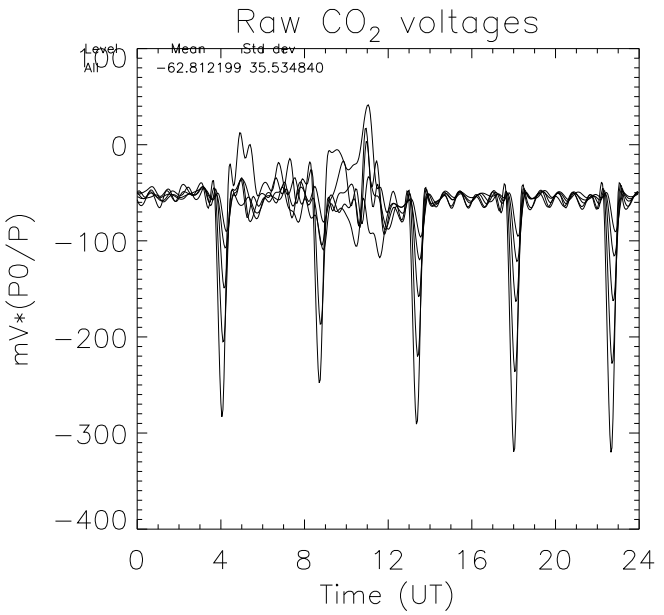
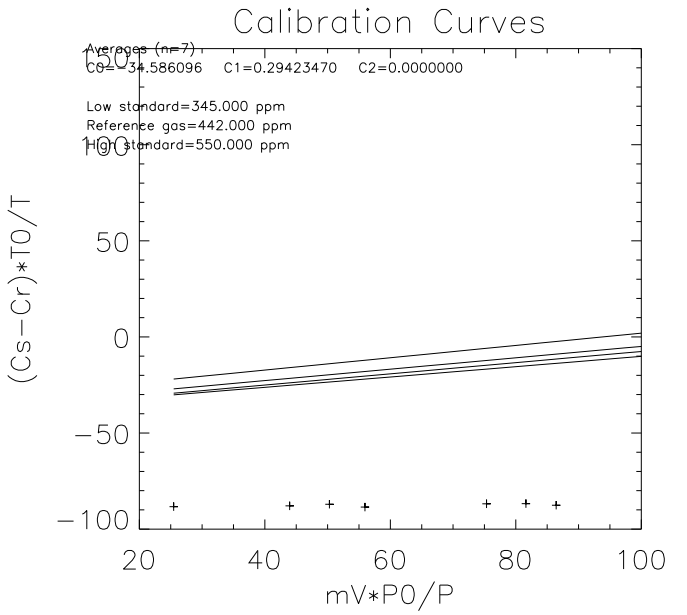
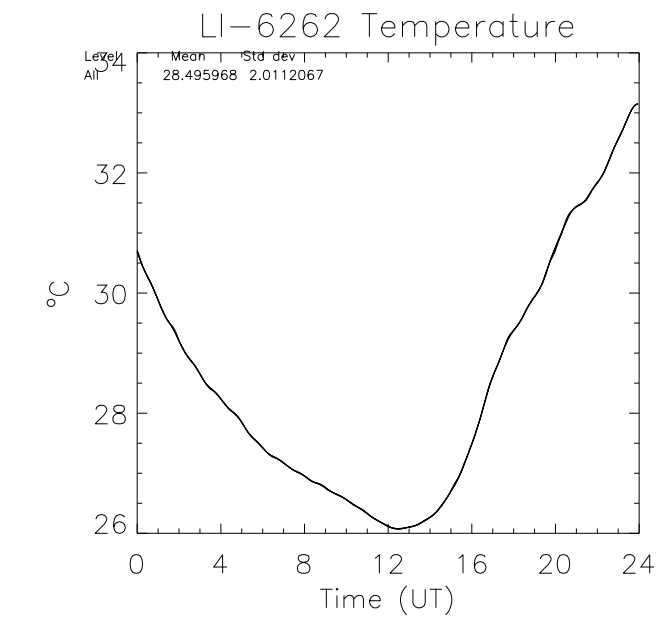
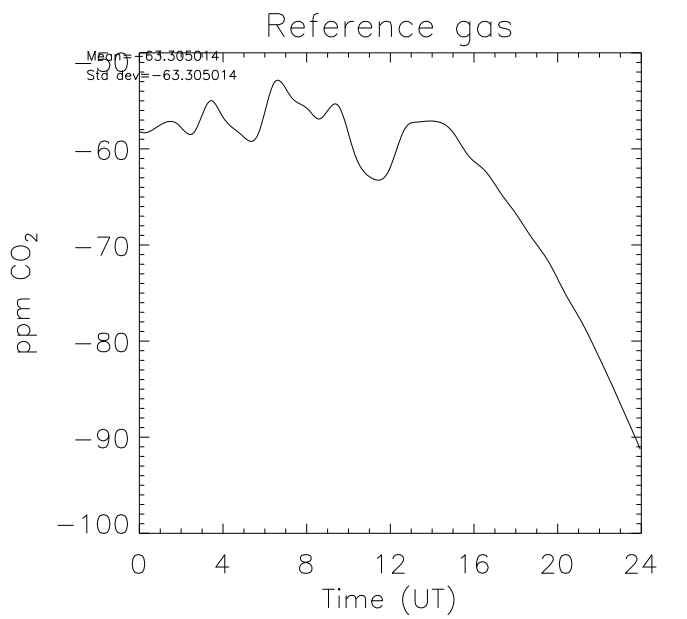
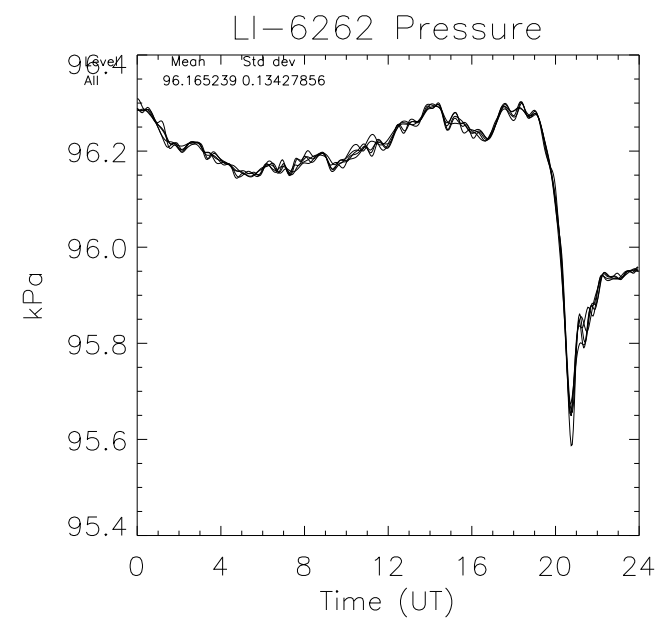
lc10142.ppm

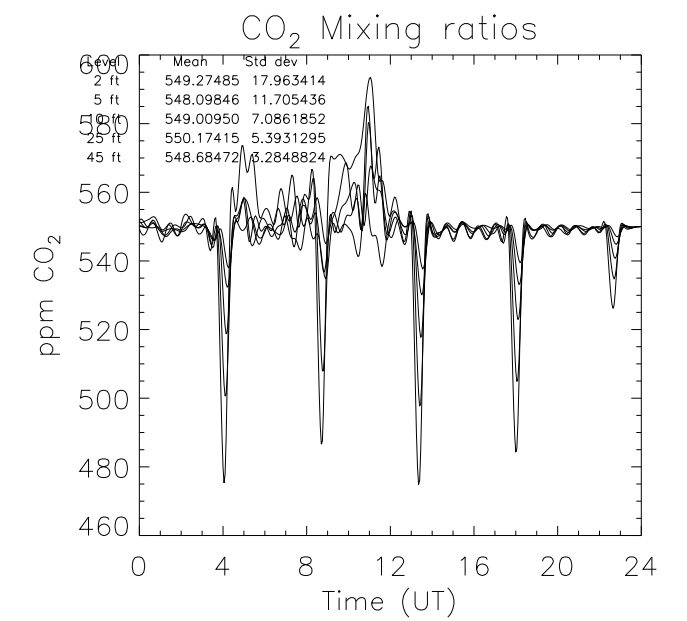

Raw CO_2 voltages
Level
All
Mean Std dev
−62.812199 35.534840
mV*(P0/P)
Time (UT)


Calibration Curves
Averages (n=7)
C0=−34.586096 C1=0.29423470 C2=0.0000000
Low standard=345.000 ppm
Reference gas=442.000 ppm
High standard=550.000 ppm
(Cs−Cr)*T0/T
mV*P0/P


LI−6262 Temperature
Level
All
Mean Std dev
28.495968 2.0112067
°C
Time (UT)


Reference gas
Mean = −63.305014
Std dev= −63.305014
ppm CO_2
Time (UT)


LI−6262 Pressure
Level
All
Mean Std dev
96.165239 0.13427856
kPa
Time (UT)


CO_2 Mixing ratios
Level
Mean Std dev
2 ft 549.27485 17.963414
5 ft 548.09846 11.705436
10 ft 549.00950 7.0861852
25 ft 550.17415 5.3931295
45 ft 548.68472 5.2848824
ppm CO_2
Time (UT)