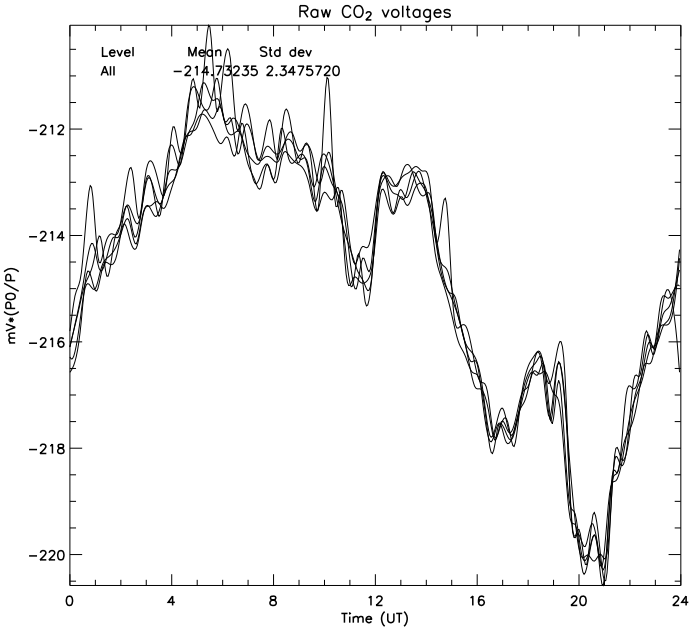
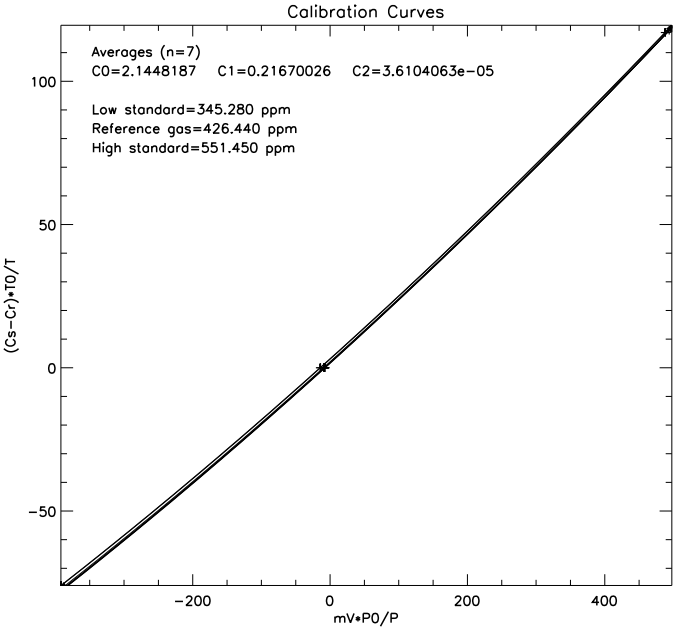
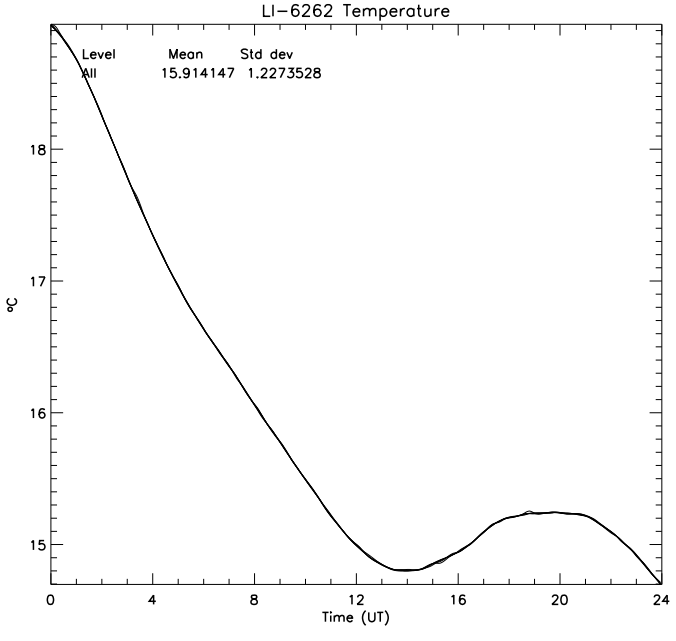
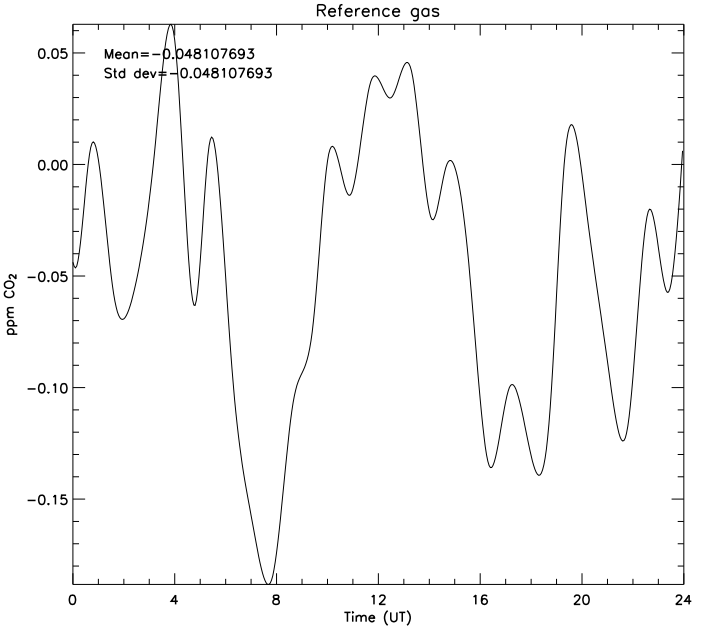
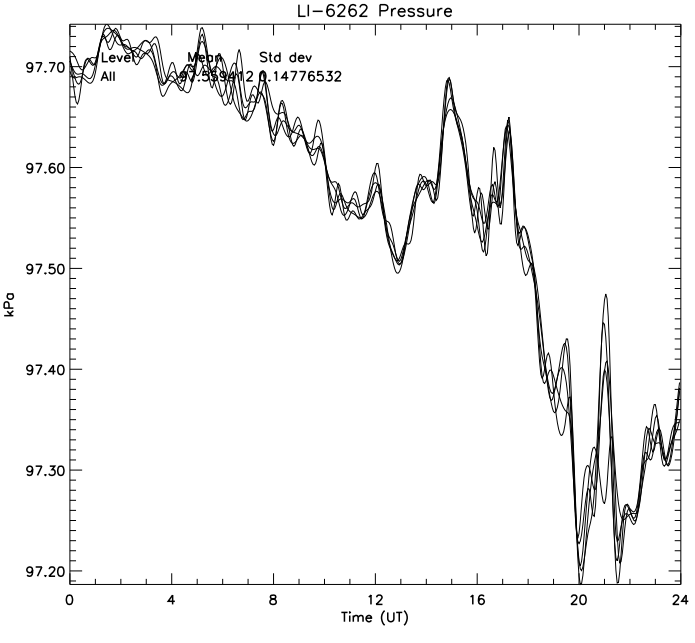
lc03093.ppm

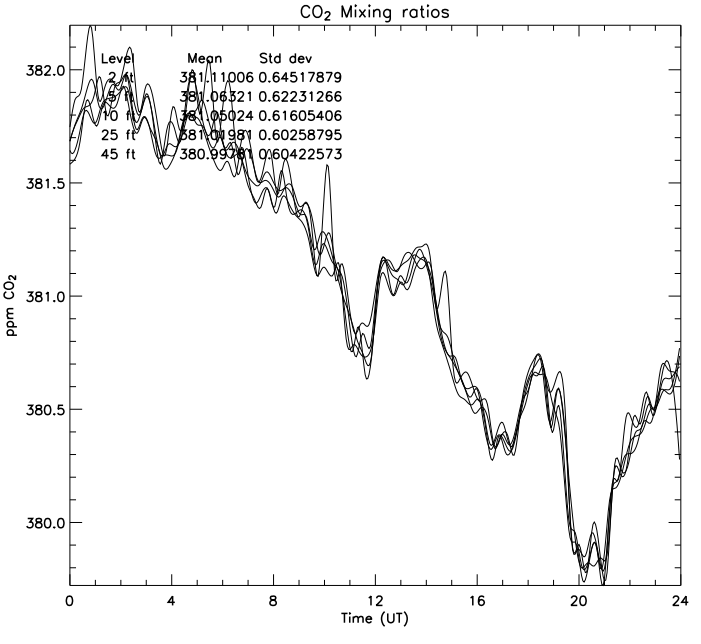

Raw CO_2 voltages
Level Mean Std dev
All −214.73235 2.3475720
mV•(P0/P)
Time (UT)


Calibration Curves
Averages (n=7)
C0=2.1448187 C1=0.21670026 C2=3.6104063e−05
Low standard=345.280 ppm
Reference gas=426.440 ppm
High standard=551.450 ppm
(Cs−Cr)•T0/T
mV•P0/P


LI−6262 Temperature
Level Mean Std dev
All 15.914147 1.2273528
°C
Time (UT)


Reference gas
Mean=−0.048107693
Std dev=−0.048107693
ppm CO_2
Time (UT)


LI−6262 Pressure
Level Mean Std dev
All 97.55942 0.14776532
kPa
Time (UT)


CO_2 Mixing ratios
Level Mean Std dev
2 ft 381.11006 0.64517879
5 ft 381.06321 0.62231266
10 ft 381.05024 0.61605406
25 ft 381.01961 0.60258795
45 ft 380.99781 0.60422573
ppm CO_2
Time (UT)