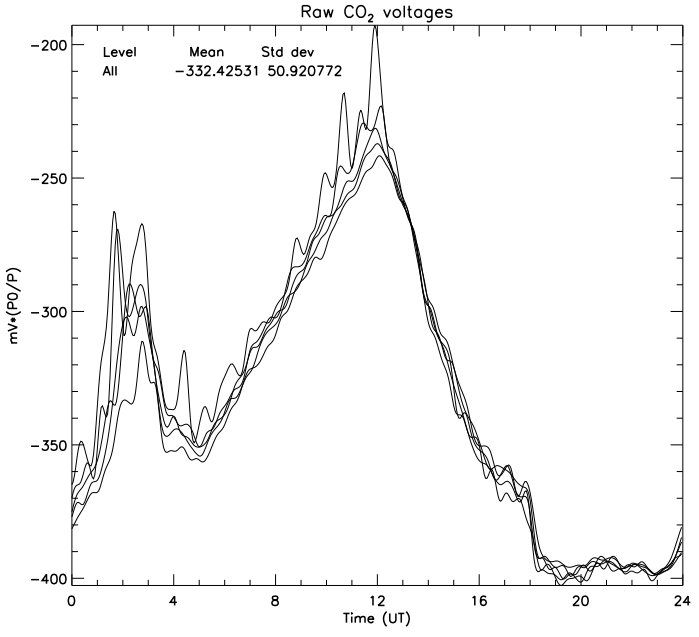
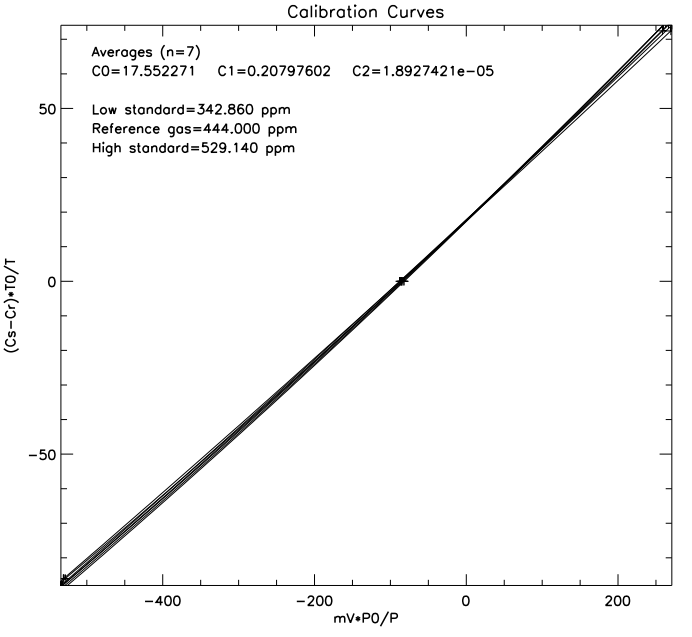
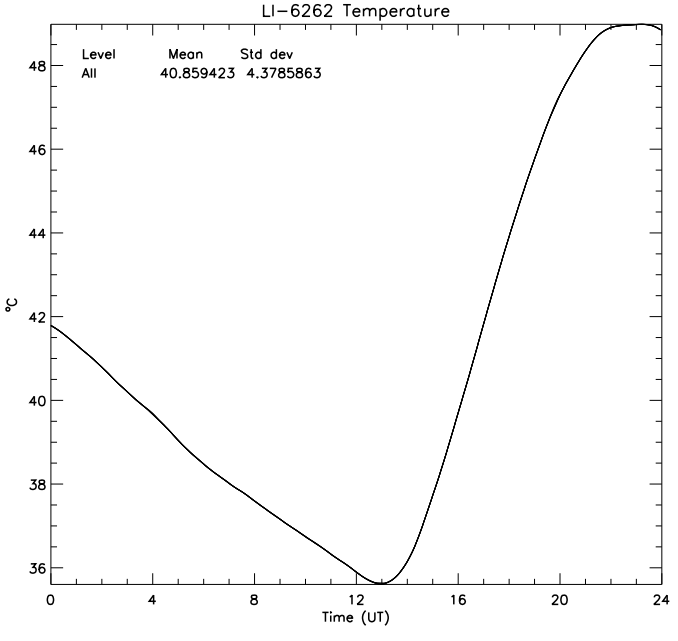
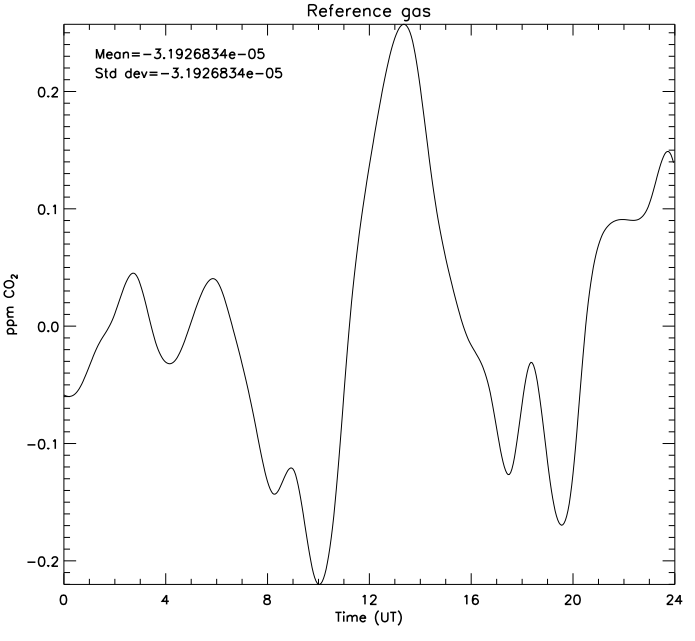
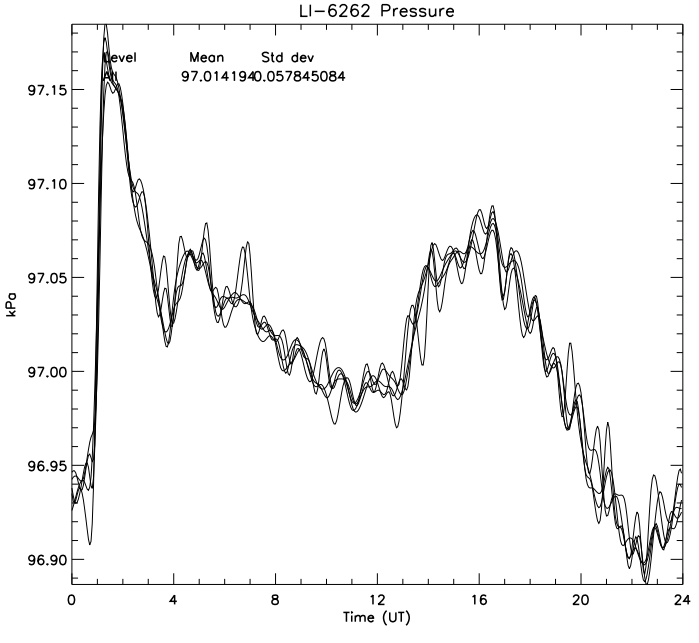
# lc05253.ppm

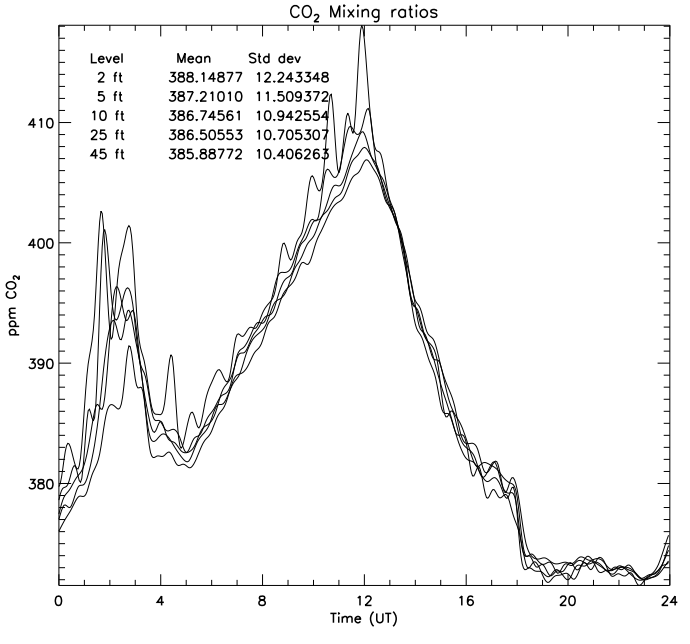

Raw $CO_2$ voltages
Level Mean Std dev
All −332.42531 50.920772
mV•(P0/P)
Time (UT)


Calibration Curves
Averages (n=7)
C0=17.552271 C1=0.20797602 C2=1.8927421e-05
Low standard=342.860 ppm
Reference gas=444.000 ppm
High standard=529.140 ppm
(Cs−Cr)•T0/T
mV•P0/P


LI−6262 Temperature
Level Mean Std dev
All 40.859423 4.3785863
°C
Time (UT)


Reference gas
Mean=−3.1926834e−05
Std dev=−3.1926834e−05
ppm $CO_2$
Time (UT)


LI−6262 Pressure
Level Mean Std dev
All 97.014194 0.057845084
kPa
Time (UT)


$CO_2$ Mixing ratios
Level Mean Std dev
2 ft 388.14877 12.243348
5 ft 387.21010 11.509372
10 ft 386.74561 10.942554
25 ft 386.50553 10.705307
45 ft 385.88772 10.406263
ppm $CO_2$
Time (UT)