

DAYS IN SOLAR ROTATION INTERVAL

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27

ROT.-  
NO.

1474

1941

Jan

1

5

10

15

20

24

Jan

1475

Jan

25

30

1

5

10

15

20

Feb

1476

Feb

21

25

1

5

10

15

19

Mar

1477

Mar

20

25

1

3

5

10

15

15

Apr

1478

Apr

16

20

1

25

30

1

5

10

12

May

1479

May

13

15

20

25

30

1

5

8

Jun

1480

Jun

9

10

15

20

25

30

1

5

Jul

1481

Jul

6

10

15

20

25

30

1

Aug

1482

Aug

2

5

10

15

20

25

28

Aug

1483

Aug

29

30

1

5

10

15

20

24

Sep

1484

Sep

25

30

1

5

10

15

20

21

Oct

1485

Oct

22

25

30

1

5

10

15

17

Nov

1486

Nov

18

20

25

30

1

5

10

14

Dec

1487

Dec

15

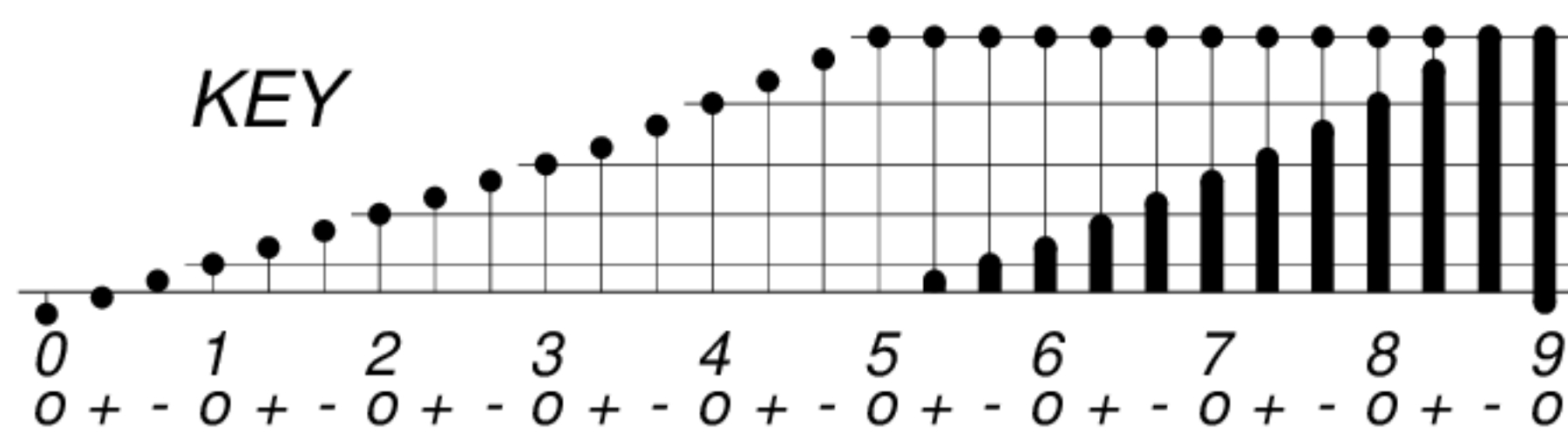
20

25

30

31

KEY



▲ = sudden  
commencement

GFZ German Research Centre for Geosciences  
PLANETARY MAGNETIC  
THREE-HOUR-RANGE INDICES

Kp 1941