

K1193+200 K1220+415.758



: _____

2022 8 20

- 1
- 2
- 3
- 4
- 5

“

”

2.2

3

1

1.1

1.2

2

2017 1 1

1

3

4

5

(www.creditchina.gov.cn)

(www.ccgp.gov.cn)

4.

5.

5.1

2022 8 26 8 00 2022 8

30 17 00

(<http://www.hncc-china.com>)

(<http://www.hnrb.cn>

2022 8 26 9:00 2022 8 30 17:00

239

6

207

6

6.1

6.2	PDF	2022	9	3	16	00	2022	9
2	16	05						

6.3								
6.4		2022	8	30	18:00			

7								
							2	

8								
					4			
			6		207			
	413000							
		15211188399						

1



471E0 E -E b p p p p p 08D

W

'1

, ñ0 Q2 %s3
Ů 413000

65257740P—31

315 ÚF_EÉ!`ÖİS" Aq 5216B85 @ñg A6q ' ²b LÛ
&

15211188399

2

C

4 ½ P Ä 0 -7

6.3.3	2017	1	1
-------	------	---	---

6.4

1		1		
2		1		
3		1		

1			1	
2			1	
3			1	
4			1	

7

7.1 “ ”

7.2

7.3

1

2

3

4

5

7.4

7.5

7.6

8

8.1

8.2

10%

5%

5%

9

60

10

20000

2022 9 2 12:00

G72

№4

621080615170

4

1

11

12

13

14

: 15211188399

15

15.1

15.2

15.3

“ ” “ ”

A4

15.4

2022 9 2 16 00

16

17

1

2

3

4

3

5

1

3

2.

1. 'S' e

1.1

1.1.1

1.1.2

1.1.3

1.1.4

1.1.5

1.1.6

1.2

1.2.1

ã Ö

6

DTM

2.

2.1

2.2

2.3

2.4

2.5

2.6

2.7

2.8

2.9

3.

3.1

3.1.1

3.1.2

3.1.3

1

a.

b.

2

3

3.2

3.2.1

3.2.2

3.2.3

3.2.4

3.2.5

3.3

3.3.1

3.3.2

3.4

3.4.1

3

3.4.2

3

3.4.3

3.5

1.

2.

3.

4.

5.

6.

7.

8.

4
1

1.

1

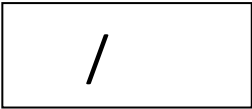
*

17928

12.6

225893

2.



4

K1193+200 K1220+415.758

:

1

2

3

4

5

$$\begin{array}{r}
 \frac{\quad}{4} \quad \frac{\quad}{4} \\
 \hline
 \frac{\quad}{60}
 \end{array}$$

1.

2.

1

2

	1				
	2				

1.

2.

3.

4.

5.

l

л

+

л,

m "

ǎ ~

л

m "

l

1			*	17928			1. 2.		2002 10 24-25 4.2-3
2			*	23564			1. 2.		2002 10 24-25 4.2-3
3			*	8484			1. 2.		2002 10 25 4.2-3
4			*	3492			1. 2.		2002 10 24-25 4.2-3
5				622			1. 2.		2019
6				622			1. 2.		2019