



33.91

33.91

33.90

240.73

33.90

33.91

33.87

913.27

405.99

935.46

836.20

564.51

744.60

1101-5

271.36

26.93

11.97

41.45

27.59

24.65

41.20

16.55

30.46

20.22

61.93

1124-5

1101-8

1418.02

1171.00

1110

891.34

884.86

1101-7

1101-6

397.56

306.34

41.45

41.12

24.04

19.28

93.99

333.61

350

350

40.82

1102

363.58

62.60

19.55

1104

2172.29

22

30.32

12.23

17.64

43.53

1.85

15.02

14.74

29.09

1105-1

1105-2

1105-3

1105-4

1105-5

1105-6

23

333.64

364.11

789.67

378.94

331.89

716.51

1121-2

14.29

15.04

42.12

16.86

14.76

32.05

11.78

保

1105-12

1105-11

1105-10

1105-9

1105-8

1105-7

江

406.40

830.94

631.85

240.27

165.15

231.43

1121-4

29.33

41.08

31.60

12.02

8.26

8.79

1121-3

17.47

30.19

1106

38.04

634.38

652.58

30

1121-3

226.40

1107-1

28

1107-2

1107-3

1120

17.51

904.53

761.40

693.00

1119-2

513.14

1107-9

1107-7

1107-4

1119-1

525.75

994.62

1107-8

377.18

514.63

1119-3

20.48

16.93

1108

47.94

23.90

1119-9

346.24

15.71

16.34

9.57

373.65

1119-9

20.48

23.24

2.82

11.83

1119-9

20.98

23.24

15.71

11.83

1119-9

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11.83