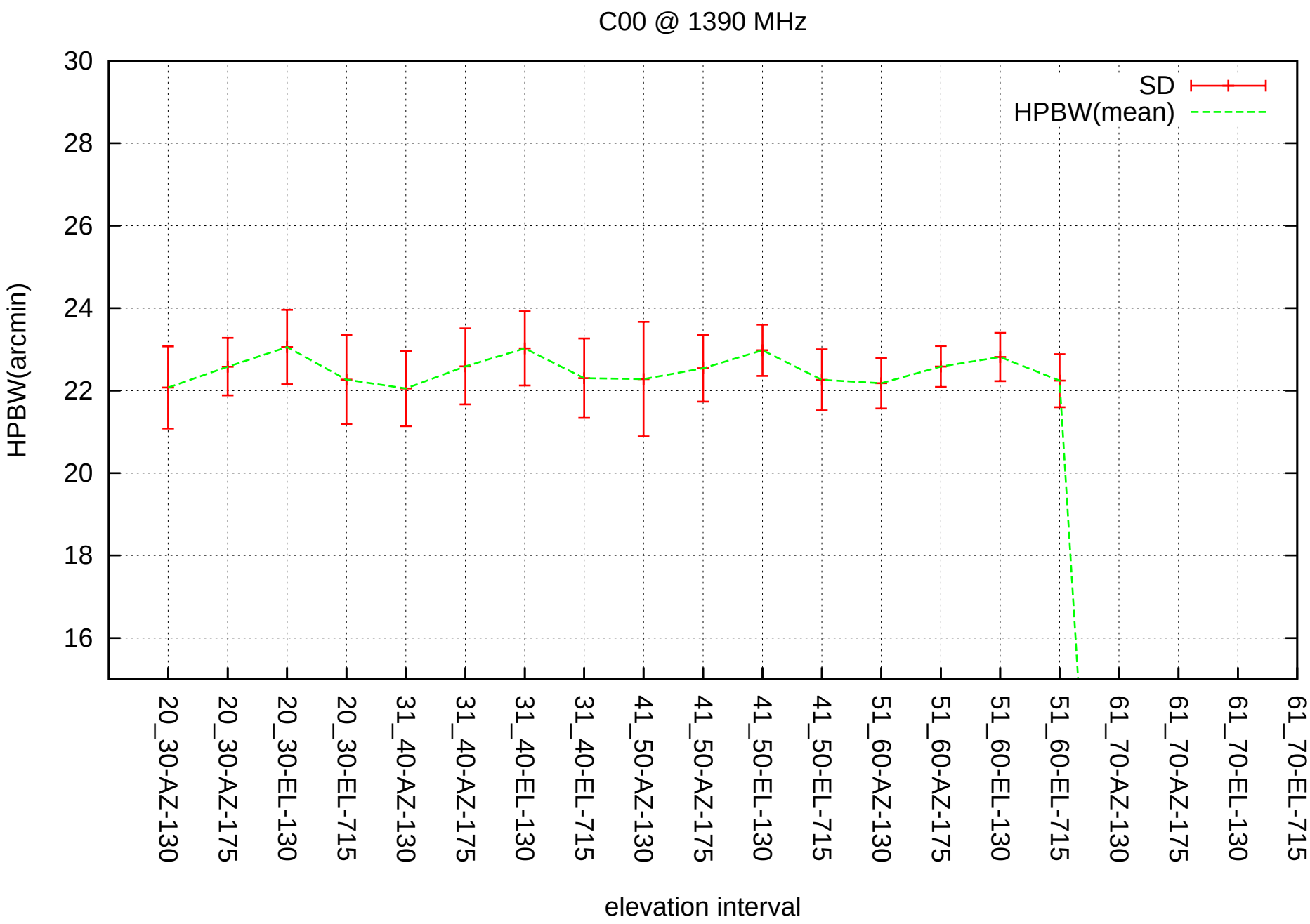
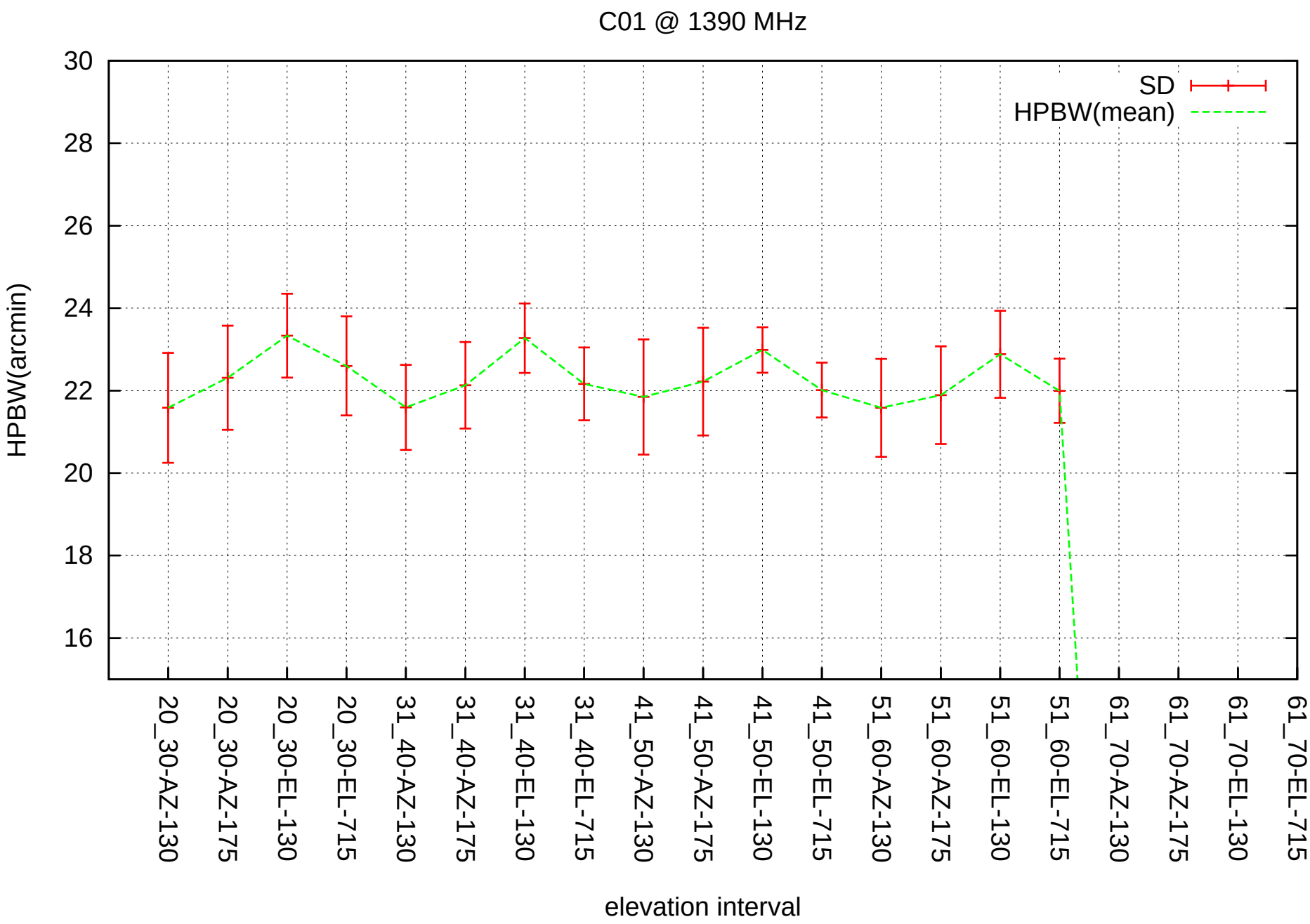
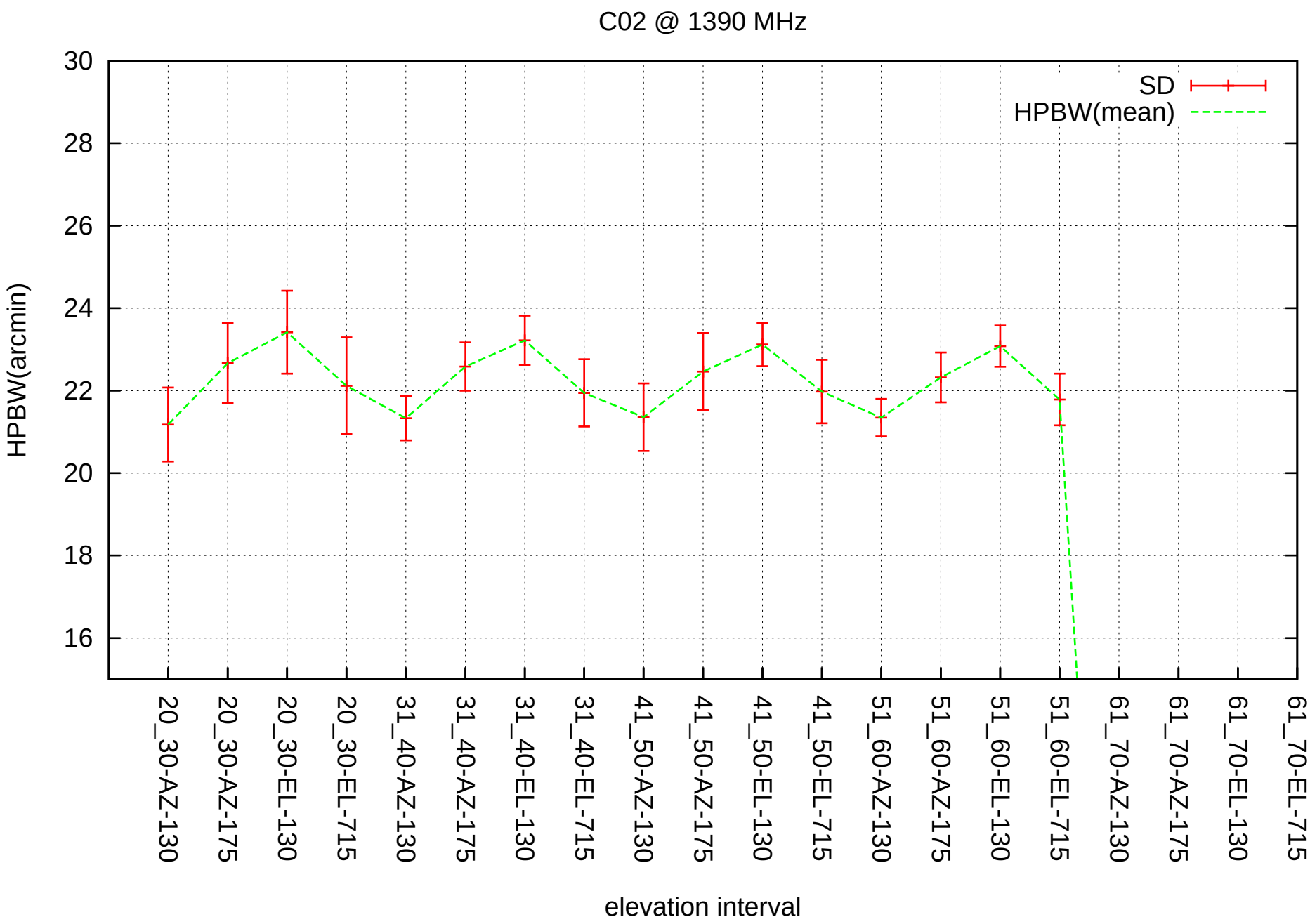
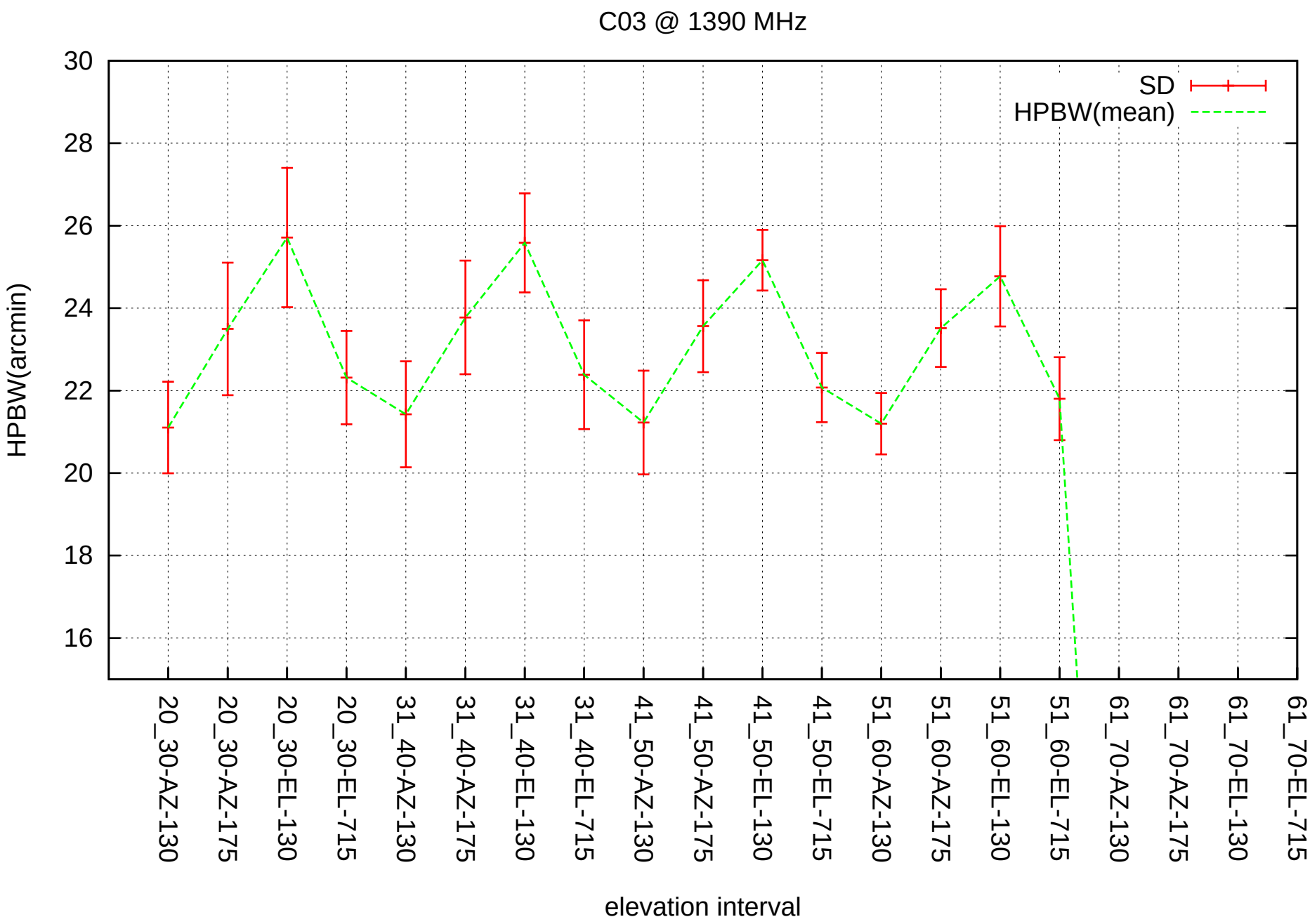
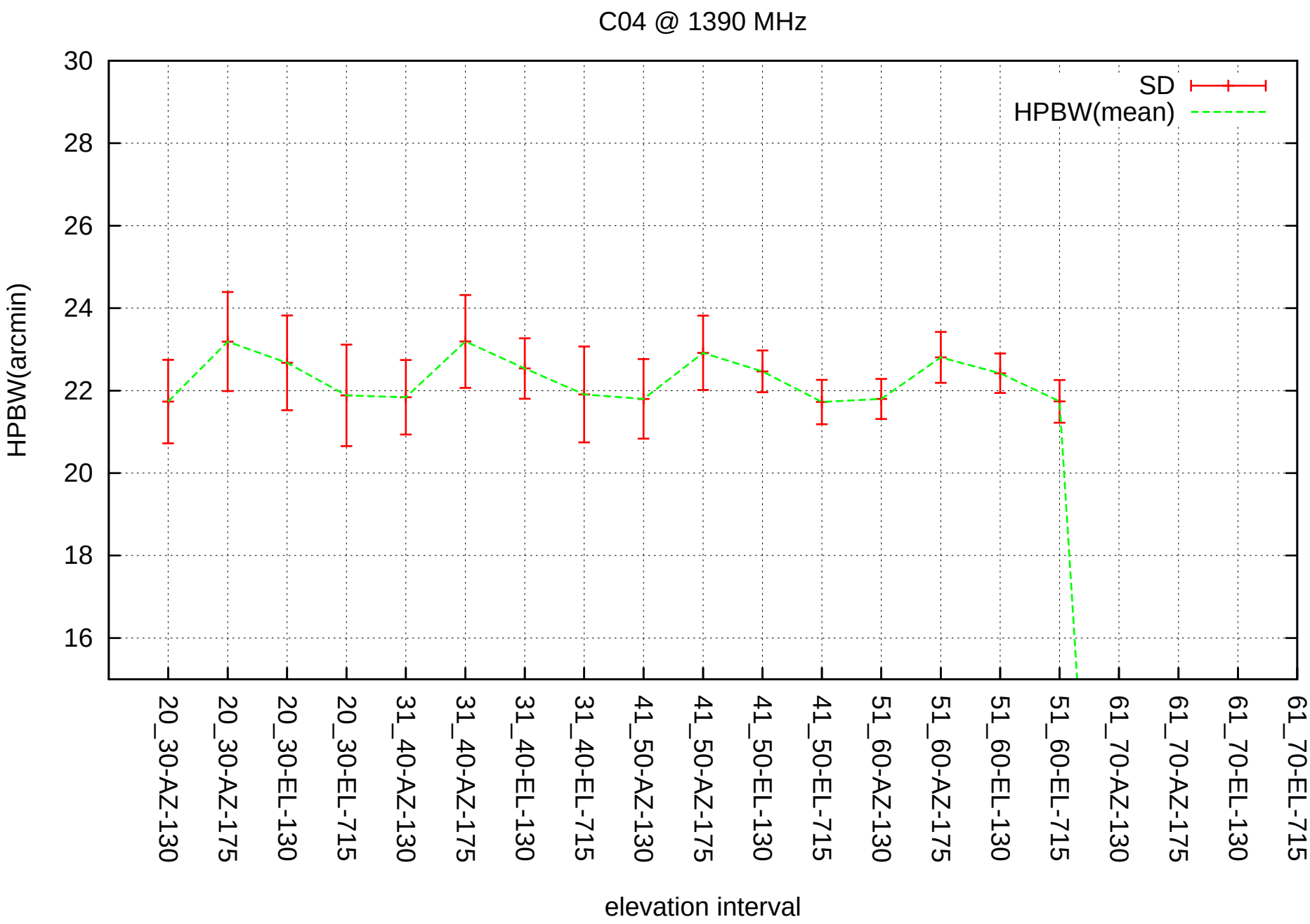
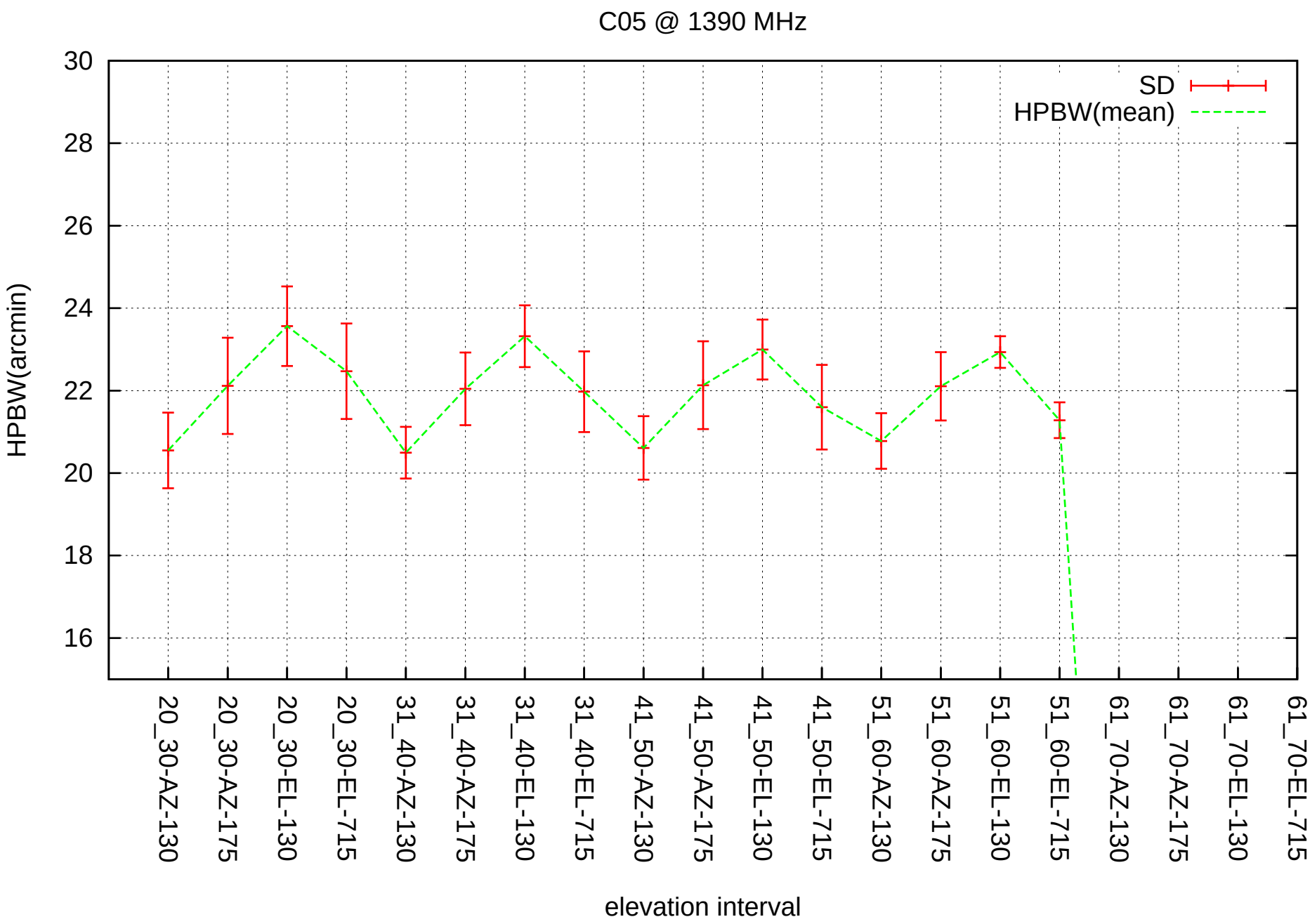

C00 @ 1390 MHz
HPBW(arcmin)
30
28
26
24
22
20
18
16
SD
HPBW(mean)
20_30-AZ-130
20_30-AZ-175
20_30-EL-130
20_30-EL-715
31_40-AZ-130
31_40-AZ-175
31_40-EL-130
31_40-EL-715
41_50-AZ-130
41_50-AZ-175
41_50-EL-130
41_50-EL-715
51_60-AZ-130
51_60-AZ-175
51_60-EL-130
51_60-EL-715
61_70-AZ-130
61_70-AZ-175
61_70-EL-130
61_70-EL-715
elevation interval

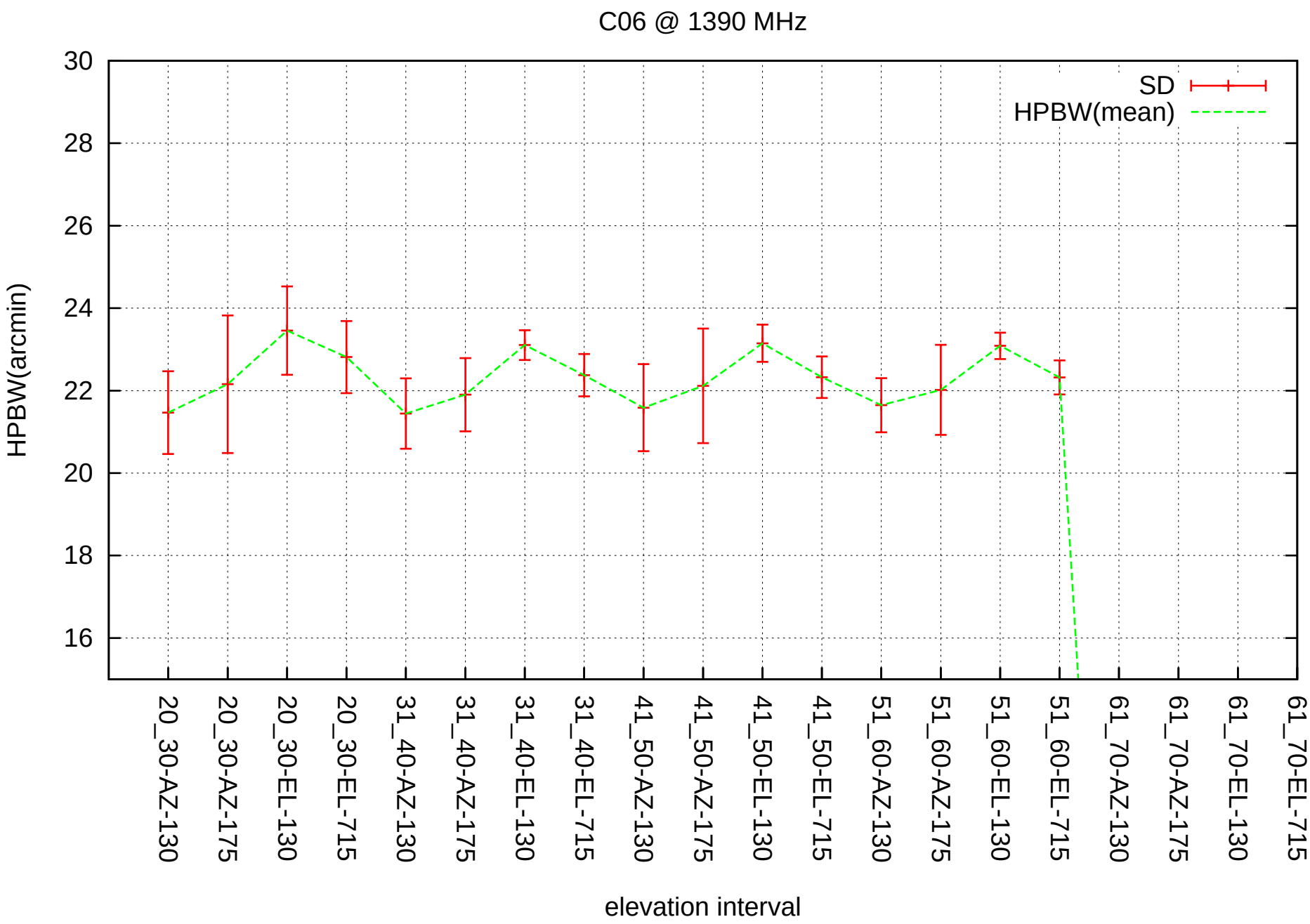

C01 @ 1390 MHz
HPBW(arcmin)
30
28
26
24
22
20
18
16
SD
HPBW(mean)
20_30-AZ-130
20_30-AZ-175
20_30-EL-130
20_30-EL-715
31_40-AZ-130
31_40-AZ-175
31_40-EL-130
31_40-EL-715
41_50-AZ-130
41_50-AZ-175
41_50-EL-130
41_50-EL-715
51_60-AZ-130
51_60-AZ-175
51_60-EL-130
51_60-EL-715
61_70-AZ-130
61_70-AZ-175
61_70-EL-130
61_70-EL-715
elevation interval

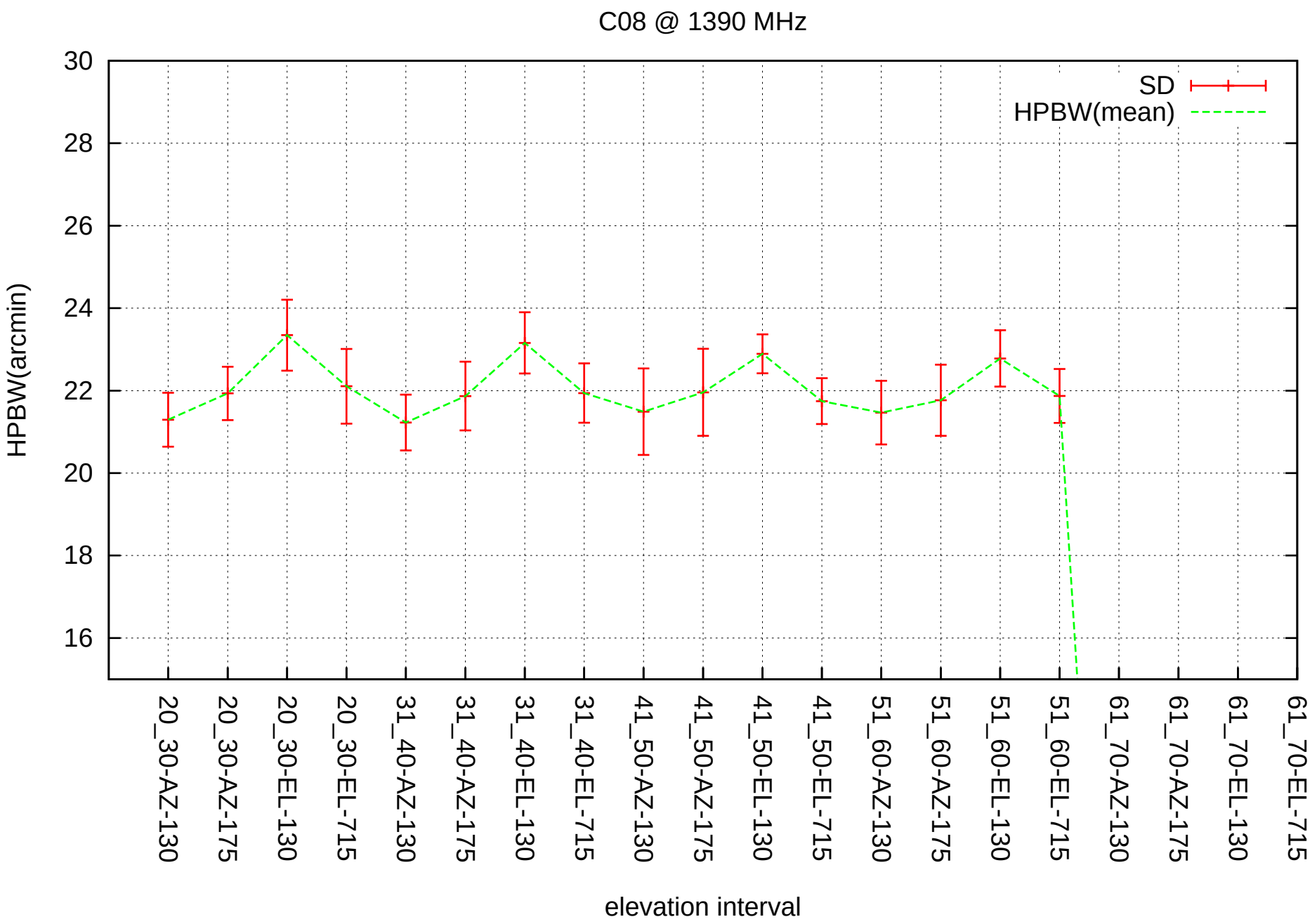

C02 @ 1390 MHz
HPBW(arcmin)
30
28
26
24
22
20
18
16
SD
HPBW(mean)
20_30-AZ-130
20_30-AZ-175
20_30-EL-130
20_30-EL-715
31_40-AZ-130
31_40-AZ-175
31_40-EL-130
31_40-EL-715
41_50-AZ-130
41_50-AZ-175
41_50-EL-130
41_50-EL-715
51_60-AZ-130
51_60-AZ-175
51_60-EL-130
51_60-EL-715
61_70-AZ-130
61_70-AZ-175
61_70-EL-130
61_70-EL-715
elevation interval

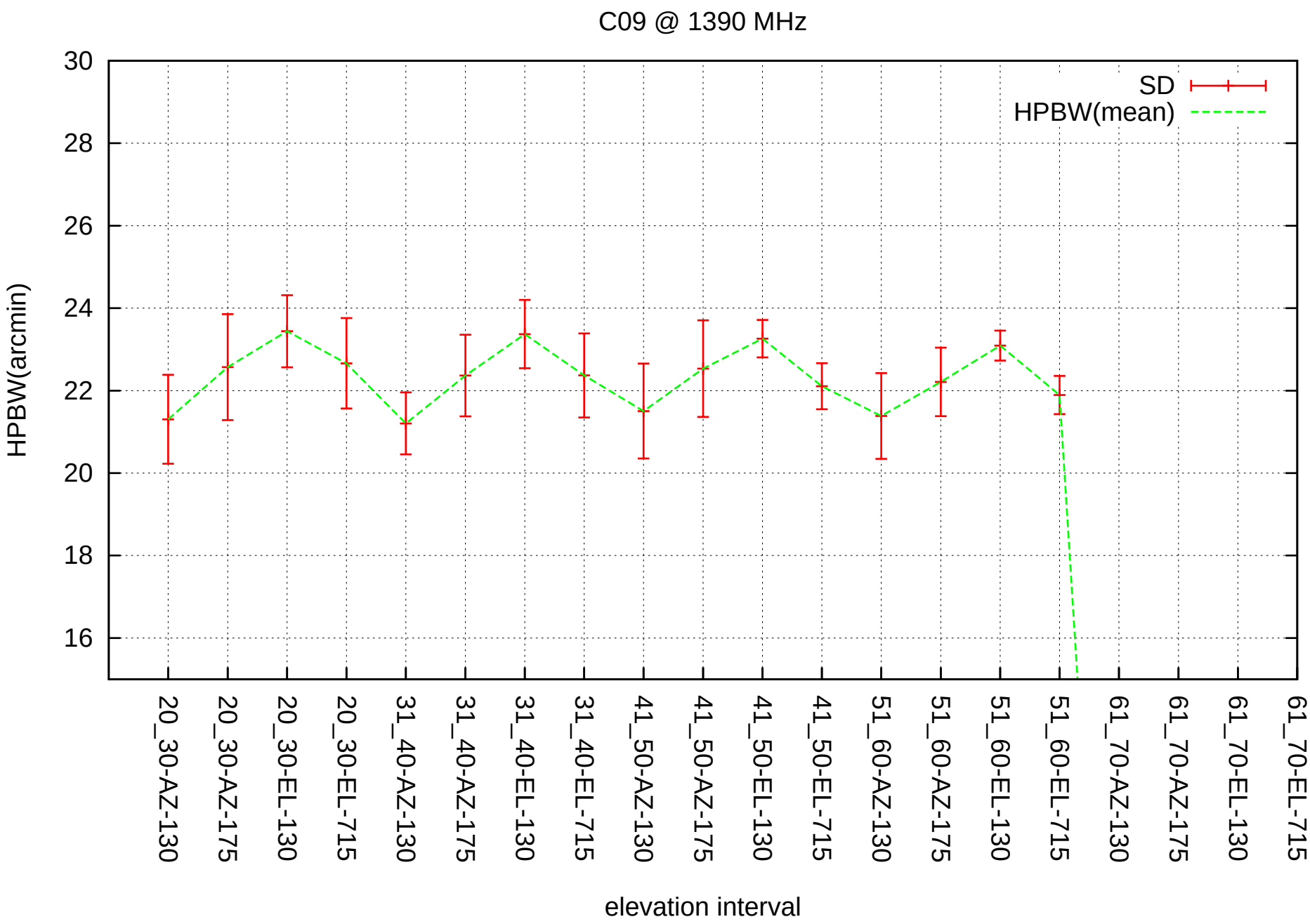

C03 @ 1390 MHz
HPBW(arcmin)
30
28
26
24
22
20
18
16
SD
HPBW(mean)
20_30-AZ-130
20_30-AZ-175
20_30-EL-130
20_30-EL-715
31_40-AZ-130
31_40-AZ-175
31_40-EL-130
31_40-EL-715
41_50-AZ-130
41_50-AZ-175
41_50-EL-130
41_50-EL-715
51_60-AZ-130
51_60-AZ-175
51_60-EL-130
51_60-EL-715
61_70-AZ-130
61_70-AZ-175
61_70-EL-130
61_70-EL-715
elevation interval

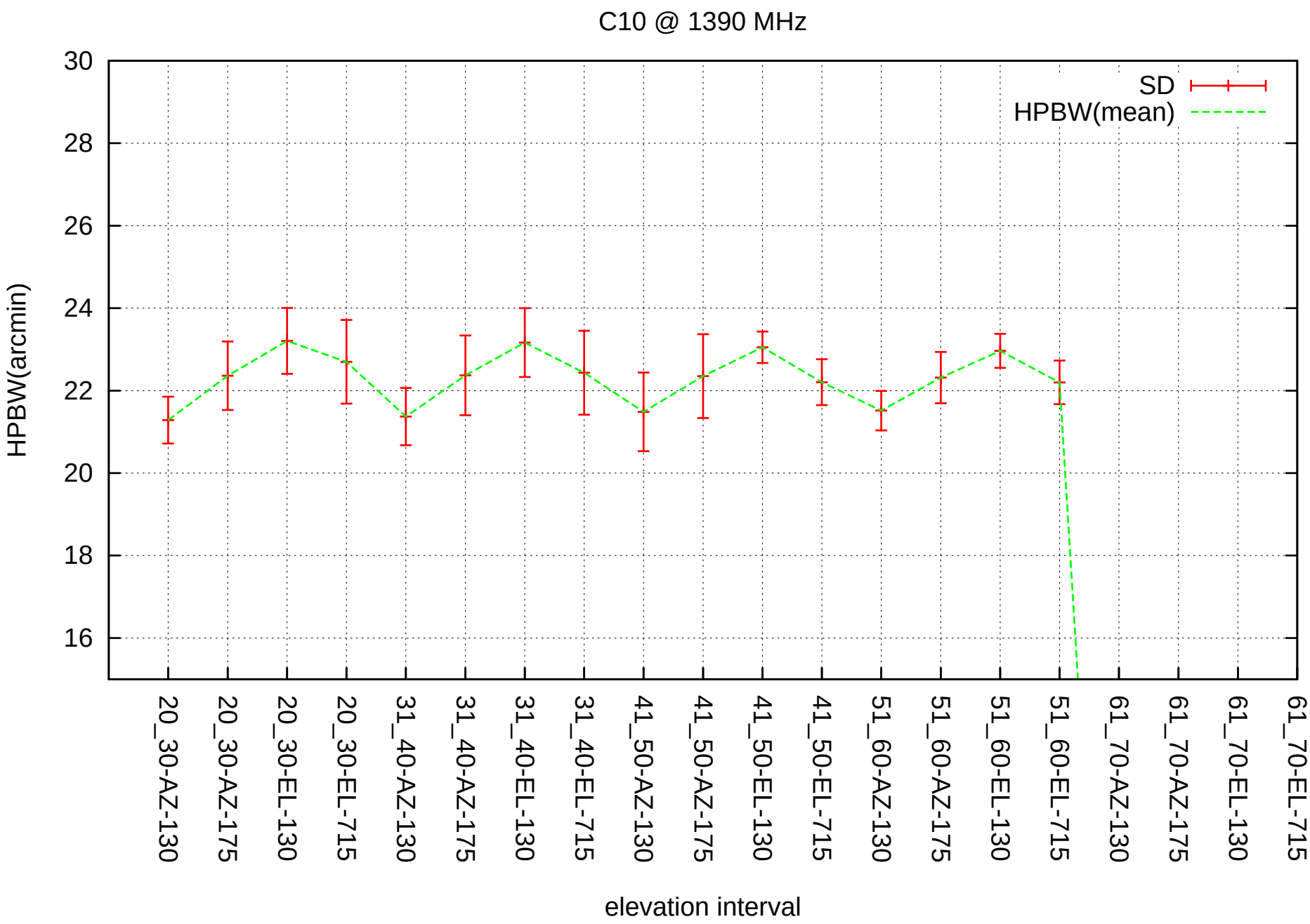

C04 @ 1390 MHz
HPBW(arcmin)
30
28
26
24
22
20
18
16
SD
HPBW(mean)
20_30-AZ-130
20_30-AZ-175
20_30-EL-130
20_30-EL-715
31_40-AZ-130
31_40-AZ-175
31_40-EL-130
31_40-EL-715
41_50-AZ-130
41_50-AZ-175
41_50-EL-130
41_50-EL-715
51_60-AZ-130
51_60-AZ-175
51_60-EL-130
51_60-EL-715
61_70-AZ-130
61_70-AZ-175
61_70-EL-130
61_70-EL-715
elevation interval

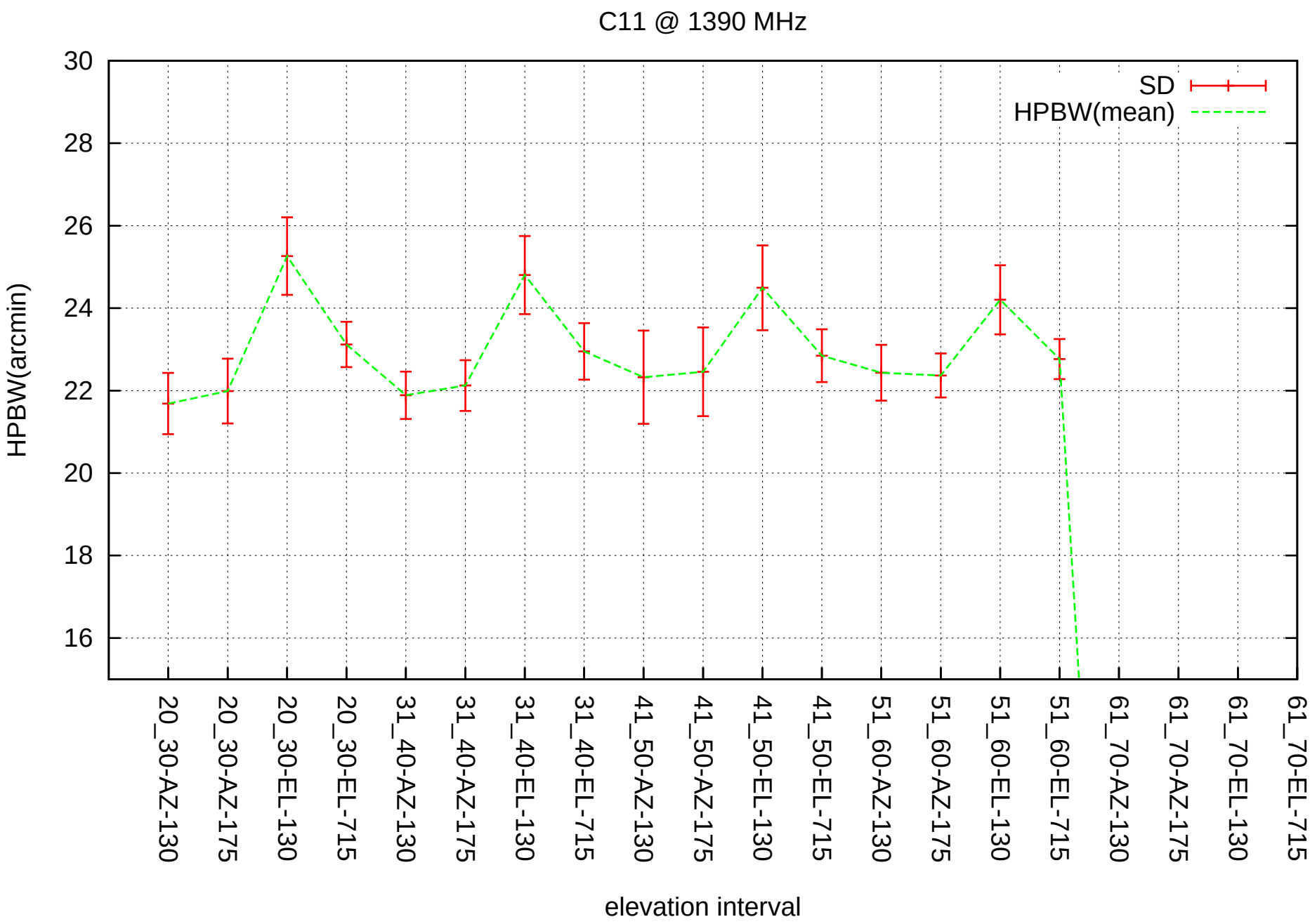

C05 @ 1390 MHz
HPBW(arcmin)
30
28
26
24
22
20
18
16
SD
HPBW(mean)
20_30-AZ-130
20_30-AZ-175
20_30-EL-130
20_30-EL-715
31_40-AZ-130
31_40-AZ-175
31_40-EL-130
31_40-EL-715
41_50-AZ-130
41_50-AZ-175
41_50-EL-130
41_50-EL-715
51_60-AZ-130
51_60-AZ-175
51_60-EL-130
51_60-EL-715
61_70-AZ-130
61_70-AZ-175
61_70-EL-130
61_70-EL-715
elevation interval

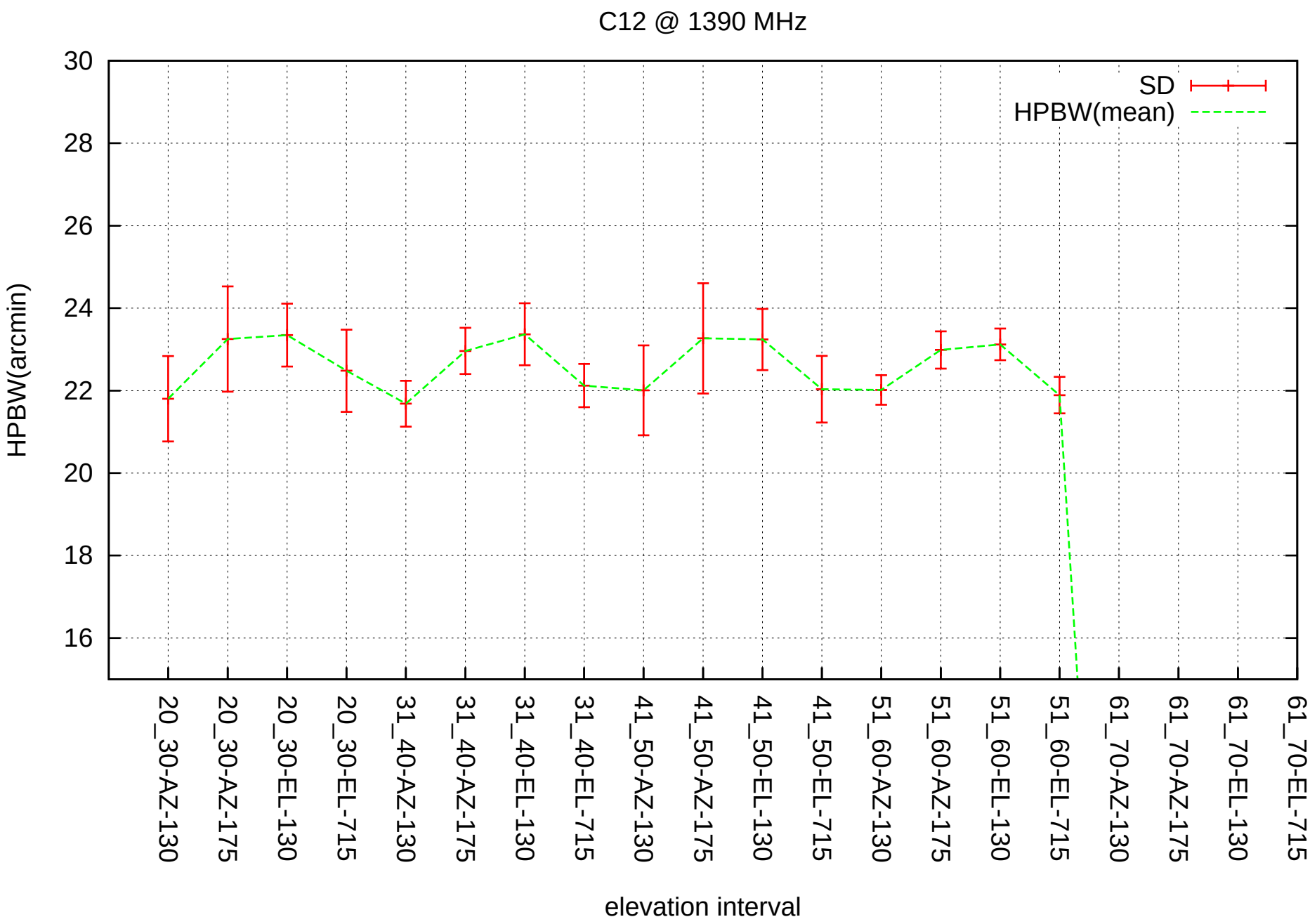

C06 @ 1390 MHz
HPBW(arcmin)
30
28
26
24
22
20
18
16
SD
HPBW(mean)
20_30-AZ-130
20_30-AZ-175
20_30-EL-130
20_30-EL-715
31_40-AZ-130
31_40-AZ-175
31_40-EL-130
31_40-EL-715
41_50-AZ-130
41_50-AZ-175
41_50-EL-130
41_50-EL-715
51_60-AZ-130
51_60-AZ-175
51_60-EL-130
51_60-EL-715
61_70-AZ-130
61_70-AZ-175
61_70-EL-130
61_70-EL-715
elevation interval

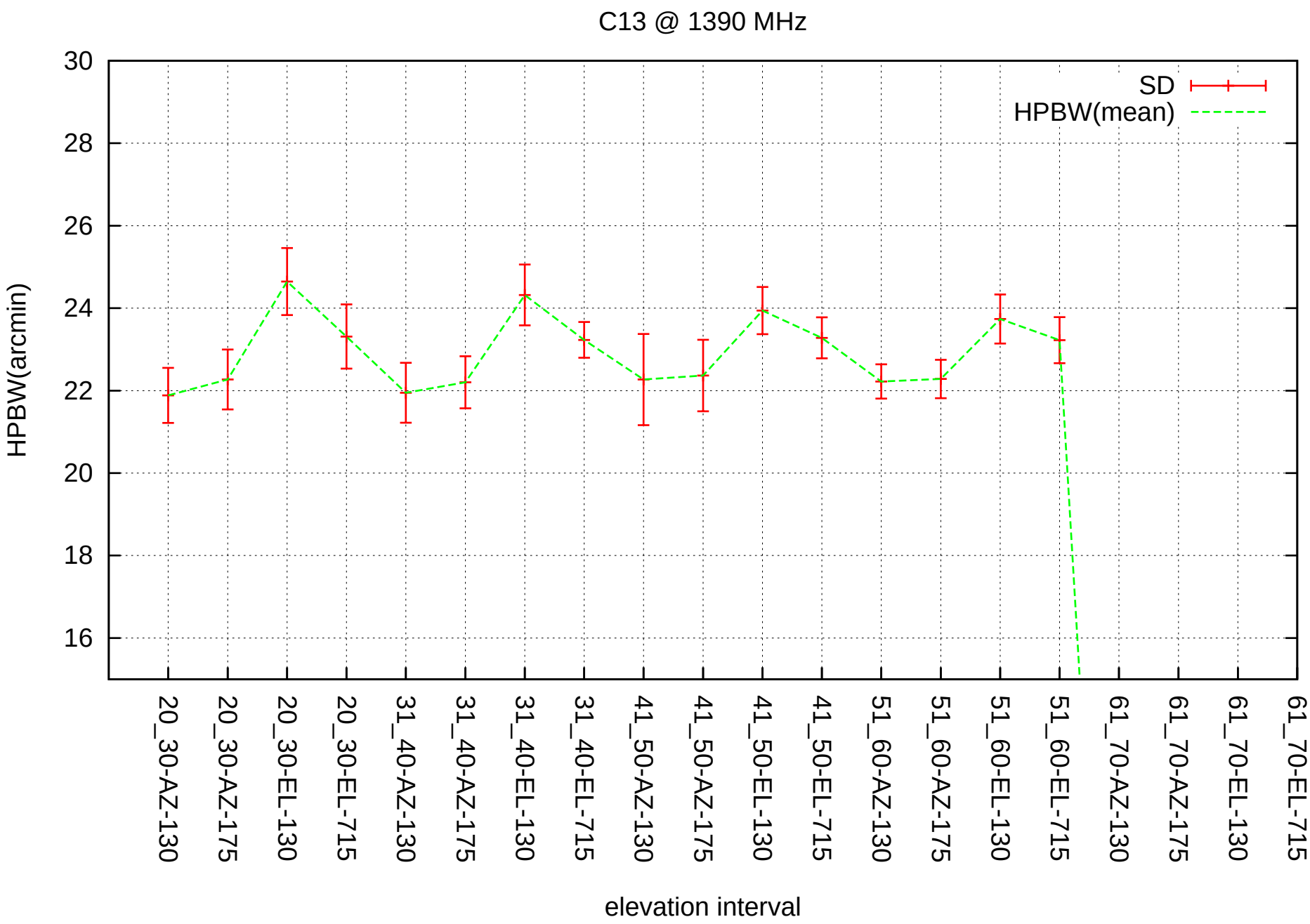

C08 @ 1390 MHz
HPBW(arcmin)
30
28
26
24
22
20
18
16
SD
HPBW(mean)
20_30-AZ-130
20_30-AZ-175
20_30-EL-130
20_30-EL-715
31_40-AZ-130
31_40-AZ-175
31_40-EL-130
31_40-EL-715
41_50-AZ-130
41_50-AZ-175
41_50-EL-130
41_50-EL-715
51_60-AZ-130
51_60-AZ-175
51_60-EL-130
51_60-EL-715
61_70-AZ-130
61_70-AZ-175
61_70-EL-130
61_70-EL-715
elevation interval

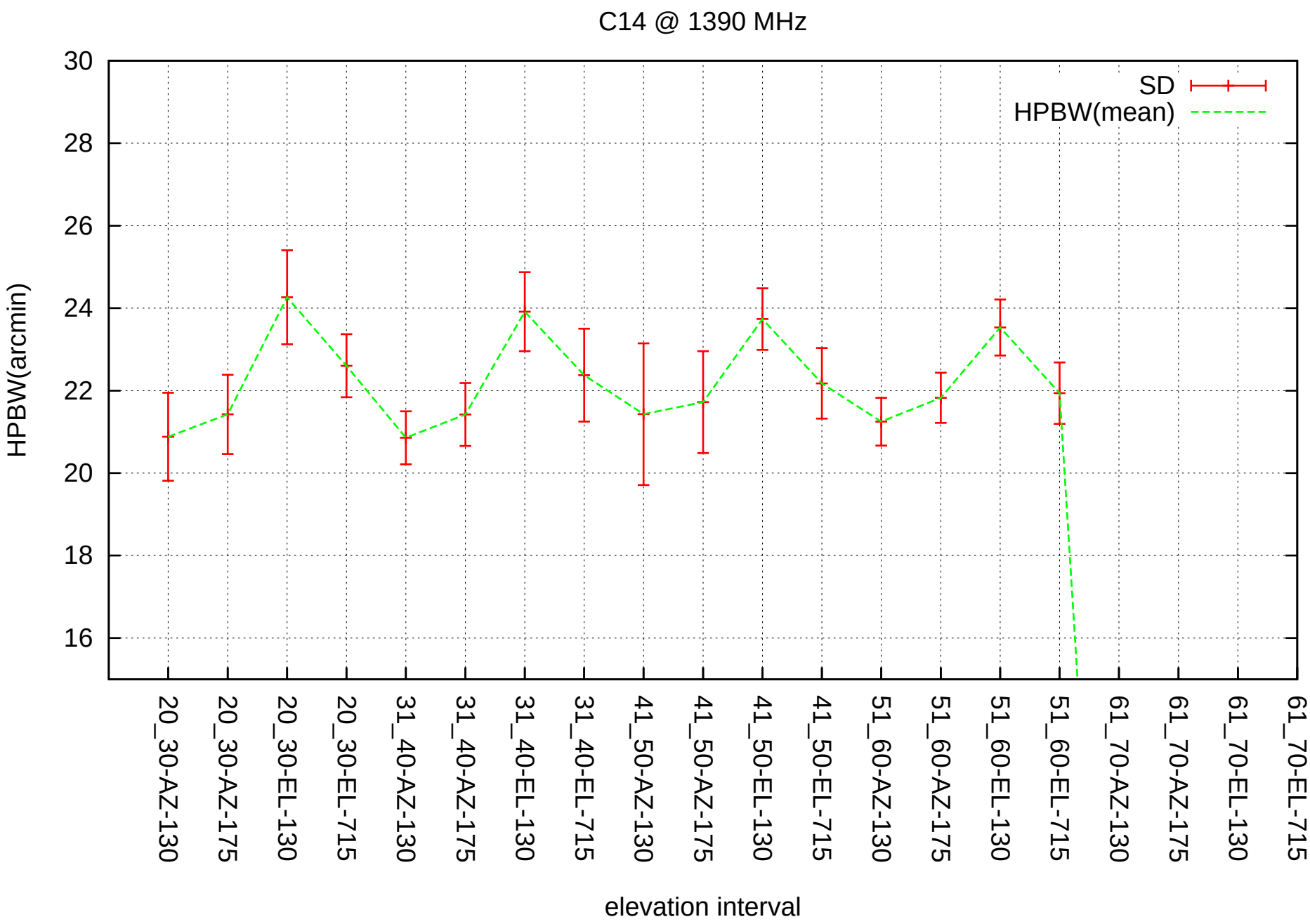

C09 @ 1390 MHz
HPBW(arcmin)
30
28
26
24
22
20
18
16
SD
HPBW(mean)
20_30-AZ-130
20_30-AZ-175
20_30-EL-130
20_30-EL-715
31_40-AZ-130
31_40-AZ-175
31_40-EL-130
31_40-EL-715
41_50-AZ-130
41_50-AZ-175
41_50-EL-130
41_50-EL-715
51_60-AZ-130
51_60-AZ-175
51_60-EL-130
51_60-EL-715
61_70-AZ-130
61_70-AZ-175
61_70-EL-130
61_70-EL-715
elevation interval

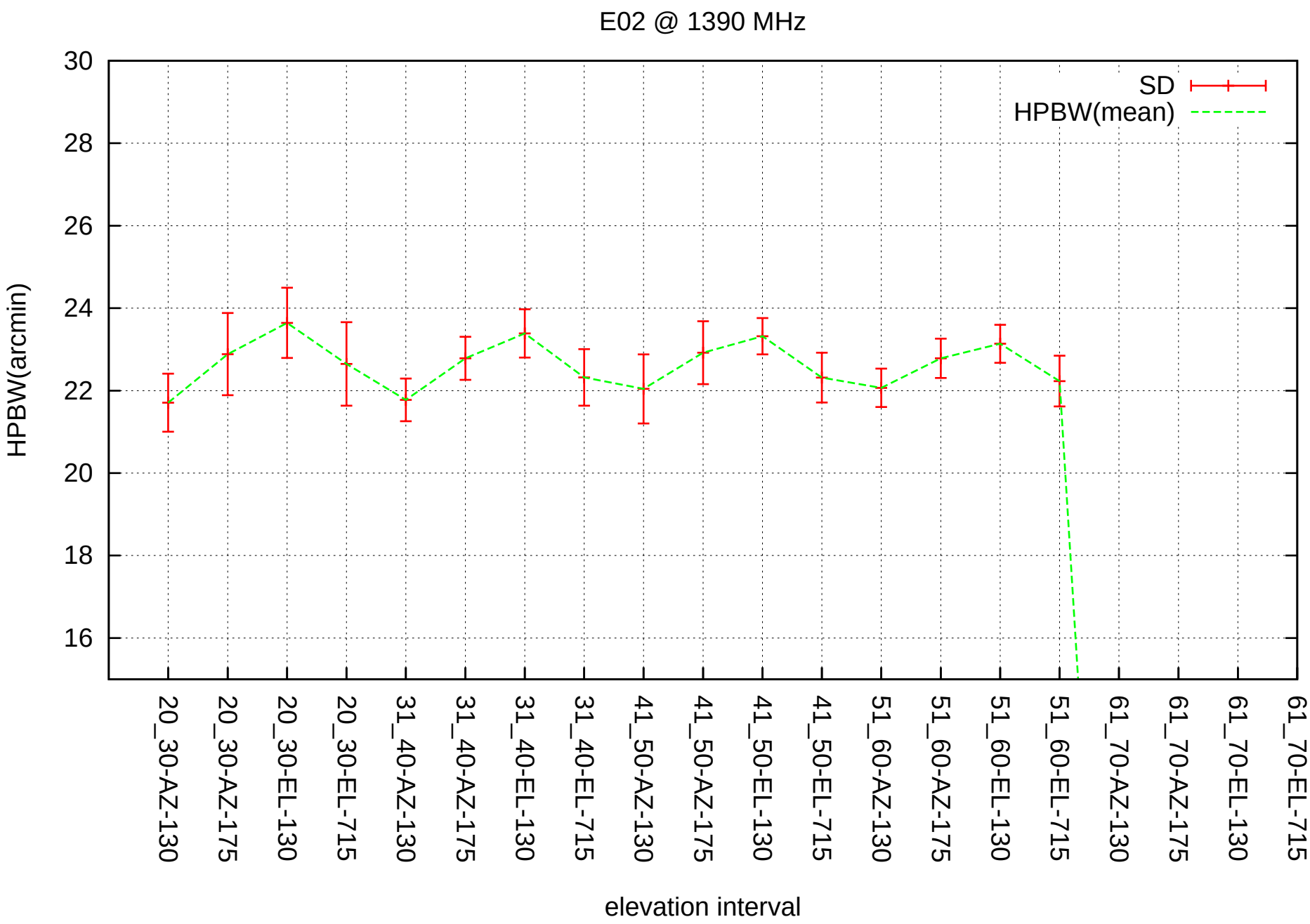

C10 @ 1390 MHz
HPBW(arcmin)
30
28
26
24
22
20
18
16
SD
HPBW(mean)
20_30-AZ-130
20_30-AZ-175
20_30-EL-130
20_30-EL-715
31_40-AZ-130
31_40-AZ-175
31_40-EL-130
31_40-EL-715
41_50-AZ-130
41_50-AZ-175
41_50-EL-130
41_50-EL-715
51_60-AZ-130
51_60-AZ-175
51_60-EL-130
51_60-EL-715
61_70-AZ-130
61_70-AZ-175
61_70-EL-130
61_70-EL-715
elevation interval

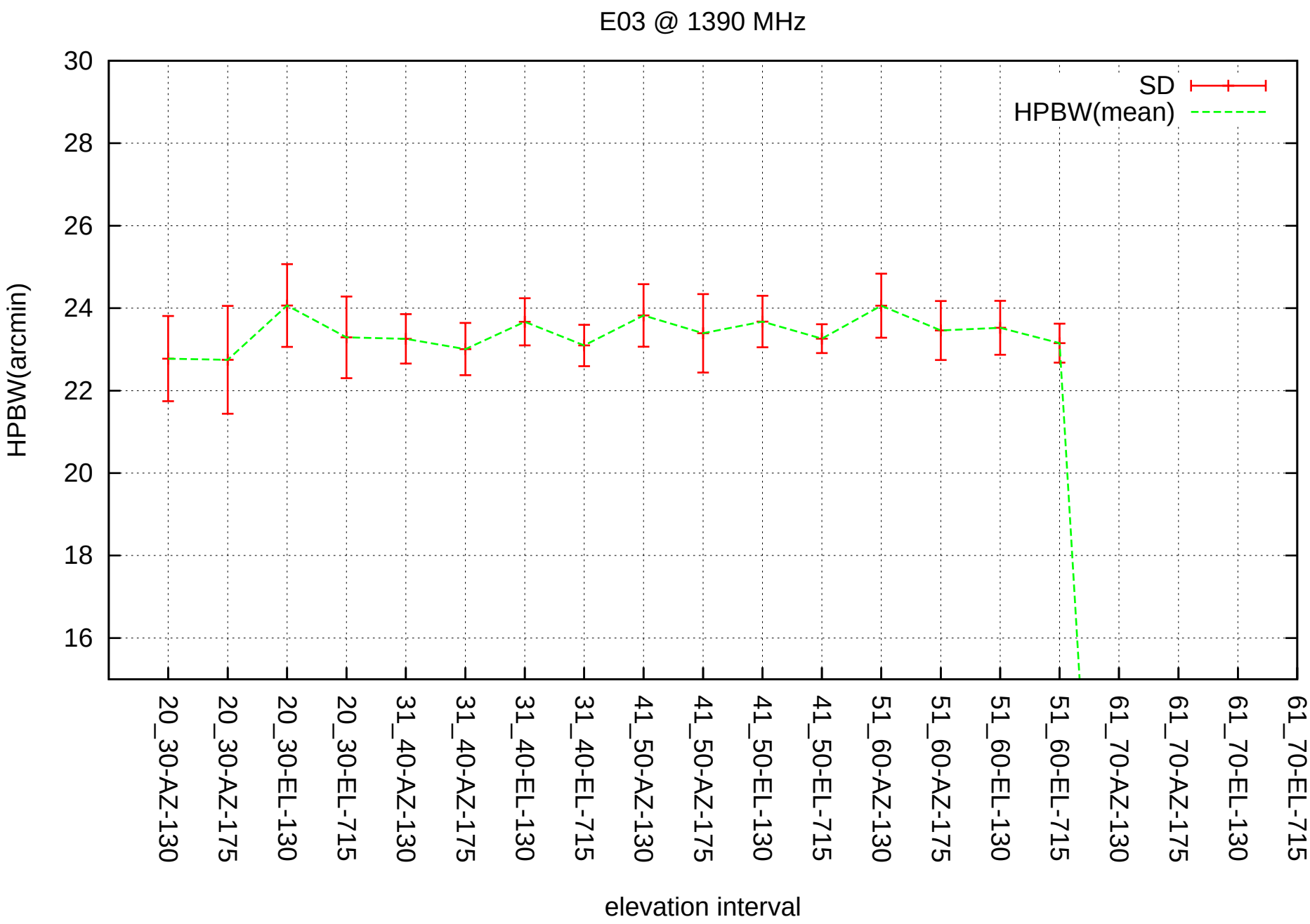

C11 @ 1390 MHz
HPBW(arcmin)
30
28
26
24
22
20
18
16
SD
HPBW(mean)
20_30-AZ-130
20_30-AZ-175
20_30-EL-130
20_30-EL-715
31_40-AZ-130
31_40-AZ-175
31_40-EL-130
31_40-EL-715
41_50-AZ-130
41_50-AZ-175
41_50-EL-130
41_50-EL-715
51_60-AZ-130
51_60-AZ-175
51_60-EL-130
51_60-EL-715
61_70-AZ-130
61_70-AZ-175
61_70-EL-130
61_70-EL-715
elevation interval

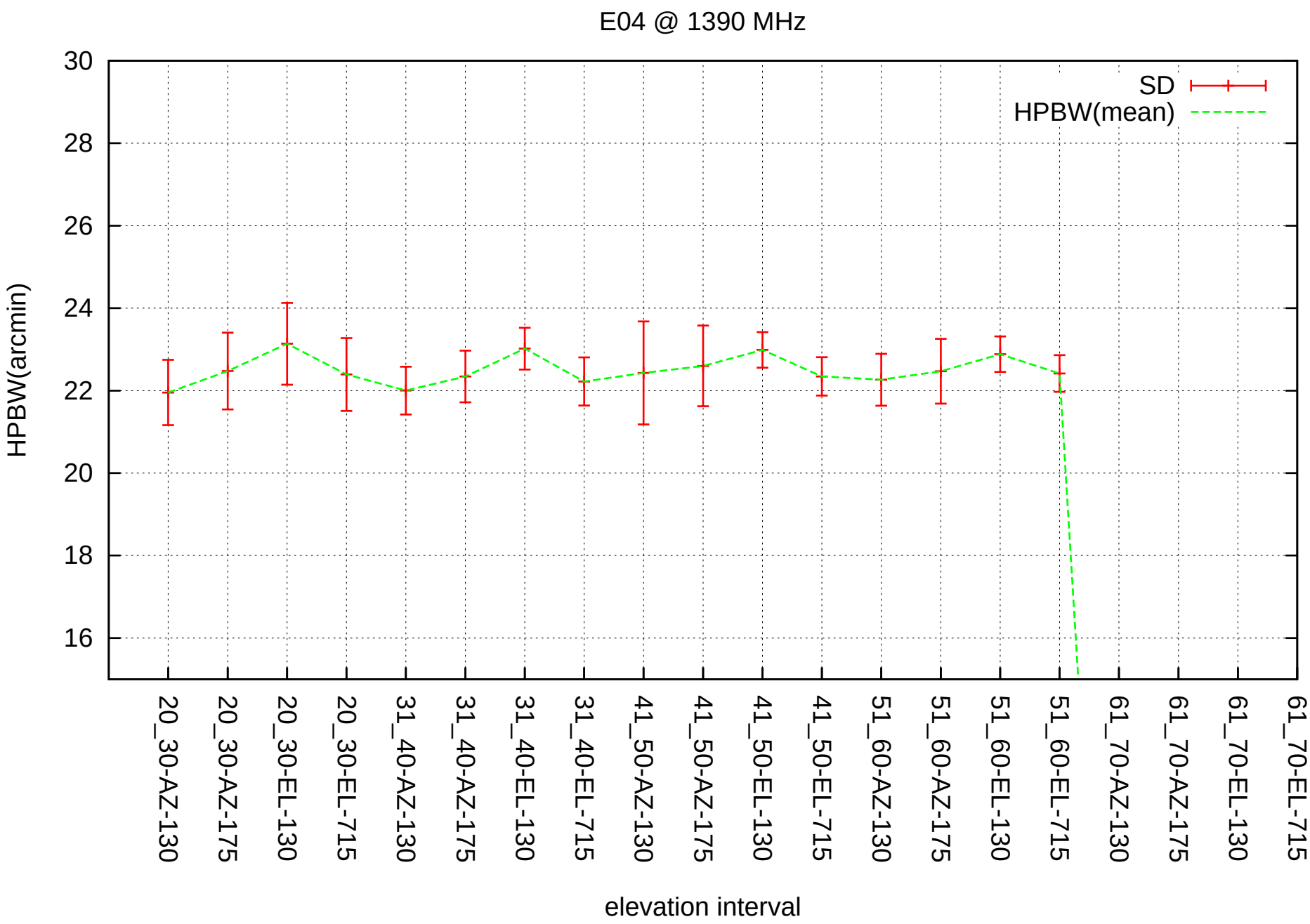

C12 @ 1390 MHz
HPBW(arcmin)
30
28
26
24
22
20
18
16
SD
HPBW(mean)
20_30-AZ-130
20_30-AZ-175
20_30-EL-130
20_30-EL-715
31_40-AZ-130
31_40-AZ-175
31_40-EL-130
31_40-EL-715
41_50-AZ-130
41_50-AZ-175
41_50-EL-130
41_50-EL-715
51_60-AZ-130
51_60-AZ-175
51_60-EL-130
51_60-EL-715
61_70-AZ-130
61_70-AZ-175
61_70-EL-130
61_70-EL-715
elevation interval

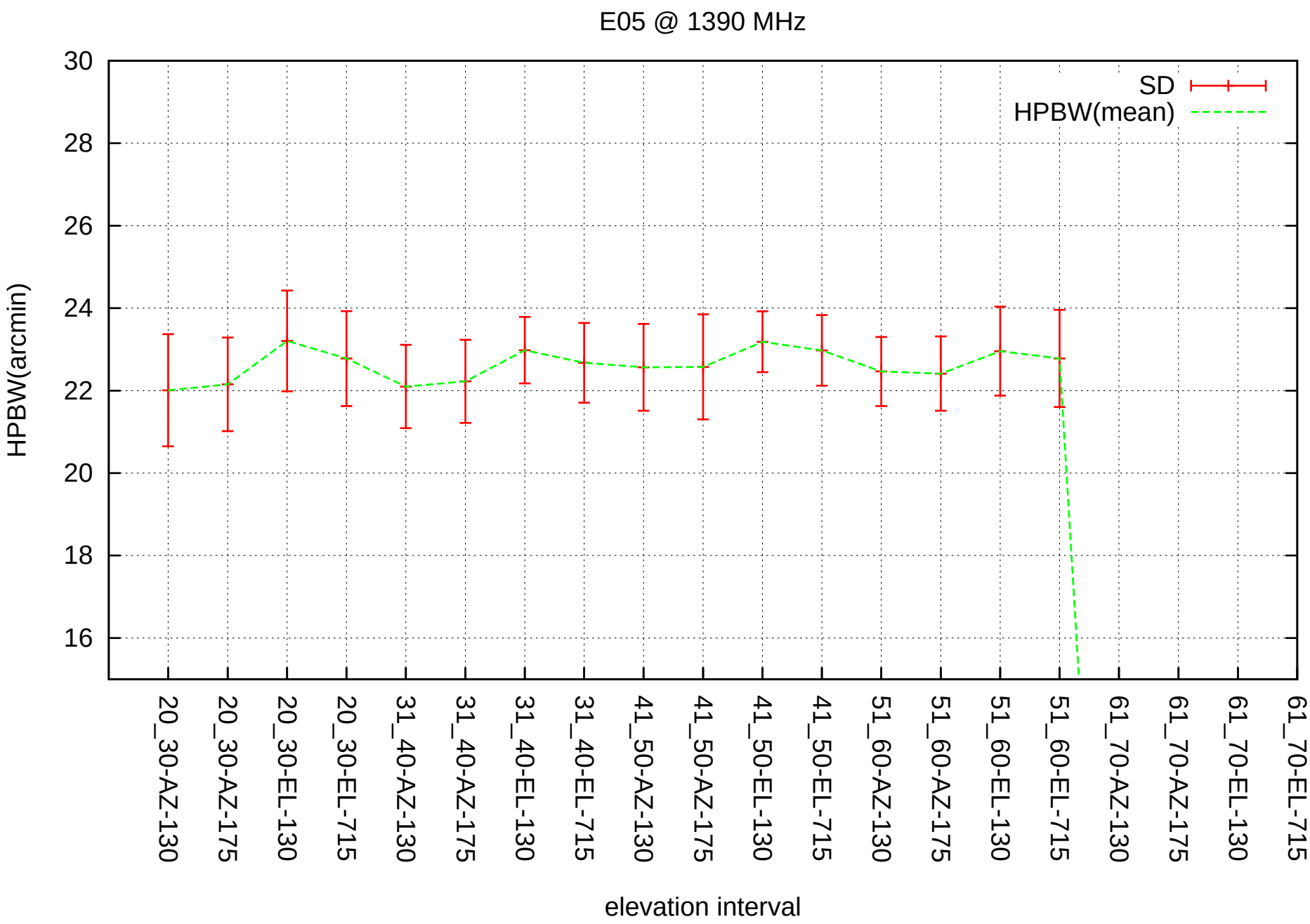

C13 @ 1390 MHz
HPBW(arcmin)
30
28
26
24
22
20
18
16
SD
HPBW(mean)
20_30-AZ-130
20_30-AZ-175
20_30-EL-130
20_30-EL-715
31_40-AZ-130
31_40-AZ-175
31_40-EL-130
31_40-EL-715
41_50-AZ-130
41_50-AZ-175
41_50-EL-130
41_50-EL-715
51_60-AZ-130
51_60-AZ-175
51_60-EL-130
51_60-EL-715
61_70-AZ-130
61_70-AZ-175
61_70-EL-130
61_70-EL-715
elevation interval

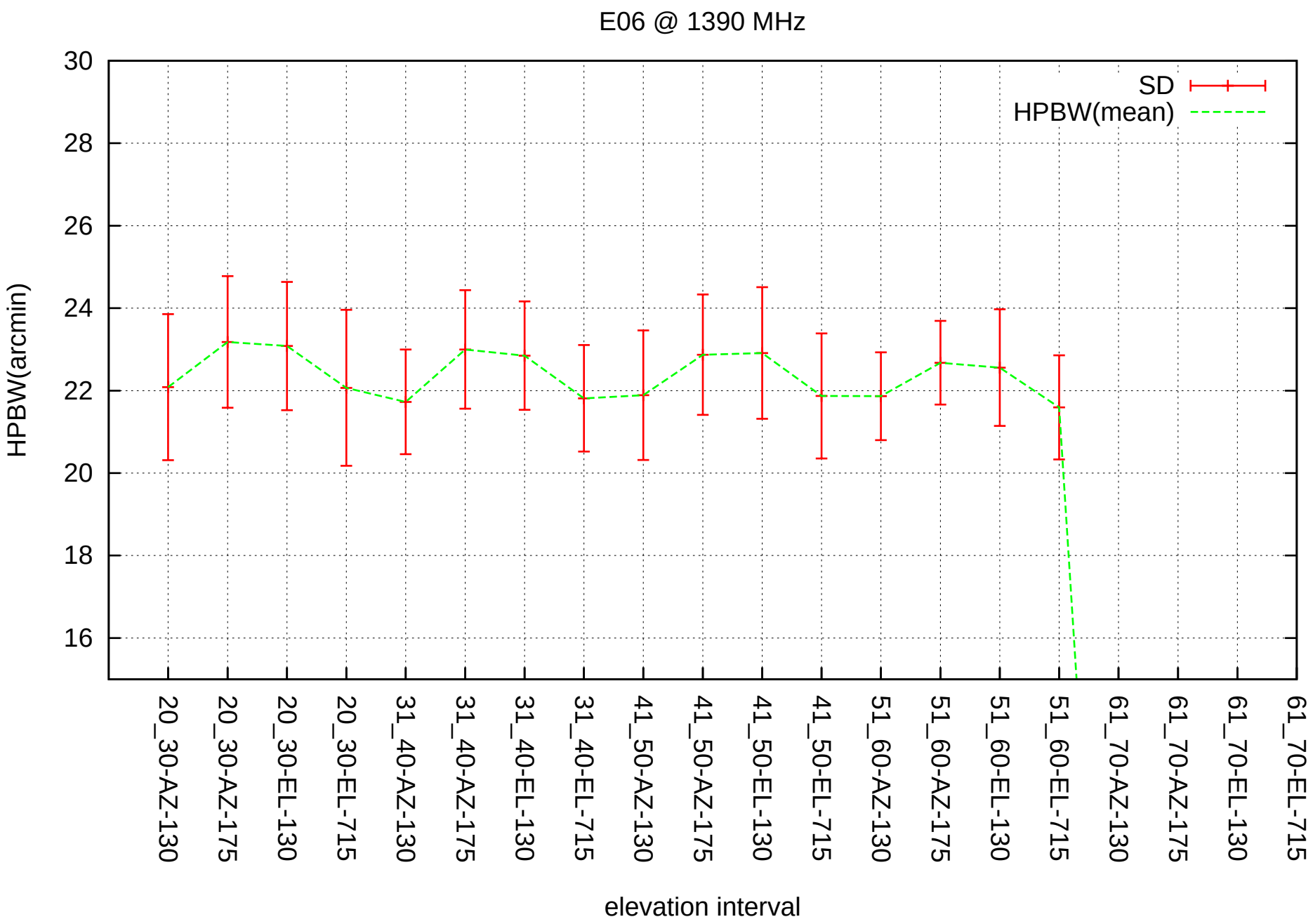

C14 @ 1390 MHz
HPBW(arcmin)
30
28
26
24
22
20
18
16
SD
HPBW(mean)
20_30-AZ-130
20_30-AZ-175
20_30-EL-130
20_30-EL-715
31_40-AZ-130
31_40-AZ-175
31_40-EL-130
31_40-EL-715
41_50-AZ-130
41_50-AZ-175
41_50-EL-130
41_50-EL-715
51_60-AZ-130
51_60-AZ-175
51_60-EL-130
51_60-EL-715
61_70-AZ-130
61_70-AZ-175
61_70-EL-130
61_70-EL-715
elevation interval

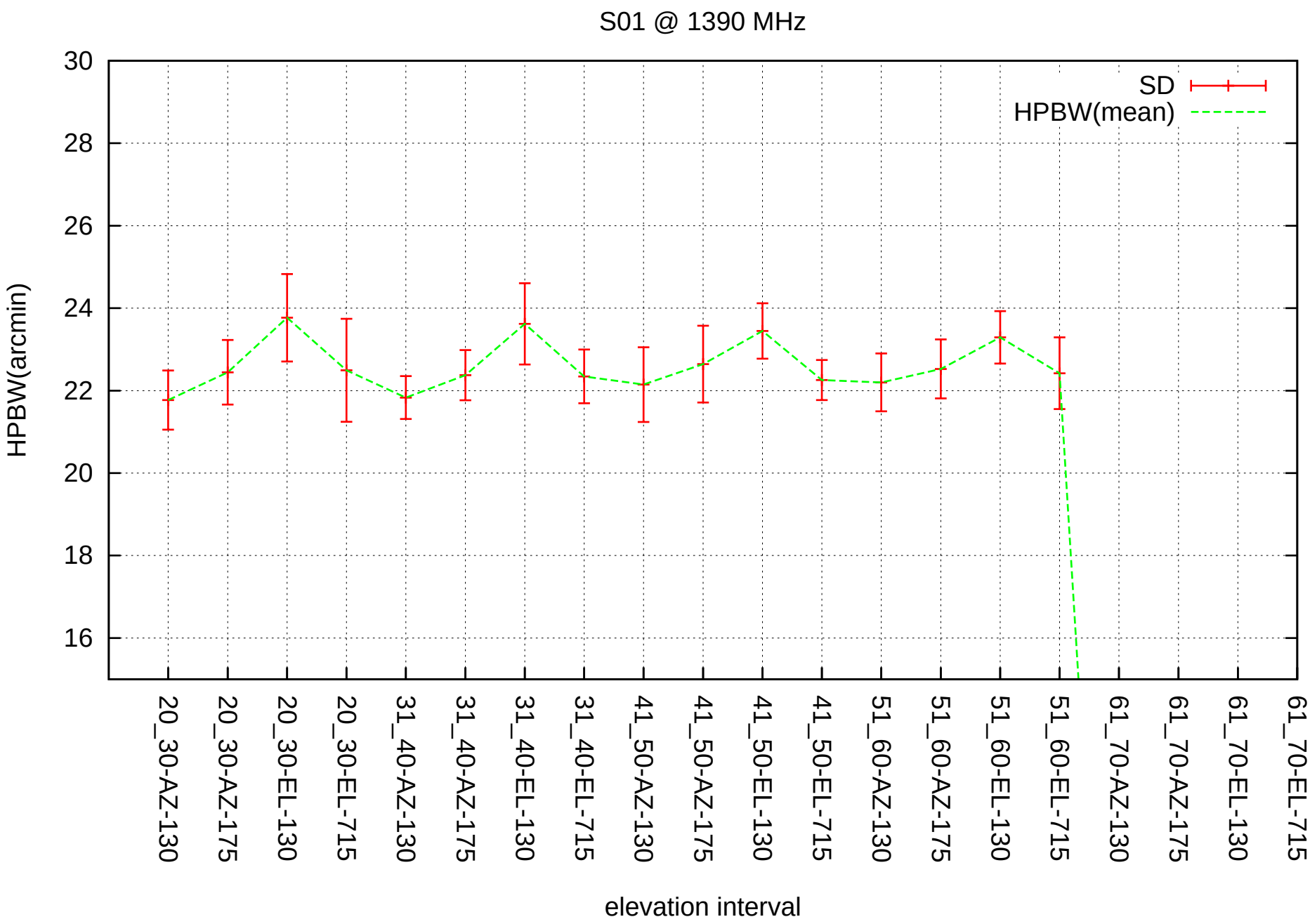

E02 @ 1390 MHz
HPBW(arcmin)
30
28
26
24
22
20
18
16
SD
HPBW(mean)
20_30-AZ-130
20_30-AZ-175
20_30-EL-130
20_30-EL-715
31_40-AZ-130
31_40-AZ-175
31_40-EL-130
31_40-EL-715
41_50-AZ-130
41_50-AZ-175
41_50-EL-130
41_50-EL-715
51_60-AZ-130
51_60-AZ-175
51_60-EL-130
51_60-EL-715
61_70-AZ-130
61_70-AZ-175
61_70-EL-130
61_70-EL-715
elevation interval

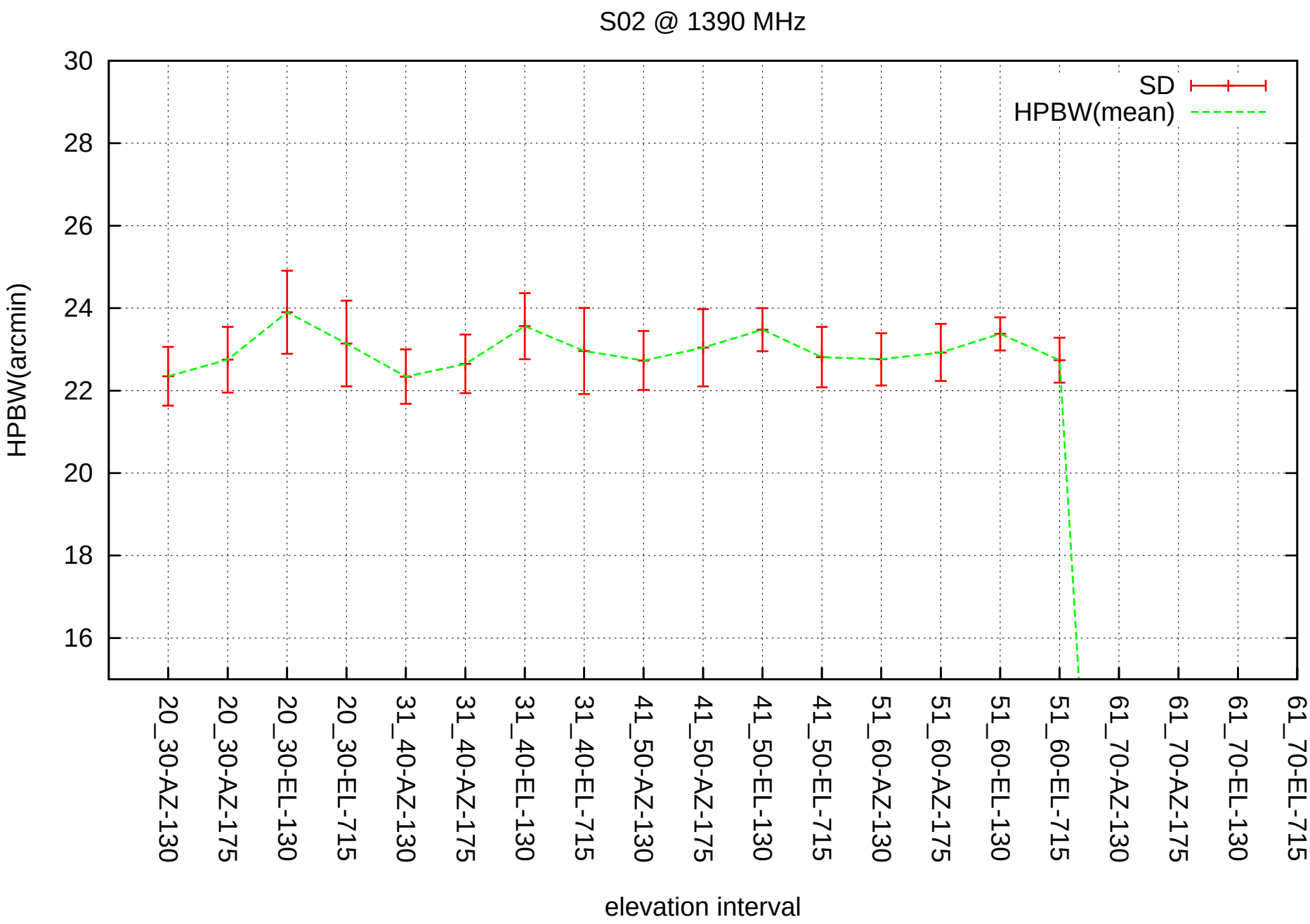

E03 @ 1390 MHz
HPBW(arcmin)
30
28
26
24
22
20
18
16
SD
HPBW(mean)
20_30-AZ-130
20_30-AZ-175
20_30-EL-130
20_30-EL-715
31_40-AZ-130
31_40-AZ-175
31_40-EL-130
31_40-EL-715
41_50-AZ-130
41_50-AZ-175
41_50-EL-130
41_50-EL-715
51_60-AZ-130
51_60-AZ-175
51_60-EL-130
51_60-EL-715
61_70-AZ-130
61_70-AZ-175
61_70-EL-130
61_70-EL-715
elevation interval

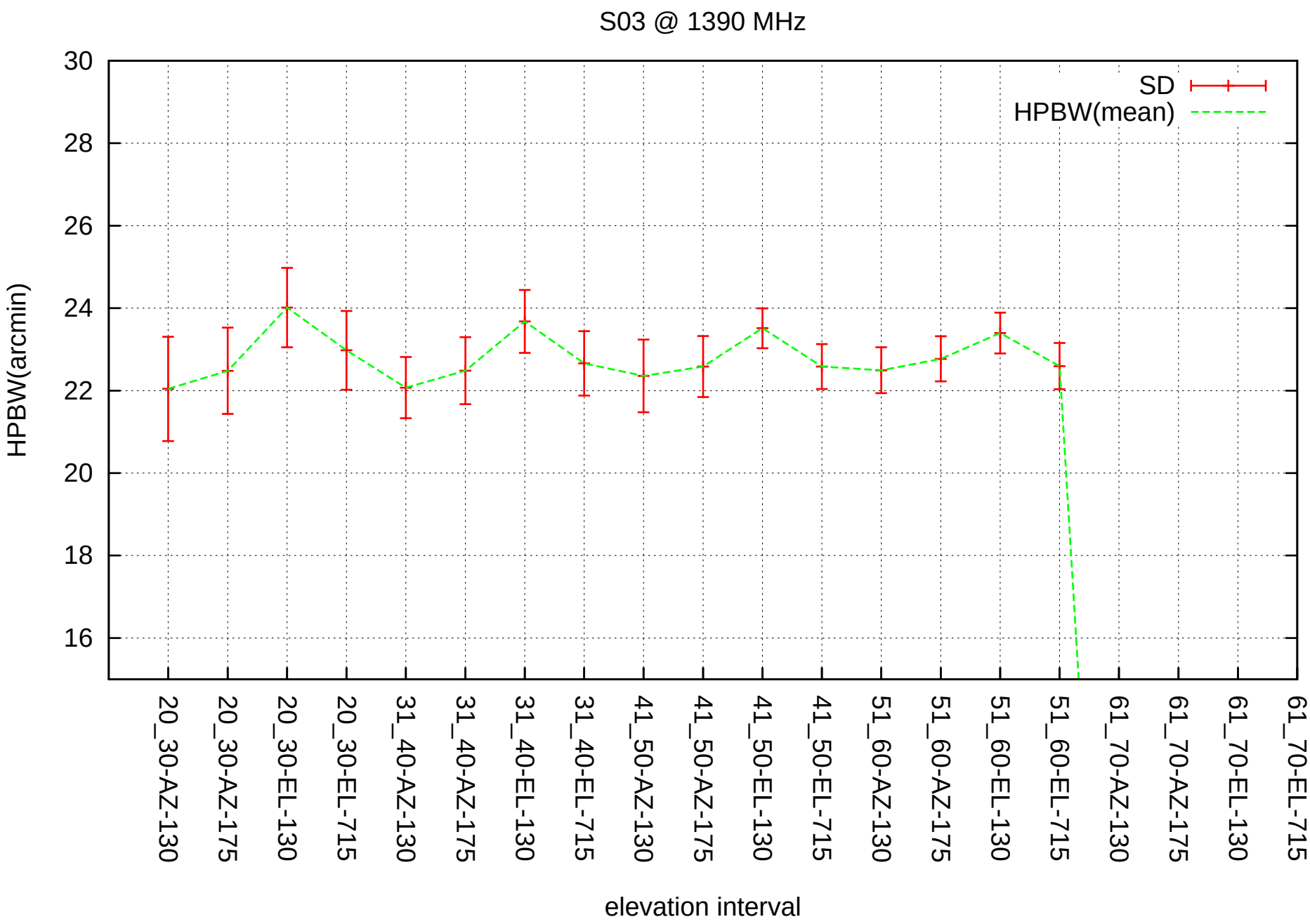

E04 @ 1390 MHz
HPBW(arcmin)
30
28
26
24
22
20
18
16
SD
HPBW(mean)
20_30-AZ-130
20_30-AZ-175
20_30-EL-130
20_30-EL-715
31_40-AZ-130
31_40-AZ-175
31_40-EL-130
31_40-EL-715
41_50-AZ-130
41_50-AZ-175
41_50-EL-130
41_50-EL-715
51_60-AZ-130
51_60-AZ-175
51_60-EL-130
51_60-EL-715
61_70-AZ-130
61_70-AZ-175
61_70-EL-130
61_70-EL-715
elevation interval

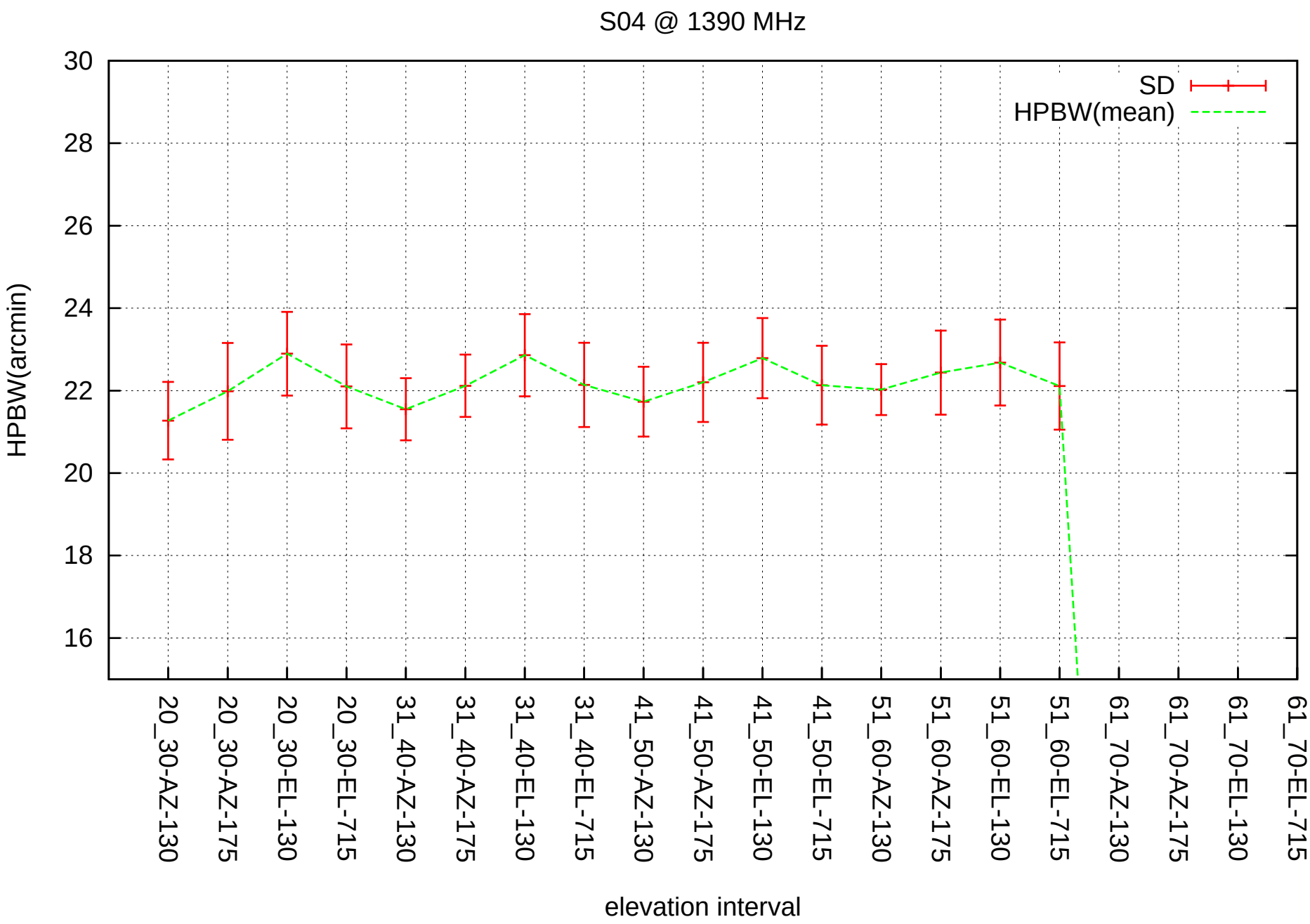

E05 @ 1390 MHz
HPBW(arcmin)
30
28
26
24
22
20
18
16
SD
HPBW(mean)
20_30-AZ-130
20_30-AZ-175
20_30-EL-130
20_30-EL-715
31_40-AZ-130
31_40-AZ-175
31_40-EL-130
31_40-EL-715
41_50-AZ-130
41_50-AZ-175
41_50-EL-130
41_50-EL-715
51_60-AZ-130
51_60-AZ-175
51_60-EL-130
51_60-EL-715
61_70-AZ-130
61_70-AZ-175
61_70-EL-130
61_70-EL-715
elevation interval

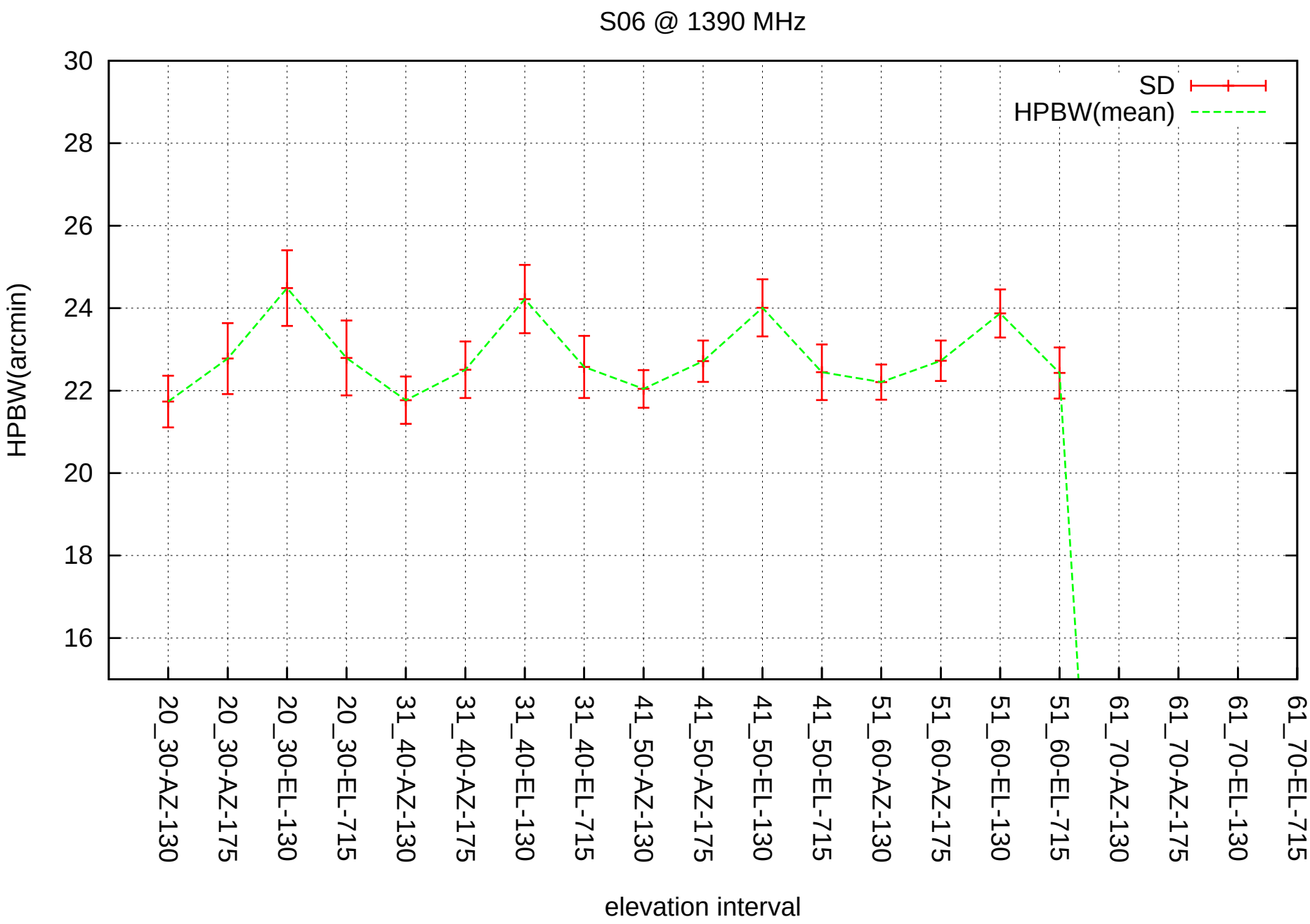

E06 @ 1390 MHz
HPBW(arcmin)
30
28
26
24
22
20
18
16
SD
HPBW(mean)
20_30-AZ-130
20_30-AZ-175
20_30-EL-130
20_30-EL-715
31_40-AZ-130
31_40-AZ-175
31_40-EL-130
31_40-EL-715
41_50-AZ-130
41_50-AZ-175
41_50-EL-130
41_50-EL-715
51_60-AZ-130
51_60-AZ-175
51_60-EL-130
51_60-EL-715
61_70-AZ-130
61_70-AZ-175
61_70-EL-130
61_70-EL-715
elevation interval

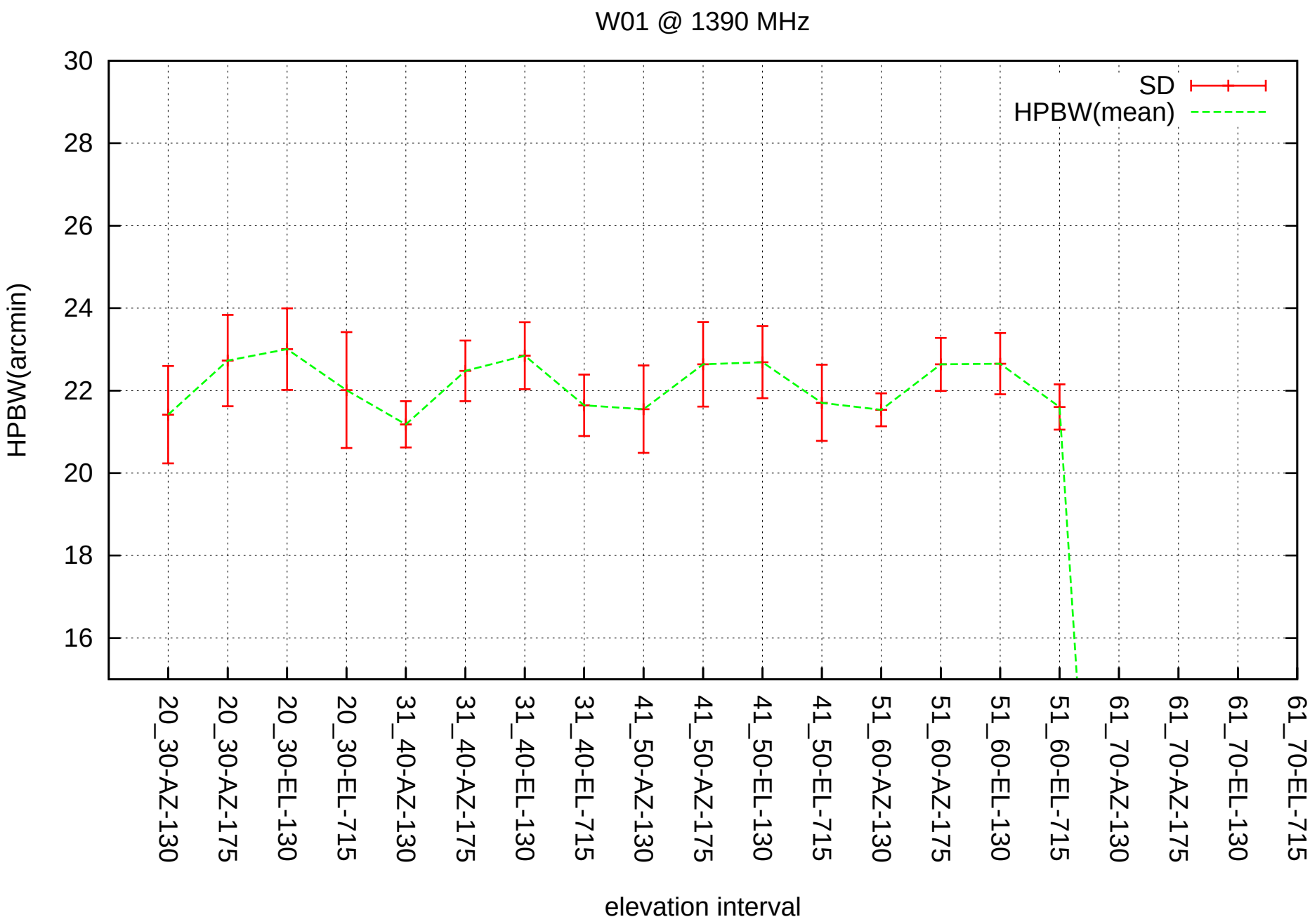

S01 @ 1390 MHz
SD
HPBW(mean)
HPBW(arcmin)
30
28
26
24
22
20
18
16
20_30-AZ-130
20_30-AZ-175
20_30-EL-130
20_30-EL-715
31_40-AZ-130
31_40-AZ-175
31_40-EL-130
31_40-EL-715
41_50-AZ-130
41_50-AZ-175
41_50-EL-130
41_50-EL-715
51_60-AZ-130
51_60-AZ-175
51_60-EL-130
51_60-EL-715
61_70-AZ-130
61_70-AZ-175
61_70-EL-130
61_70-EL-715
elevation interval

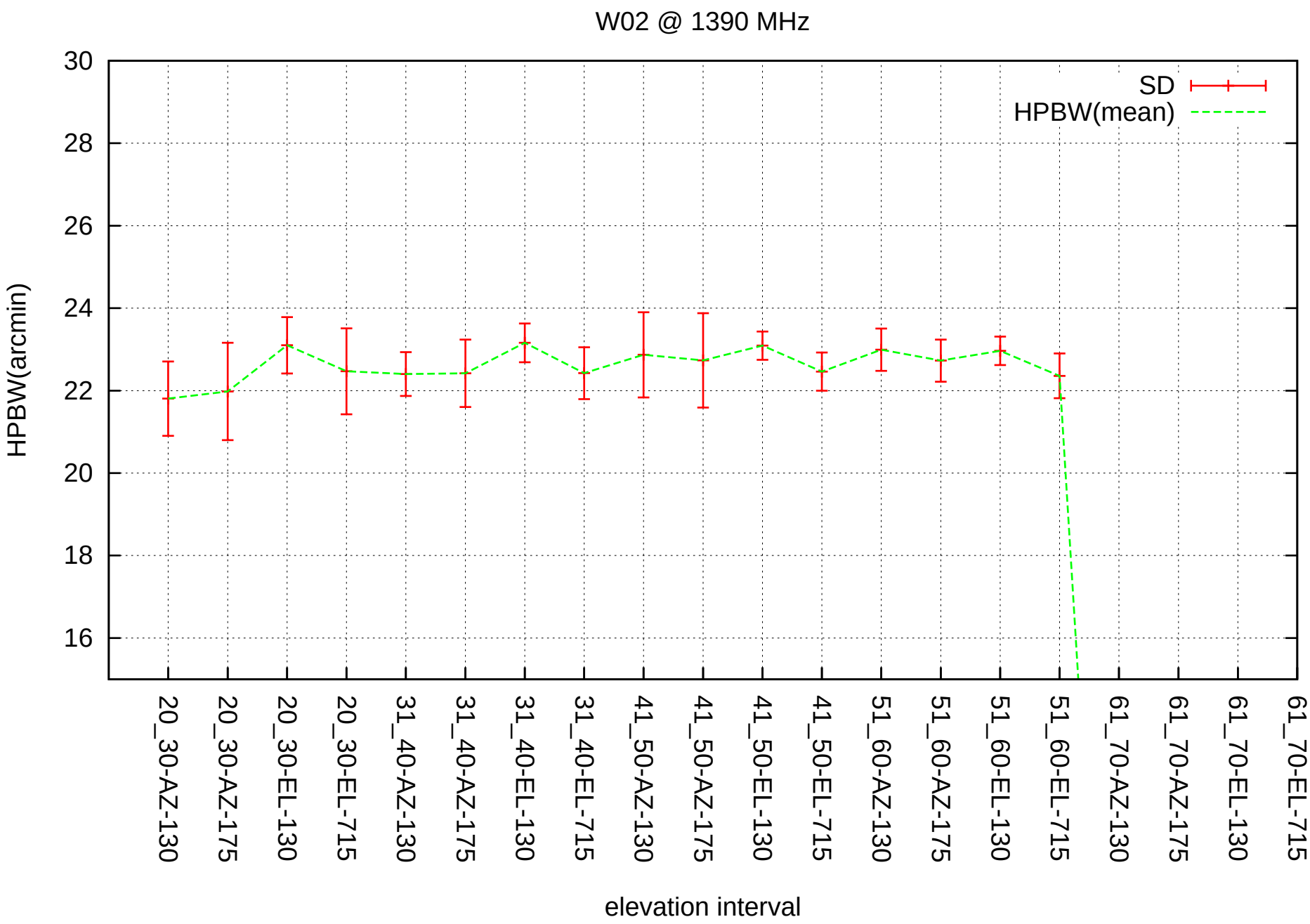

S02 @ 1390 MHz
HPBW(arcmin)
30
28
26
24
22
20
18
16
SD
HPBW(mean)
20_30-AZ-130
20_30-AZ-175
20_30-EL-130
20_30-EL-715
31_40-AZ-130
31_40-AZ-175
31_40-EL-130
31_40-EL-715
41_50-AZ-130
41_50-AZ-175
41_50-EL-130
41_50-EL-715
51_60-AZ-130
51_60-AZ-175
51_60-EL-130
51_60-EL-715
61_70-AZ-130
61_70-AZ-175
61_70-EL-130
61_70-EL-715
elevation interval

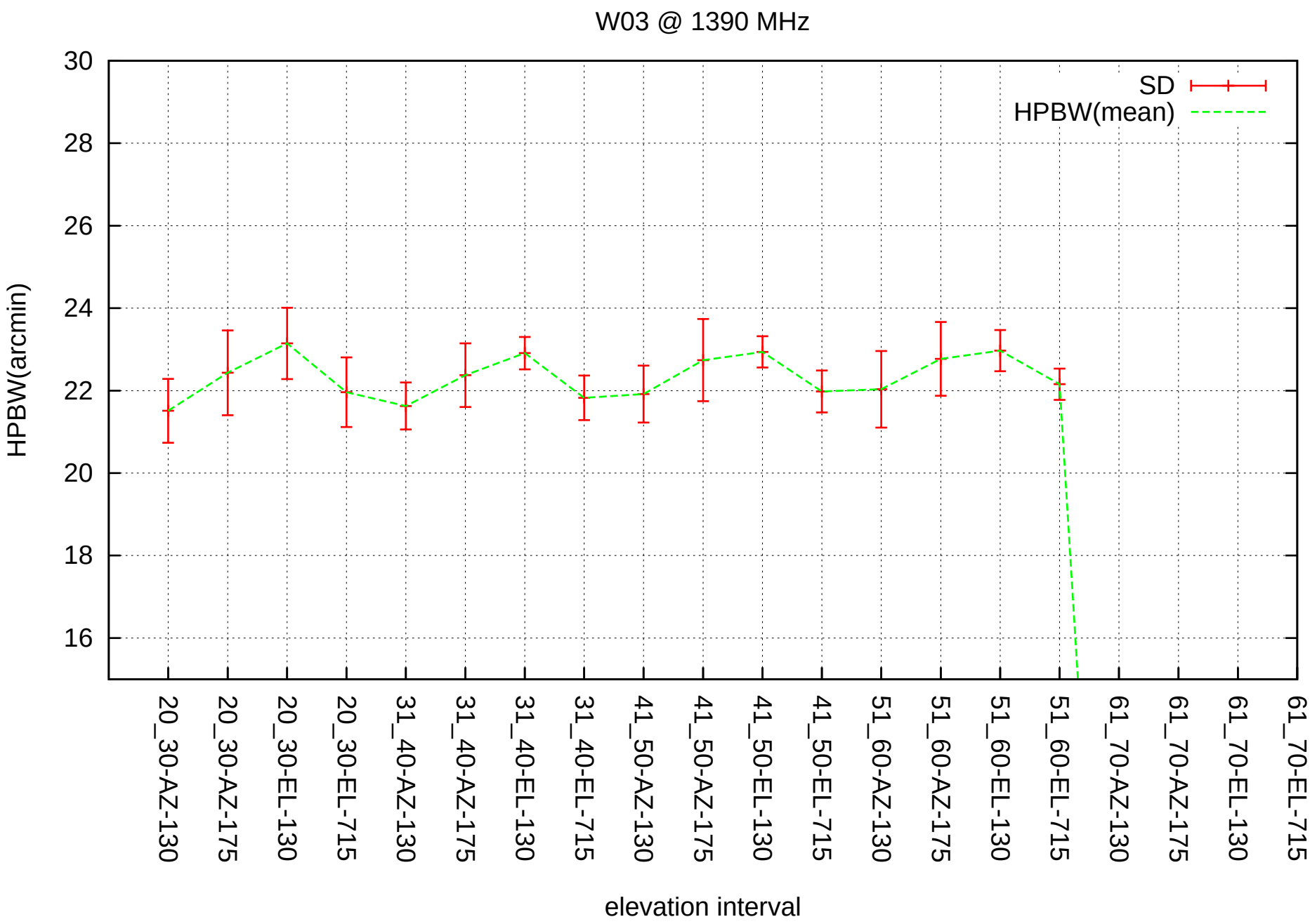

S03 @ 1390 MHz
SD
HPBW(mean)
HPBW(arcmin)
30
28
26
24
22
20
18
16
20_30-AZ-130
20_30-AZ-175
20_30-EL-130
20_30-EL-715
31_40-AZ-130
31_40-AZ-175
31_40-EL-130
31_40-EL-715
41_50-AZ-130
41_50-AZ-175
41_50-EL-130
41_50-EL-715
51_60-AZ-130
51_60-AZ-175
51_60-EL-130
51_60-EL-715
61_70-AZ-130
61_70-AZ-175
61_70-EL-130
61_70-EL-715
elevation interval

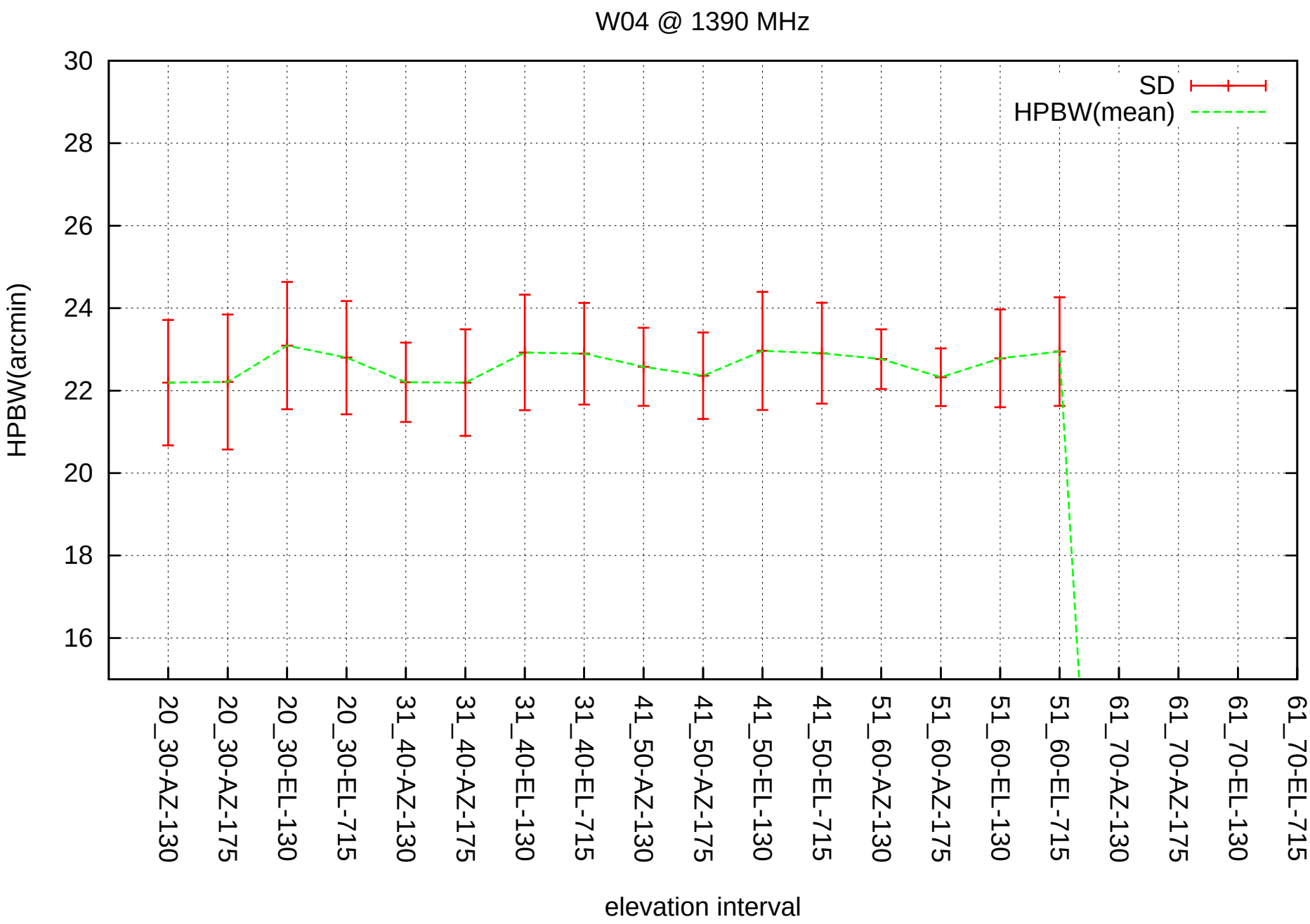

S04 @ 1390 MHz
HPBW(arcmin)
30
28
26
24
22
20
18
16
SD
HPBW(mean)
20_30-AZ-130
20_30-AZ-175
20_30-EL-130
20_30-EL-715
31_40-AZ-130
31_40-AZ-175
31_40-EL-130
31_40-EL-715
41_50-AZ-130
41_50-AZ-175
41_50-EL-130
41_50-EL-715
51_60-AZ-130
51_60-AZ-175
51_60-EL-130
51_60-EL-715
61_70-AZ-130
61_70-AZ-175
61_70-EL-130
61_70-EL-715
elevation interval

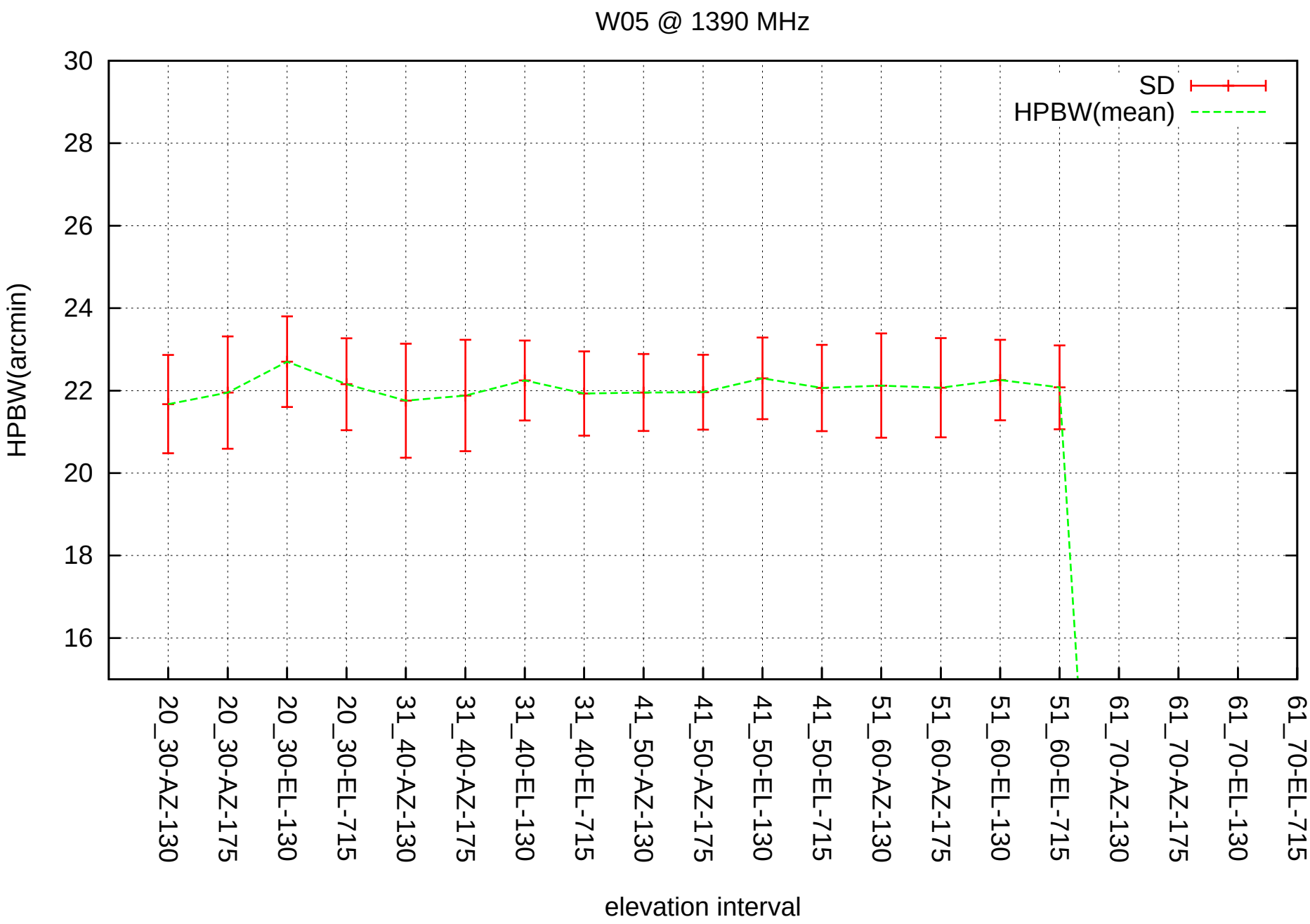

S06 @ 1390 MHz
SD
HPBW(mean)
HPBW(arcmin)
30
28
26
24
22
20
18
16
20_30-AZ-130
20_30-AZ-175
20_30-EL-130
20_30-EL-715
31_40-AZ-130
31_40-AZ-175
31_40-EL-130
31_40-EL-715
41_50-AZ-130
41_50-AZ-175
41_50-EL-130
41_50-EL-715
51_60-AZ-130
51_60-AZ-175
51_60-EL-130
51_60-EL-715
61_70-AZ-130
61_70-AZ-175
61_70-EL-130
61_70-EL-715
elevation interval

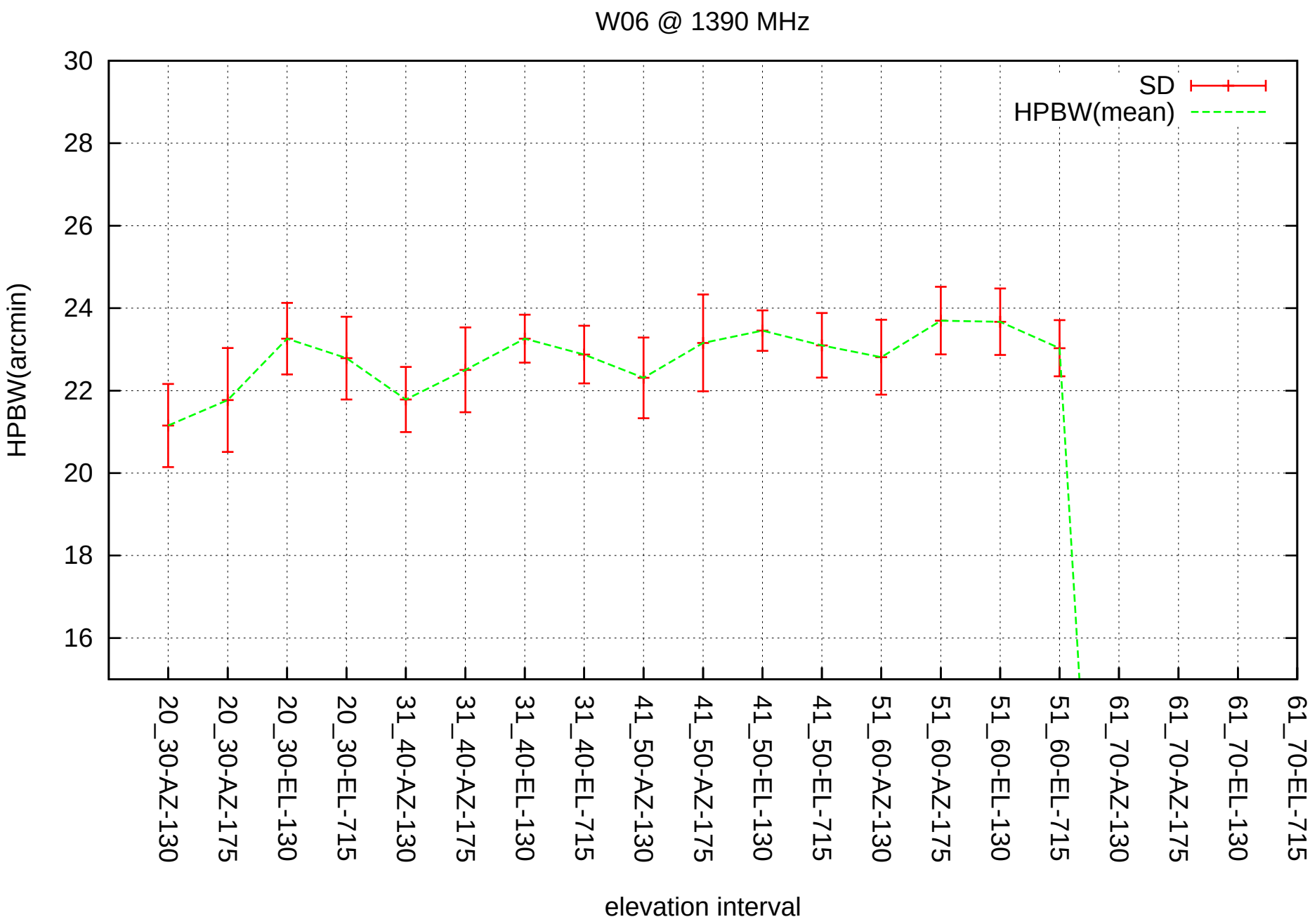

W01 @ 1390 MHz
SD
HPBW(mean)
HPBW(arcmin)
30
28
26
24
22
20
18
16
20_30-AZ-130
20_30-AZ-175
20_30-EL-130
20_30-EL-715
31_40-AZ-130
31_40-AZ-175
31_40-EL-130
31_40-EL-715
41_50-AZ-130
41_50-AZ-175
41_50-EL-130
41_50-EL-715
51_60-AZ-130
51_60-AZ-175
51_60-EL-130
51_60-EL-715
61_70-AZ-130
61_70-AZ-175
61_70-EL-130
61_70-EL-715
elevation interval


W02 @ 1390 MHz
SD
HPBW(mean)
HPBW(arcmin)
30
28
26
24
22
20
18
16
20_30-AZ-130
20_30-AZ-175
20_30-EL-130
20_30-EL-715
31_40-AZ-130
31_40-AZ-175
31_40-EL-130
31_40-EL-715
41_50-AZ-130
41_50-AZ-175
41_50-EL-130
41_50-EL-715
51_60-AZ-130
51_60-AZ-175
51_60-EL-130
51_60-EL-715
61_70-AZ-130
61_70-AZ-175
61_70-EL-130
61_70-EL-715
elevation interval


W03 @ 1390 MHz
HPBW(arcmin)
30
28
26
24
22
20
18
16
SD
HPBW(mean)
20_30-AZ-130
20_30-AZ-175
20_30-EL-130
20_30-EL-715
31_40-AZ-130
31_40-AZ-175
31_40-EL-130
31_40-EL-715
41_50-AZ-130
41_50-AZ-175
41_50-EL-130
41_50-EL-715
51_60-AZ-130
51_60-AZ-175
51_60-EL-130
51_60-EL-715
61_70-AZ-130
61_70-AZ-175
61_70-EL-130
61_70-EL-715
elevation interval


W04 @ 1390 MHz
HPBW(arcmin)
30
28
26
24
22
20
18
16
SD
HPBW(mean)
20_30-AZ-130
20_30-AZ-175
20_30-EL-130
20_30-EL-715
31_40-AZ-130
31_40-AZ-175
31_40-EL-130
31_40-EL-715
41_50-AZ-130
41_50-AZ-175
41_50-EL-130
41_50-EL-715
51_60-AZ-130
51_60-AZ-175
51_60-EL-130
51_60-EL-715
61_70-AZ-130
61_70-AZ-175
61_70-EL-130
61_70-EL-715
elevation interval


W05 @ 1390 MHz
HPBW(arcmin)
30
28
26
24
22
20
18
16
SD
HPBW(mean)
20_30-AZ-130
20_30-AZ-175
20_30-EL-130
20_30-EL-715
31_40-AZ-130
31_40-AZ-175
31_40-EL-130
31_40-EL-715
41_50-AZ-130
41_50-AZ-175
41_50-EL-130
41_50-EL-715
51_60-AZ-130
51_60-AZ-175
51_60-EL-130
51_60-EL-715
61_70-AZ-130
61_70-AZ-175
61_70-EL-130
61_70-EL-715
elevation interval


W06 @ 1390 MHz
HPBW(arcmin)
30
28
26
24
22
20
18
16
SD
HPBW(mean)
20_30-AZ-130
20_30-AZ-175
20_30-EL-130
20_30-EL-715
31_40-AZ-130
31_40-AZ-175
31_40-EL-130
31_40-EL-715
41_50-AZ-130
41_50-AZ-175
41_50-EL-130
41_50-EL-715
51_60-AZ-130
51_60-AZ-175
51_60-EL-130
51_60-EL-715
61_70-AZ-130
61_70-AZ-175
61_70-EL-130
61_70-EL-715
elevation interval