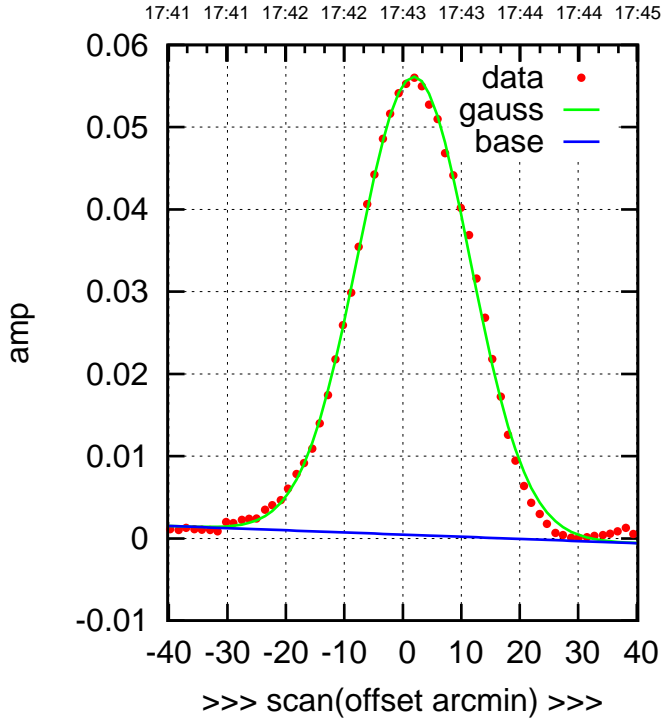


29Apr2023 17:43:00

C00-130-EL (1390 MHz)

Expected BW: 20.1

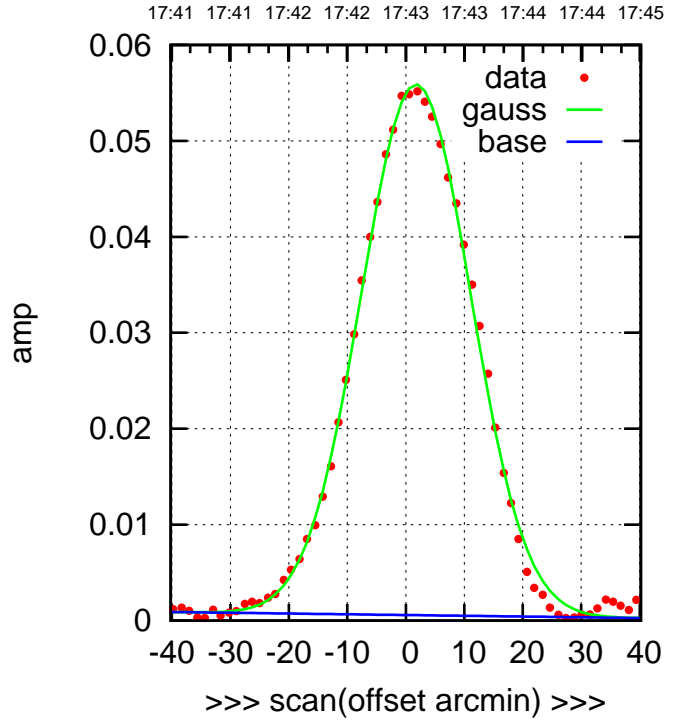


RMS: 1.63, OFF: 1.92, BW: 22.58

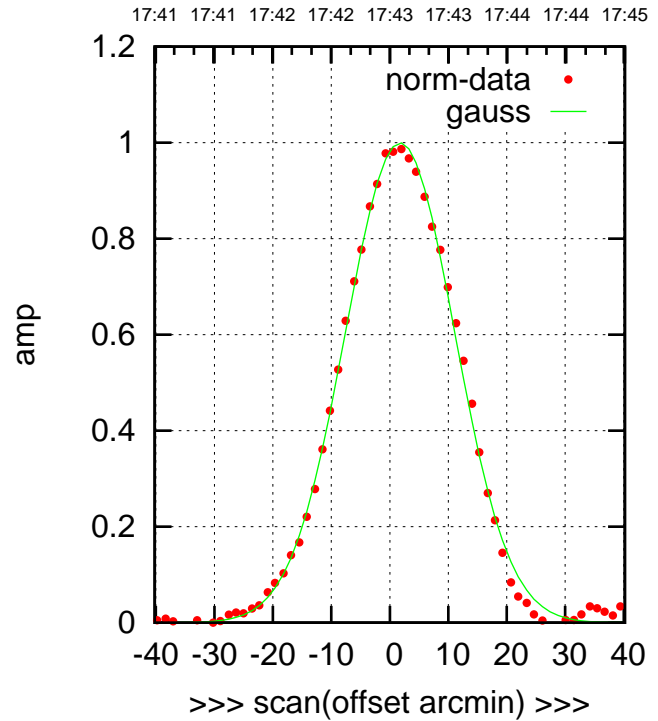
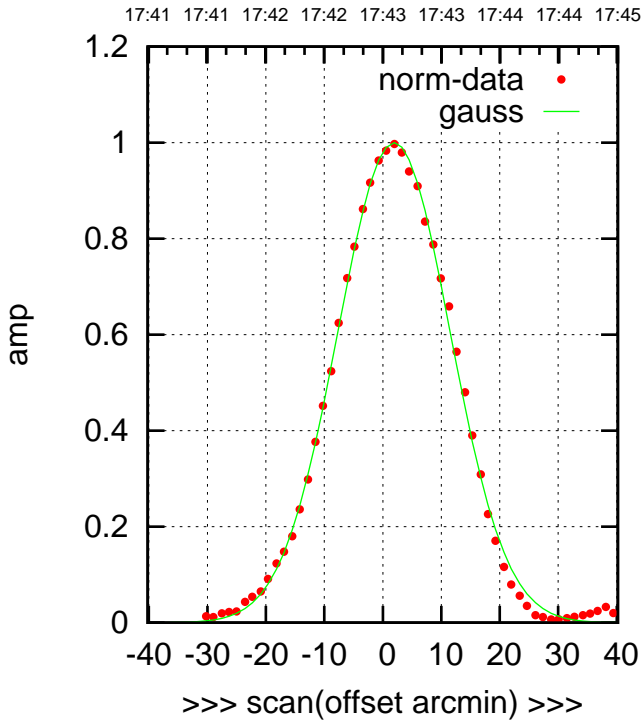
29Apr2023 17:43:00

C00-175-EL (1390 MHz)

Expected BW: 20.1



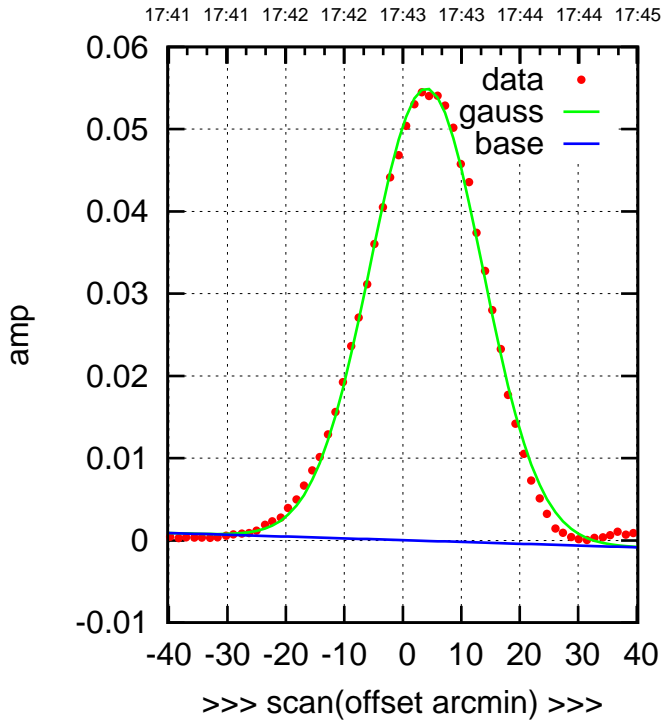
RMS: 1.87, OFF: 1.76, BW: 21.96



29Apr2023 17:43:00

C01-130-EL (1390 MHz)

Expected BW: 20.1

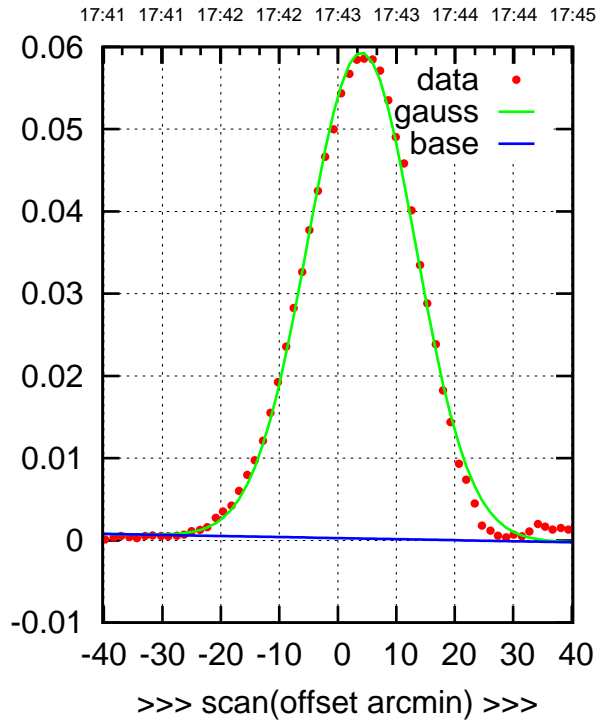


RMS: 1.82, OFF: 4.05, BW: 22.64

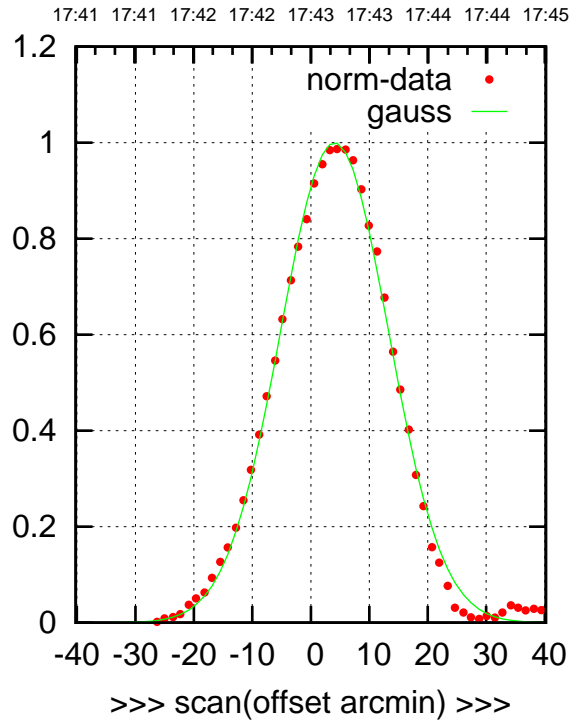
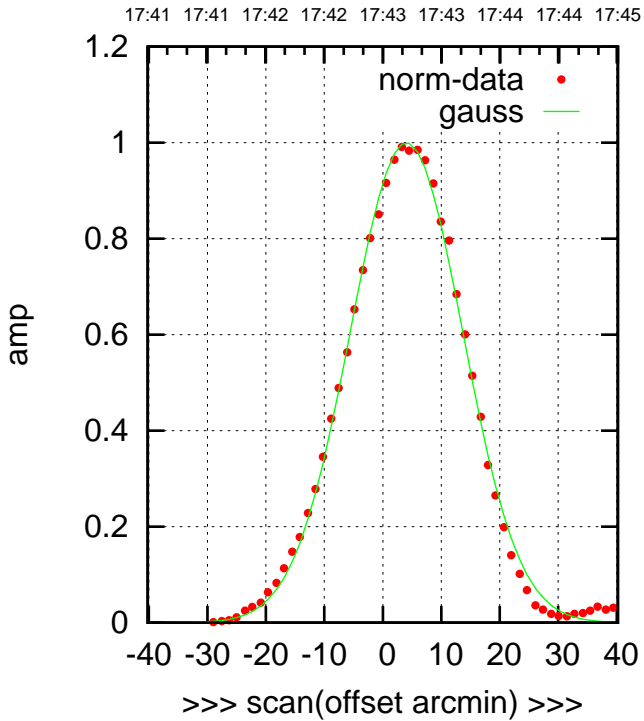
29Apr2023 17:43:00

C01-175-EL (1390 MHz)

Expected BW: 20.1



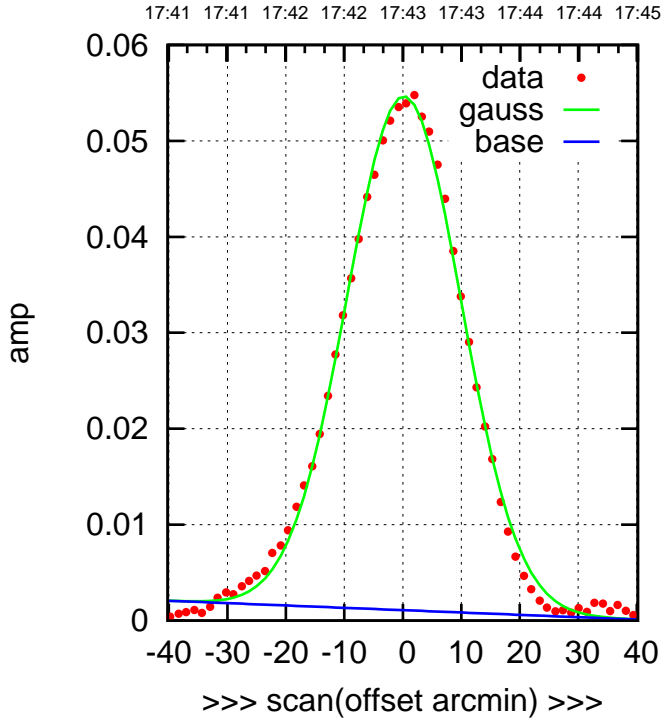
RMS: 1.95, OFF: 4.06, BW: 21.77



29Apr2023 17:43:00

C02-130-EL (1390 MHz)

Expected BW: 20.1

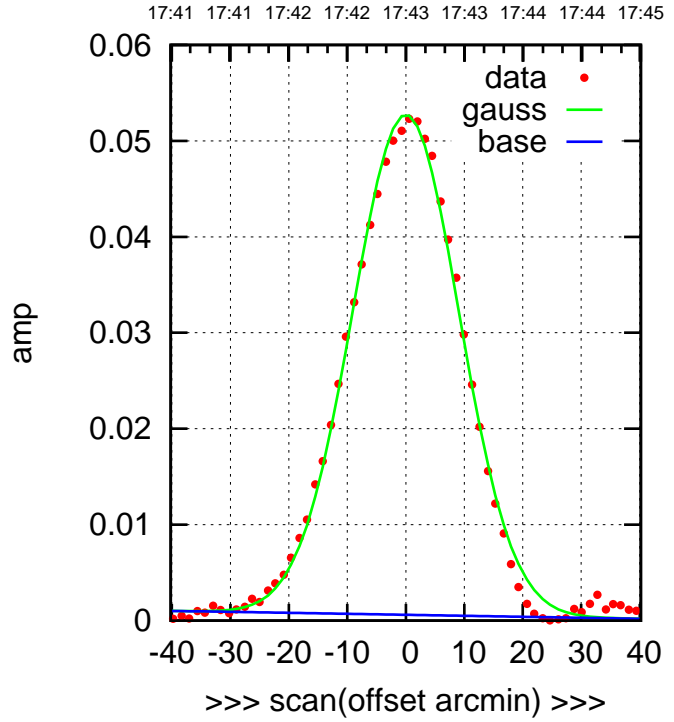


RMS: 1.98, OFF: 0.23, BW: 22.95

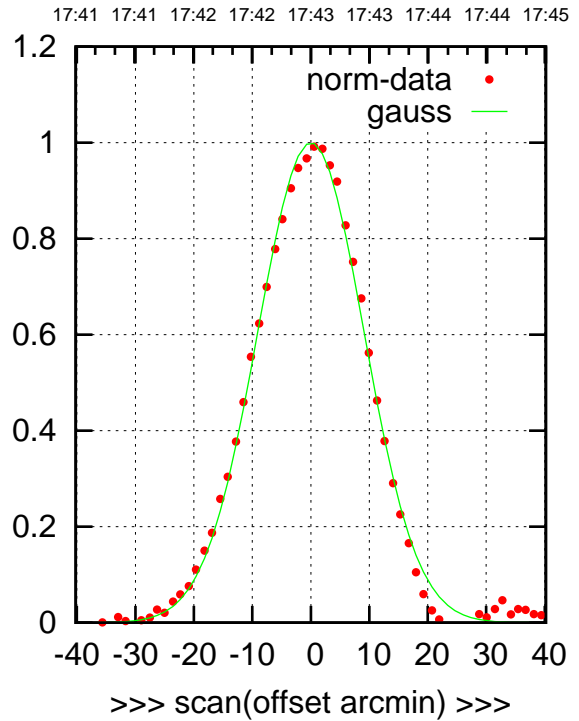
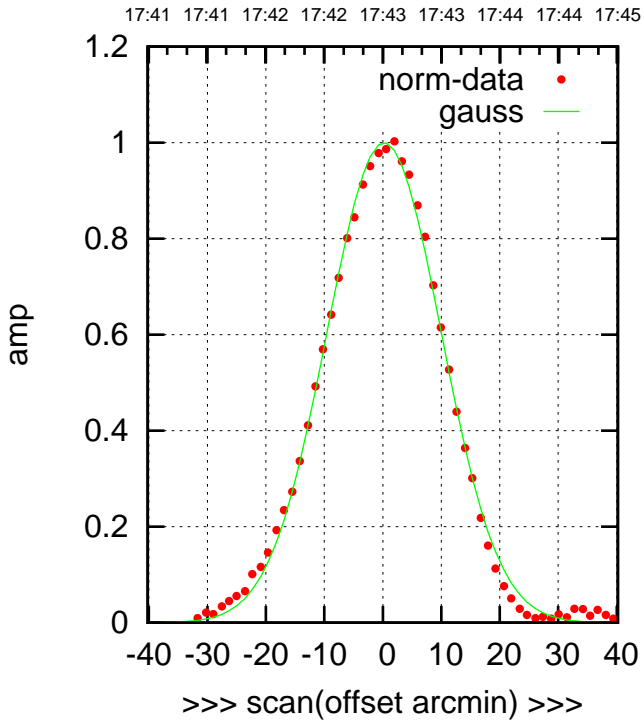
29Apr2023 17:43:00

C02-175-EL (1390 MHz)

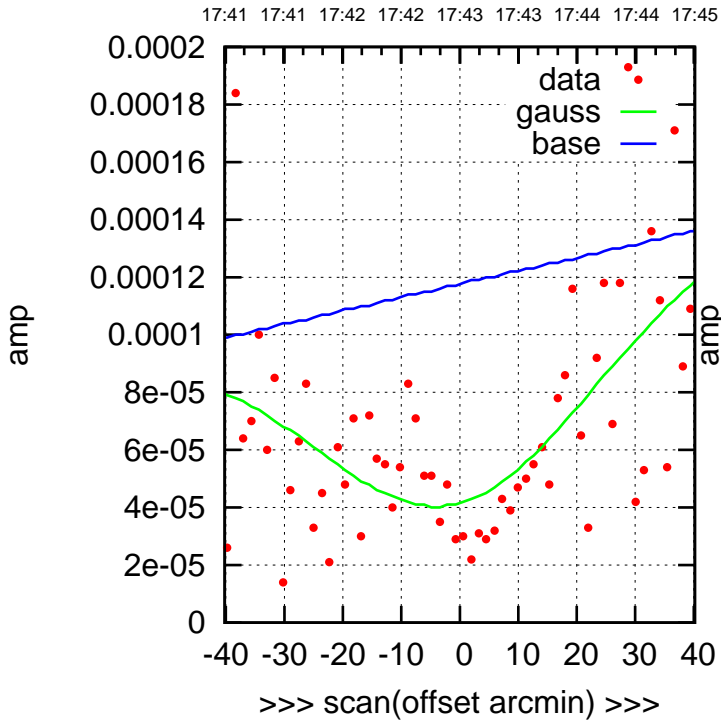
Expected BW: 20.1



RMS: 2.19, OFF: 0.02, BW: 21.37

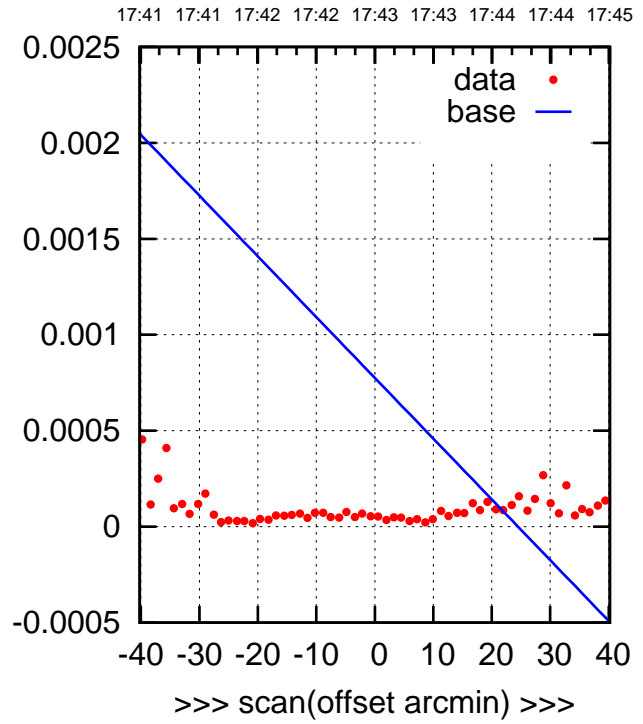


29Apr2023 17:43:00
C03-130-EL (1390 MHz)
Expected BW: 20.1

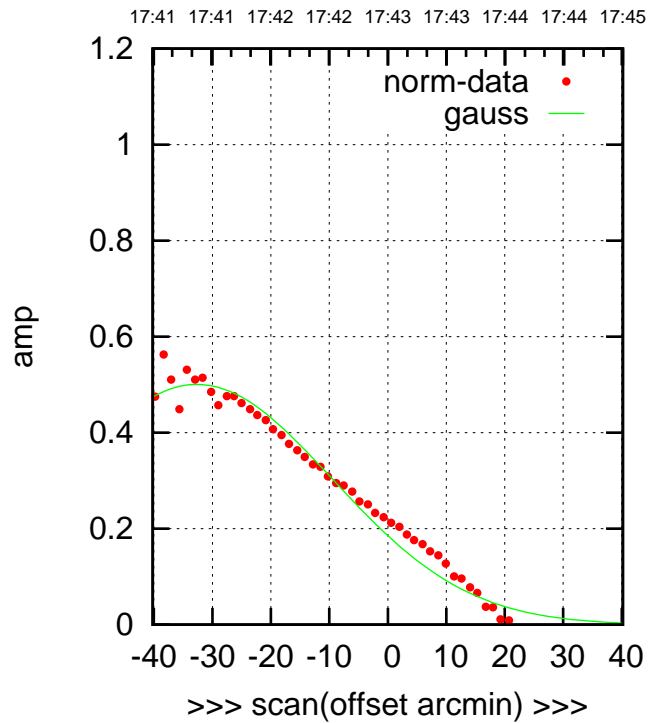
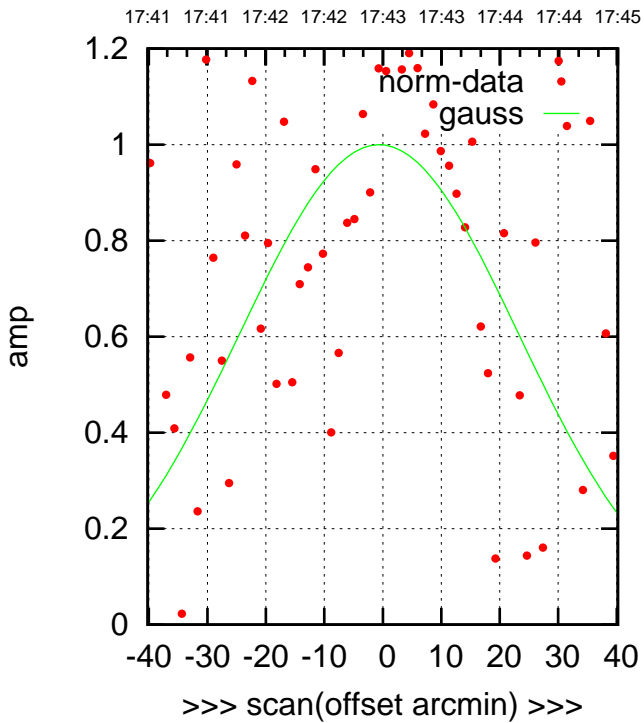


RMS: 41.90, OFF: -0.63, BW: 56.13

29Apr2023 17:43:00
C03-175-EL (1390 MHz)
Expected BW: 20.1



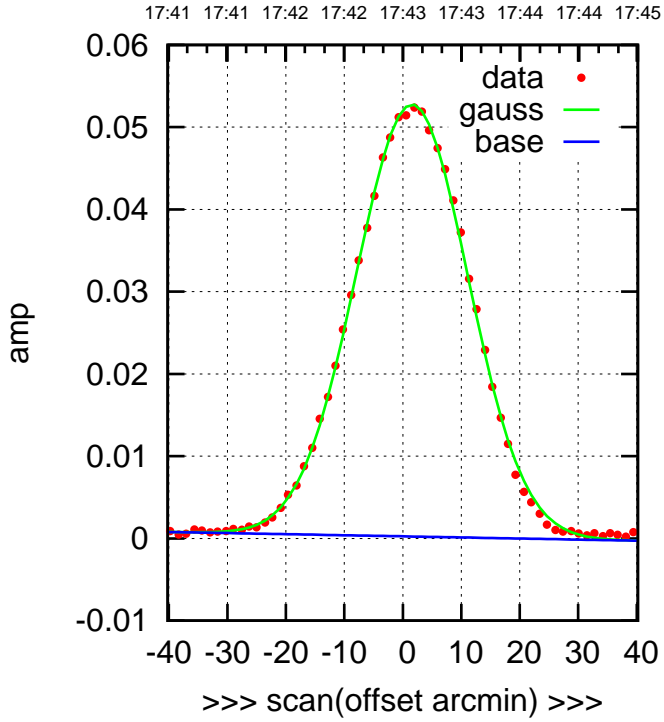
RMS: 6.37, OFF: -32.64, BW: 54.52



29Apr2023 17:43:00

C04-130-EL (1390 MHz)

Expected BW: 20.1

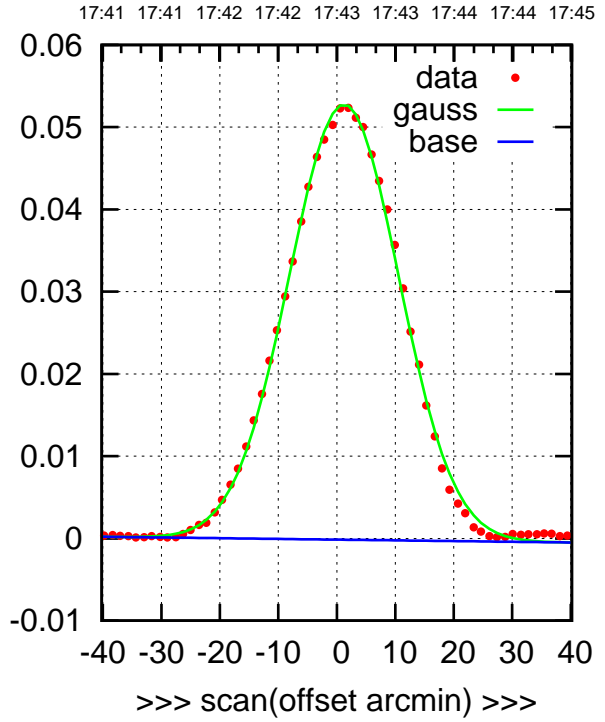


RMS: 1.11, OFF: 1.59, BW: 22.43

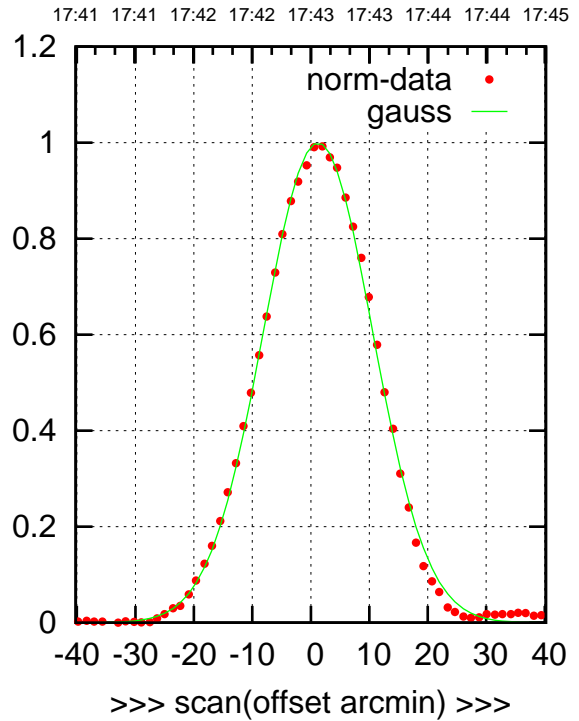
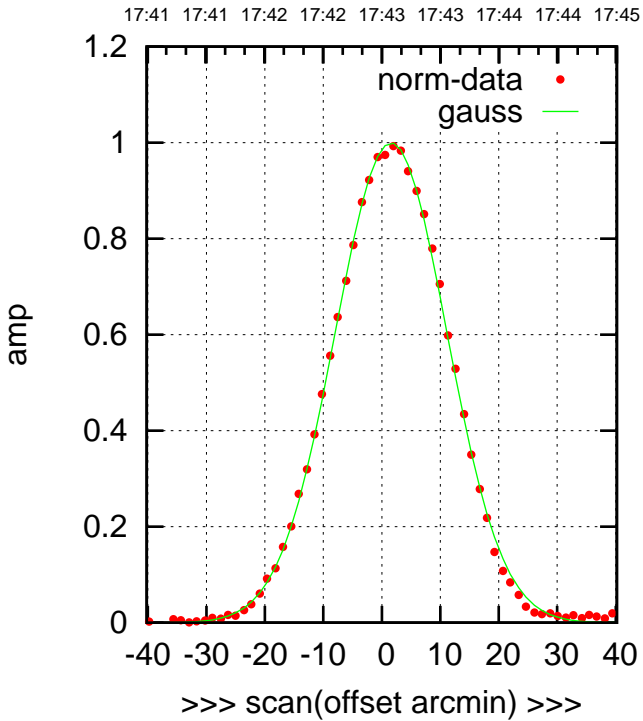
29Apr2023 17:43:00

C04-175-EL (1390 MHz)

Expected BW: 20.1



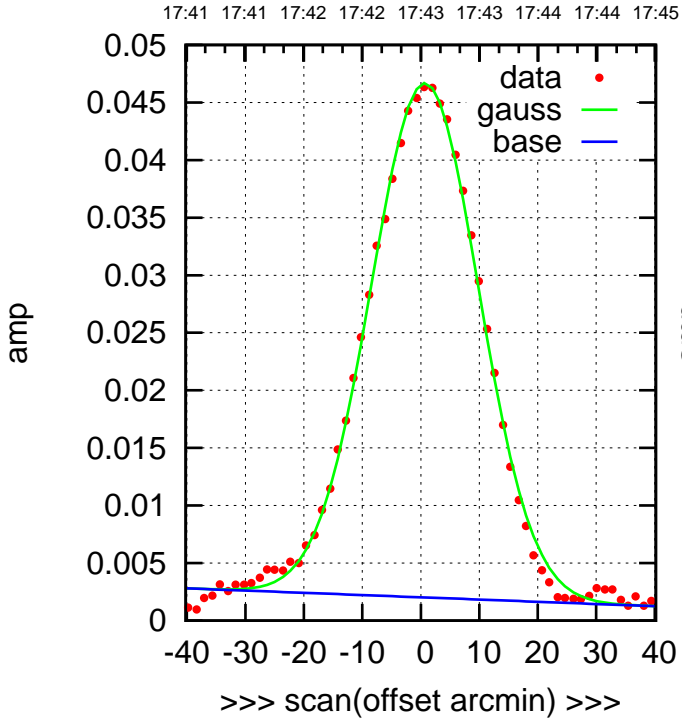
RMS: 1.46, OFF: 1.24, BW: 22.00



29Apr2023 17:43:00

C05-130-EL (1390 MHz)

Expected BW: 20.1

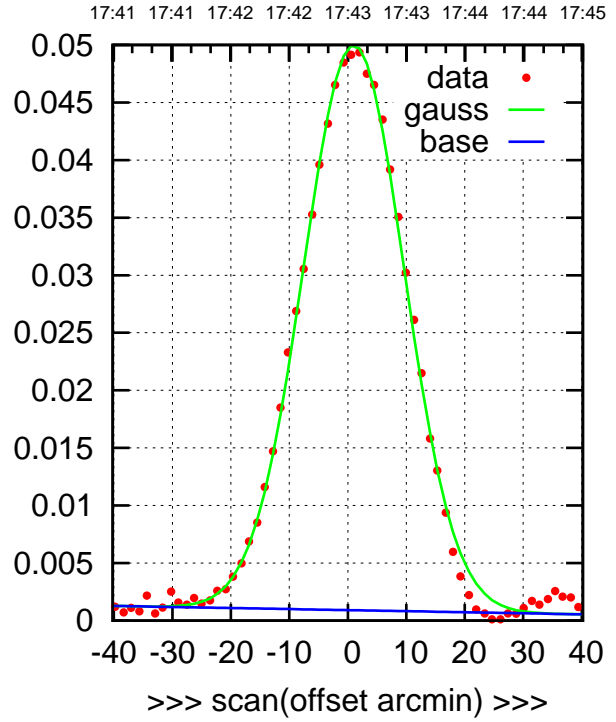


RMS: 1.86, OFF: 0.73, BW: 21.51

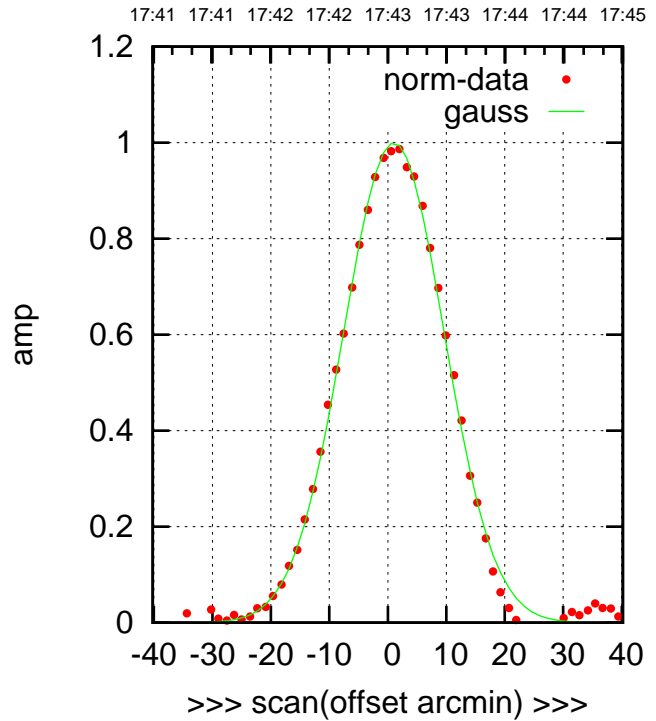
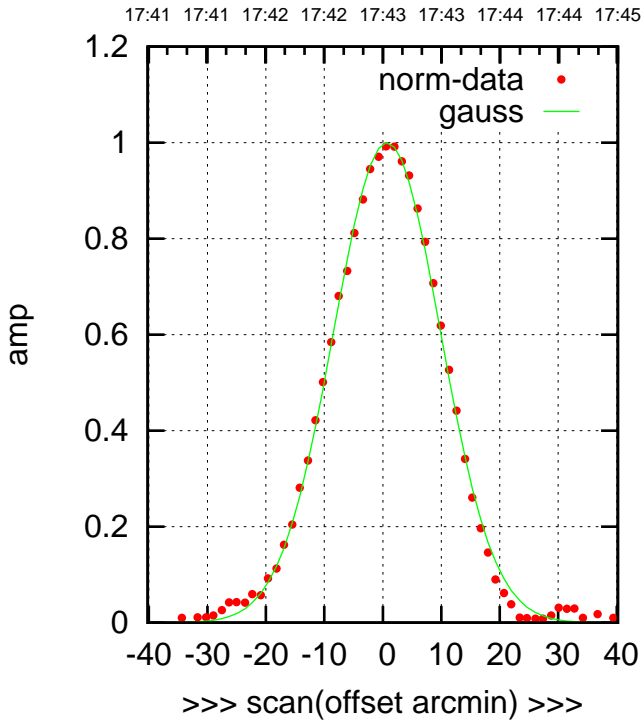
29Apr2023 17:43:00

C05-175-EL (1390 MHz)

Expected BW: 20.1



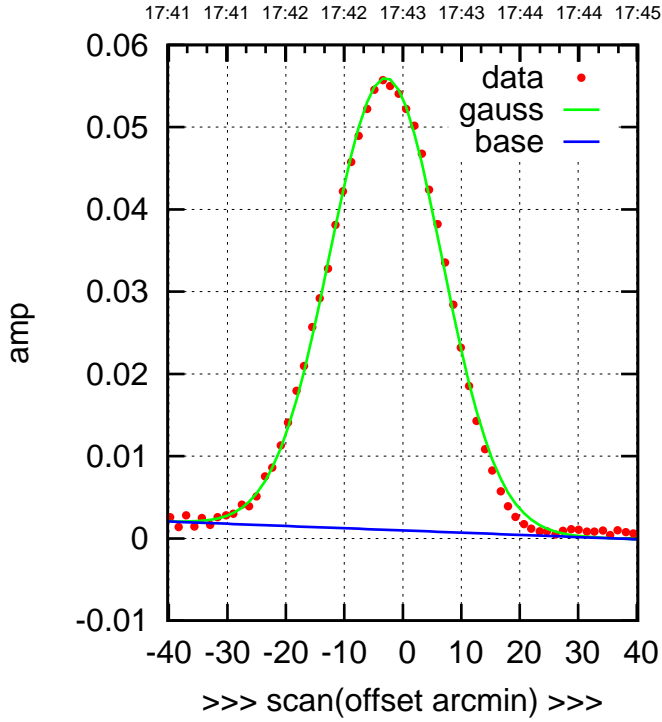
RMS: 1.95, OFF: 1.04, BW: 20.20



29Apr2023 17:43:00

C06-130-EL (1390 MHz)

Expected BW: 20.1

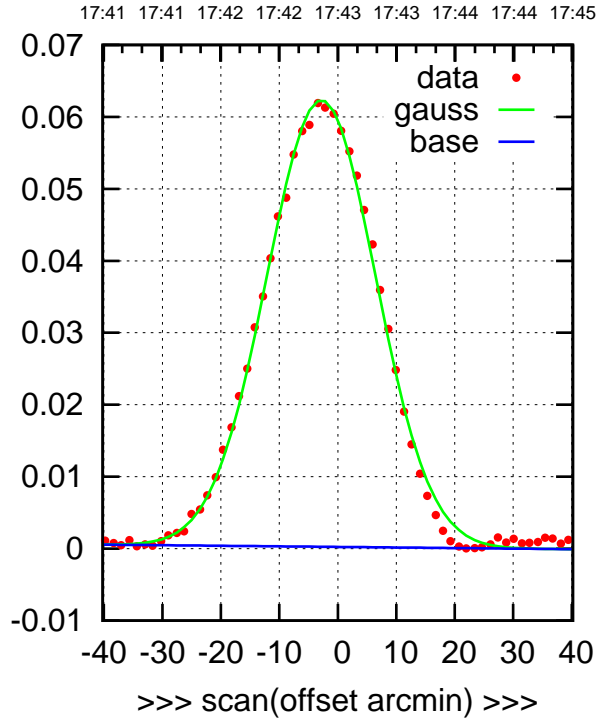


RMS: 1.53, OFF: -2.89, BW: 22.56

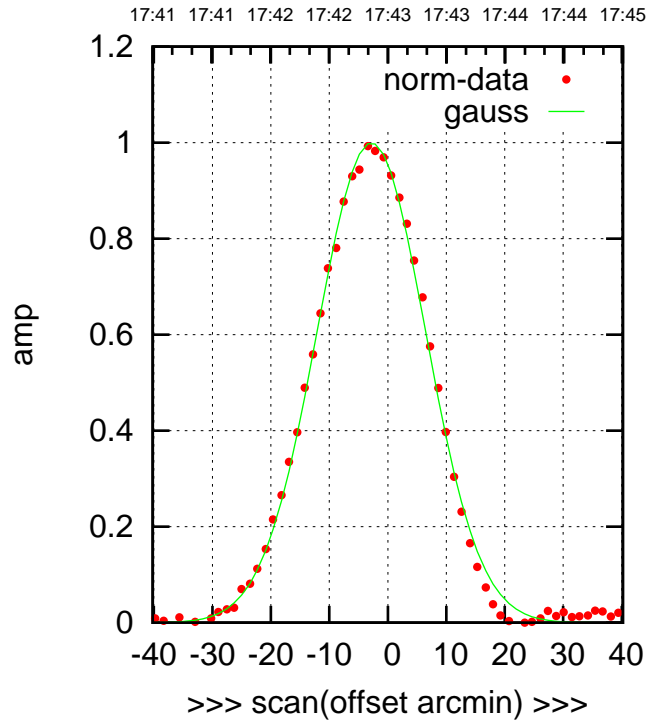
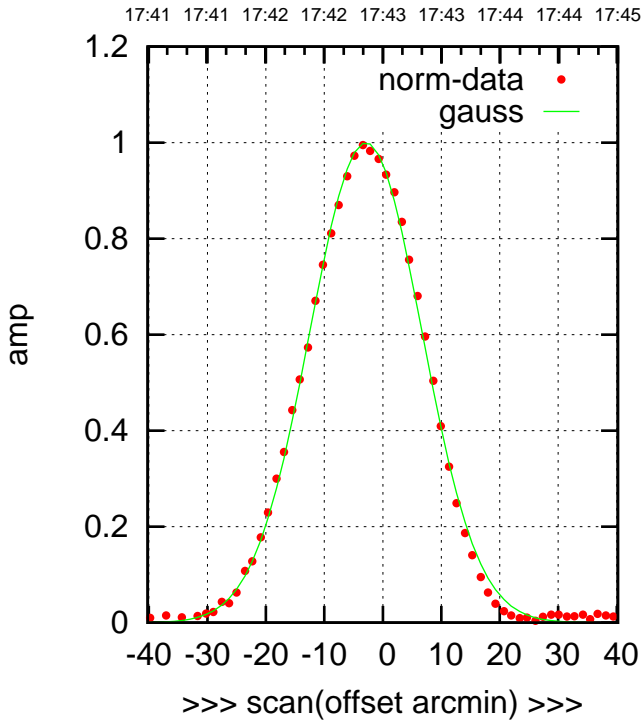
29Apr2023 17:43:00

C06-175-EL (1390 MHz)

Expected BW: 20.1



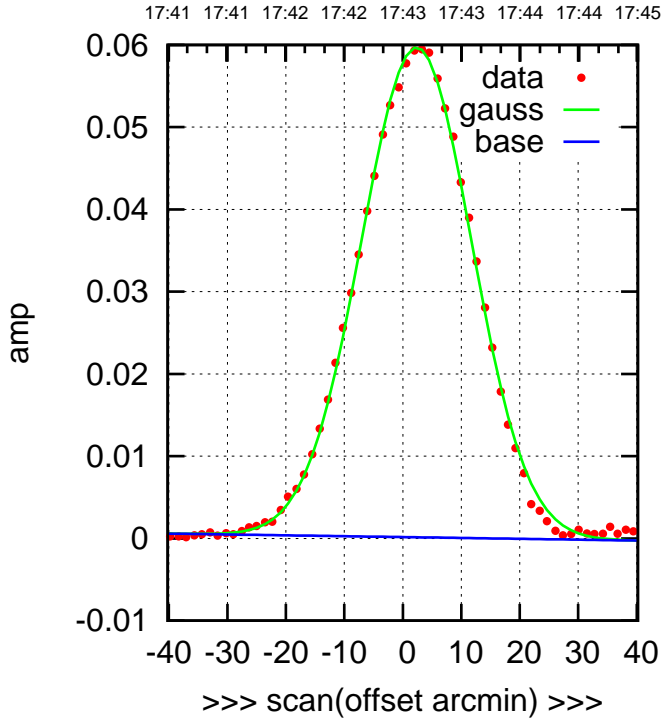
RMS: 1.91, OFF: -2.81, BW: 21.85



29Apr2023 17:43:00

C08-130-EL (1390 MHz)

Expected BW: 20.1

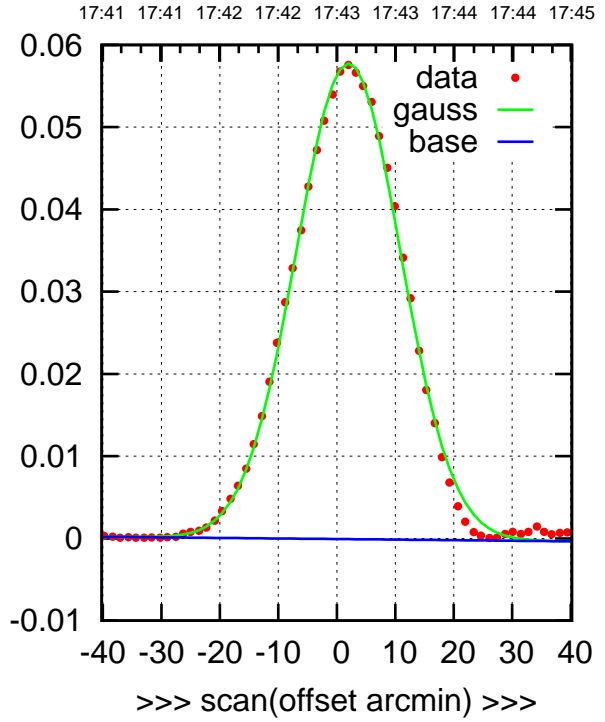


RMS: 1.35, OFF: 2.36, BW: 22.11

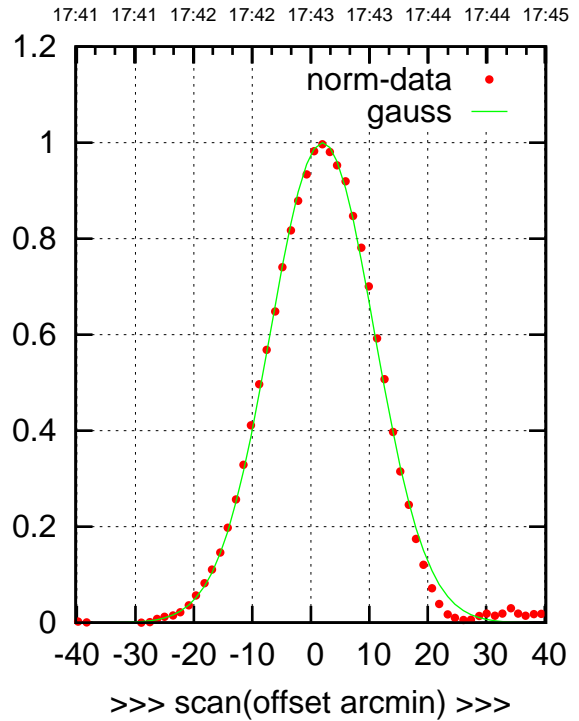
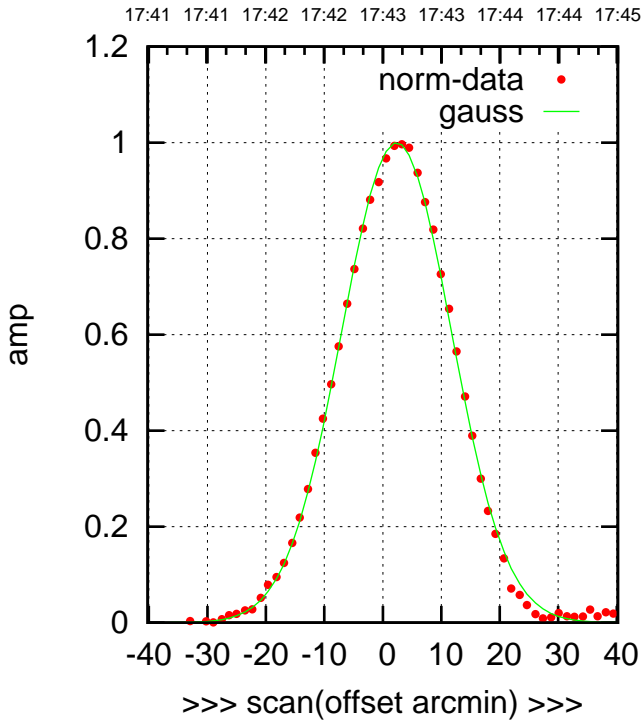
29Apr2023 17:43:00

C08-175-EL (1390 MHz)

Expected BW: 20.1



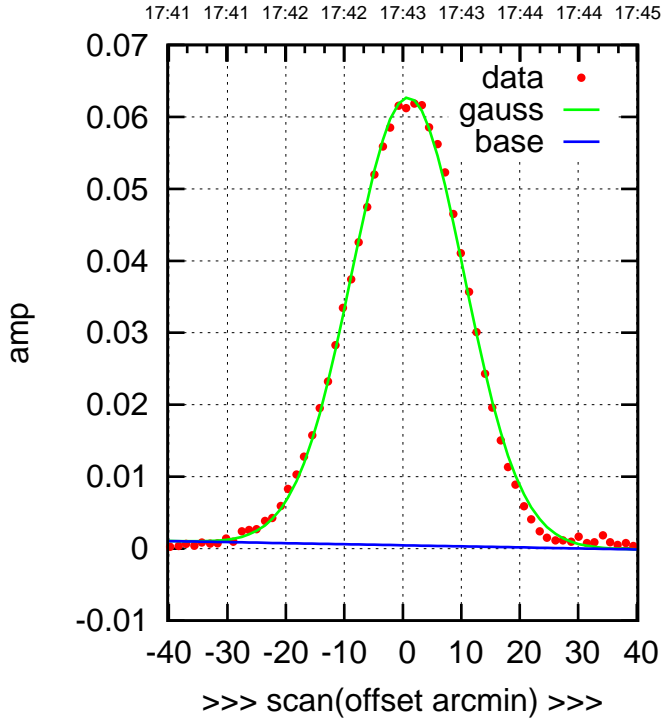
RMS: 1.62, OFF: 1.99, BW: 20.92



29Apr2023 17:43:00

C09-130-EL (1390 MHz)

Expected BW: 20.1

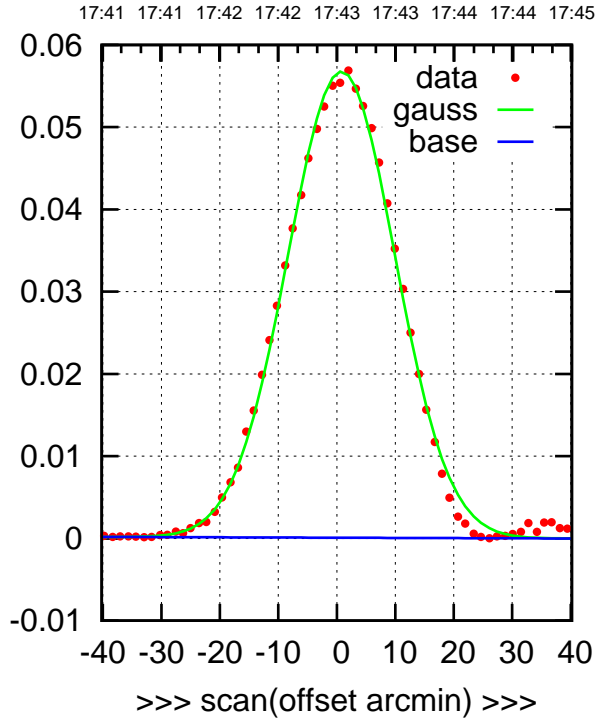


RMS: 1.49, OFF: 0.90, BW: 22.60

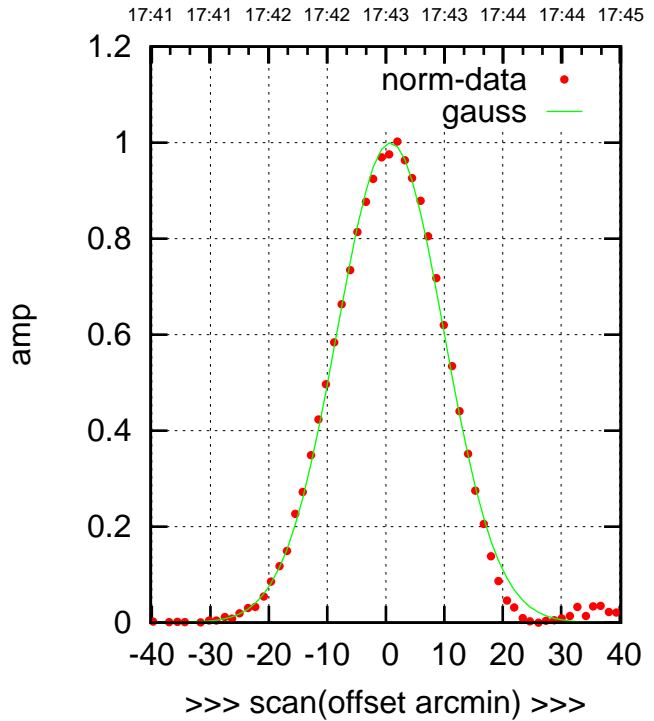
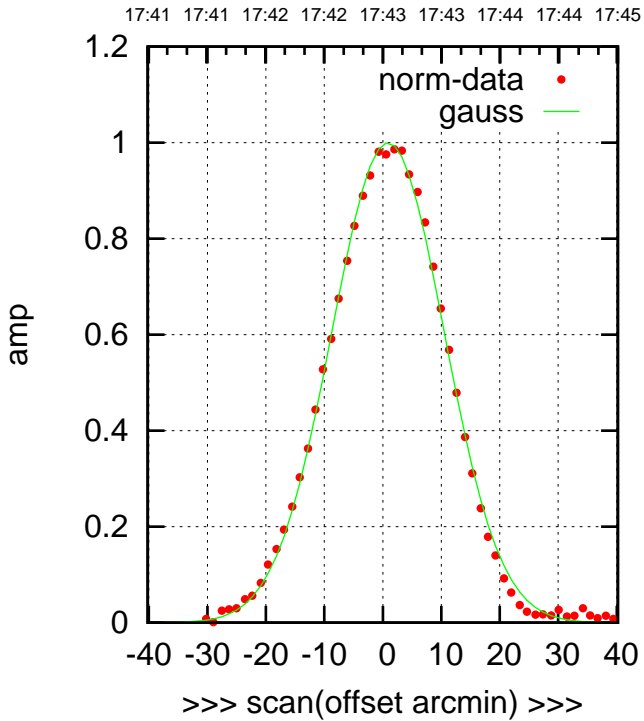
29Apr2023 17:43:00

C09-175-EL (1390 MHz)

Expected BW: 20.1



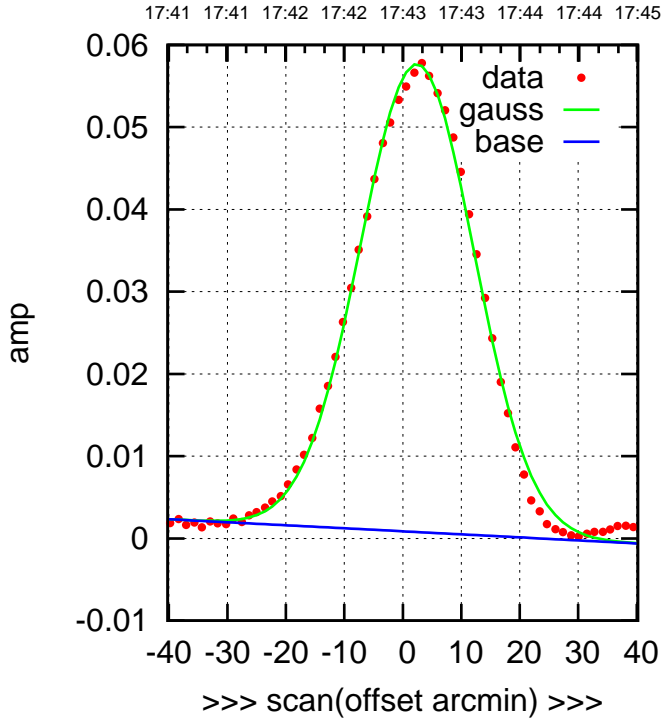
RMS: 1.91, OFF: 0.80, BW: 21.50



29Apr2023 17:43:00

C10-130-EL (1390 MHz)

Expected BW: 20.1

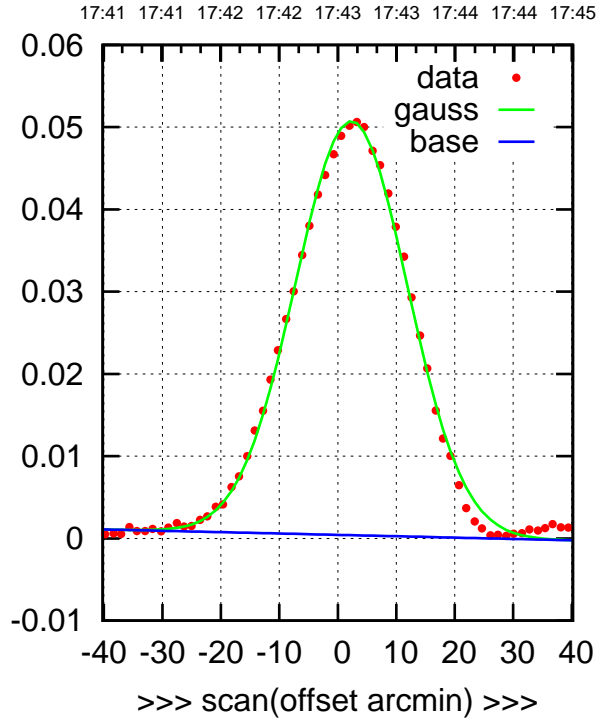


RMS: 2.04, OFF: 2.46, BW: 22.87

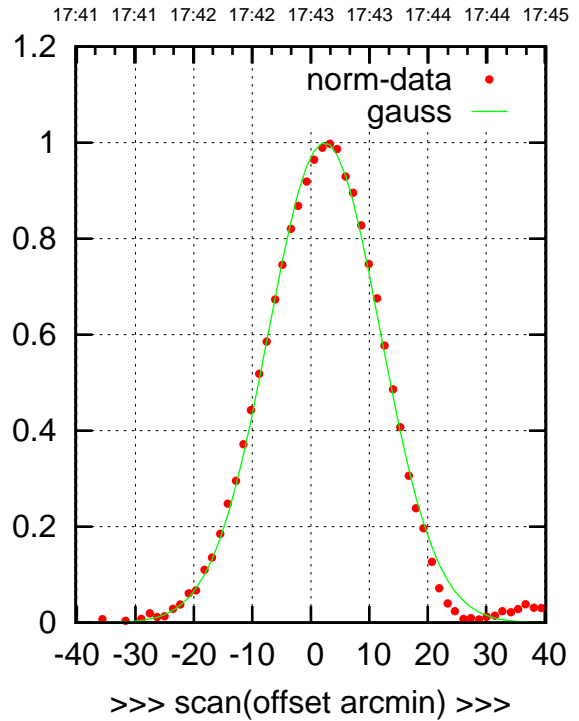
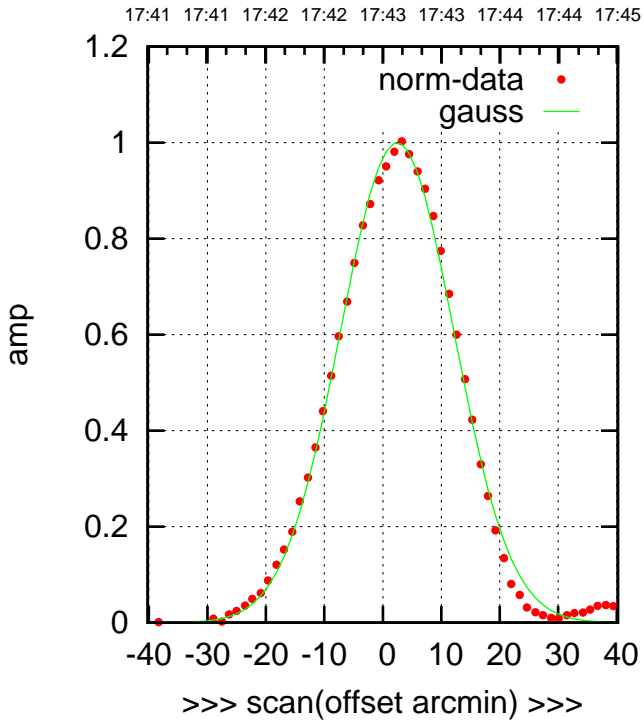
29Apr2023 17:43:00

C10-175-EL (1390 MHz)

Expected BW: 20.1



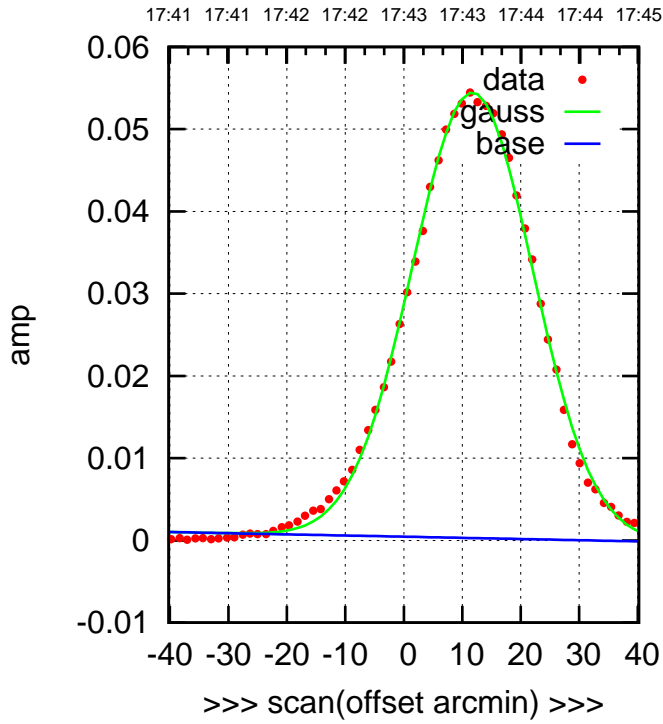
RMS: 2.01, OFF: 2.34, BW: 22.51



29Apr2023 17:43:00

C11-130-EL (1390 MHz)

Expected BW: 20.1

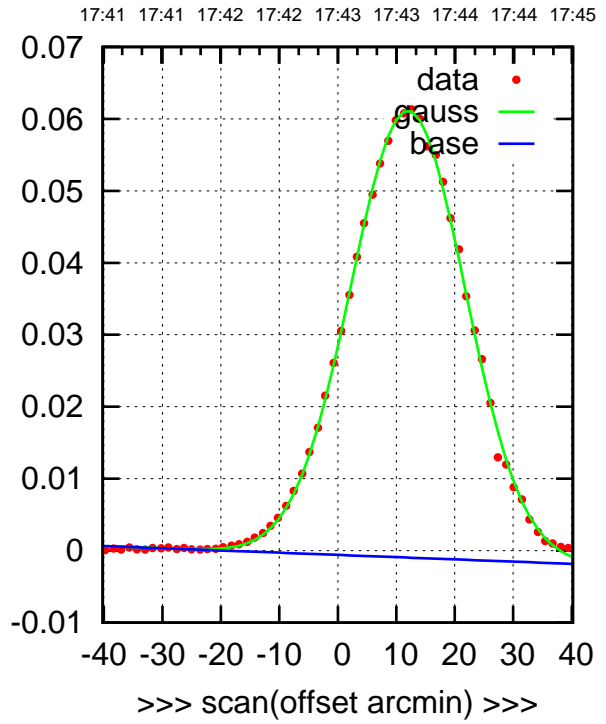


RMS: 1.53, OFF: 11.74, BW: 24.22

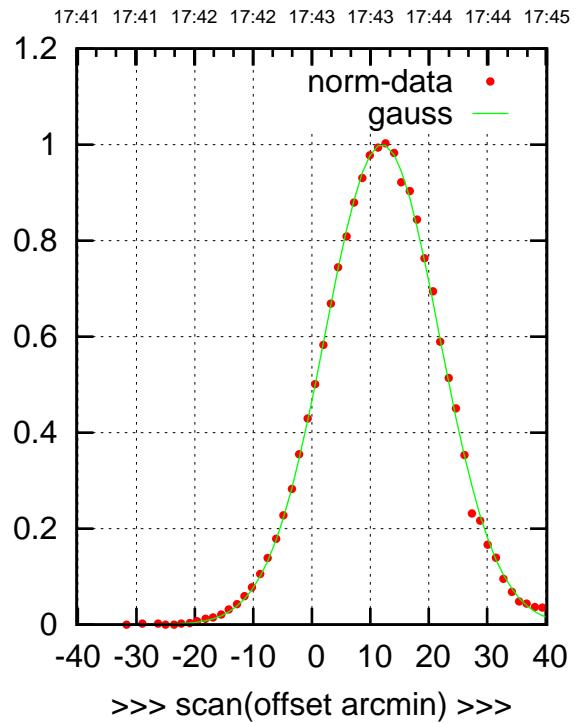
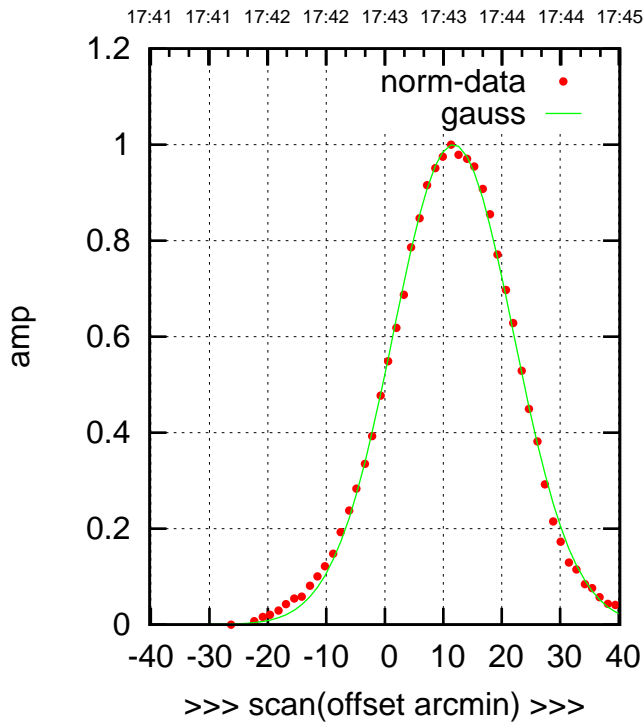
29Apr2023 17:43:00

C11-175-EL (1390 MHz)

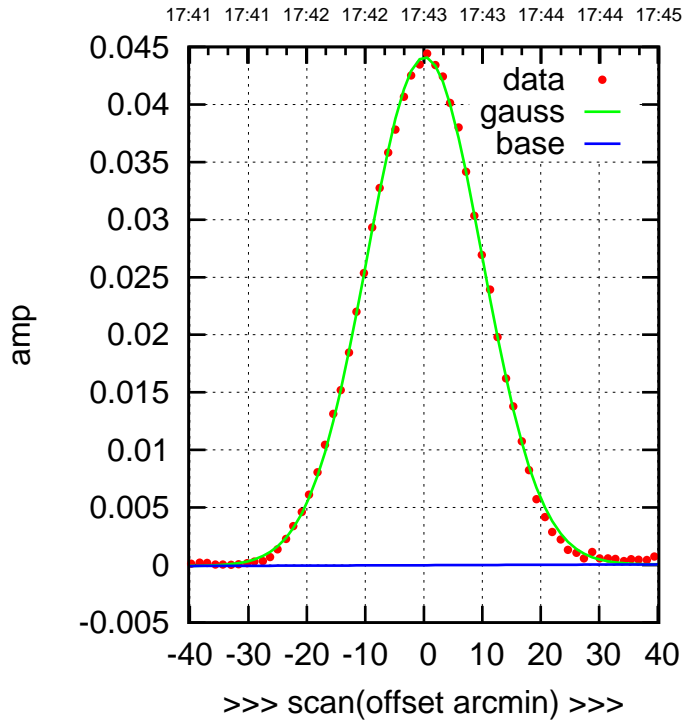
Expected BW: 20.1



RMS: 1.11, OFF: 12.03, BW: 22.93

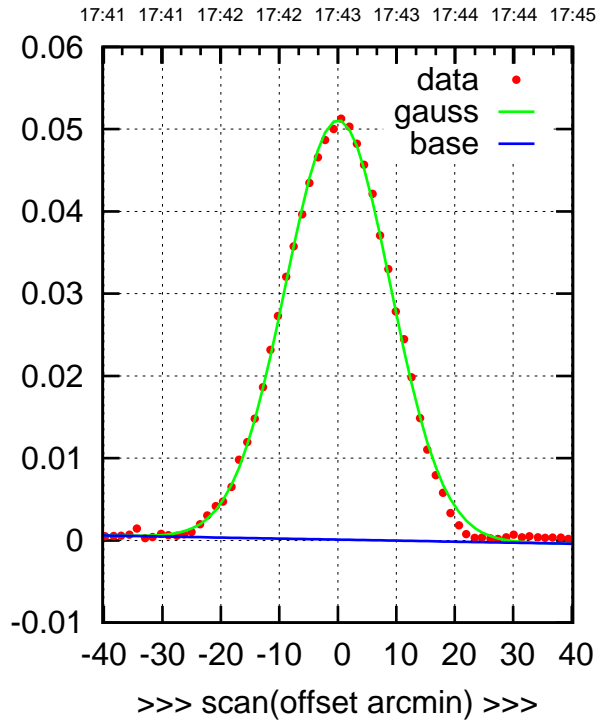


29Apr2023 17:43:00
C12-130-EL (1390 MHz)
Expected BW: 20.1

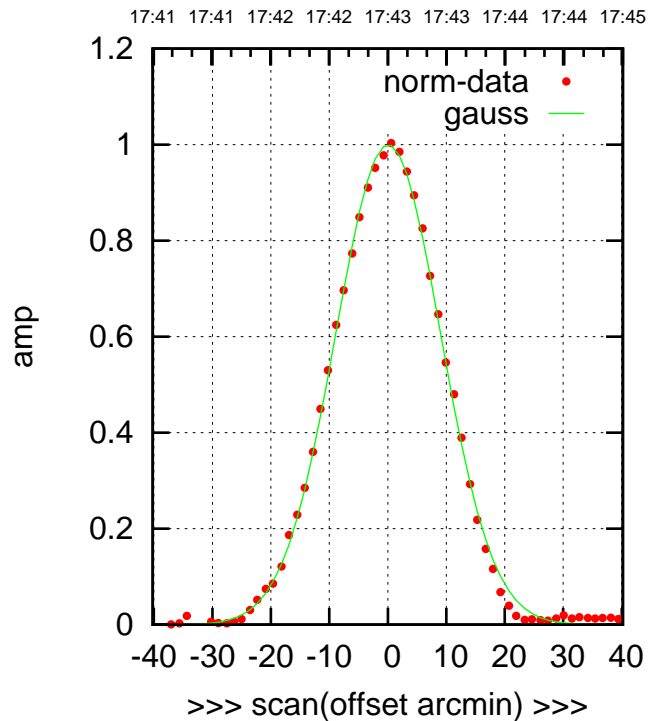
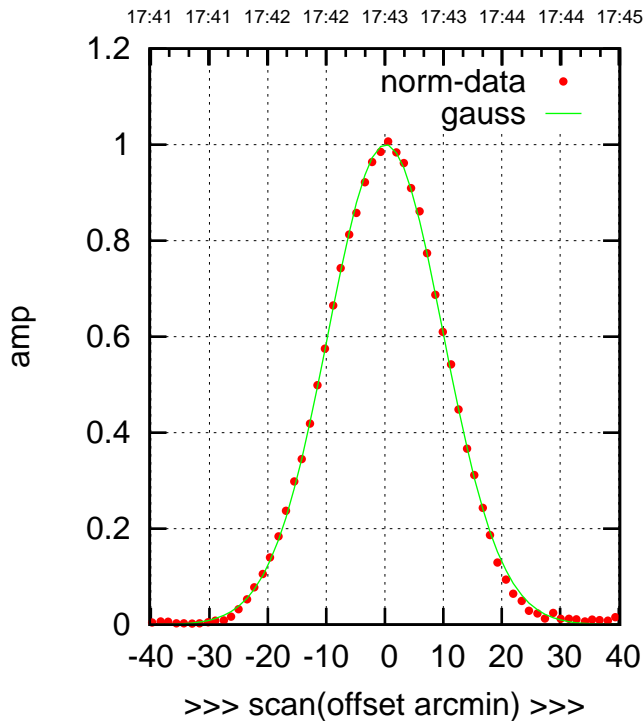


RMS: 0.97, OFF: 0.15, BW: 23.18

29Apr2023 17:43:00
C12-175-EL (1390 MHz)
Expected BW: 20.1



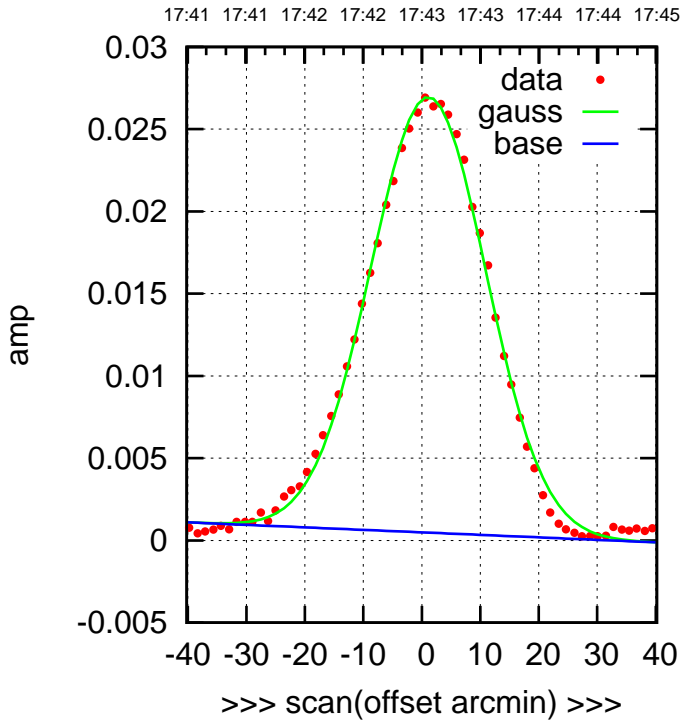
RMS: 1.40, OFF: 0.07, BW: 21.11



29Apr2023 17:43:00

C13-130-EL (1390 MHz)

Expected BW: 20.1

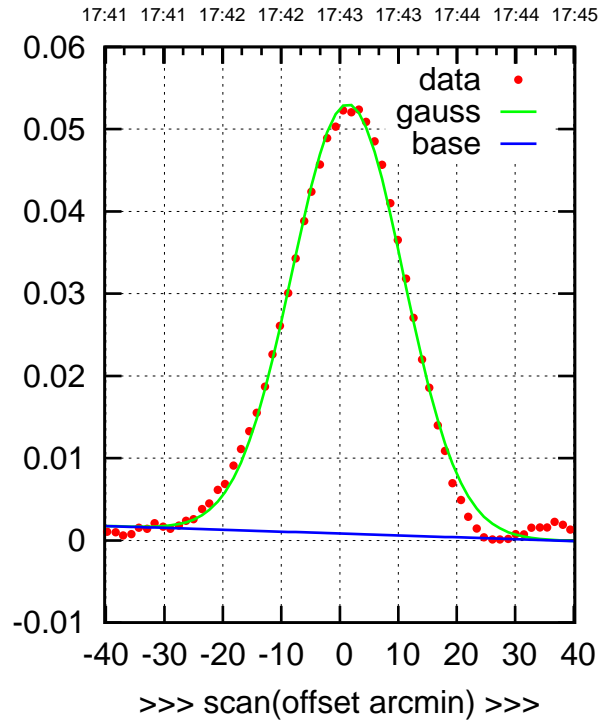


RMS: 2.15, OFF: 1.15, BW: 23.09

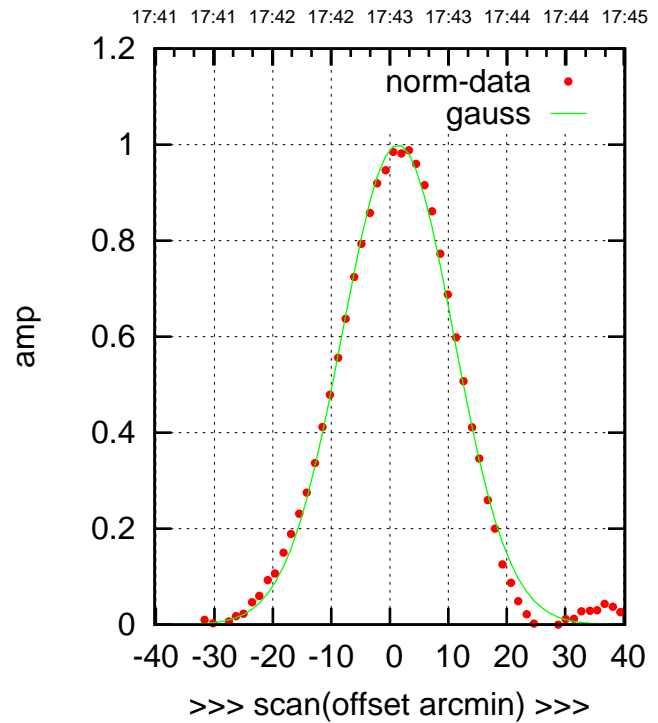
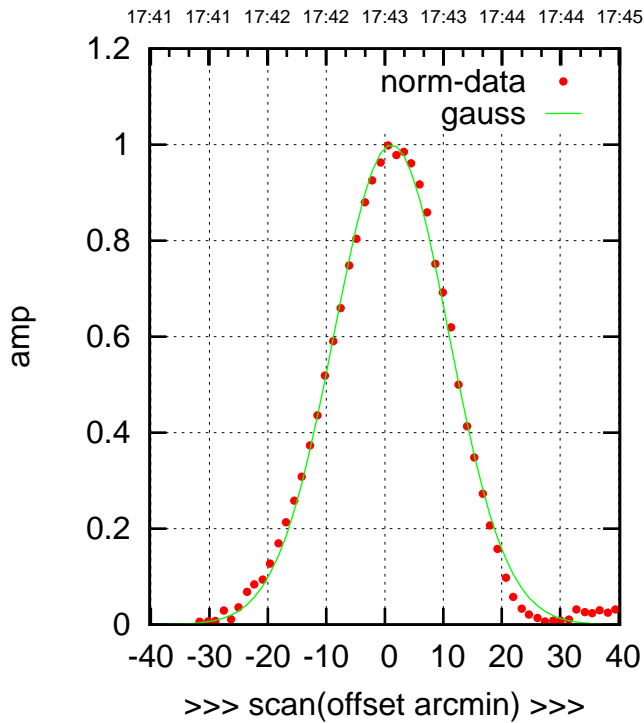
29Apr2023 17:43:00

C13-175-EL (1390 MHz)

Expected BW: 20.1



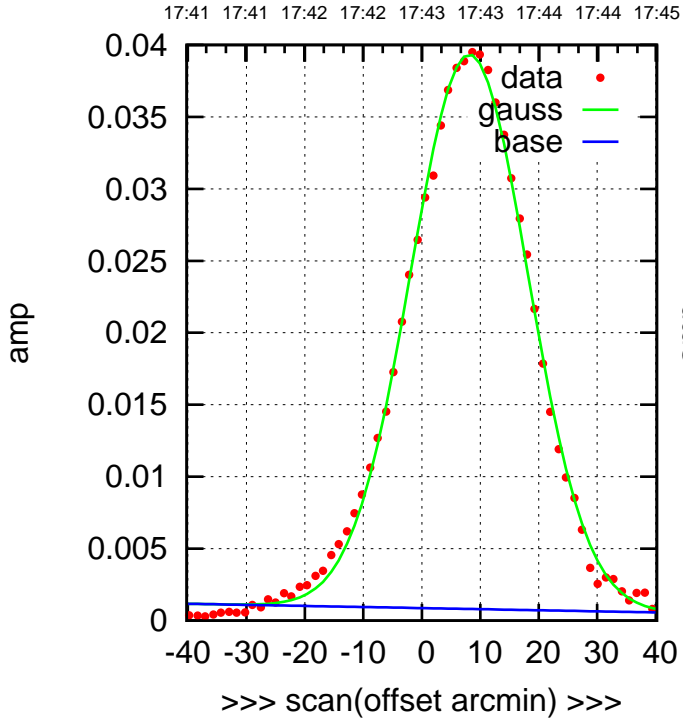
RMS: 2.31, OFF: 1.38, BW: 22.41



29Apr2023 17:43:00

C14-130-EL (1390 MHz)

Expected BW: 20.1

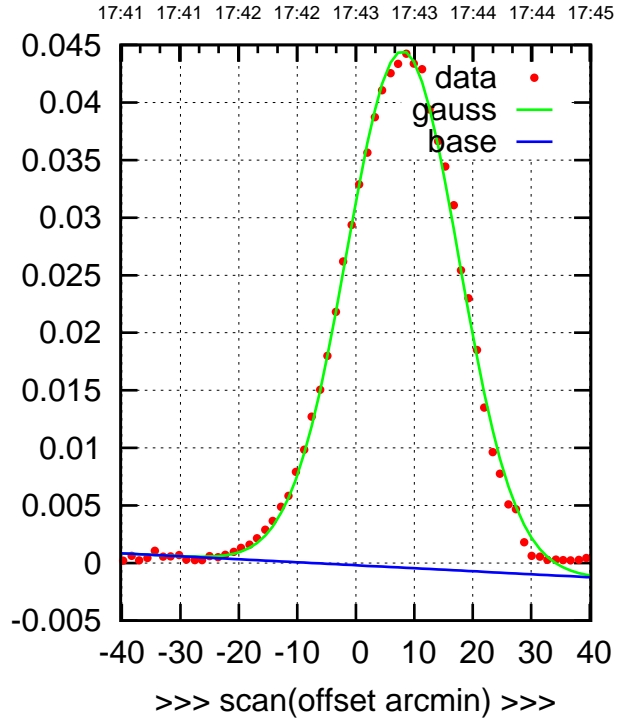


RMS: 1.84, OFF: 8.14, BW: 23.59

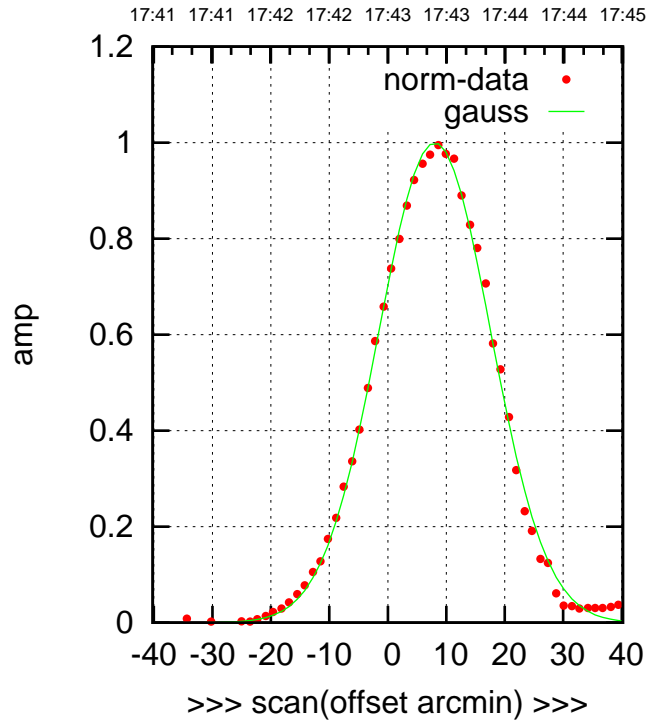
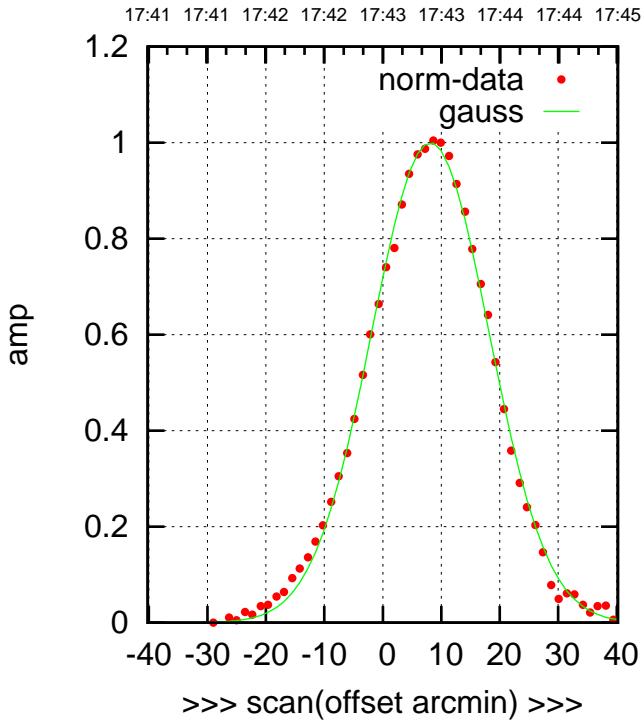
29Apr2023 17:43:00

C14-175-EL (1390 MHz)

Expected BW: 20.1



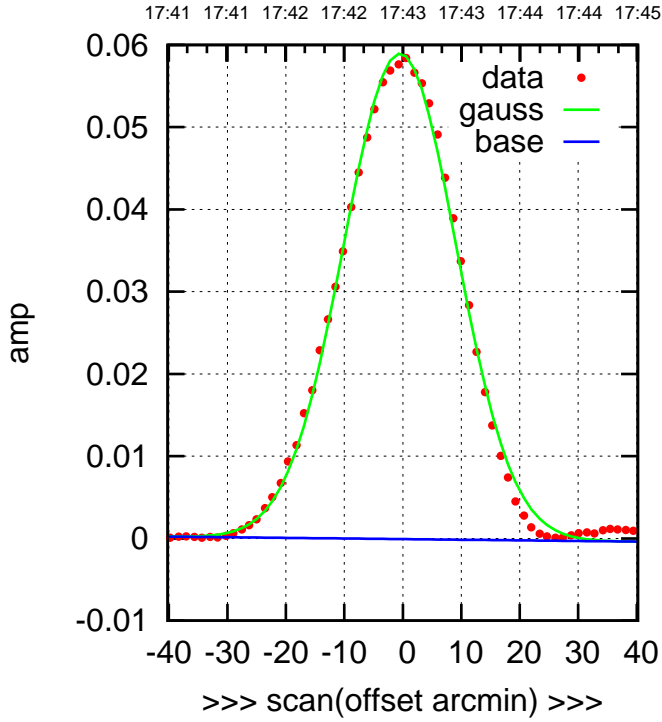
RMS: 1.78, OFF: 8.04, BW: 22.52



29Apr2023 17:43:00

E02-130-EL (1390 MHz)

Expected BW: 20.1

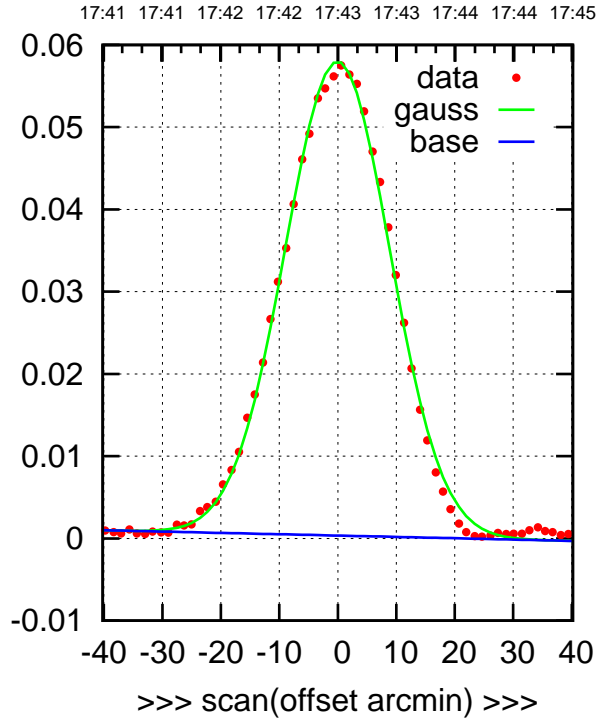


RMS: 1.84, OFF: -0.48, BW: 22.59

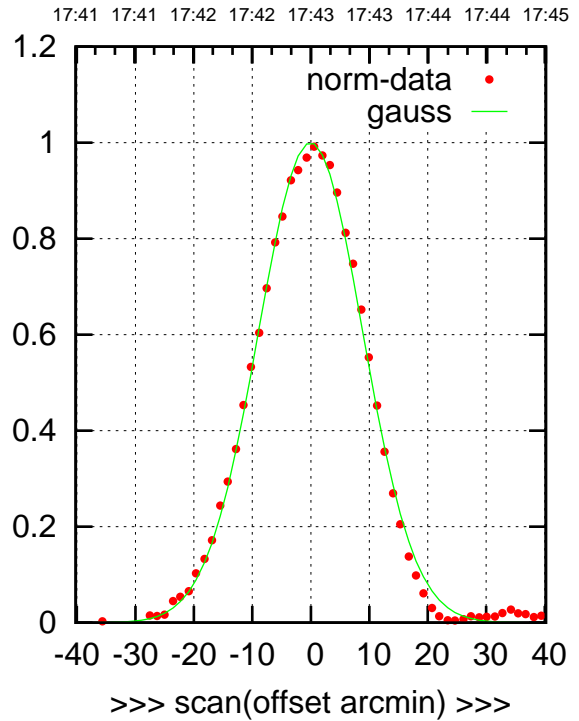
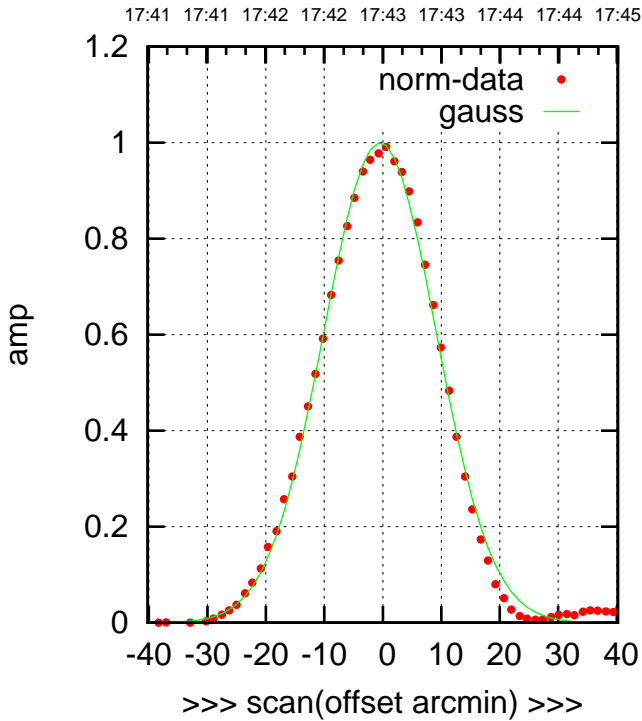
29Apr2023 17:43:00

E02-175-EL (1390 MHz)

Expected BW: 20.1



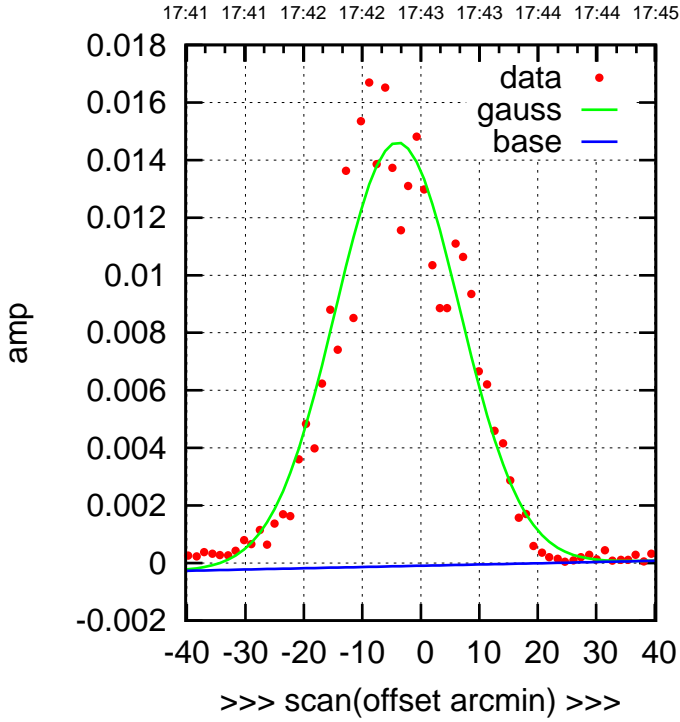
RMS: 1.73, OFF: -0.03, BW: 20.97



29Apr2023 17:43:00

E03-130-EL (1390 MHz)

Expected BW: 20.1

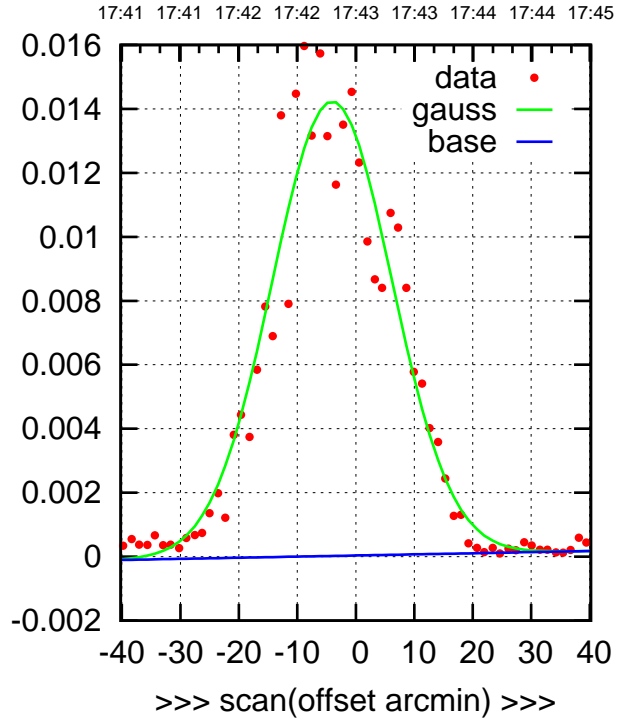


RMS: 9.10, OFF: -4.00, BW: 24.99

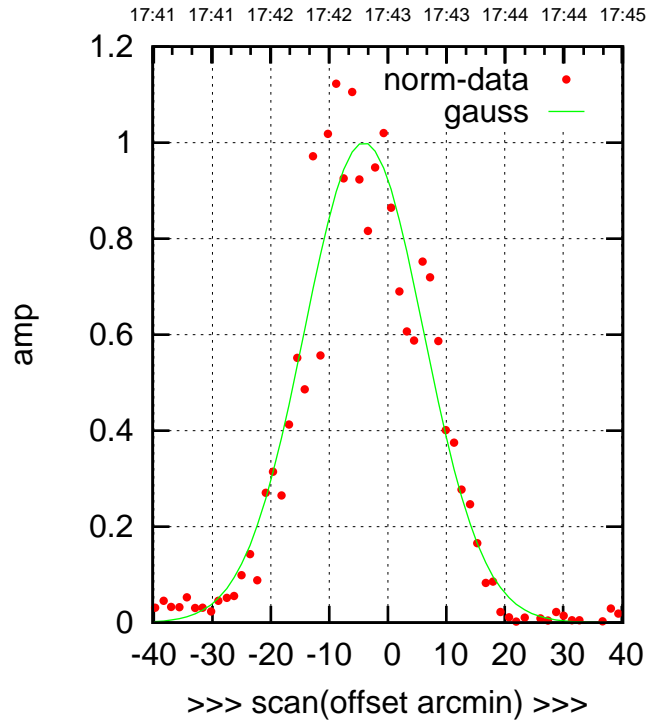
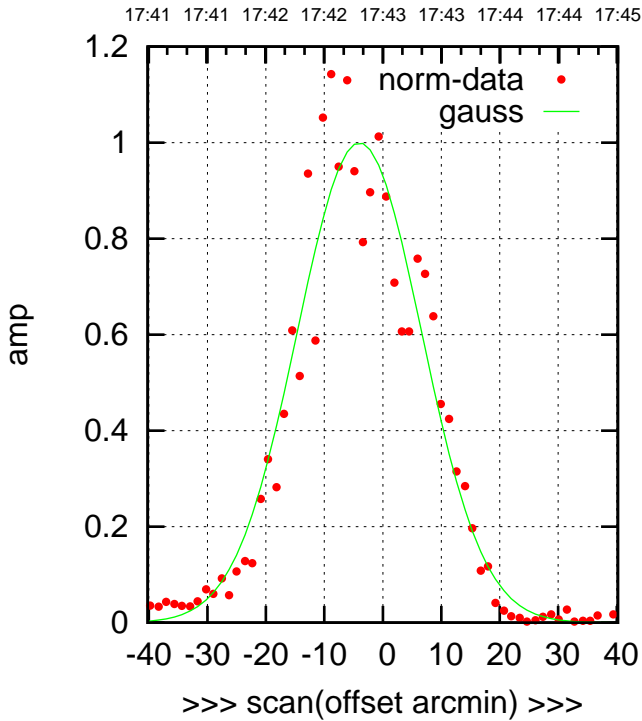
29Apr2023 17:43:00

E03-175-EL (1390 MHz)

Expected BW: 20.1



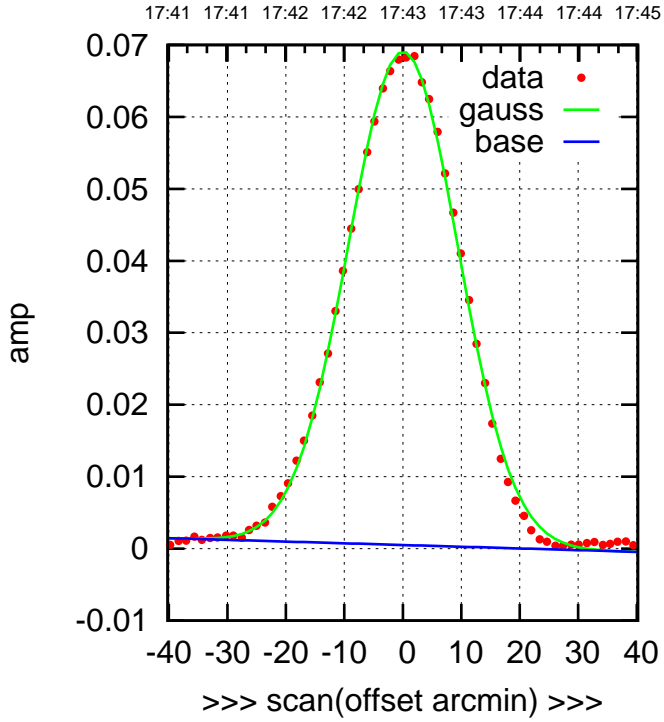
RMS: 9.03, OFF: -4.07, BW: 24.04



29Apr2023 17:43:00

E04-130-EL (1390 MHz)

Expected BW: 20.1

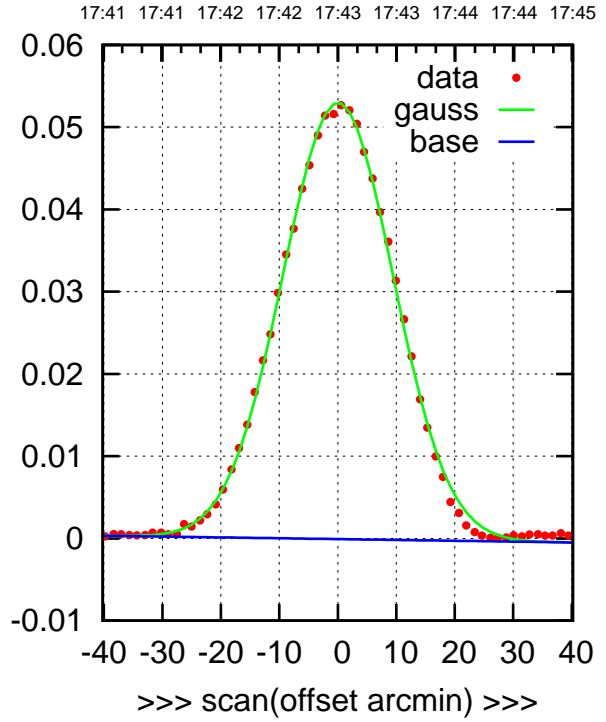


RMS: 1.33, OFF: 0.08, BW: 22.05

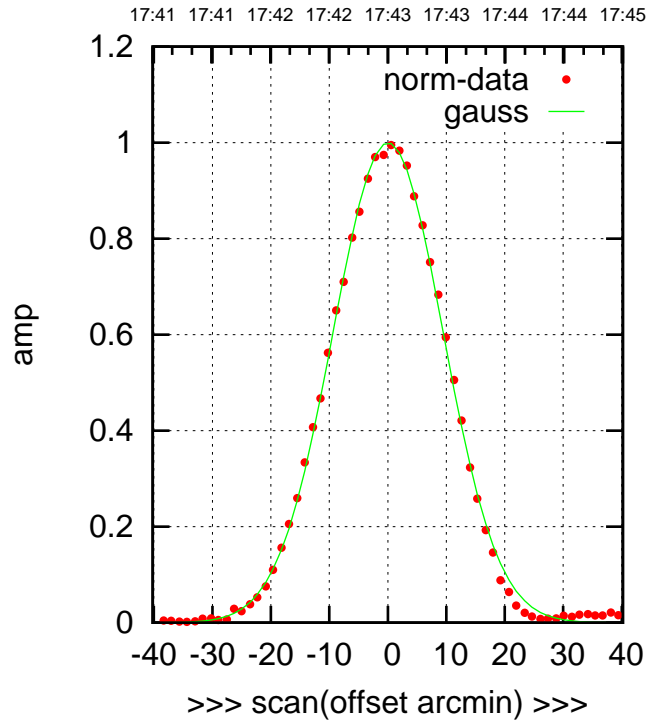
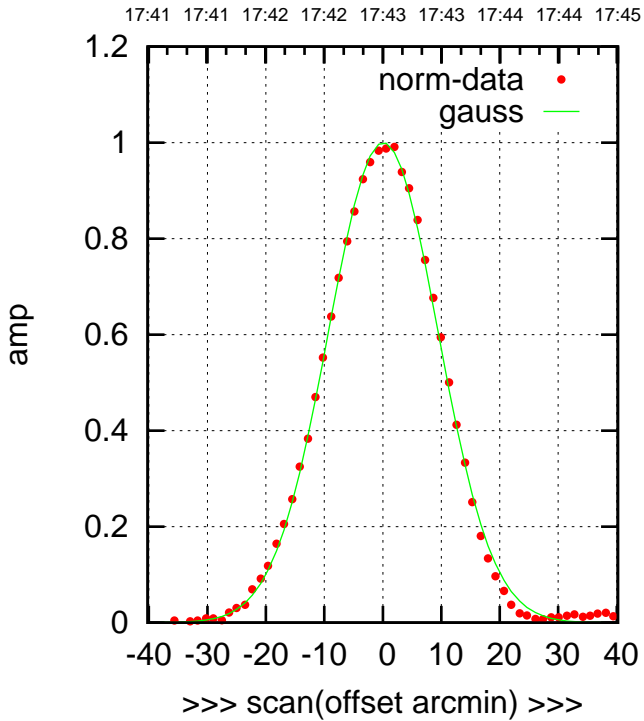
29Apr2023 17:43:00

E04-175-EL (1390 MHz)

Expected BW: 20.1



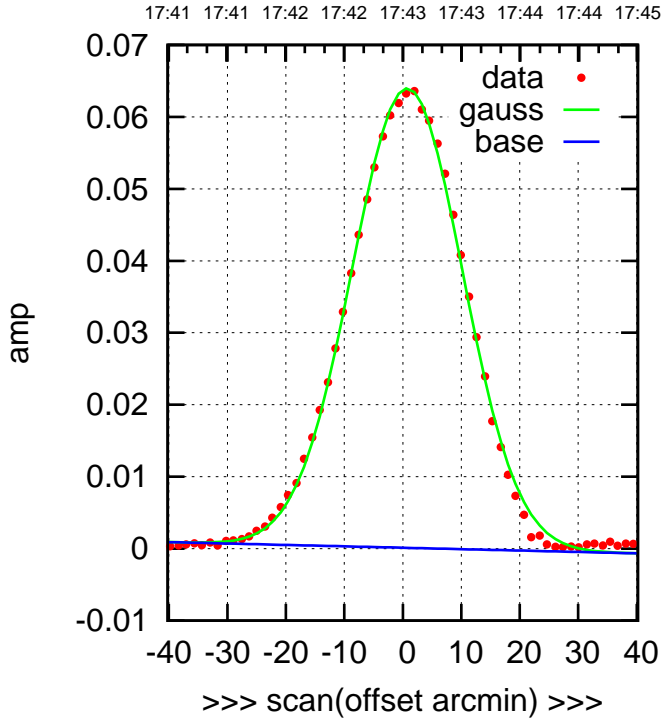
RMS: 1.34, OFF: 0.05, BW: 22.12



29Apr2023 17:43:00

E05-130-EL (1390 MHz)

Expected BW: 20.1

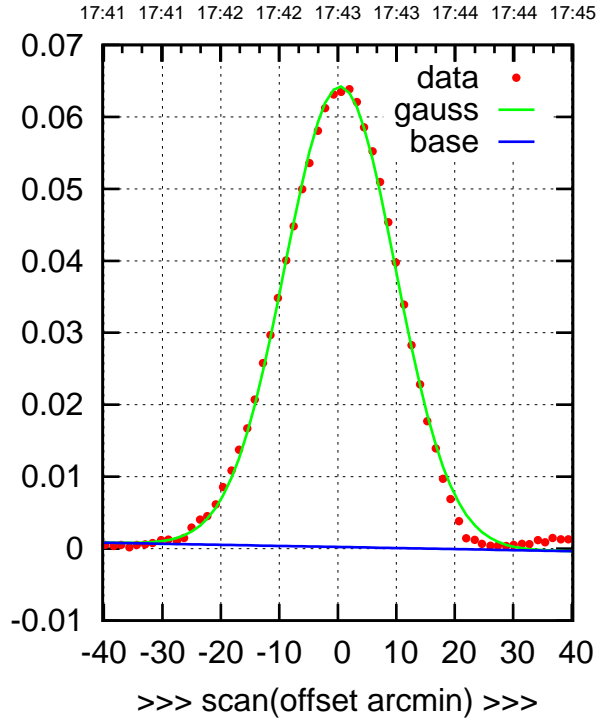


RMS: 1.54, OFF: 0.78, BW: 22.15

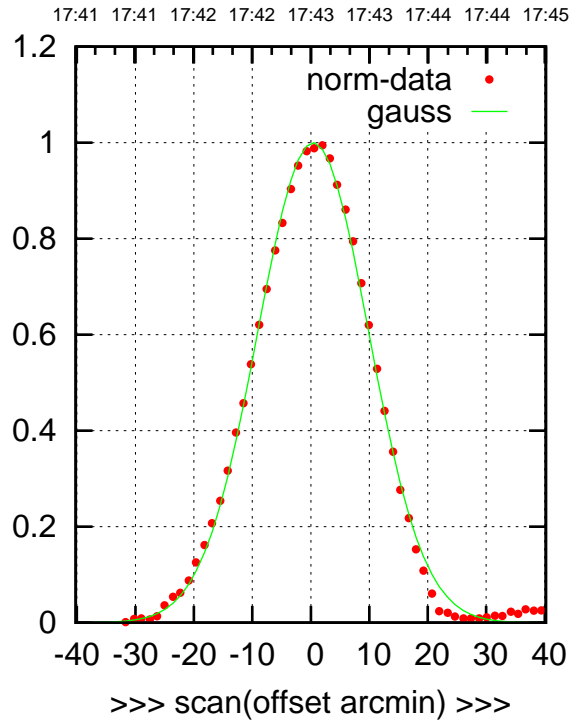
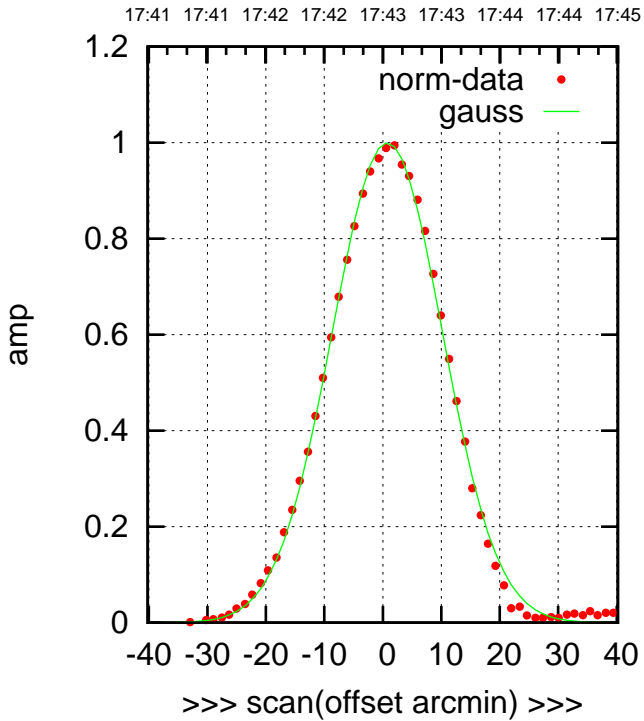
29Apr2023 17:43:00

E05-175-EL (1390 MHz)

Expected BW: 20.1



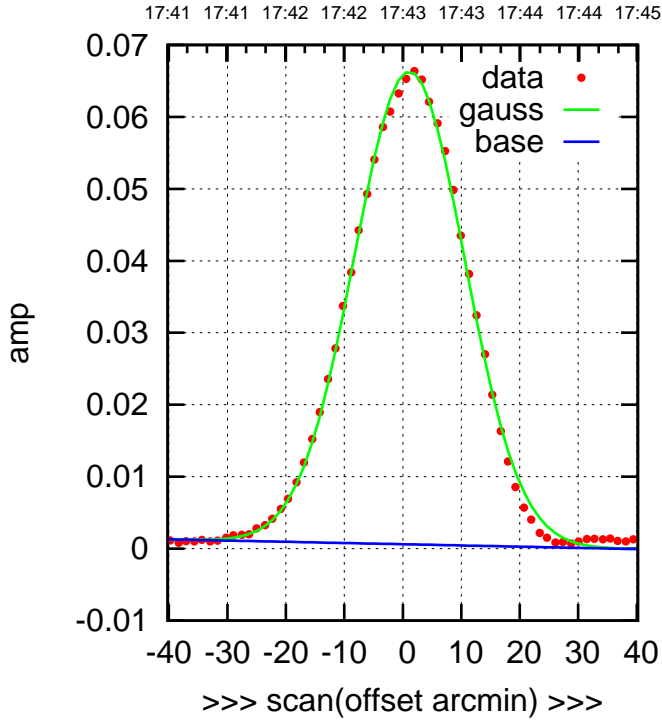
RMS: 1.71, OFF: 0.41, BW: 22.31



29Apr2023 17:43:00

E06-130-EL (1390 MHz)

Expected BW: 20.1

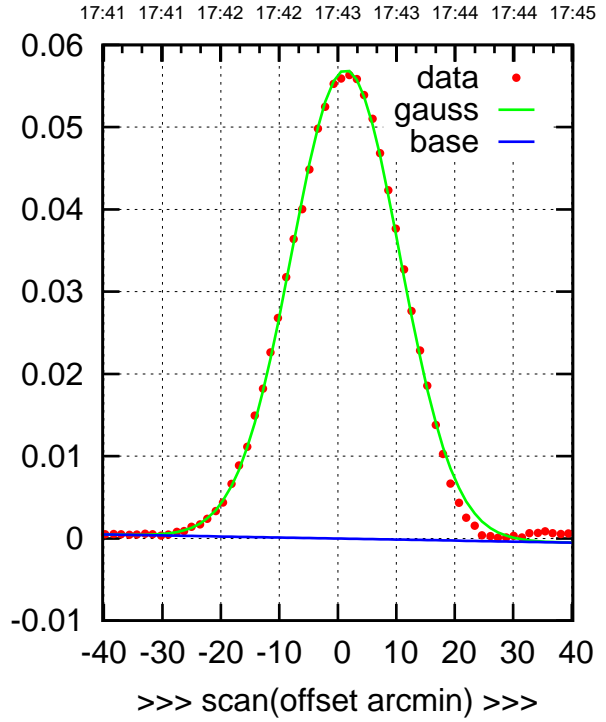


RMS: 1.47, OFF: 1.15, BW: 22.20

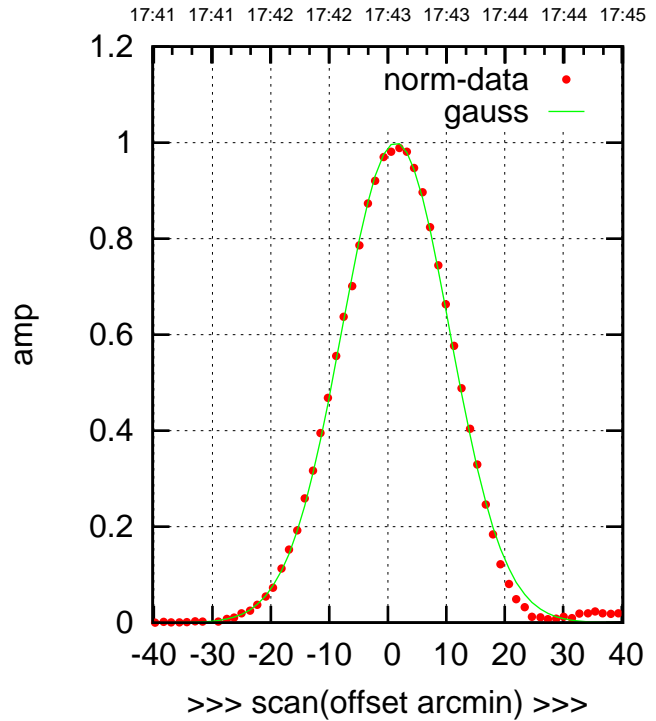
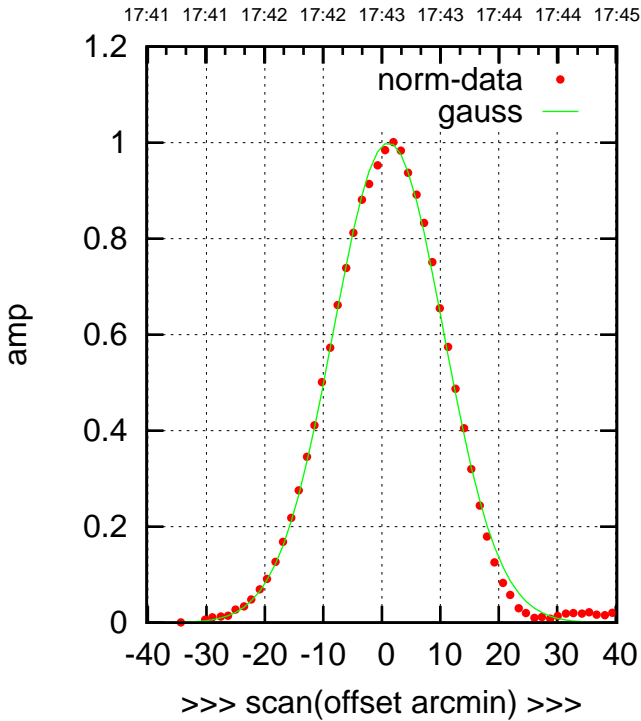
29Apr2023 17:43:00

E06-175-EL (1390 MHz)

Expected BW: 20.1



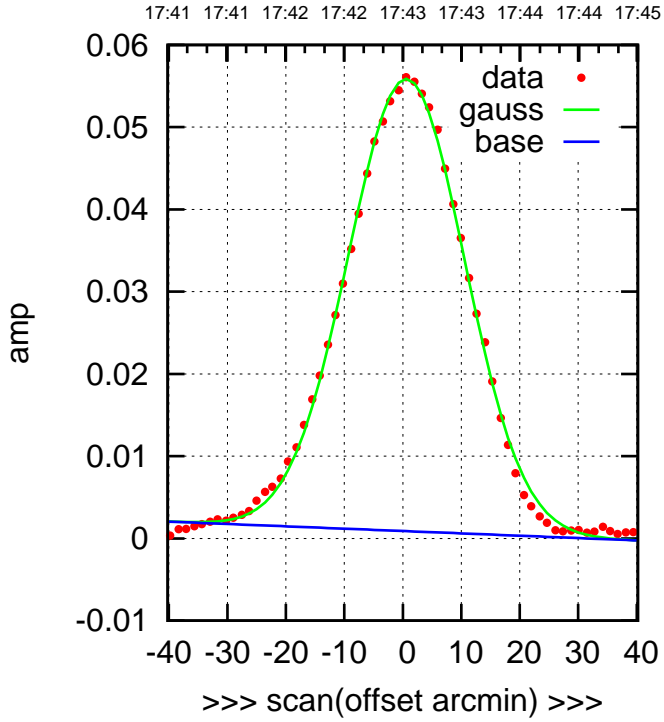
RMS: 1.37, OFF: 1.36, BW: 21.80



29Apr2023 17:43:00

S01-130-EL (1390 MHz)

Expected BW: 20.1

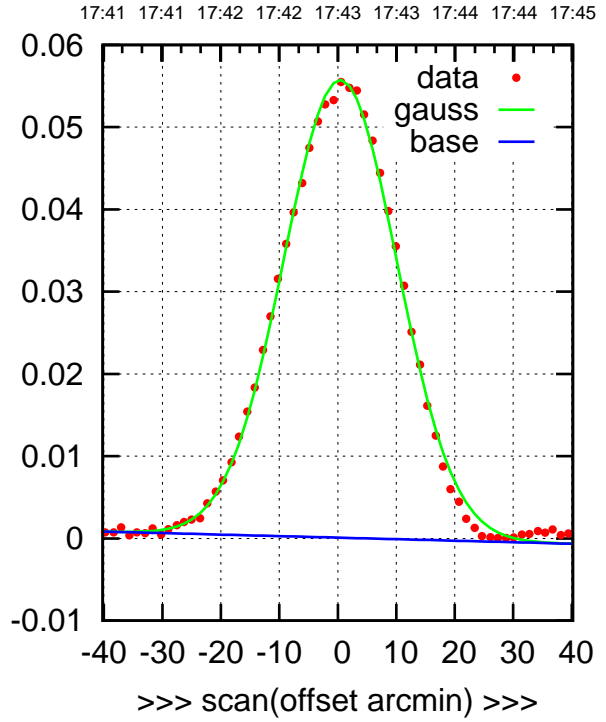


RMS: 1.59, OFF: 0.63, BW: 23.35

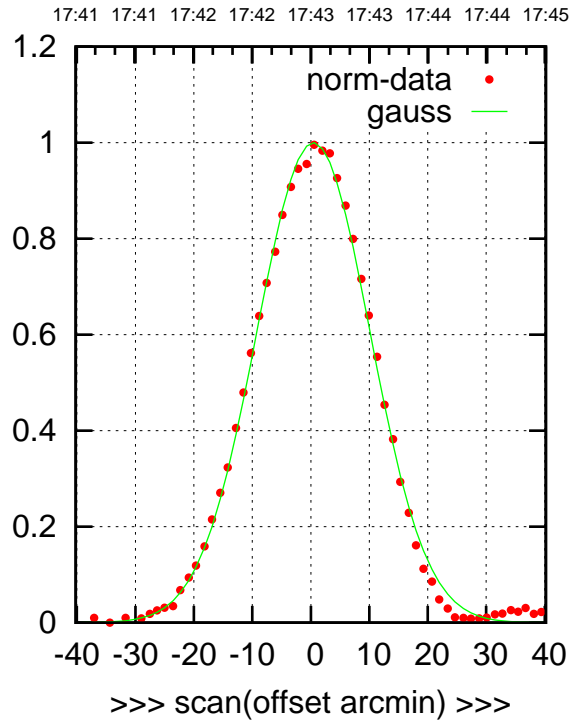
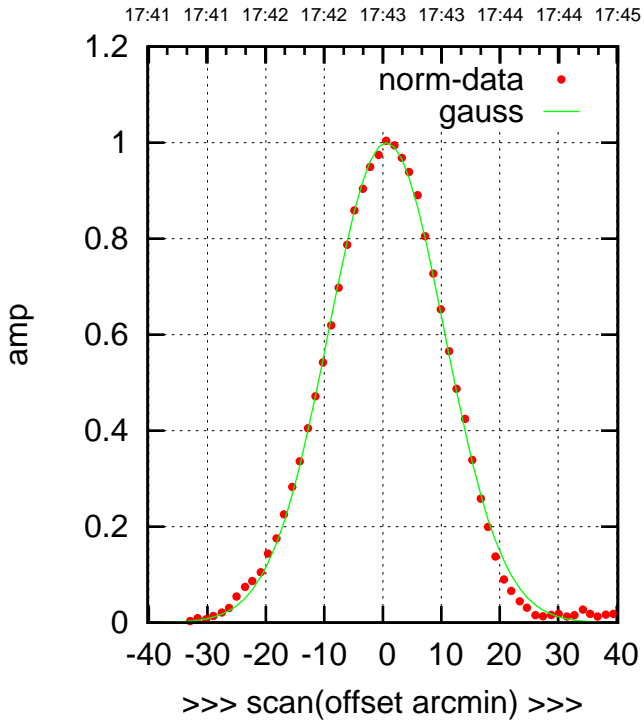
29Apr2023 17:43:00

S01-175-EL (1390 MHz)

Expected BW: 20.1



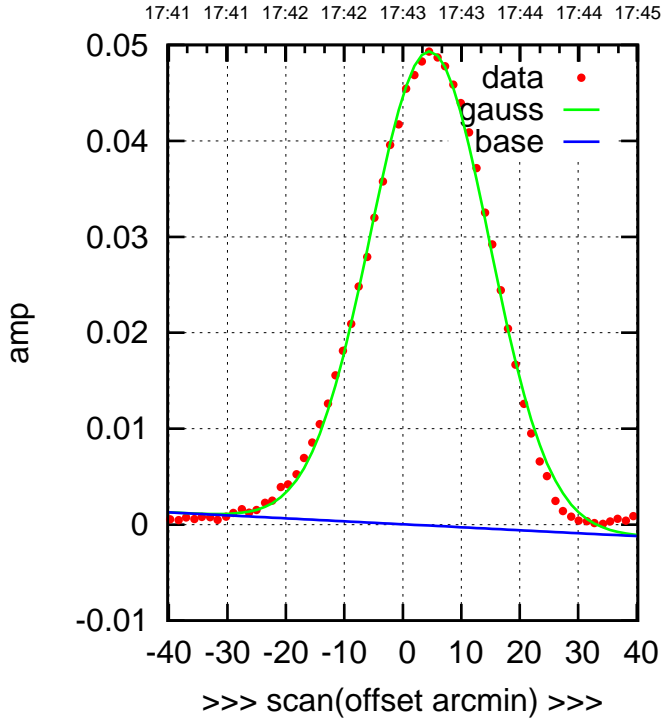
RMS: 1.74, OFF: 0.45, BW: 22.76



29Apr2023 17:43:00

S02-130-EL (1390 MHz)

Expected BW: 20.1

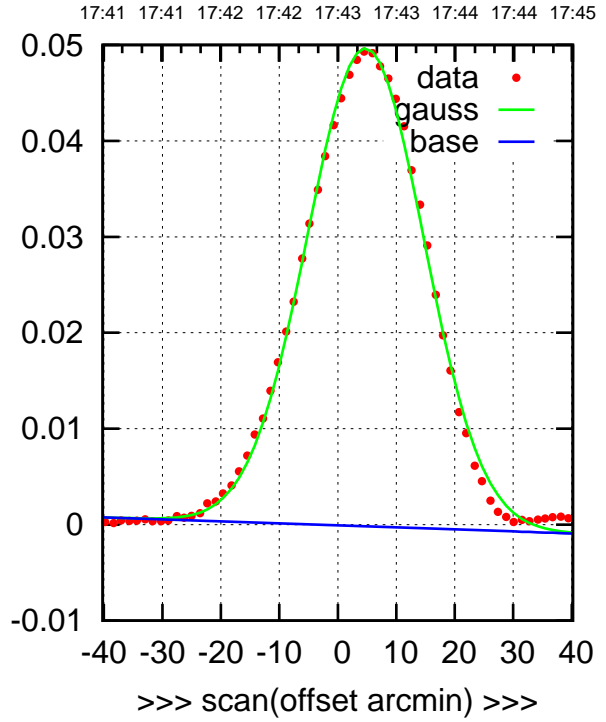


RMS: 1.86, OFF: 4.62, BW: 23.99

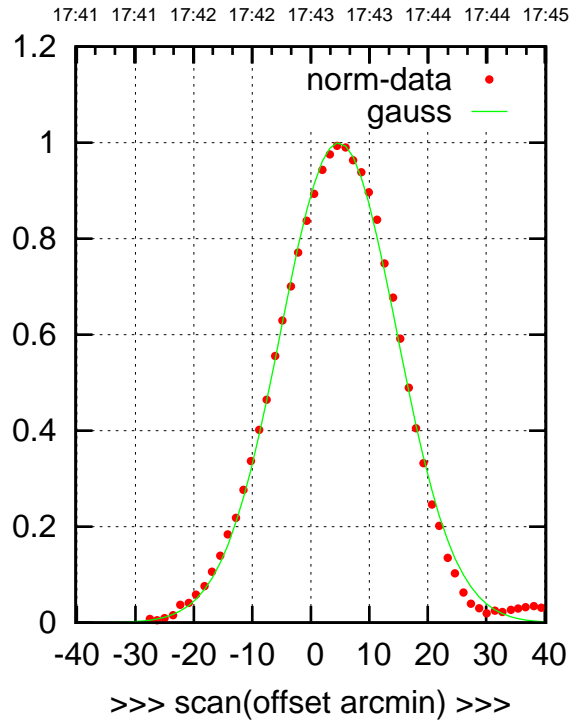
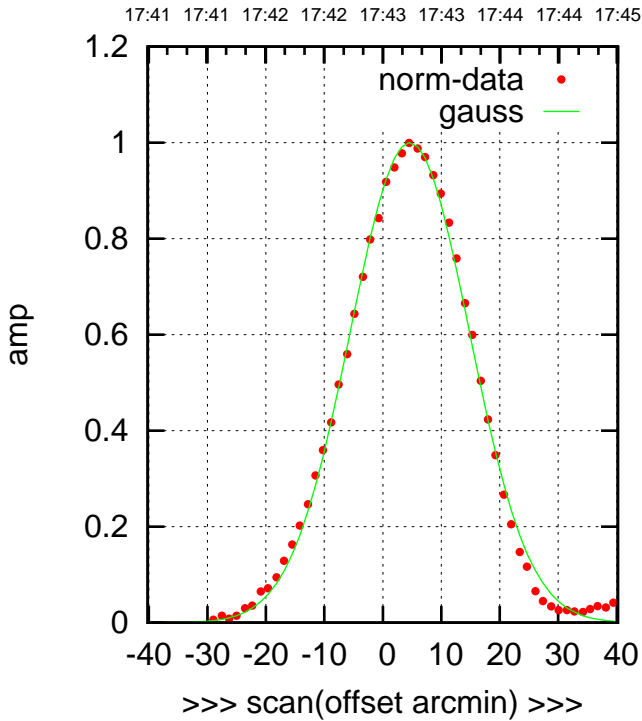
29Apr2023 17:43:00

S02-175-EL (1390 MHz)

Expected BW: 20.1



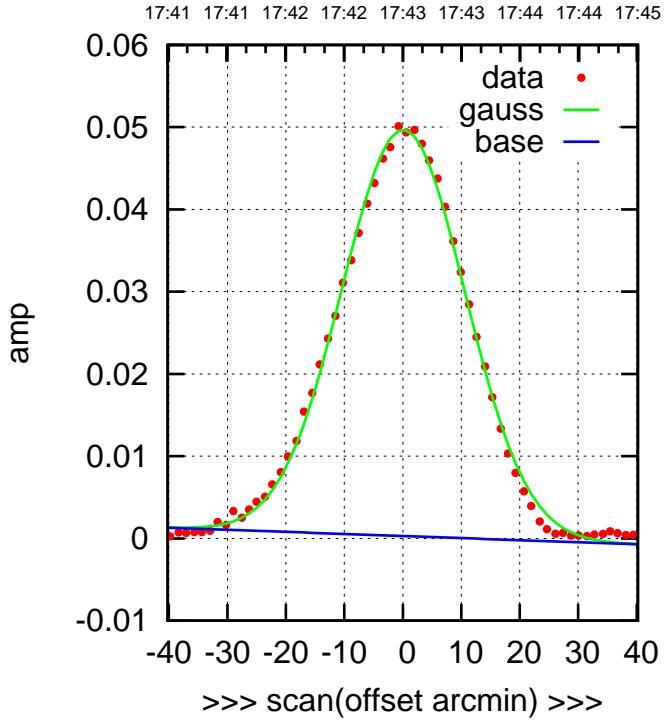
RMS: 1.81, OFF: 4.77, BW: 23.38



29Apr2023 17:43:00

S03-130-EL (1390 MHz)

Expected BW: 20.1

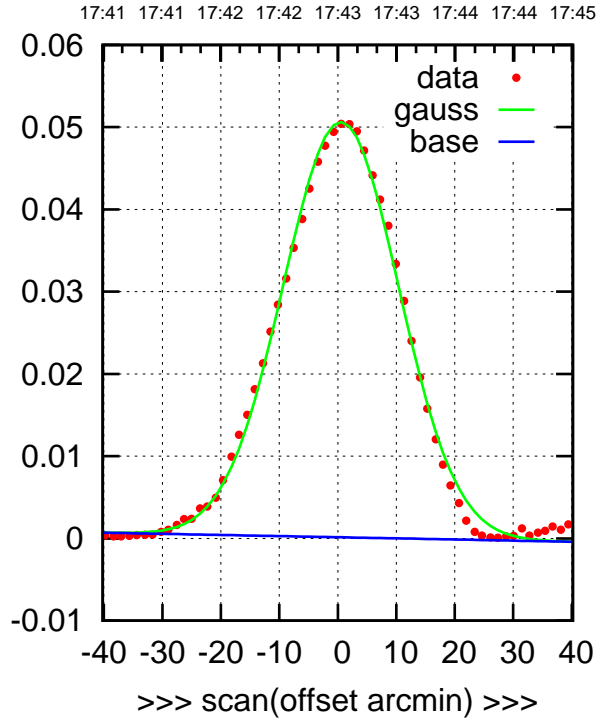


RMS: 1.81, OFF: 0.13, BW: 24.69

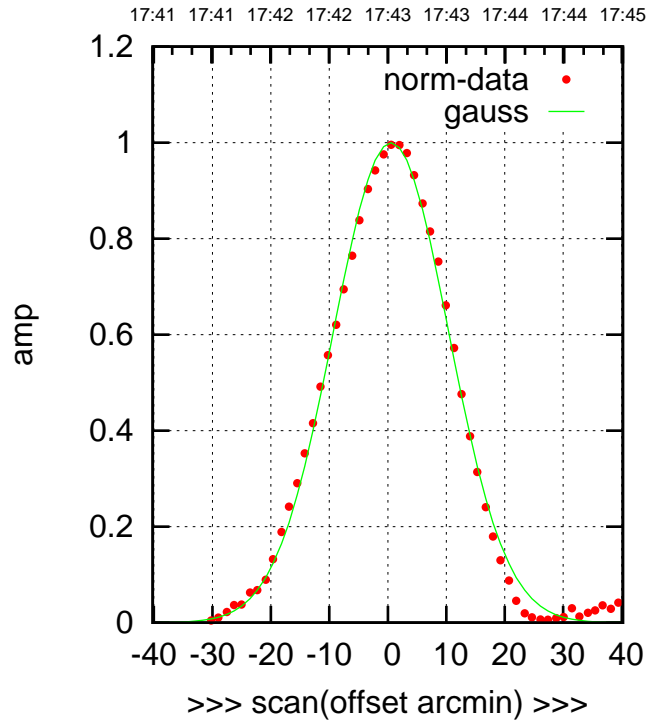
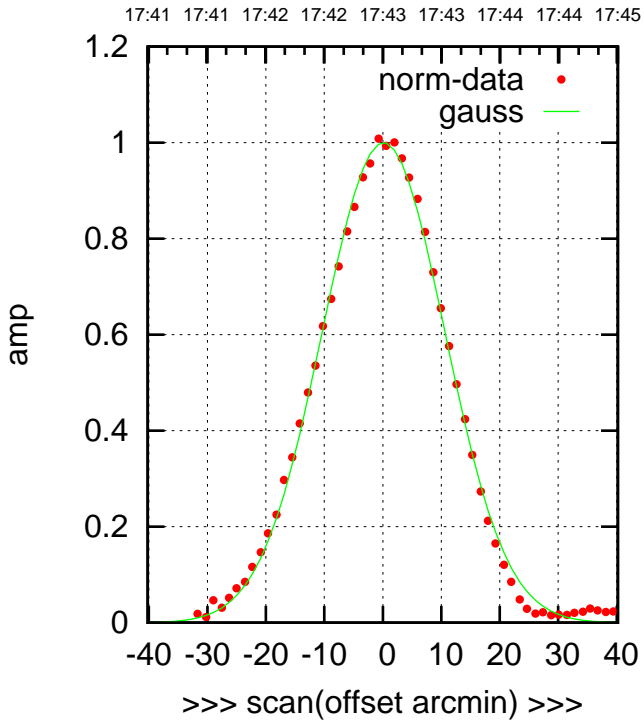
29Apr2023 17:43:00

S03-175-EL (1390 MHz)

Expected BW: 20.1



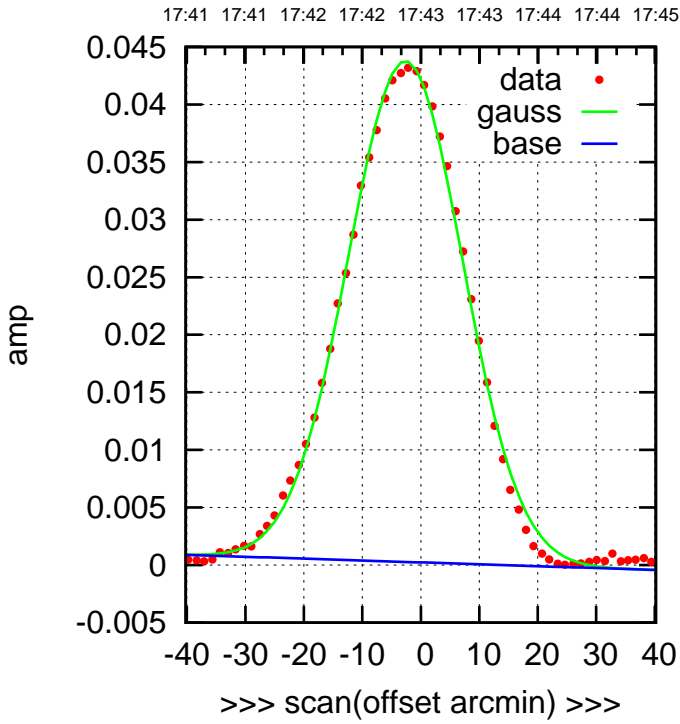
RMS: 2.20, OFF: 0.55, BW: 23.19



29Apr2023 17:43:00

S04-130-EL (1390 MHz)

Expected BW: 20.1

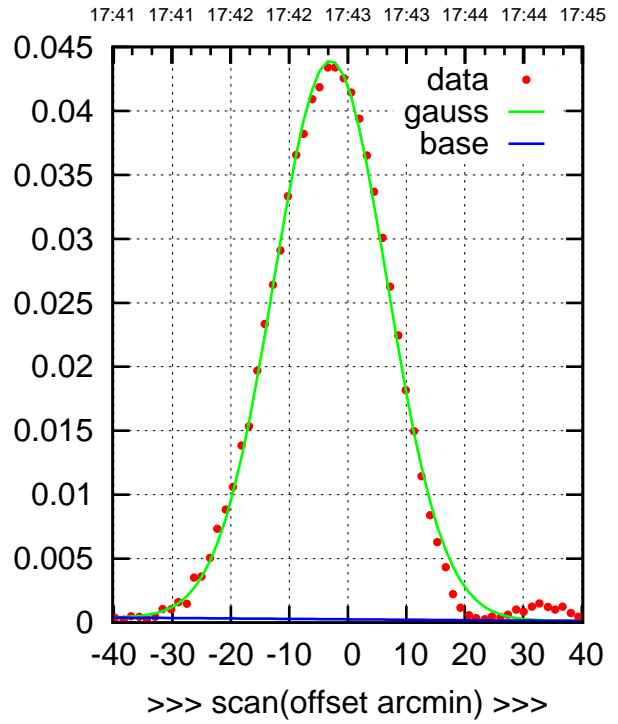


RMS: 1.79, OFF: -2.62, BW: 22.96

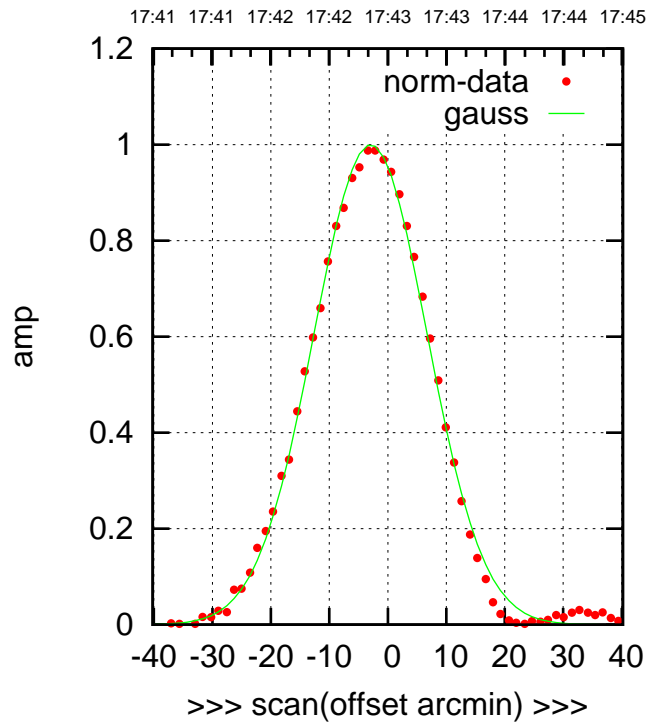
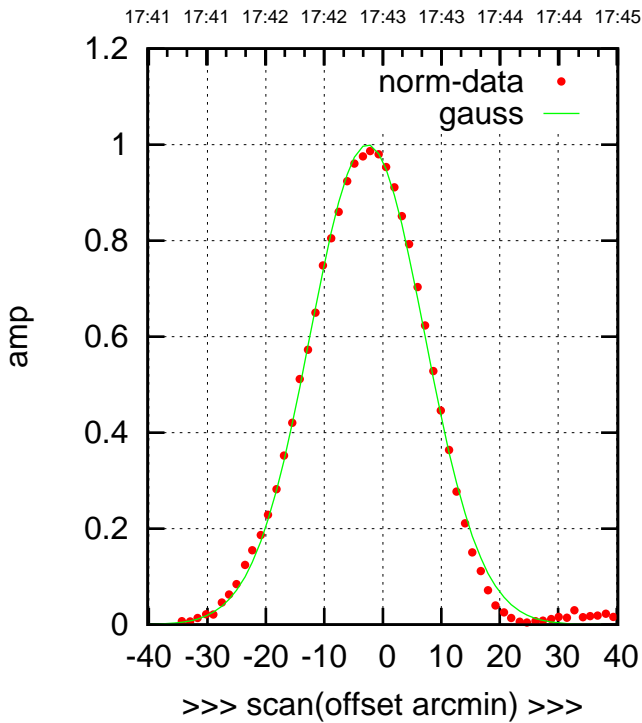
29Apr2023 17:43:00

S04-175-EL (1390 MHz)

Expected BW: 20.1



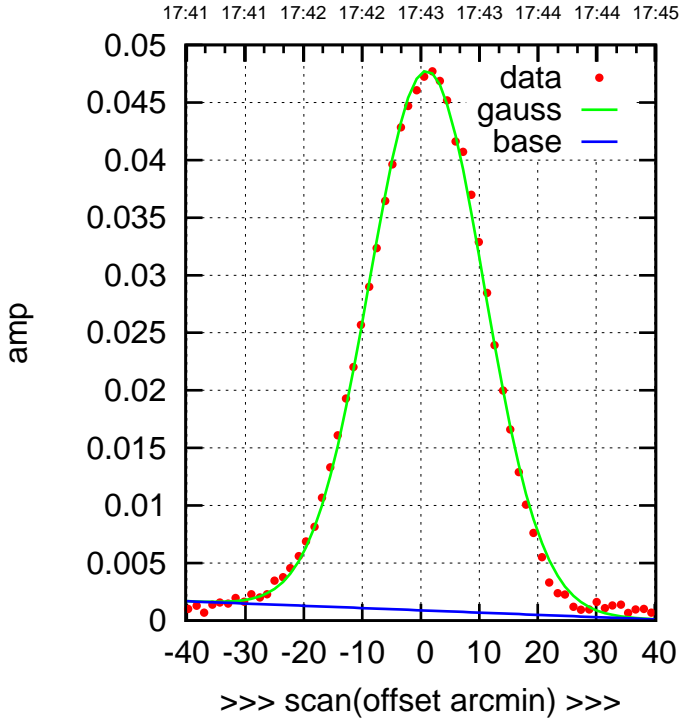
RMS: 1.98, OFF: -2.95, BW: 22.74



29Apr2023 17:43:00

S06-130-EL (1390 MHz)

Expected BW: 20.1

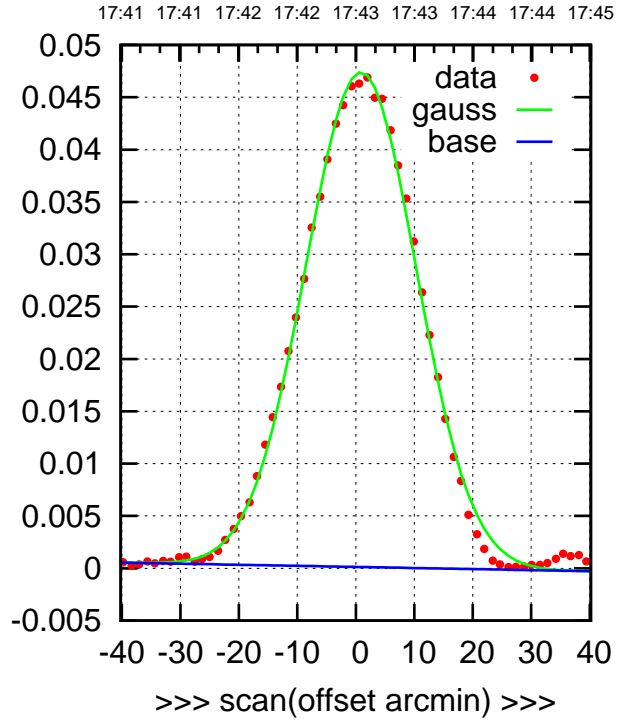


RMS: 1.61, OFF: 1.04, BW: 23.08

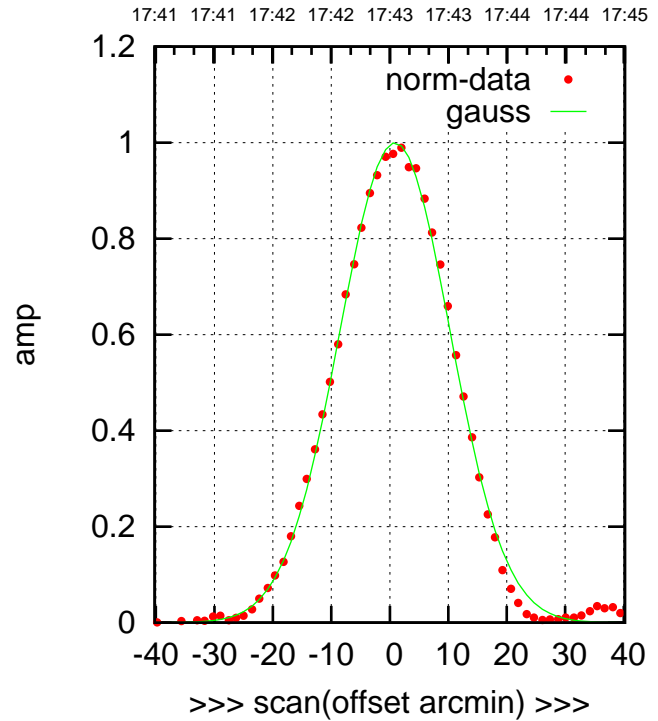
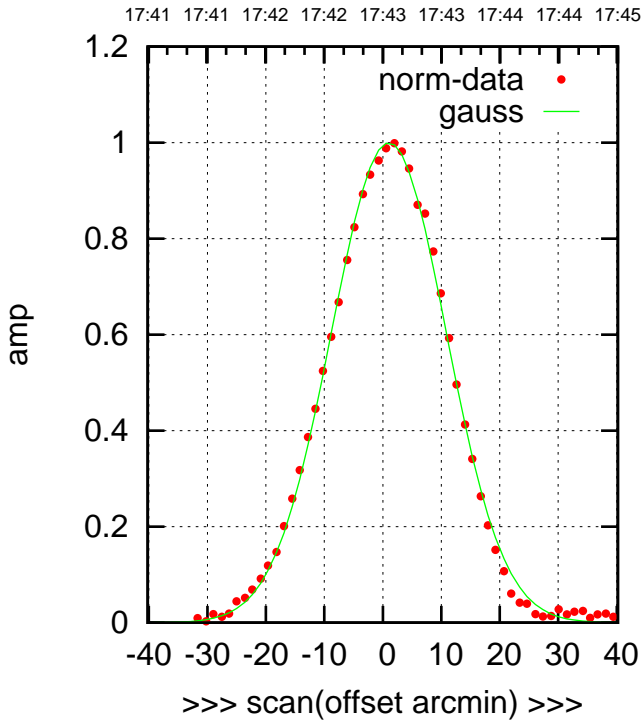
29Apr2023 17:43:00

S06-175-EL (1390 MHz)

Expected BW: 20.1



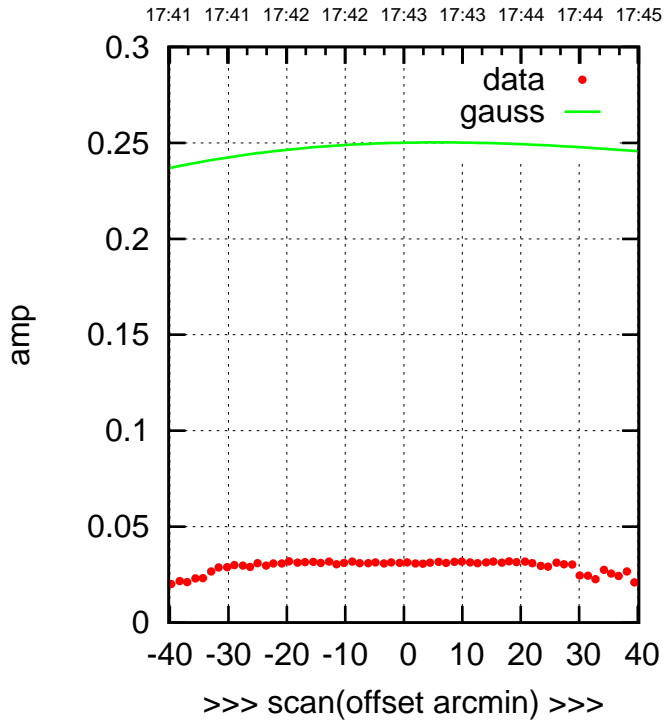
RMS: 1.85, OFF: 0.89, BW: 22.21



29Apr2023 17:43:00

W01-130-EL (1390 MHz)

Expected BW: 20.1

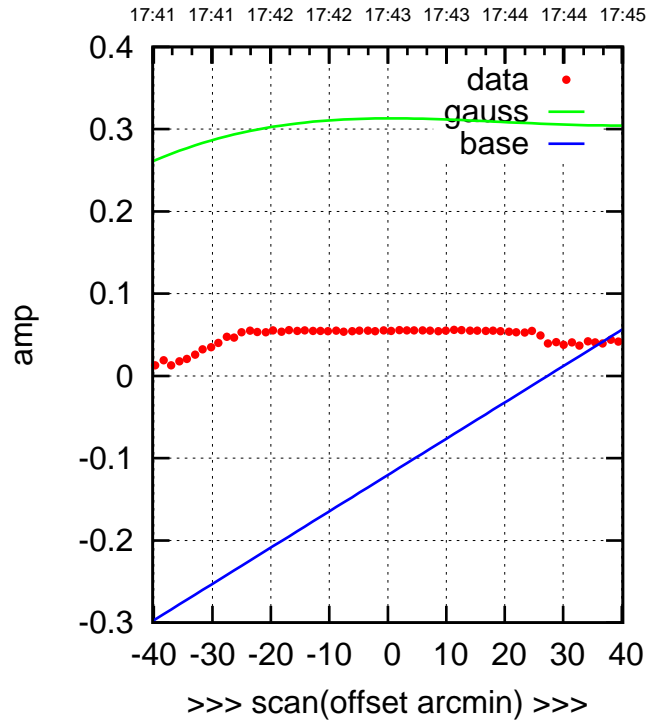


RMS: 0.40, OFF: -59.78, BW: 178.78

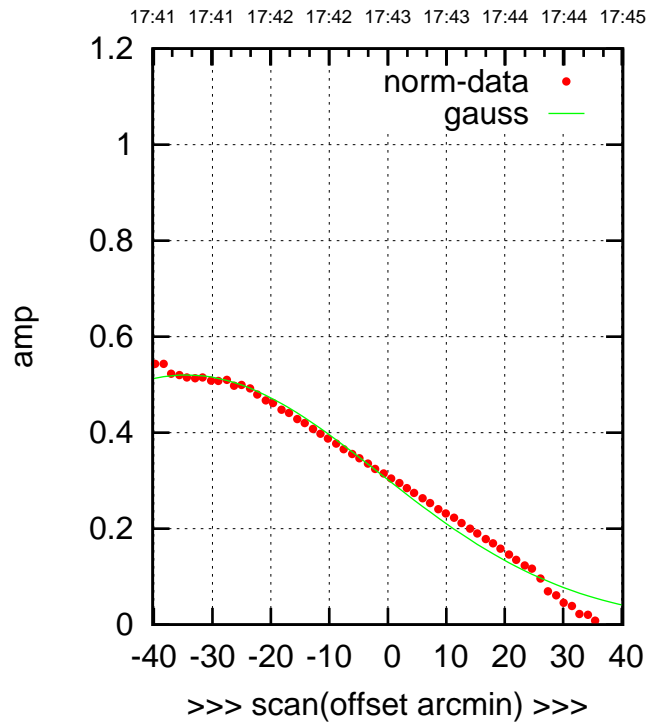
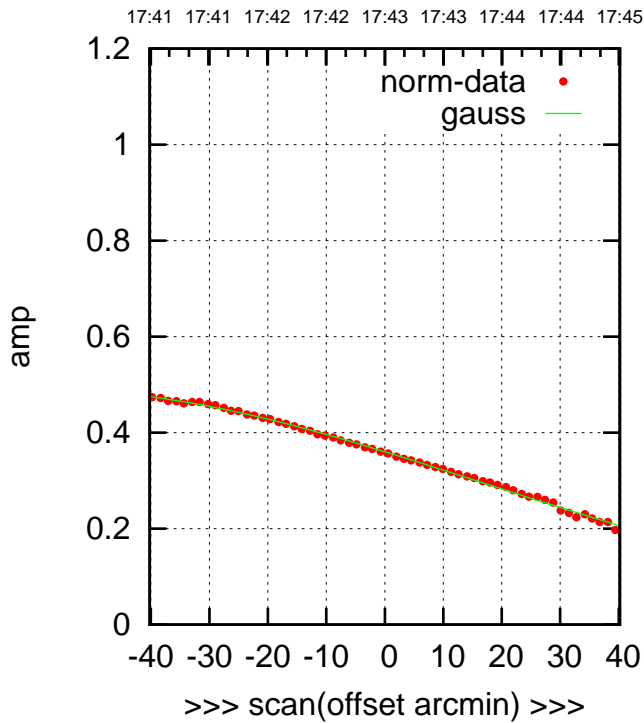
29Apr2023 17:43:00

W01-175-EL (1390 MHz)

Expected BW: 20.1



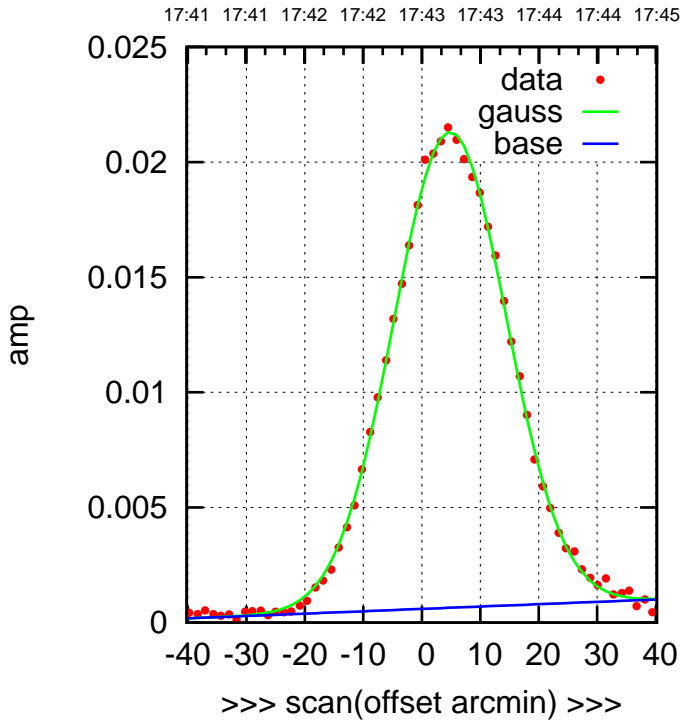
RMS: 2.21, OFF: -34.47, BW: 77.84



29Apr2023 17:43:00

W02-130-EL (1390 MHz)

Expected BW: 20.1

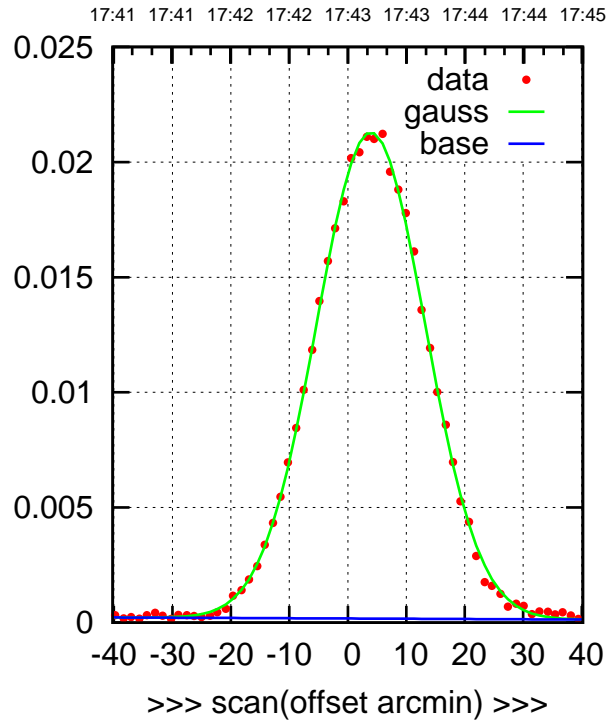


RMS: 1.26, OFF: 4.82, BW: 22.67

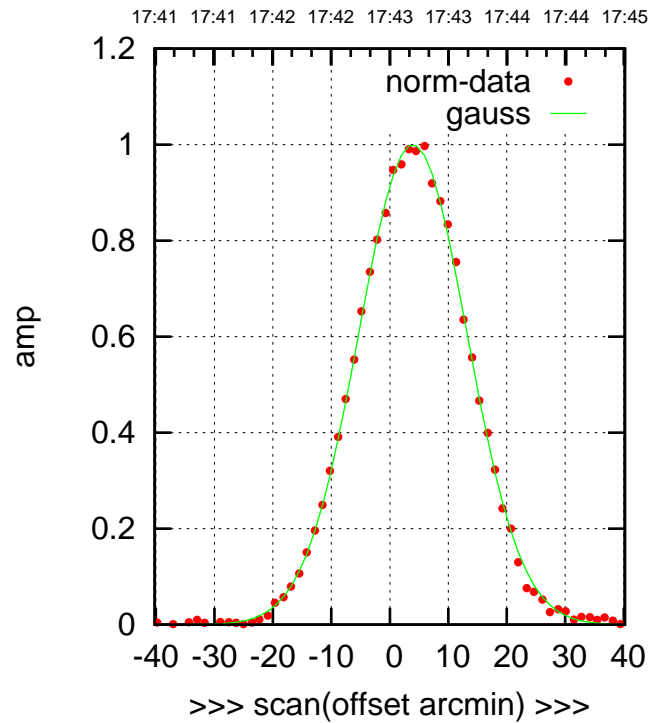
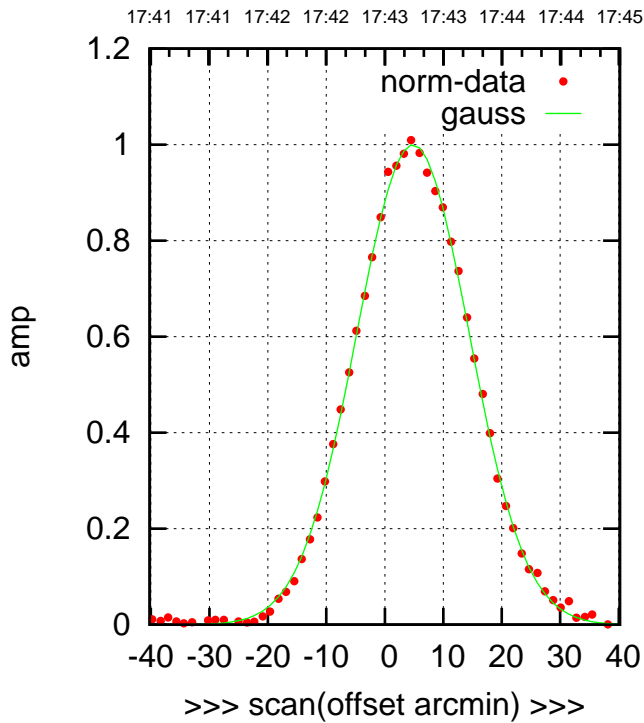
29Apr2023 17:43:00

W02-175-EL (1390 MHz)

Expected BW: 20.1



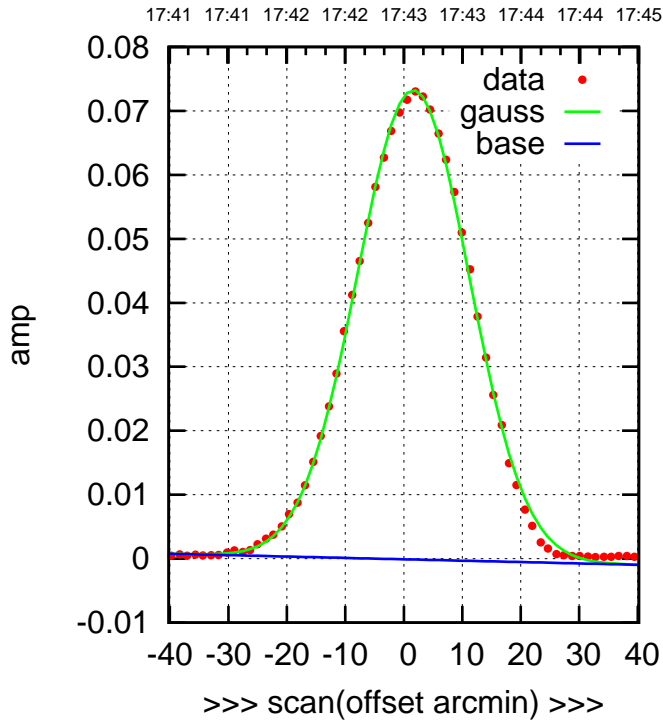
RMS: 1.15, OFF: 3.95, BW: 21.83



29Apr2023 17:43:00

W03-130-EL (1390 MHz)

Expected BW: 20.1

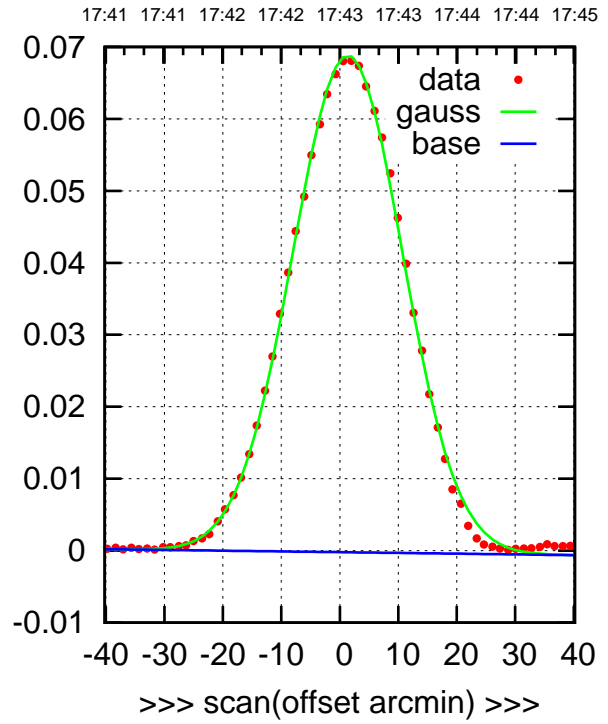


RMS: 1.23, OFF: 1.64, BW: 22.48

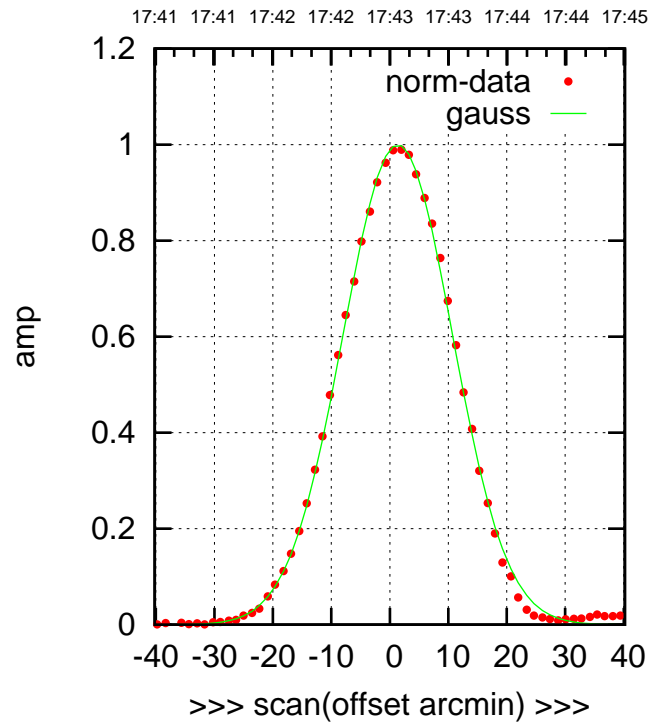
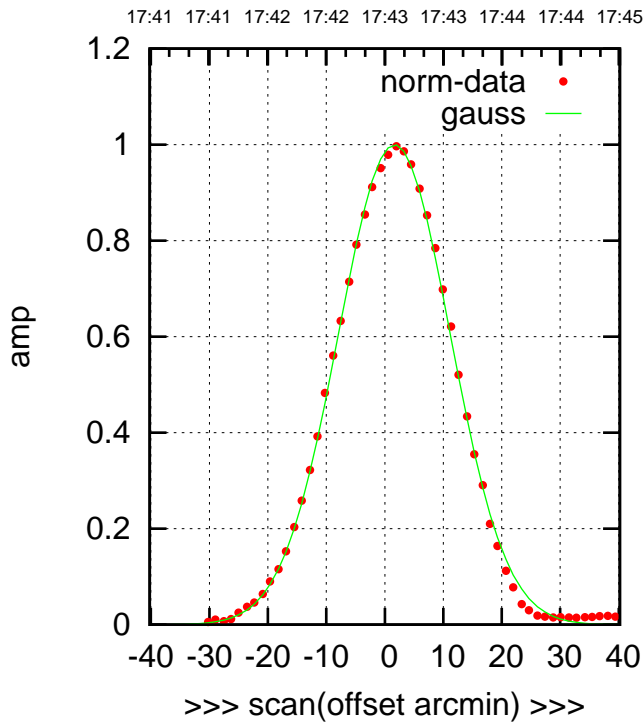
29Apr2023 17:43:00

W03-175-EL (1390 MHz)

Expected BW: 20.1



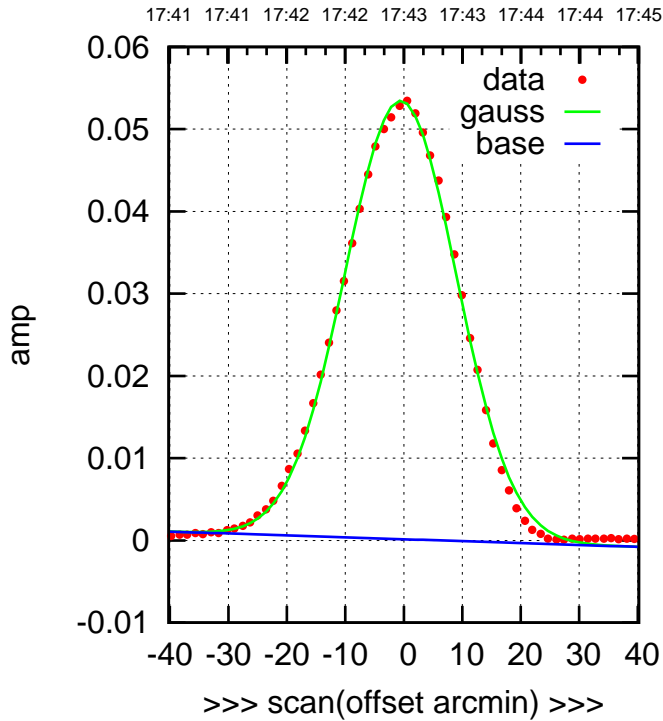
RMS: 1.26, OFF: 1.37, BW: 21.96



29Apr2023 17:43:00

W04-130-EL (1390 MHz)

Expected BW: 20.1

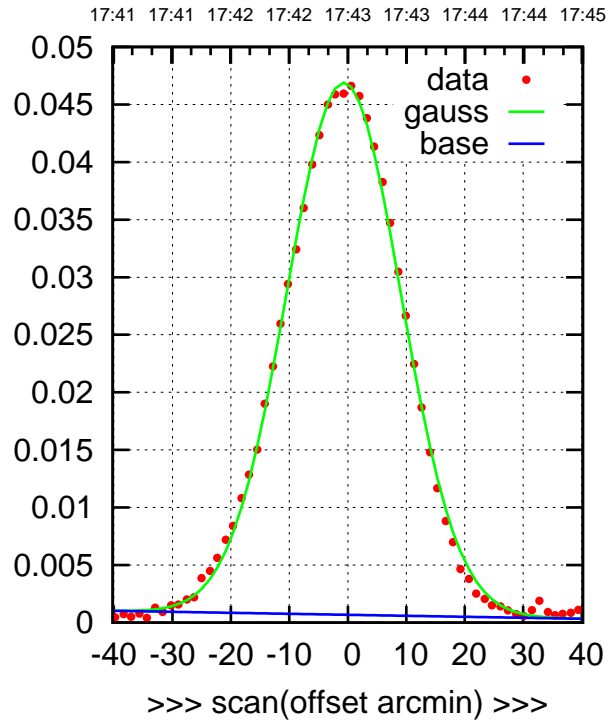


RMS: 1.54, OFF: -0.51, BW: 22.36

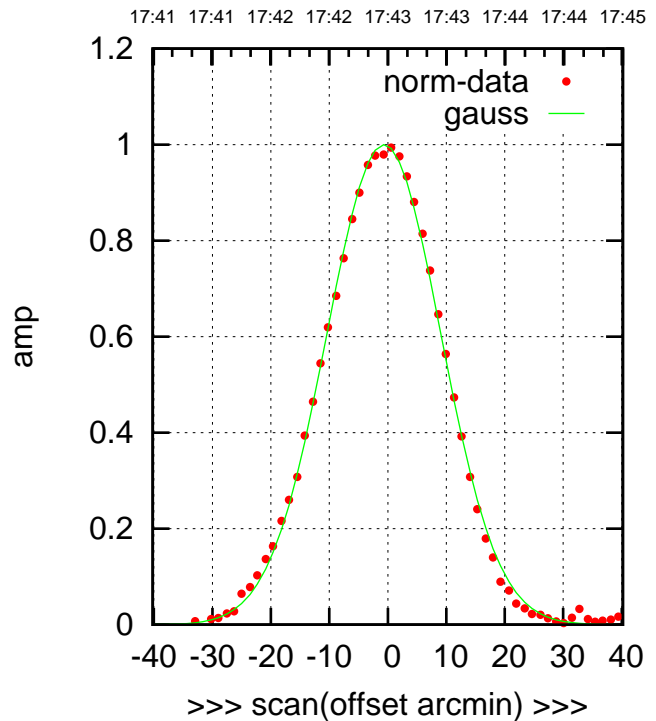
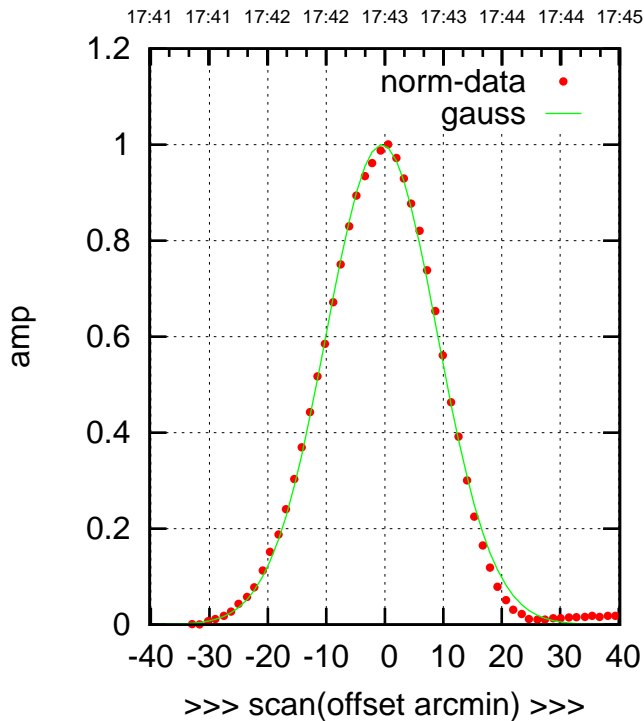
29Apr2023 17:43:00

W04-175-EL (1390 MHz)

Expected BW: 20.1



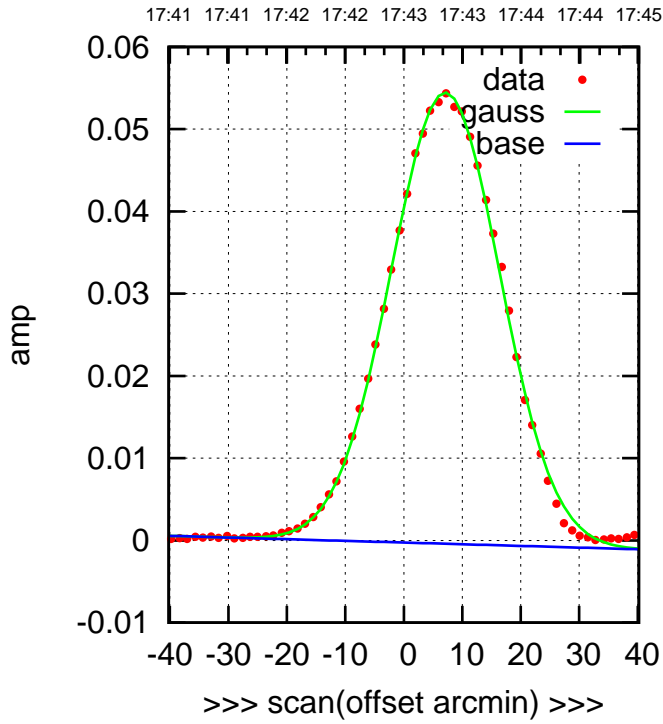
RMS: 1.40, OFF: -0.67, BW: 22.92



29Apr2023 17:43:00

W05-130-EL (1390 MHz)

Expected BW: 20.1

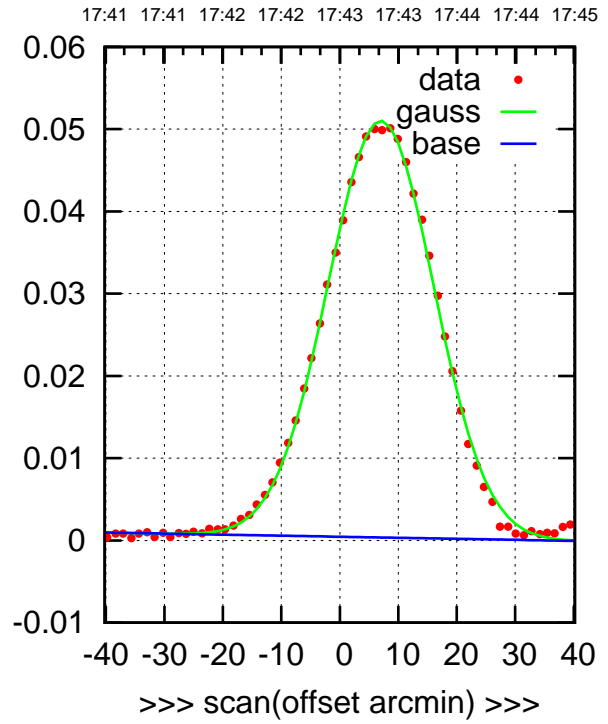


RMS: 1.24, OFF: 7.13, BW: 21.73

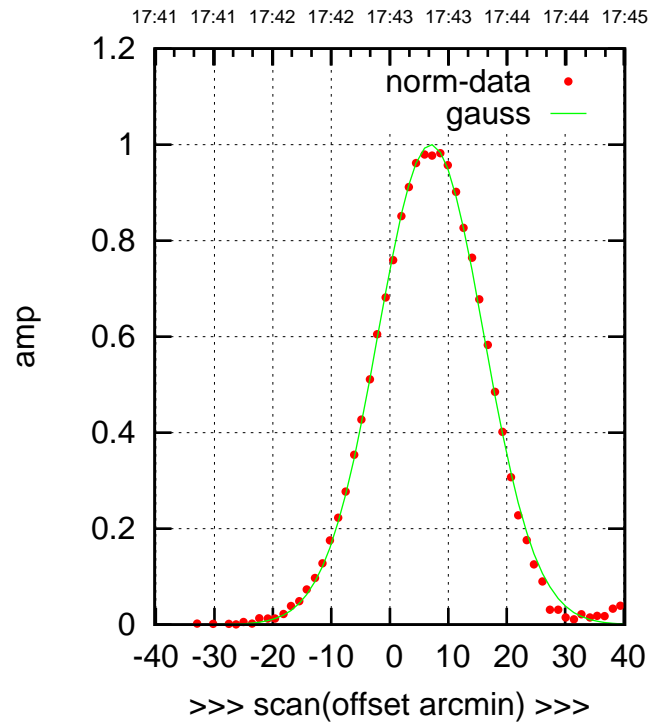
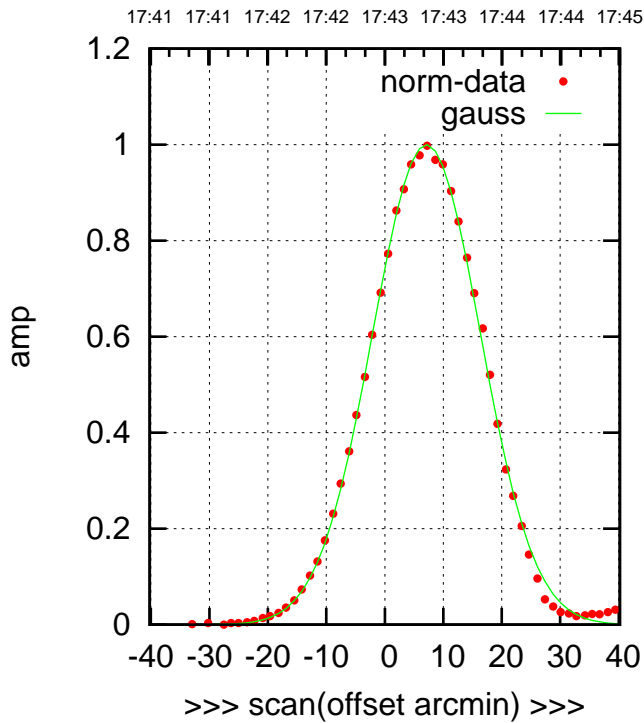
29Apr2023 17:43:00

W05-175-EL (1390 MHz)

Expected BW: 20.1



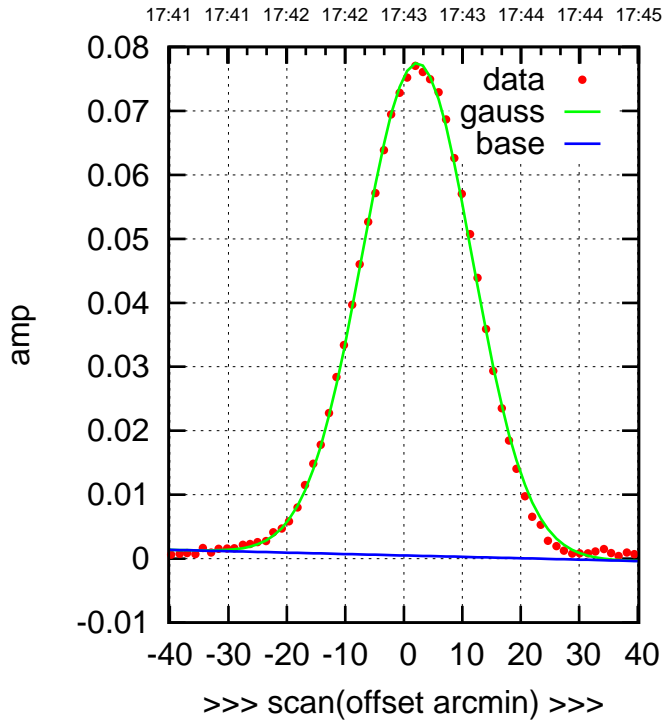
RMS: 1.47, OFF: 7.03, BW: 21.25



29Apr2023 17:43:00

W06-130-EL (1390 MHz)

Expected BW: 20.1

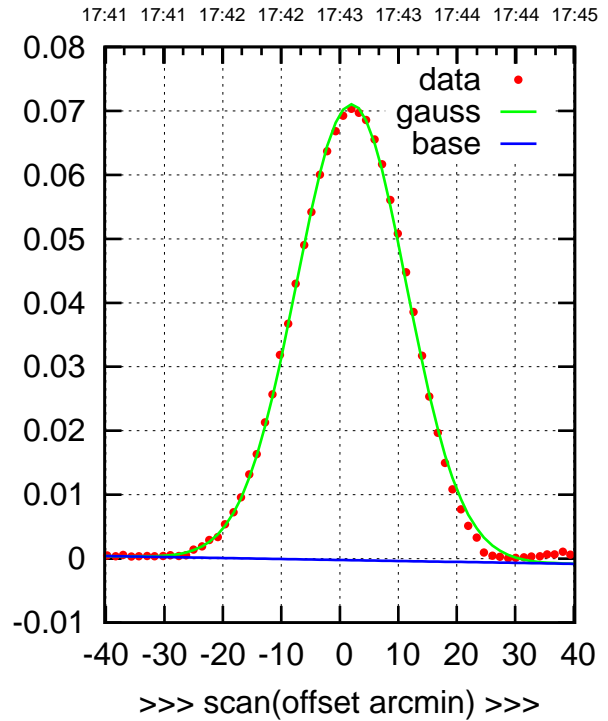


RMS: 1.19, OFF: 2.29, BW: 22.24

29Apr2023 17:43:00

W06-175-EL (1390 MHz)

Expected BW: 20.1



RMS: 1.31, OFF: 2.00, BW: 22.12

