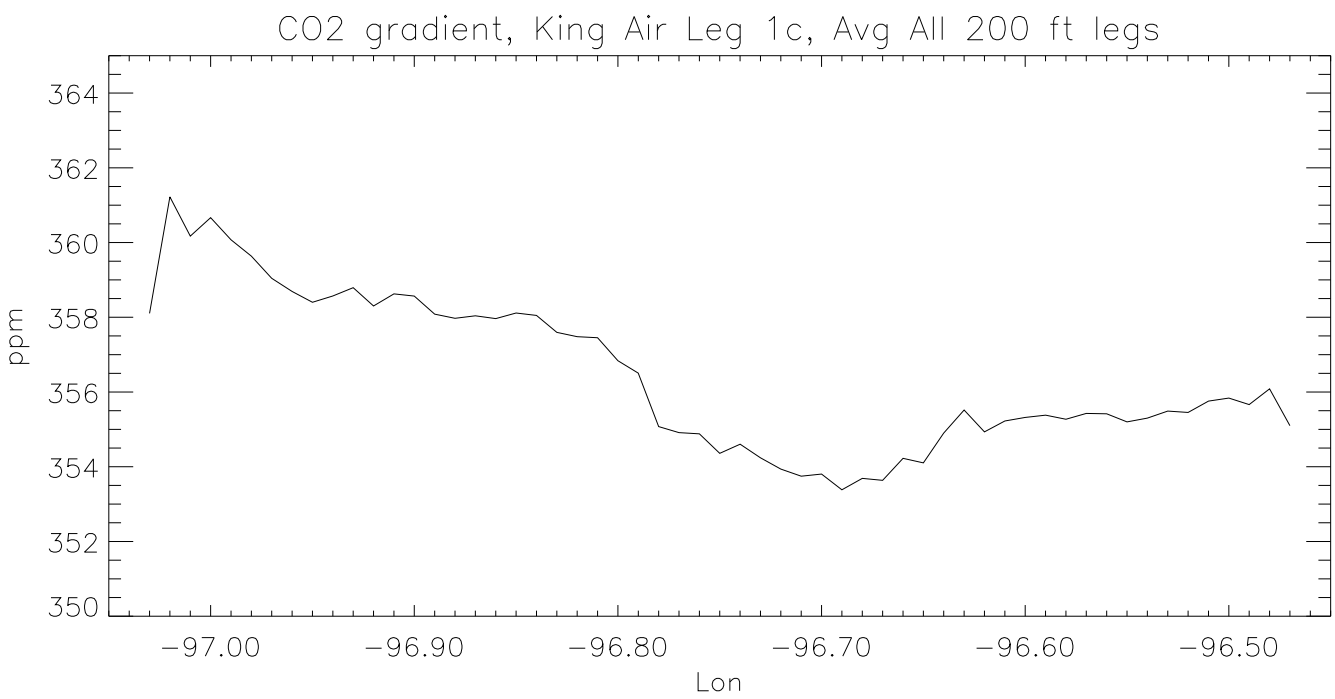
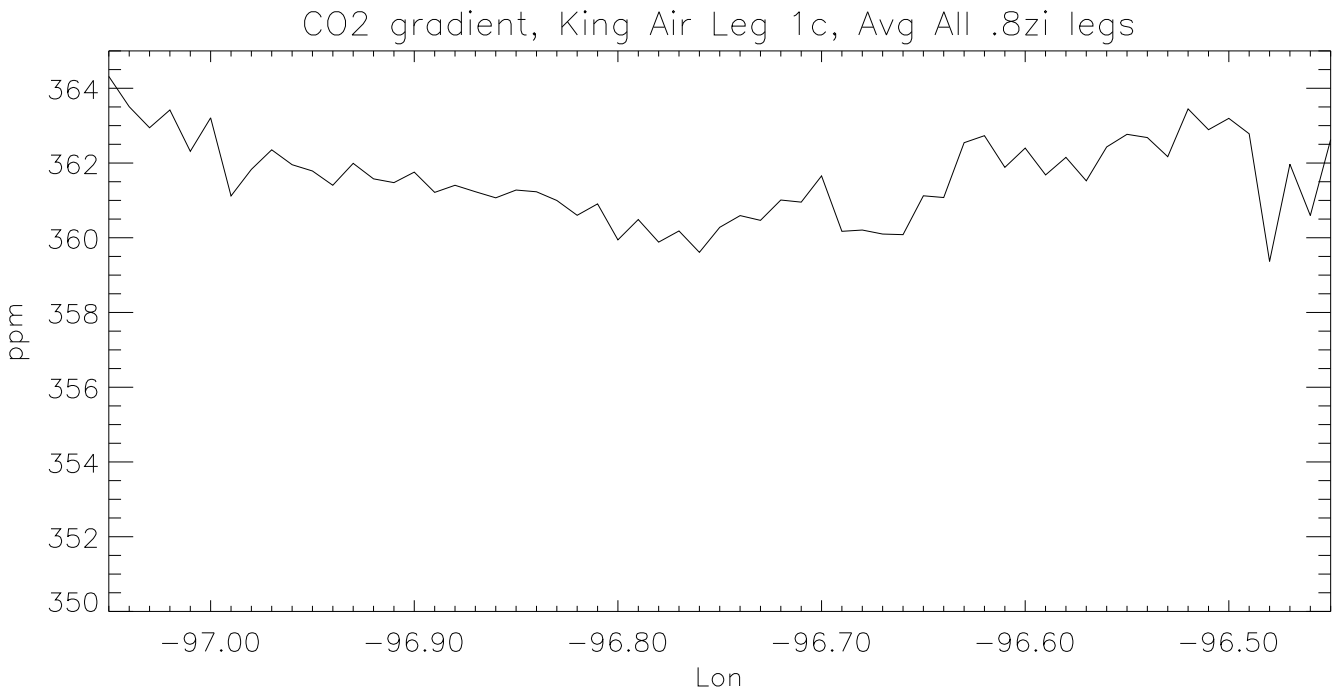
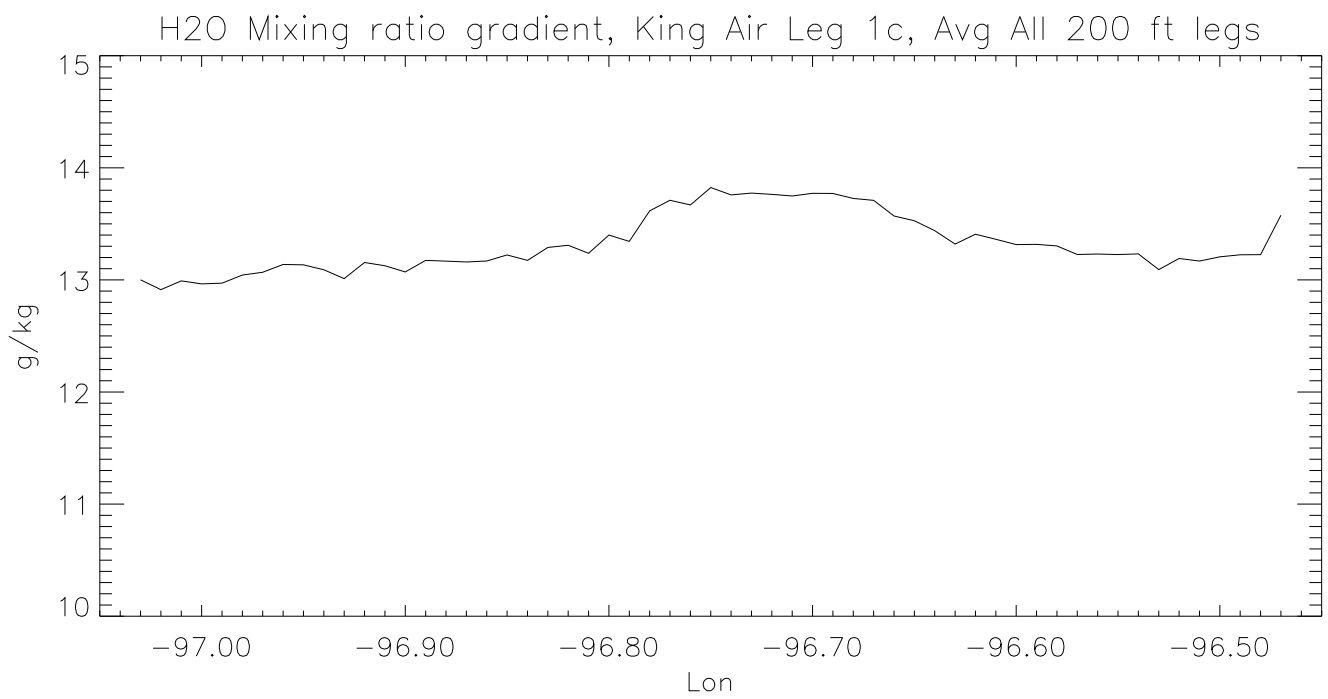
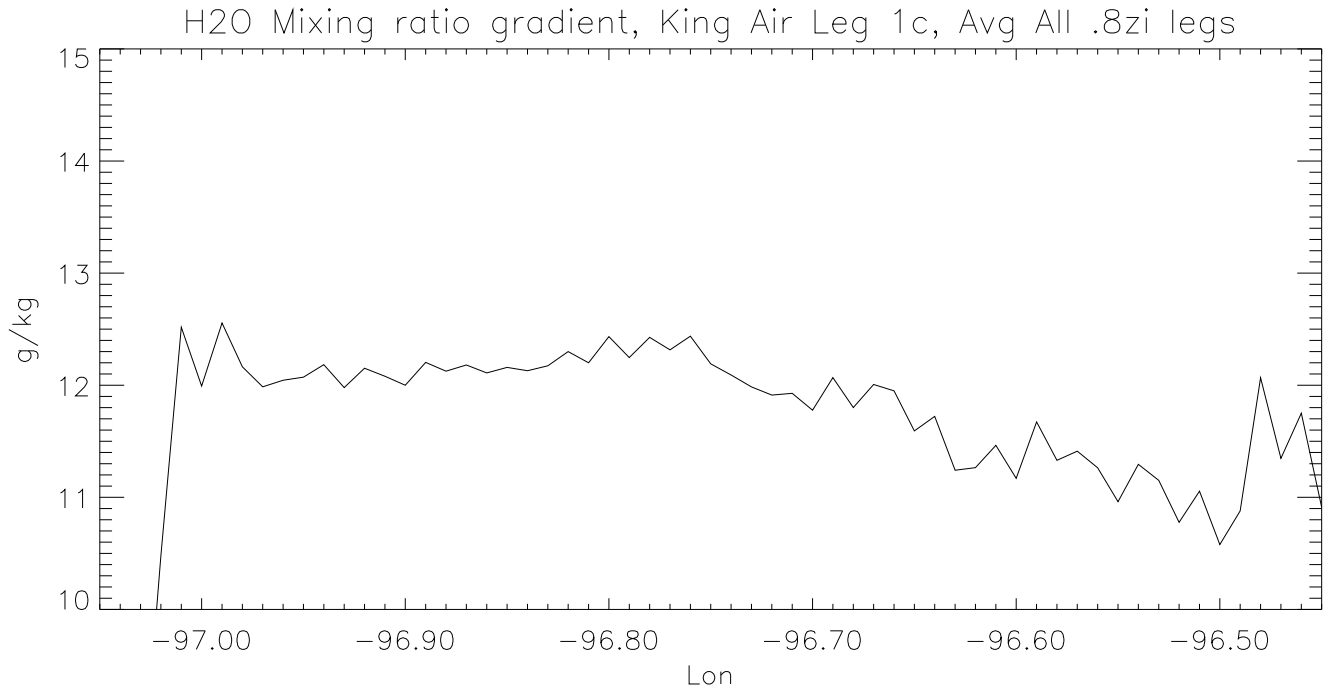
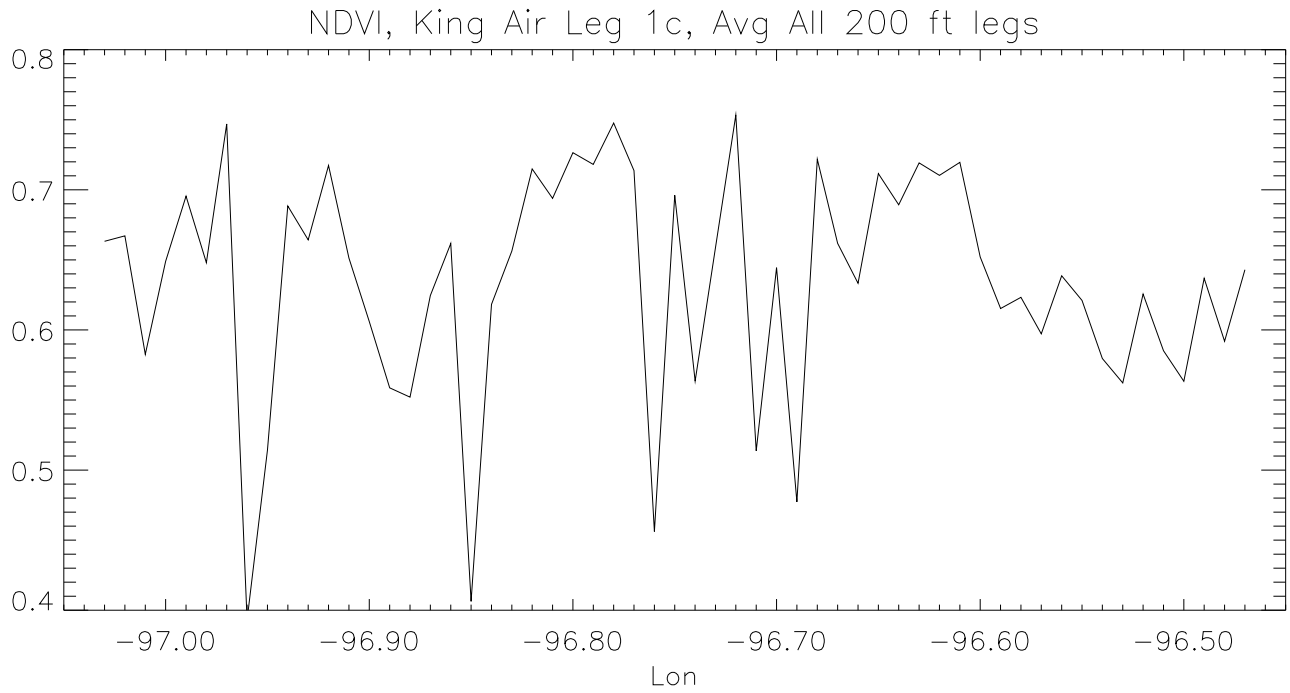
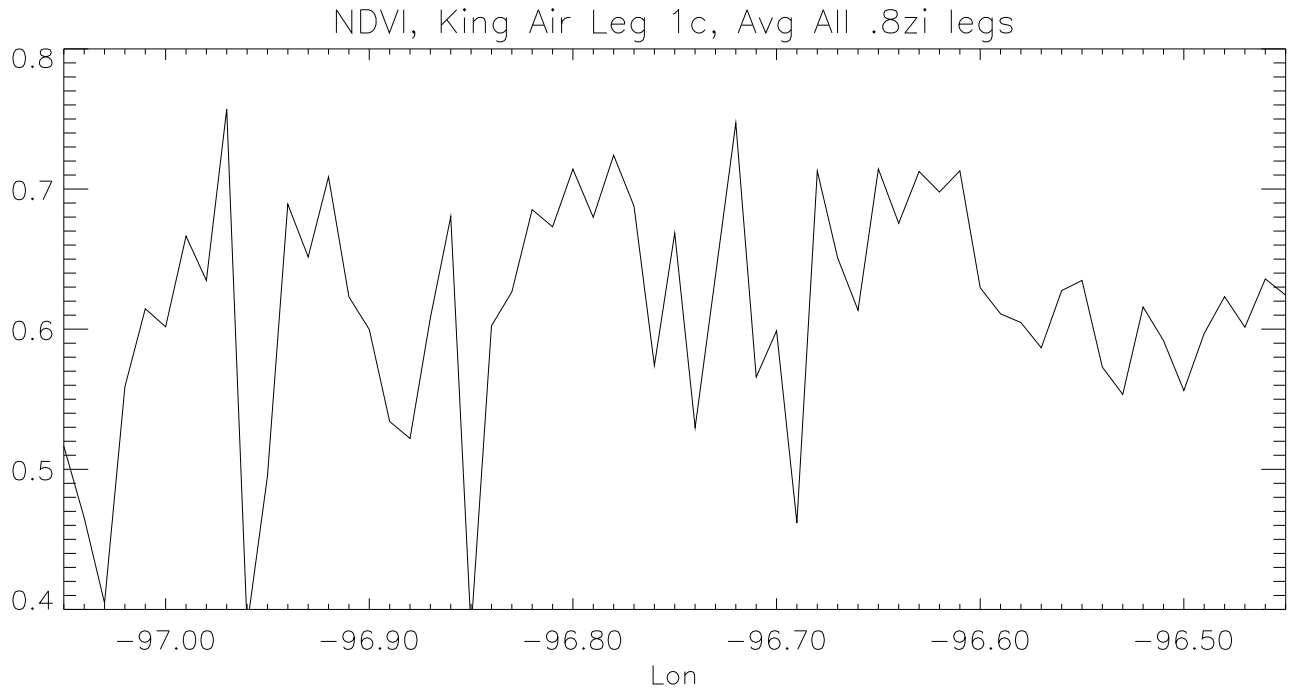

CO2 gradient, King Air Leg 1c, Avg All 200 ft legs
ppm
364
362
360
358
356
354
352
350
−97.00
−96.90
−96.80
−96.70
−96.60
−96.50
Lon

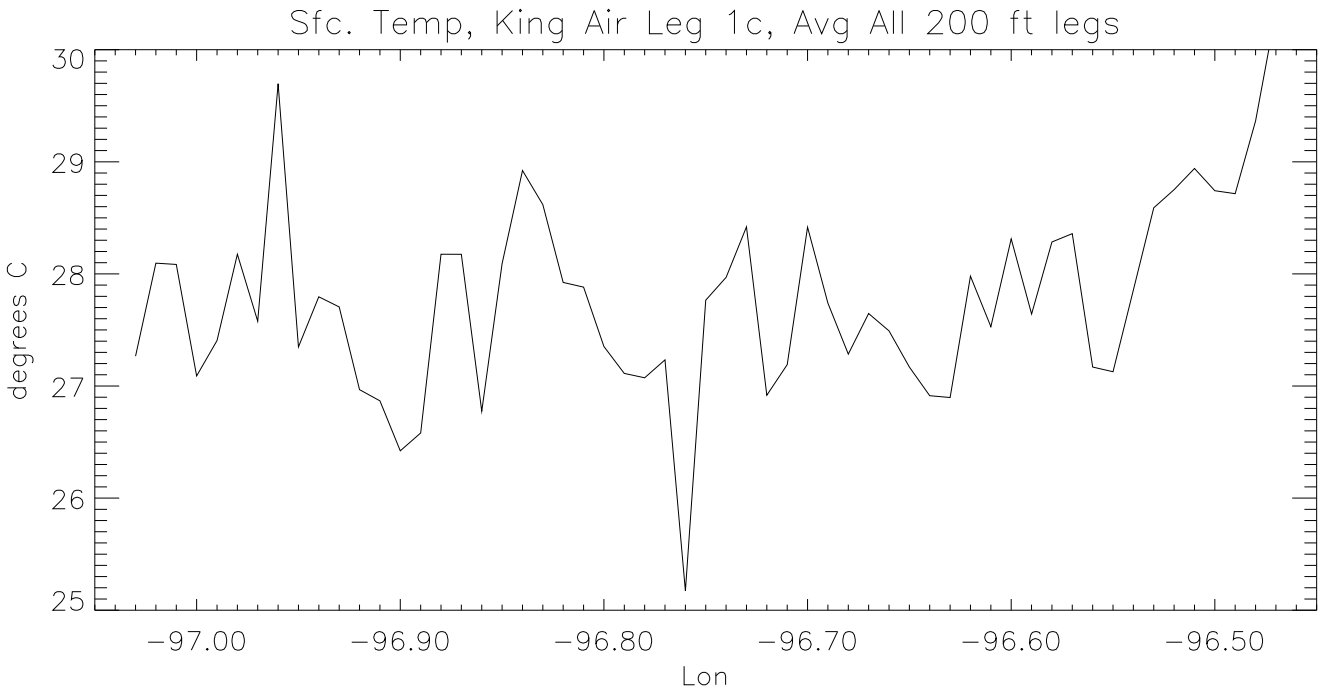

CO2 gradient, King Air Leg 1c, Avg All .8zi legs
ppm
364
362
360
358
356
354
352
350
−97.00
−96.90
−96.80
−96.70
−96.60
−96.50
Lon

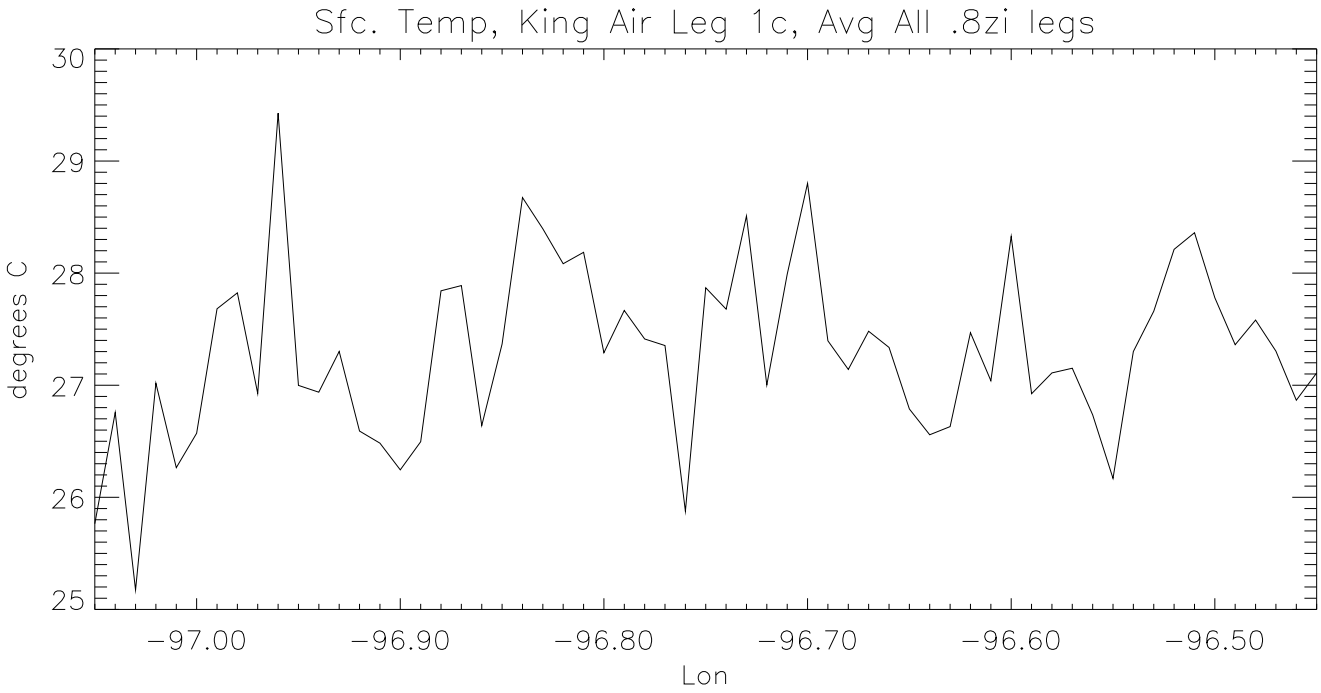

H2O Mixing ratio gradient, King Air Leg 1c, Avg All 200 ft legs
15
14
13
12
11
10
g/kg
−97.00
−96.90
−96.80
−96.70
−96.60
−96.50
Lon


H2O Mixing ratio gradient, King Air Leg 1c, Avg All .8zi legs
15
14
13
12
11
10
g/kg
−97.00
−96.90
−96.80
−96.70
−96.60
−96.50
Lon


NDVI, King Air Leg 1c, Avg All 200 ft legs
0.8
0.7
0.6
0.5
0.4
−97.00
−96.90
−96.80
−96.70
−96.60
−96.50
Lon


NDVI, King Air Leg 1c, Avg All .8zi legs
0.8
0.7
0.6
0.5
0.4
−97.00
−96.90
−96.80
−96.70
−96.60
−96.50
Lon


Sfc. Temp, King Air Leg 1c, Avg All 200 ft legs
30
29
28
27
26
25
degrees C
−97.00
−96.90
−96.80
−96.70
−96.60
−96.50
Lon


Sfc. Temp, King Air Leg 1c, Avg All .8zi legs
30
29
28
27
26
25
degrees C
−97.00
−96.90
−96.80
−96.70
−96.60
−96.50
Lon