2020-2029

WWF

2020 8

“

”

2009 3

4

1959

1960　　1　2

2

3

4

5

6

"

7

“ ”

8

9

10

(

109 ° 26 ′ 24 ″ 109 ° 44 ′ 41 ″ 19 ° 20 ′ 42 ″ 19 ° 51 ′ 06 ″

" "

109 ° 33 ′ 35 ″ 19 ° 34 ′ 12 ″ 120

22

10 15

.7

1 16.2 40.3 1.1

1584 5 10 85% 11

4 2239

4

13

يم

ئخ ئج

× 16.5 25㎝

2019 9526.44

16.77% 8958 472 5.01%

3.56 23888

S306 S308

24

2019

2015 2030 2018

190133.3 184557.0 178693.6

5616.8 246.6

172.1 74.5

5576.4 5245.3 11.7

319.3 94.0% 96.7%

4

5

2

30397.5 16.0%

41368.2 21.8%

37698.3 19.8%

39218.0 20.6%

41451.3 21.8%

190133.3 184557.0

97.1% 5576.4 2.9%

184557.0

178693.6 96.8%

5616.8 3.0%

246.6 0.1%

5576.4

5257.0 94.3%

319.3 5.7%

184557.0

13382.6 7.3%

12803.6 6.9%

67.7 0.04%

12735.9 6.9%) 578.9

0.3%

171174.4 92.7%

189555.7

1224185.89 183645.5

1224185.89 5910.2

178693.6 97.3%

1191442.30 97.3%

4951.9 2.7% 32743.58

2.7%

5616.8

95.0% 293.4

5.07%

189555.7 1224185.89

189555.7 1224185.89

37.0 0.02% 350.34

0.03%

189518.7 99.98%

1223835.55 99.97%

189555.7 1224185.89

13382.6 7.1% 92875.11

7.6%

176173.2 92.9%

1131310.78 92.4%

189555.7 1224185.89

13382.6 7.1% 92875.11

7.6%

176173.2 92.9%

1131310.78 92.4%

189555.7 1224185.89

188244.5 99.31%

1223835.55 99.97%

1274.2 0.67%

37.0 0.02% 350.34

0.03%

ÇÅ

[illegible]„ 6 œ(: (× 189555.7 224185.89

0ûZ R“ ”) Ù

/ 32368.3 1274.2

1 8920.18 0.7%

144272 [illegible] 6559

0.5%

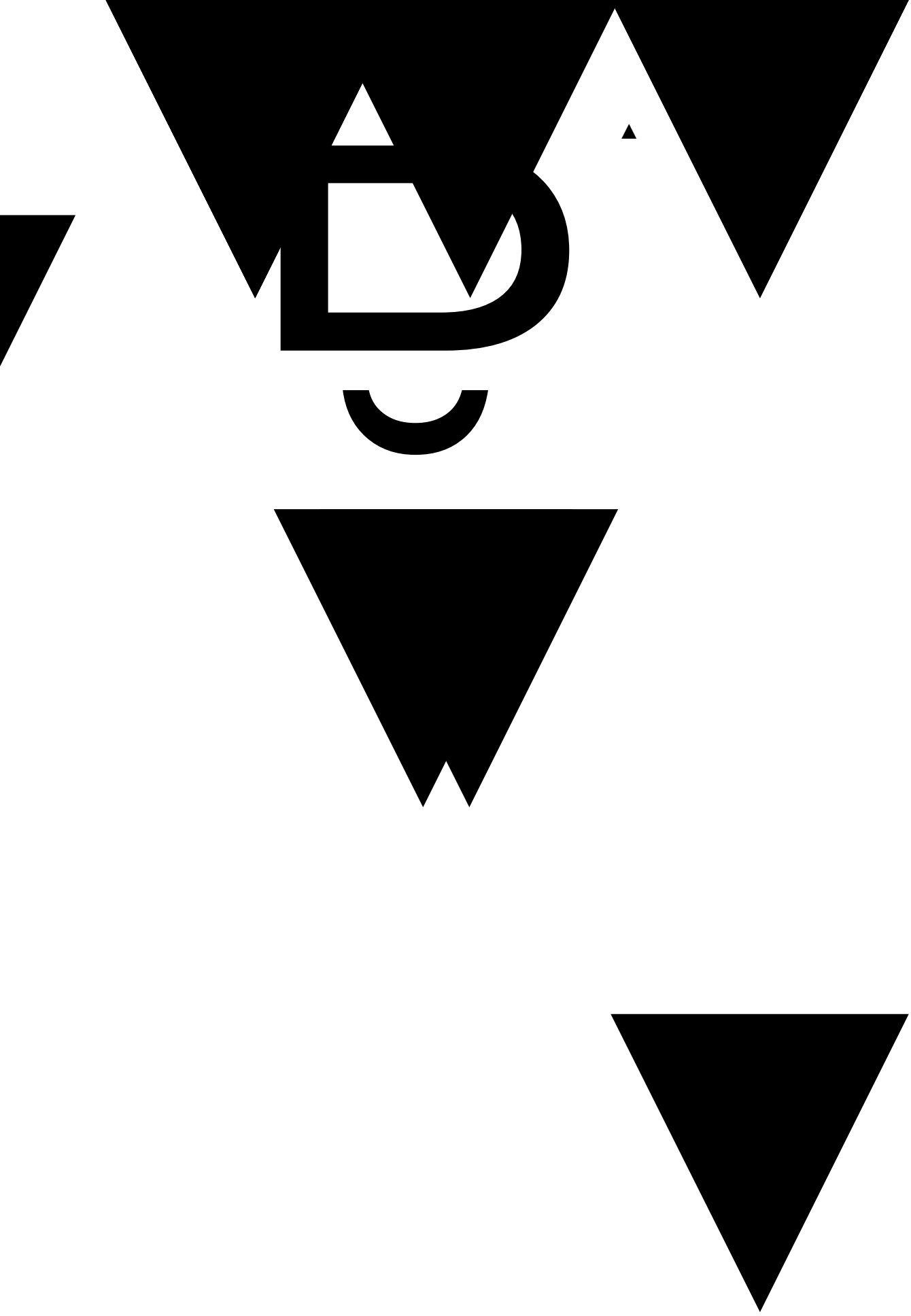
10928.6 5.8% [illegible]2.71

7.4%

68658.9 36.2% 416417.53

34.0%

76157.7 [illegible]



10 2

GB/T 15776-2016

GB/T 15781-2015

LY/T 1646-2005

GB/T 18337.3-2001

2009 214

2004 251

LY/T 1594-2018

[2007]10

FSC FSC-STD-CHN-01-2016

1-0

2013

2013 6 4

NY/T 221-2016

NY/T 1088-2006

2013 8

(2013 8)

( )

(2014 1)

(2009 3)

(2015-2030)

“ ”

“ ”

“

”

3.1

3.1

	2020　2024	2025　2029
1		
2		
3	0.5%	0.5%
4	0.1%	0.1%
5	● ● ● 80% ● HCV	● ● ● 80% ● HCV
6	1410　6%	1410　6%
7	5　10	15

8	20	20
9	3000	3000

2019

13382.6

37.0 13345.5

,

,

176431.4

171174.4 5257.0

,

, ,

67.7 1273.9 5 578.9

Á

Nj

NJ

ə ʊ̣ɪ

Ë

2

ḍ

74.5

174899.0 1274.2

,

,

319.3

“ ”

“

”

“

”

“ ”

“ ”

FSC FSC

PR107 7-33-97

7-20-59

1 “ ”

1 30 15

5

“

”

1587006

ɱ

[2013]114

18.82

15.15 366.8 3.67

108

“ ”

“ ”

2015 2019 9432 6974

7983 9430 8958

8000 8500

2 17 10

‘ ’

11

5

“ ” F ˜ ×

30%

9

1

2

3

4

5

10

6

6.1

50

6.2

6.3

7

7.1 50

7.2

7.3 3

8

8.1 2 3 2

+2 3 2

8.2

8.3 “ ” “ ”

——

——

9

10

12 14

3

11

12

13

14

14.1

14.2

14.3

14.4

35961

399749 279824

3596 39975

27982

1

2.4

2.5

2.6 FSC

1

1.1

1.2

2

2.1

2.3

2.4

2.5

1

1.1

1.2

1.3

1.4

1.5

1.6

2

2.1

2.2

2.3

2.4

2.5

1

1.1

1.2

2

2.1

2.2

2.3

2.4

2.5

1

1.1

1.2

2

2.1

2.2

2.3

1

1.1

1.2

2

2.1

2.2

2.3

2.4

2.5

2.6

60 70

44

70

, , 3

2

1329 66.5

68.7

6

15548 1587006 280 44436 3924 20 200 200 2000 20 200

1000 10000

130741 • 13074.1 82500 1.4 115500 279824 500 13991 1250

Ct5 1

10 2020

2029

1.

2.

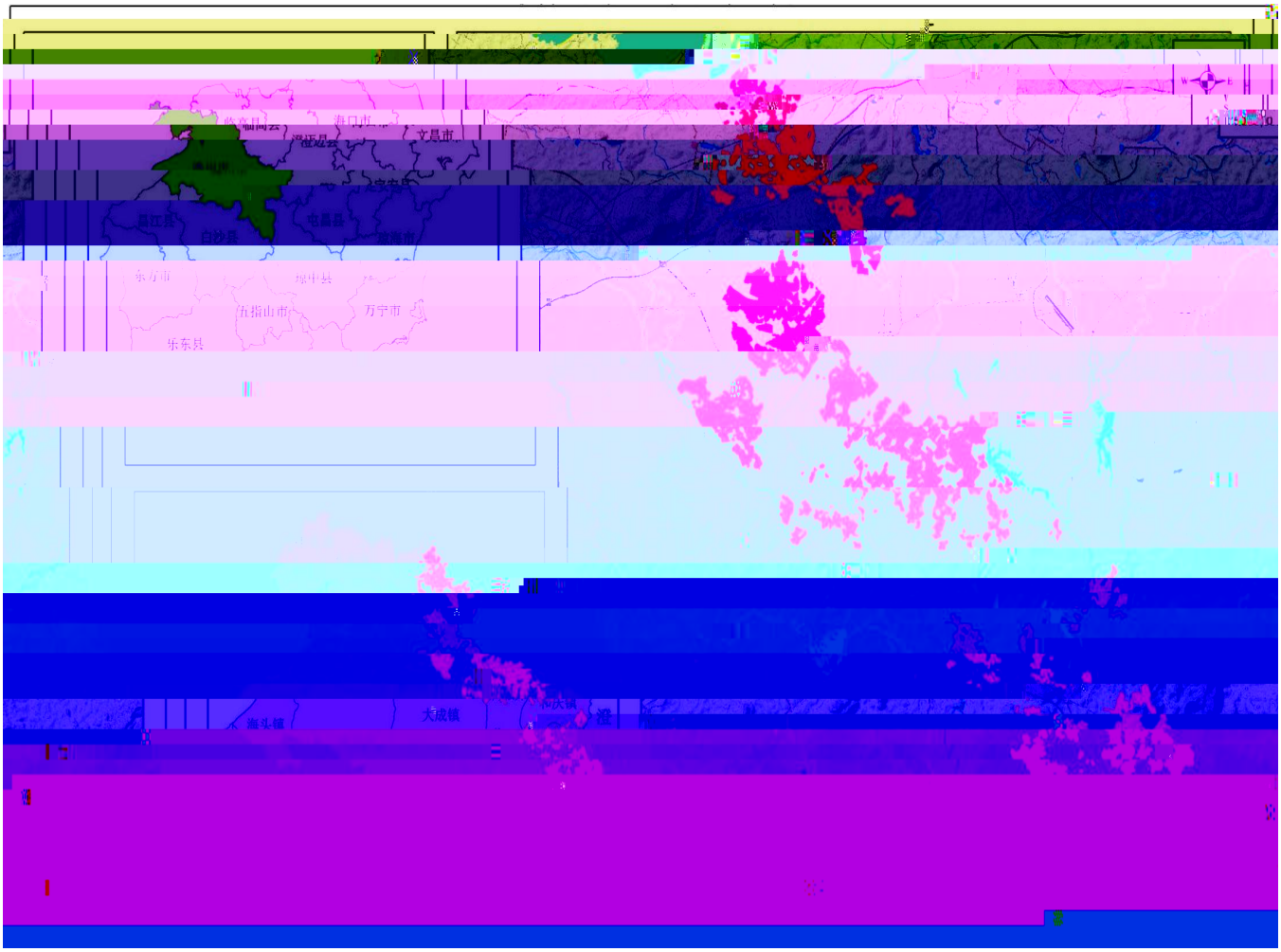
3.

4.

5.

6.

7. FSC



海胶集团FSC-FM认证单位（西联分公司）林地分布图

海胶集团FSC-FM认证单位所属片区表

序号	分公司	片区数（个）	经度	纬度	所属片区（所在位置市县）
1	西联	4	E139° 33′ 35.1″	N14° 34′ 13.2″	西联（儋州）、西流（儋州）、蓝洋（儋州）、新盈（儋州）
合计					