







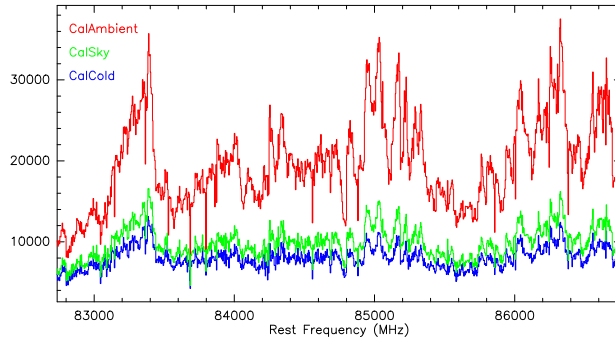


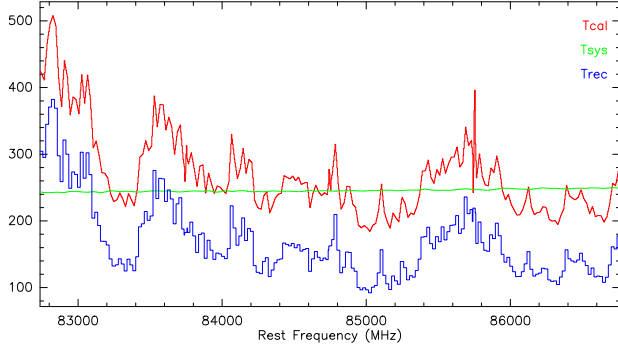


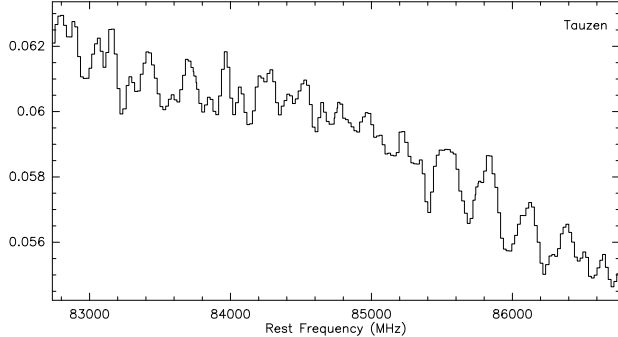


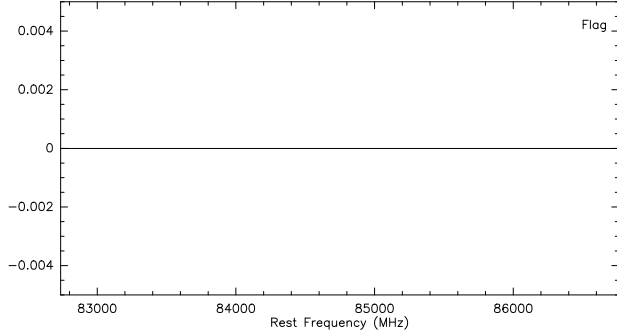


1;1 CALSKY NULL 30MEOHLI-4M1 0:30-SEP-2010 R:27-JUL-2016
RA: 17:57:46.47 DEC: -23:51:50.7 Eq 2000.0 Rad. 0.0° Offs: -600.0 +0.0
Unknown tau: 0.058 Tsys: 254. Time: 6.32E-02min El: 13.1
N: 1006 I0: 441.500 V0: 0.000 Dv: -14.19 LSR
F0: 84500.0000 Df: 4.000 Fi: 97000.7437
Bef: 0.95 Fef: 0.95 Gim: 5.0119E-02
H2O : 5.308 Pamb: 727.5 Tamb: 280.6 Tchop: 296.6 Tcold: 31.3
Tatm: 61.4 Tau: 0.058 Tatm i: 63.3 Tau i: 0.059
Scan: 200 Subscan: 1











$$W(i) = \frac{t \times |\delta f|}{(I_{sys}(i) \times e_{AT}(i))^2}$$



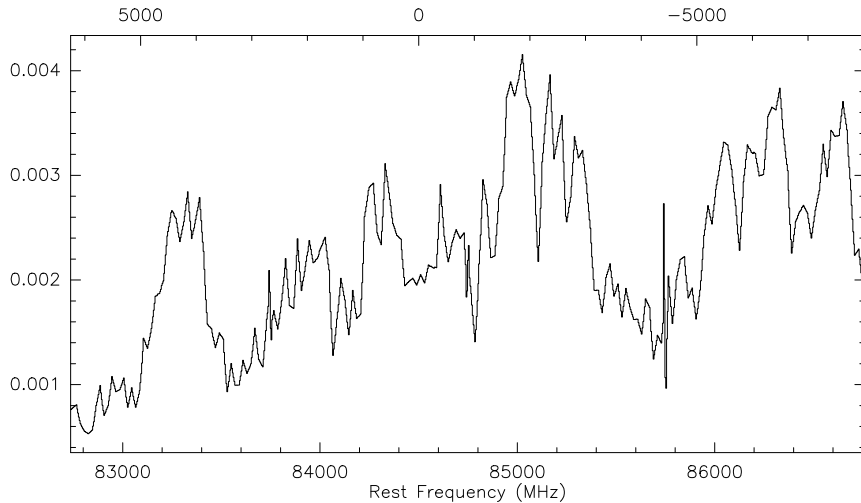




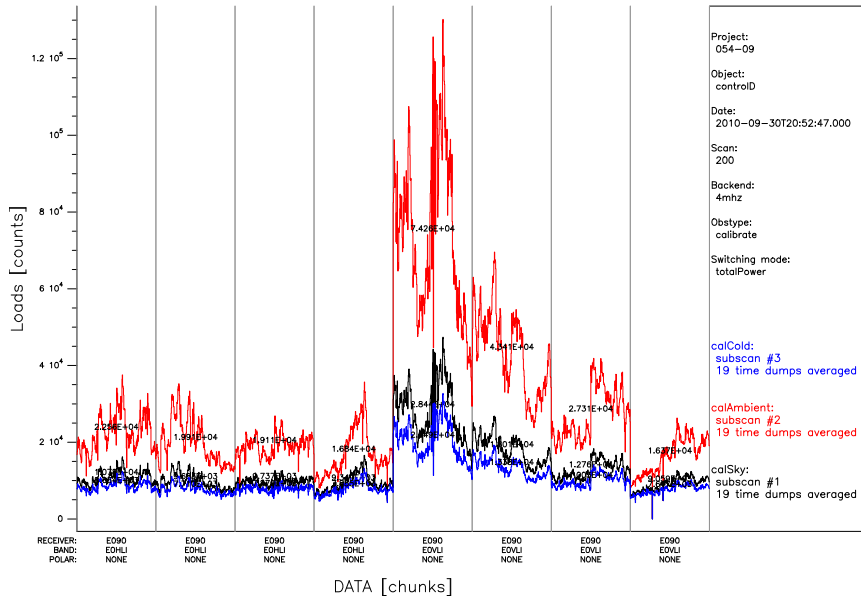


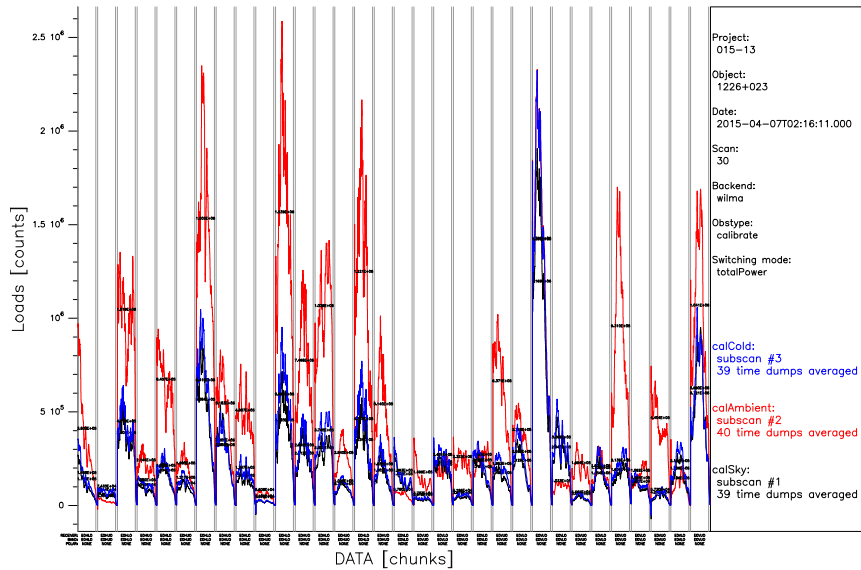
1992

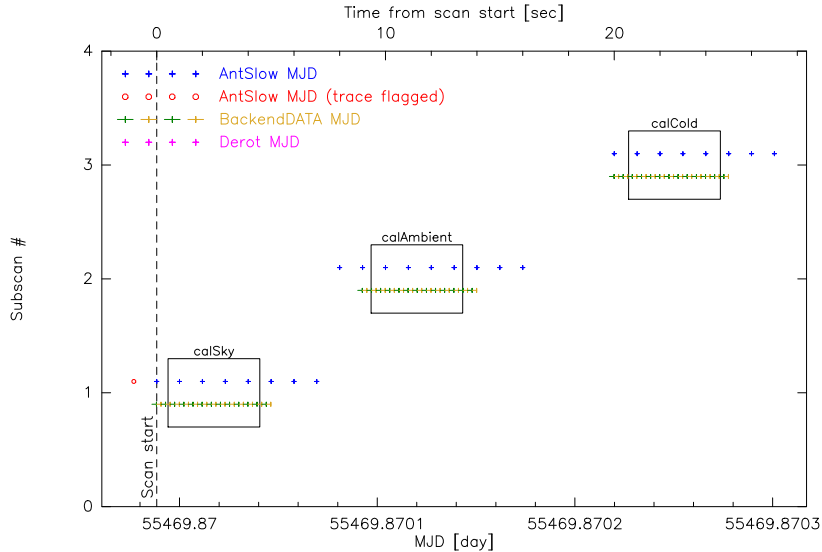
3;1 CONTROLD NULL 30ME0HLI-4M1 0:30-SEP-2010 R:27-JUL-2016
RA: 17:57:46.47 DEC: -23:51:50.7 Eq 2000.0 Rad. 0.0° Offs: +0.0 +0.0
Unknown tau: 0.058 Tsys: 330. Time: 0.99 min El: 13.0
N: 1006 l0: 441.500 v0: 0.000 Dv: -14.19 LSR
F0: 84500.0000 Df: 4.000 Fi: 97000.7442
Scan: 201 Subscan: 2

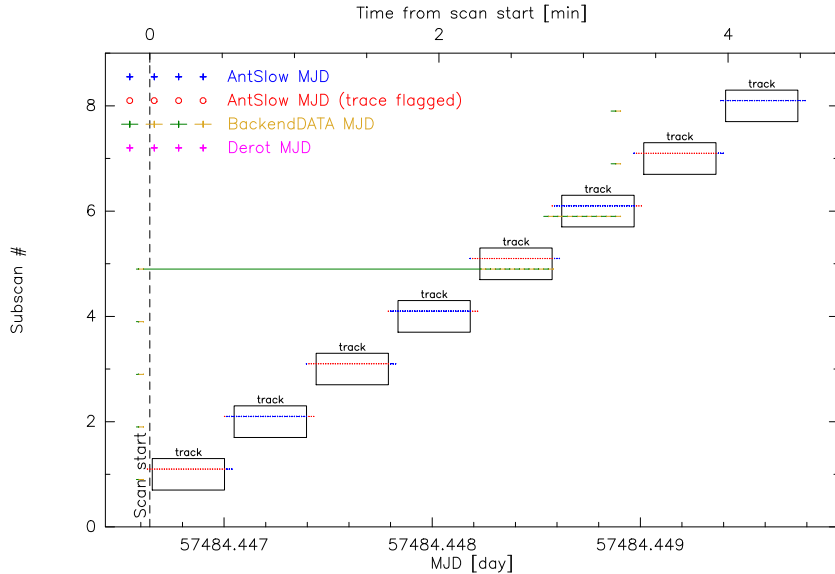


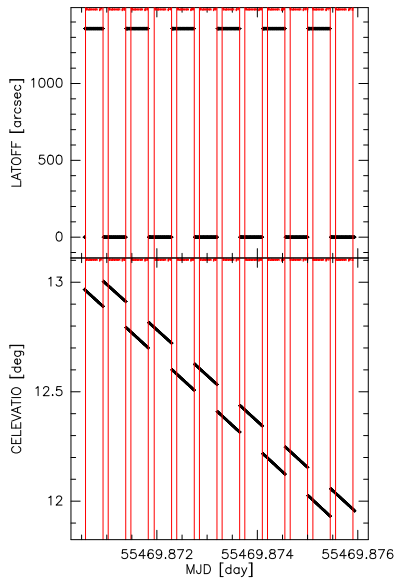
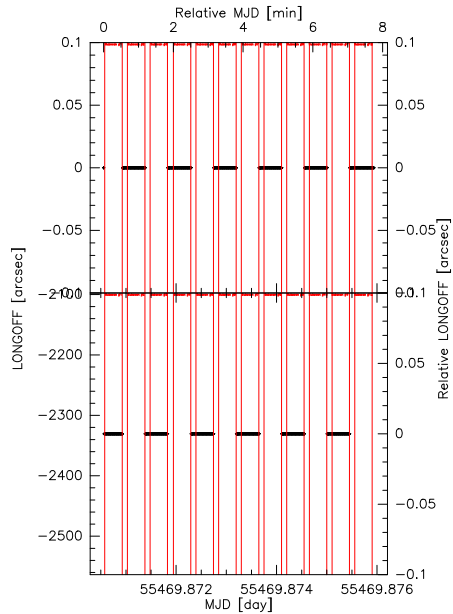












100%

