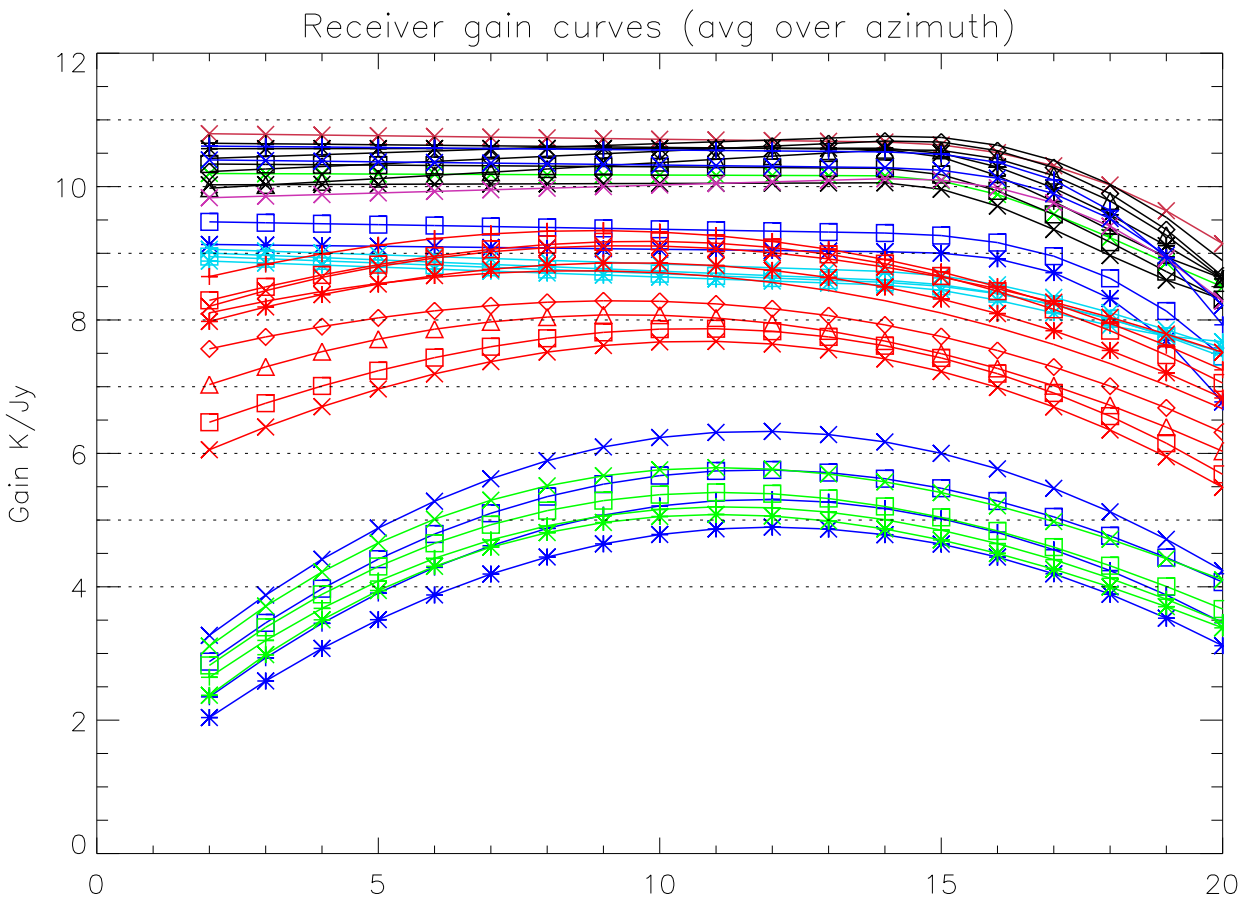
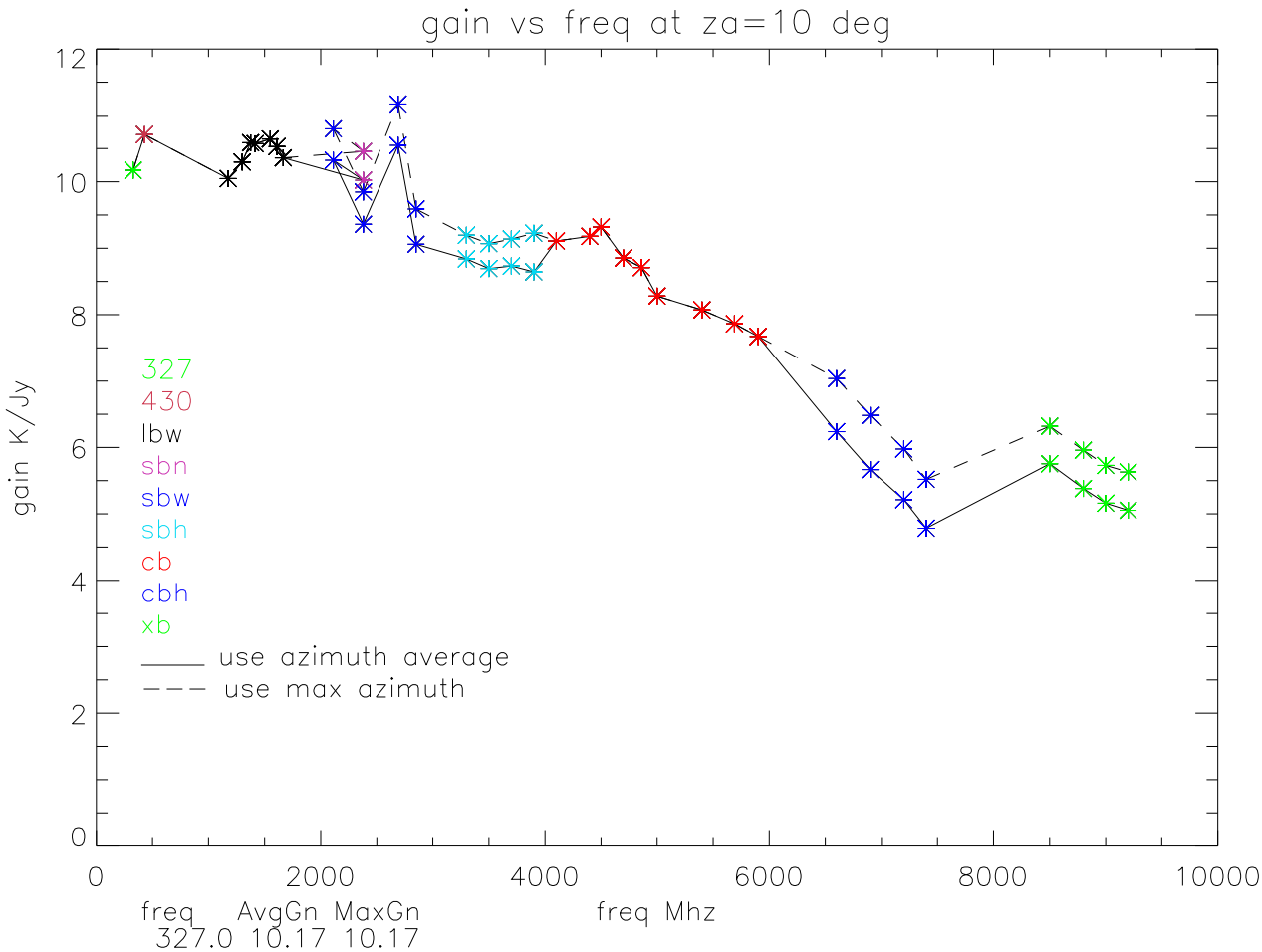


327 freq: 327. datataken: mar03_to_feb05
430 freq: 429. datataken: mar03_to_sep03
lbw freq: 1175. datataken: mar03_to_oct03
lbw freq: 1300.
lbw freq: 1375.
lbw freq: 1415.
lbw freq: 1550.
lbw freq: 1610.
lbw freq: 1666.
sbn freq: 2380. datataken: mar03_to_feb04
sbw freq: 2112. datataken: may04_to_sep04
sbh freq: 2380.
sbw freq: 2690.
sbw freq: 2850.
sbh freq: 3300. datataken: feb04_to_jun04
sbh freq: 3500.
sbh freq: 3700.
sbh freq: 3900.
cb freq: 4100. datataken: may05_to_oct05
cb freq: 4400.
cb freq: 4500.
cb freq: 4700.
cb freq: 4860.
cb freq: 5000.
cb freq: 5400.
cb freq: 5690.
cb freq: 5900.
cbh freq: 6600. datataken: feb04_to_feb04
cbh freq: 6900.
cbh freq: 7200.
cbh freq: 7400.
xb freq: 8500. datataken: oct03_to_jan04
xb freq: 8800.
xb freq: 9000.
xb freq: 9200.



freq	AvgGn	MaxGn
327.0	10.17	10.17
429.0	10.71	10.71
1175.0	10.05	10.05
1300.0	10.30	10.30
1375.0	10.59	10.59
1415.0	10.57	10.57
1550.0	10.64	10.64
1610.0	10.53	10.53
1666.0	10.36	10.36
2380.0	10.02	10.46
2112.0	10.32	10.80
2380.0	9.36	9.85
2690.0	10.55	11.17
2850.0	9.06	9.59
3300.0	8.84	9.20
3500.0	8.69	9.07
3700.0	8.73	9.14
3900.0	8.64	9.22
4100.0	9.11	9.11
4400.0	9.18	9.18
4500.0	9.32	9.32
4700.0	8.85	8.85
4860.0	8.71	8.71
5000.0	8.28	8.28
5400.0	8.07	8.07
5690.0	7.86	7.86
5900.0	7.67	7.67
6600.0	6.24	7.04
6900.0	5.67	6.48
7200.0	5.21	5.98
7400.0	4.78	5.52
8500.0	5.75	6.32
8800.0	5.38	5.96
9000.0	5.16	5.73
9200.0	5.05	5.63