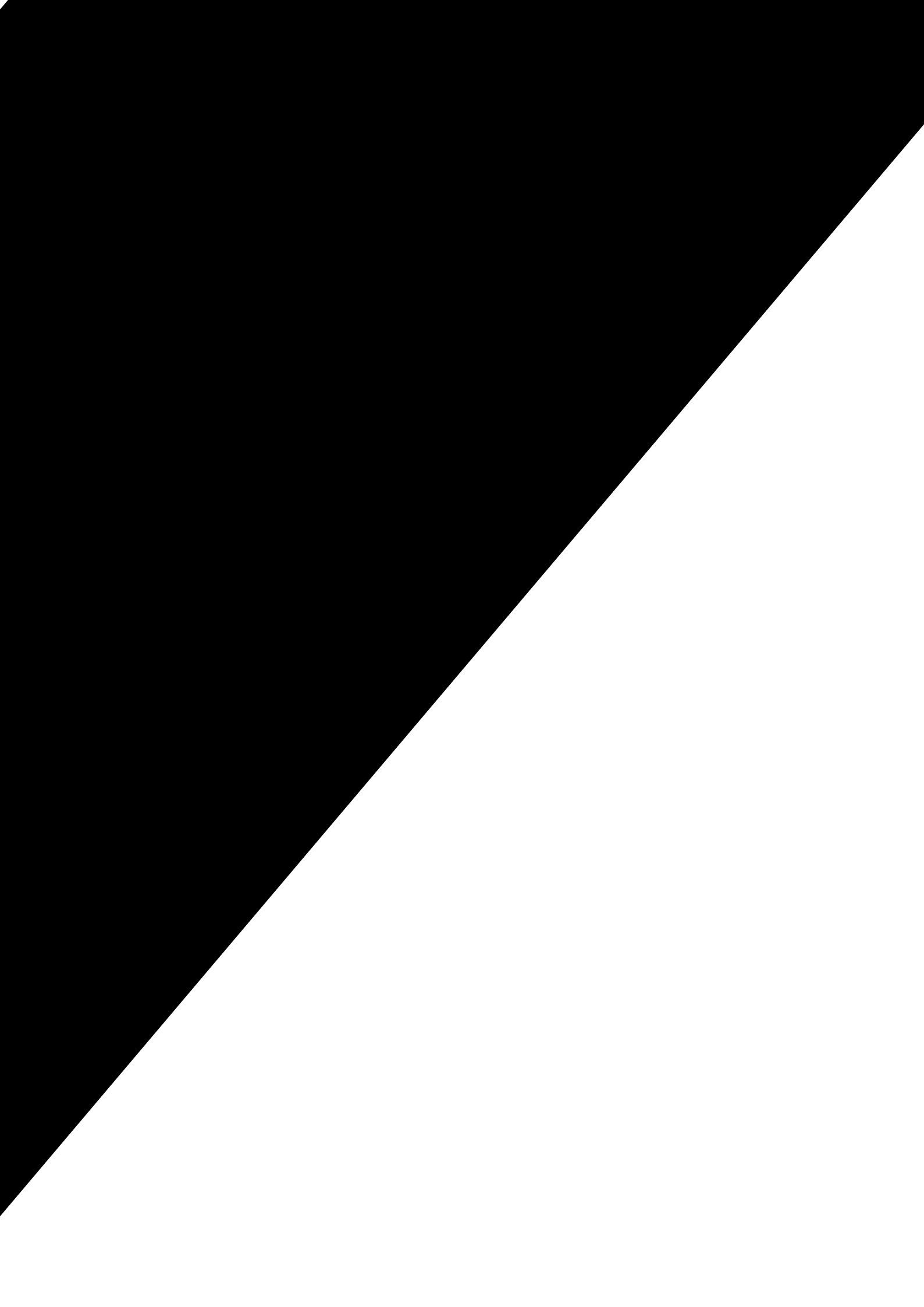




2. 5

3. 1

4.

5.

6.

3

7.

1. 10 30 50 100

2. 1 5

3. 2000 1

4.

5.

6.

3 10

7.

1.

3

2

3

8 2 209

“ ” 1999 7

21360

14

103

6000 /

1

6000 / 300 /

2



QK æP.

2-1

2-1

		²	²				
1		648	1760		4		
2		480	380		1		
3		144	166		1		
4		216	216		1		
5		73.5	73.5	-	-		
6		32	32		1		
7		231.25	231.25	-	-		
8		69	69		-		
9		15	15		1		
10	1	900	900		1		
11	2	187.5	187.5		1		
12		377.35	377.35	-	1		

× ×

× ÷

× ÷

1		MFZL35	8		

S

2017 8 21

W.s

MDI

73.0m 79.7m

1

Ω

6 8

1993

2012

20

2-3

1

3-1

$C_{14}H_{10}O_4$	320 380mgKOH/g ≤ 1.8 mgKOH/g $\leq 0.1\%$	≤ 4500 mPa · s	-
$C_{12}H_{12}O_5$	360 400mgKOH/g ≤ 2.0 mgKOH/g $\leq 0.1\%$	≤ 4000 mPa · s	-
$C_4H_{10}O_3$	0.13kPa/46.3 143 244.8 =1) 1.1164	-10.45 20 5	(
106.11			

			%(V/V) 1.7	
4,4' - MDI	C ₁₅ H ₁₀ N ₂ O ₂	41 8.64 25	190 1.2 0.07 kPa	LC ₅₀ 15ppm 2
	C ₁₂ H ₁₈ N ₂ O ₂	-60 ° C mmHg) >110 ° C g/100 mL at 25 ° C	1.056 158 ° C (15 1.484 <0.1	LD ₅₀ =1060mg/kg LC ₅₀ =123mg/m ³ / 4h
	C ₄ H ₈ O ₂		=1 0.9	LD ₅₀ 5620mg/kg
			2.2% 11.2% ()	

2

1

——

1 2

3

2.6-2



1

2

3

0

3-6

1					
2					
3					

2015

HJ/T 169 2004

GB18218-2009 1 2

95%

1

3-8

8 min

LC50

2

3-9

7 min

LC50

3

C0

C0

CO 5min

72m

4 4,4-

MDI

m

MDI

6min



m "

κ "

4,4-

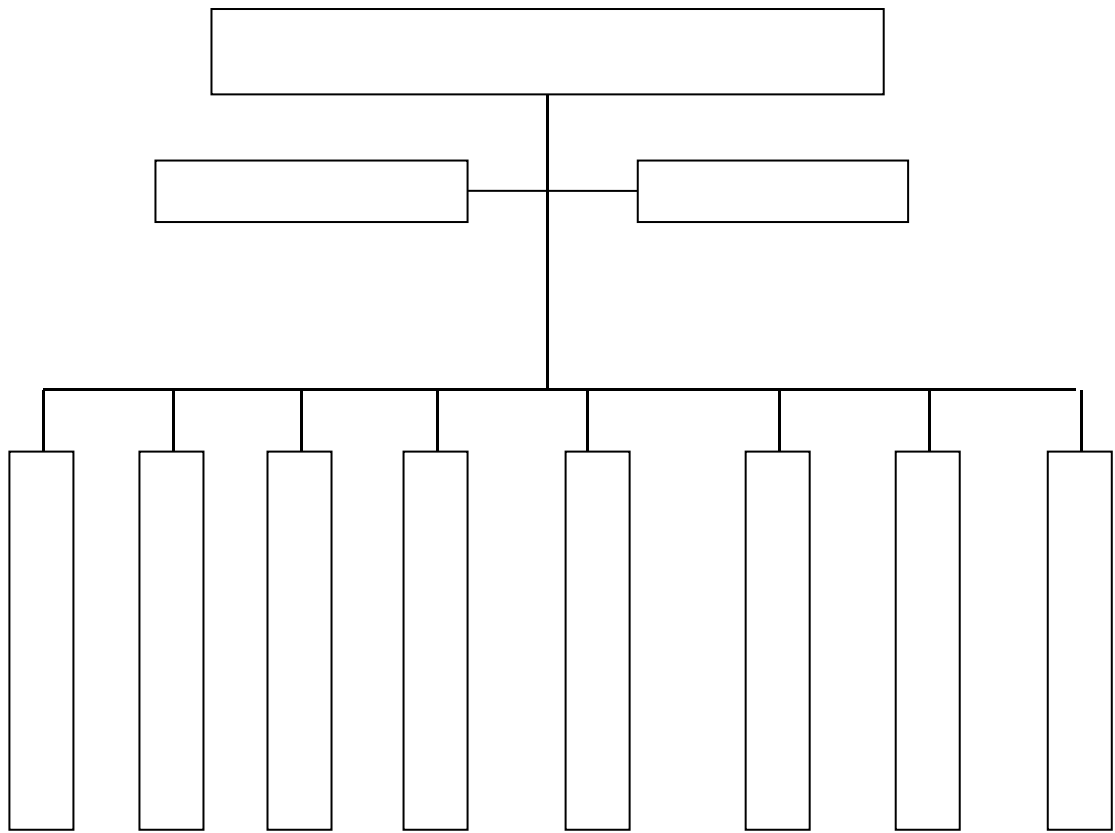
MDI

4,4-

MDI

i

!



1

2

“

”

3

4

5

6

7

8

9

10

11

12

13

14

15

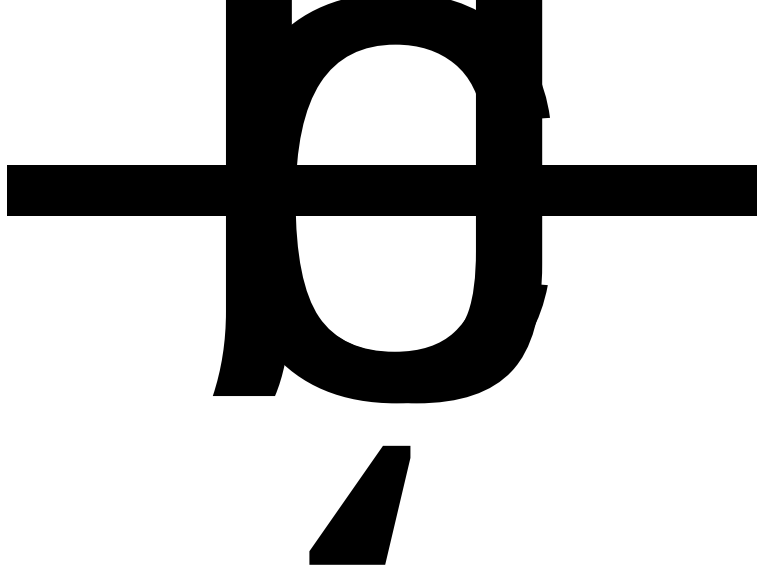
1

2

119

120

()



1

2

3

4

3

DCS

1 ()

2 ()

3 ()

4 ()

1

2

3

4

5

6

1

a

24

5

1

2

3

4

6-1



1 ()

2 ()

010-81334703 81338114

010-81334703 81338114

4 ()

010-81334703 81338114

110 120

4 4

6-2



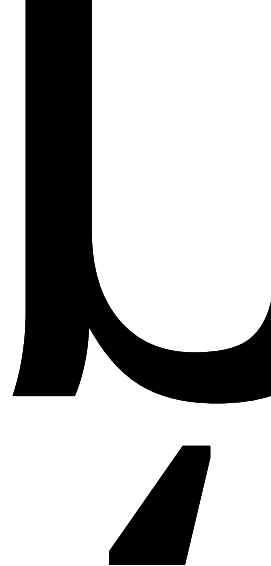
f



P

ή

ψ



2

4

1

2

150

300

p

d

	.3ml/kg		

7

1

2

3

8

9

150

300

c

150m

d

4

5

6

3

a

1 30

5 15W Sr

1

20 30

1 2

1 2

2

1

2

1

2

3

1

2

.

3

1 3

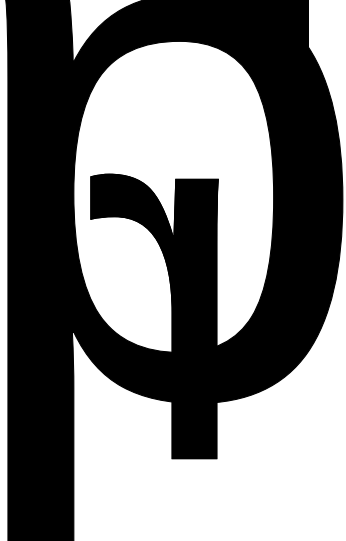
4

3-5

80 100

)

1



1

2

1

2

3

a

b

1

2

3

4

a

b

,

1)

1

2

3

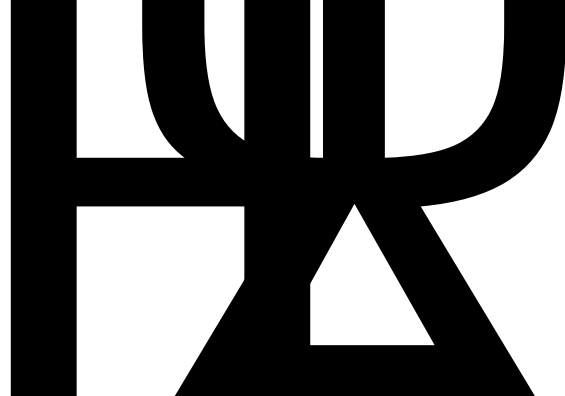
4

1

2

3

4



1

2

1

1

ř

ķ

‘ ɔ K X 1

Q

2

“

”

W



10-1

1		2		
2		4		
3		49		
5		22		
6		28		
7		2		
8		1	300m3	
9		6		
10		6		

11		6		
12		6		
13		3		
14		4		
15		9		
16		10m ³		

1

2

3

4

5

6

1

2

3
1

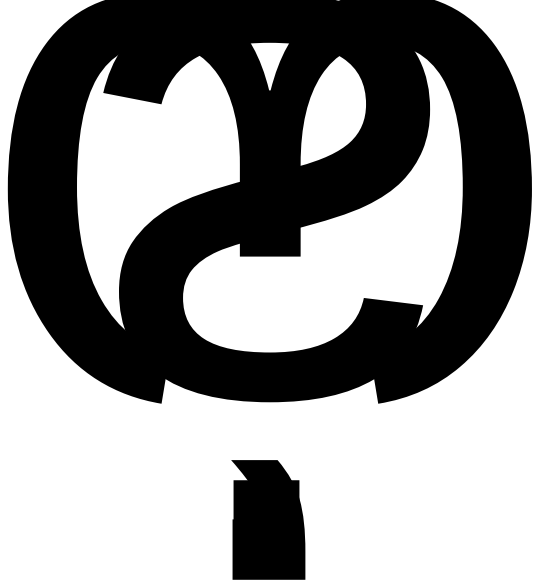
—

1

π ρ

1

2



1

2

3

4

1

2

3

4

5

6

7

8

1

2

(HJ/T298)

3

4

5

6

7

n

8

—

0

4

.

1. 81338114 81334703 81336107

2.

	13601254191	
	81338114 13901016444	
	81334703 13701380128	
	81334703 13161602238	

3. 010-871334703() 81336107

4. :119

5. :

----69342019

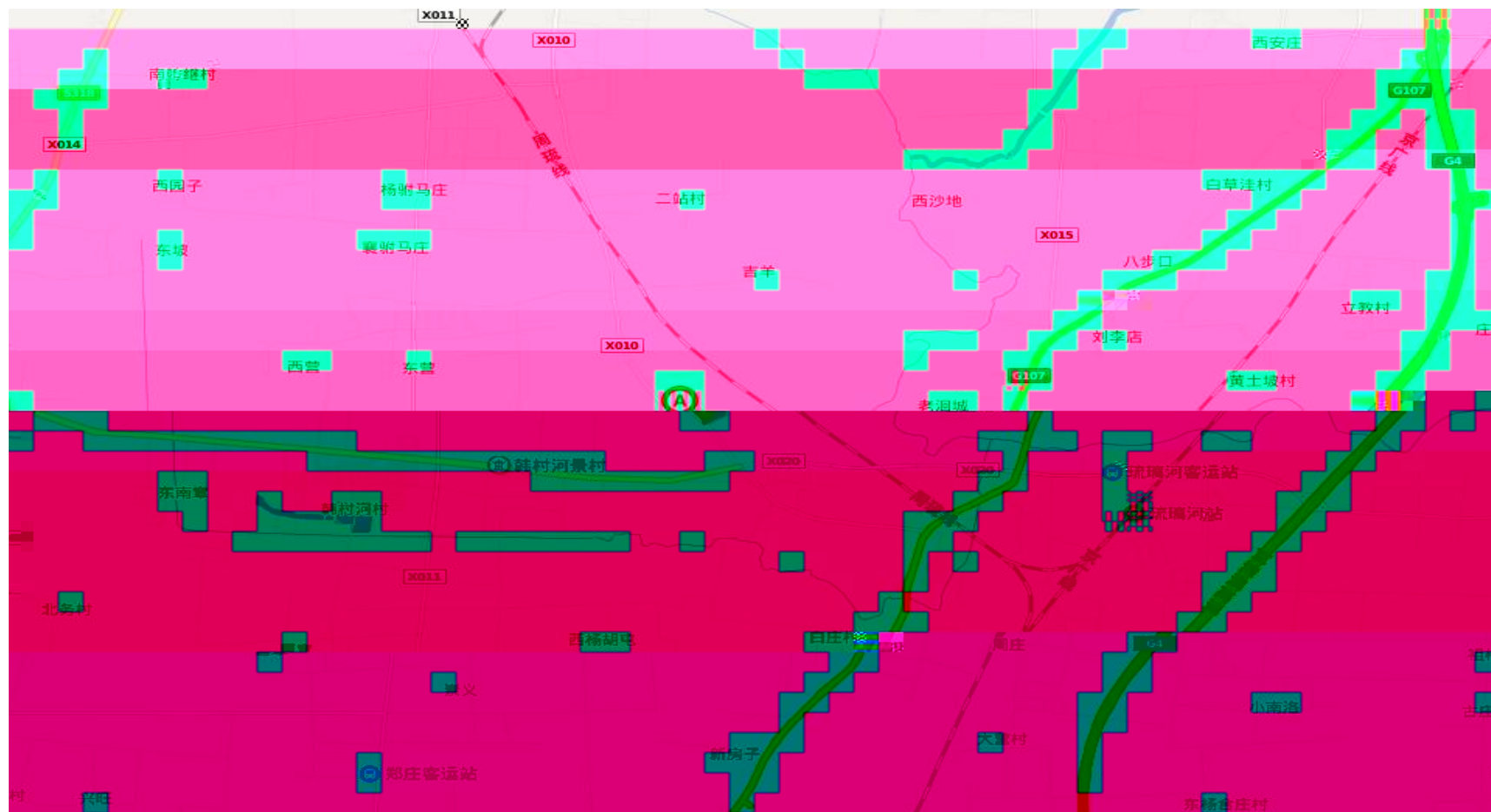
----69343825

----60342017

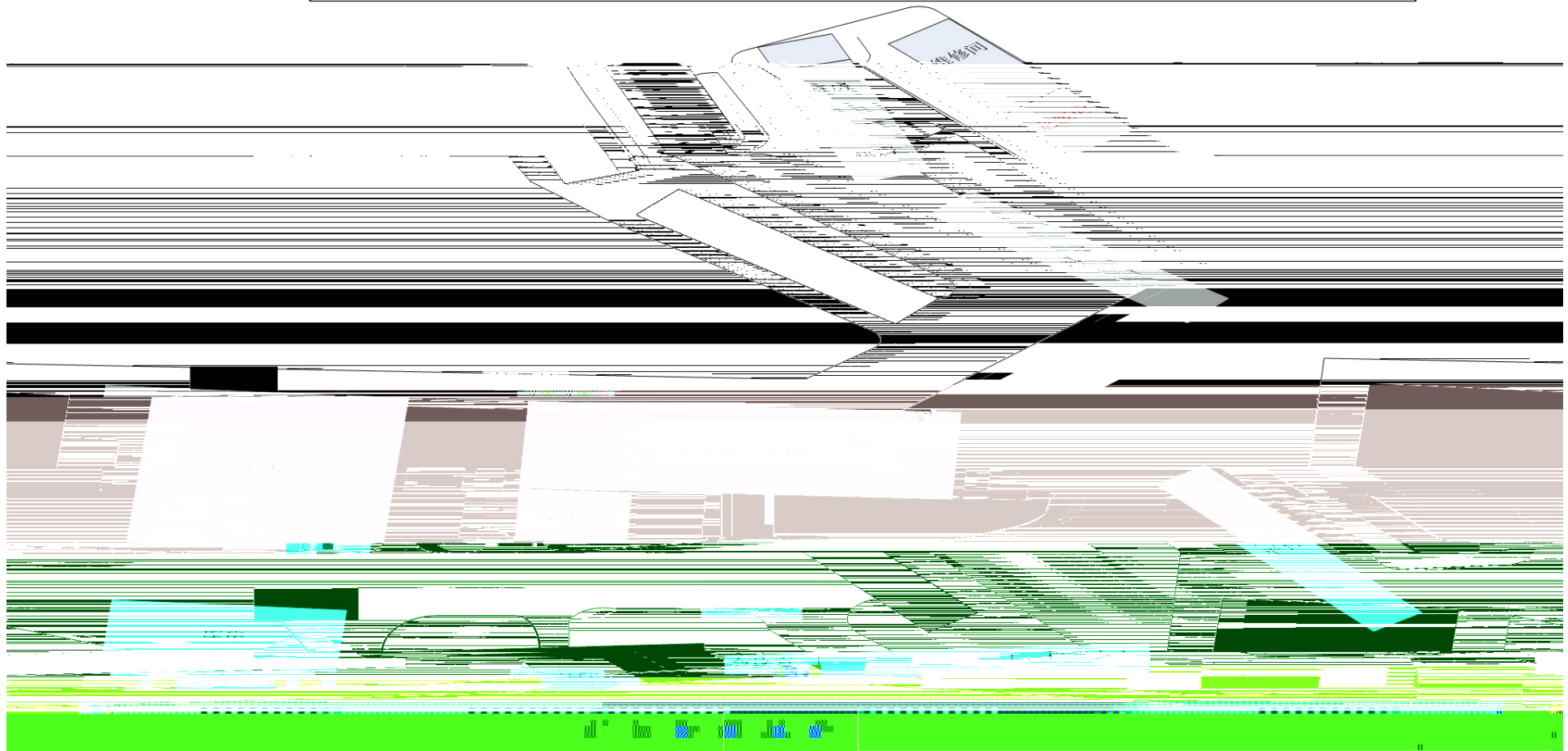
6.

-----69341046

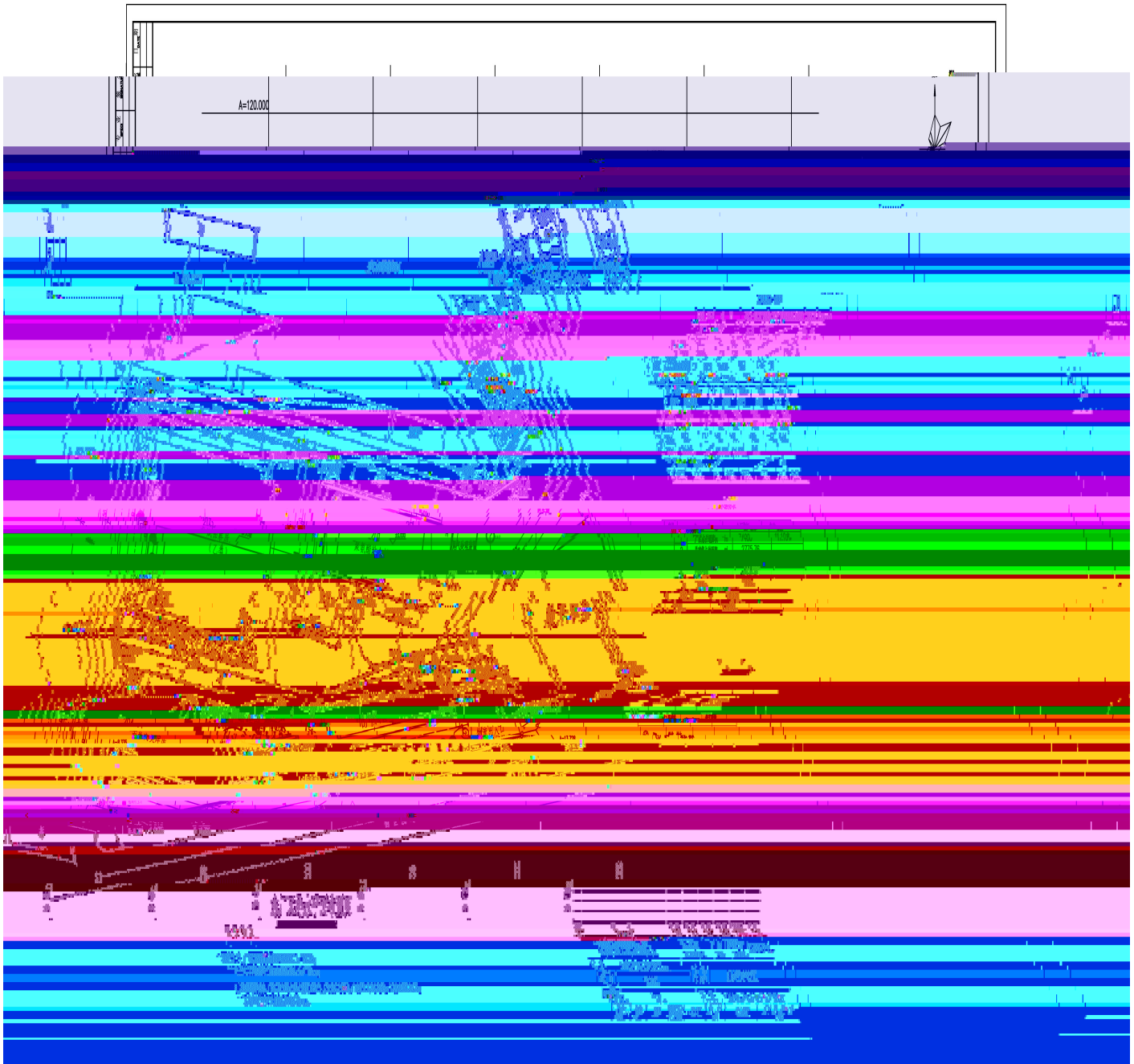
-----69346024



厂区平面图



A1



重慶市城市總體規劃

