



Long/Lat (WGS84):
Height:
Filename:
Resolution:
Samples:
Sensor:
S/N:
Min:
Max:
Mean:
Std.dev:

KSSW

-0.116722 / 51.511794
60.9m
WXT_KSSW_2012_15min.nc
15min
22560
WXT520
B0840003
0.00
359.00
198.75
82.35

KSK

-0.1161 / 51.51146
48.1m
WXT_KSK_2012_15min.nc
15min
35136
WXT510
B084006-G0630168
0.00
359.00
185.05
89.27

KSS

-0.11635 / 51.512
59.6m
WXT_KSS_2012_15min.nc
15min
8064
WXT510
B084005
0.00
359.00
200.52
95.16

KSNW

-0.115947 / 51.512195
32m
WXT_KSNW_2012_15min.nc
15min
18432
WXT520
B0840005
0.00
359.00
185.89
92.15

NGT

-0.115947 / 51.512195
71.5m
DAVIS_NGT_2012_15min.nc
15min
32832
Davis
A00422A003
0.03
359.00
194.17
72.17

NDT

-0.1796 / 51.4814
56m
DAVIS_NDT_2012_15min.nc
15min
34656
Davis
A00422A003
0.12
358.00
196.71
69.12