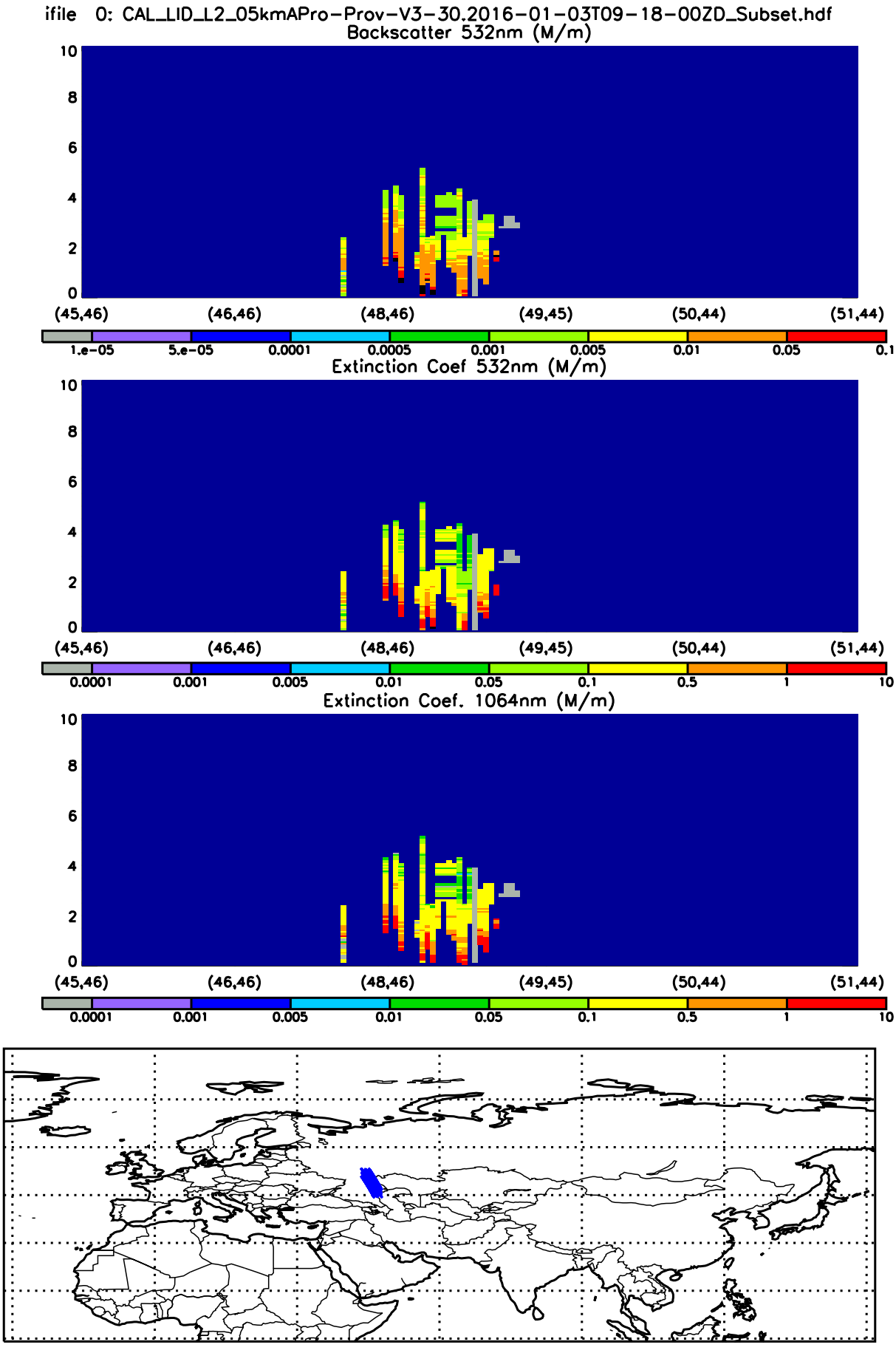
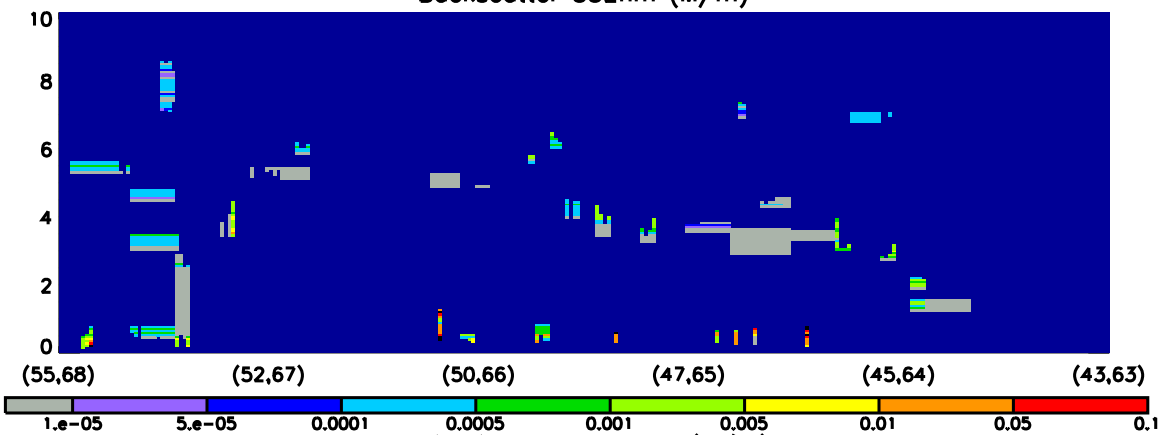
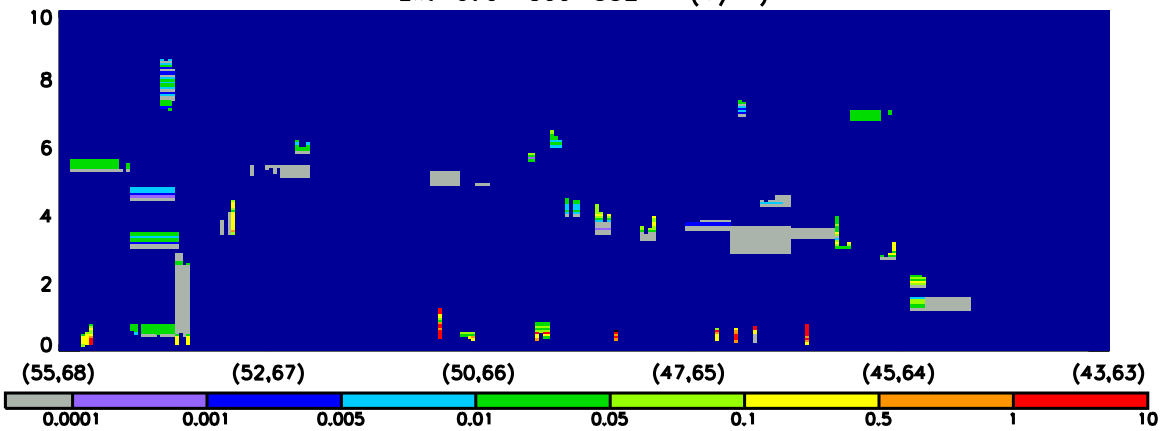

ifile 0: CAL_LID_L2_05kmAPro-Prov-V3-30.2016-01-03T09-18-00ZD_Subset.hdf
Backscatter 532nm (M/m)
10
8
6
4
2
0
(45,46)
(46,46)
(48,46)
(49,45)
(50,44)
(51,44)
1.e-05
5.e-05
0.0001
0.0005
0.001
0.005
0.01
0.05
0.1
Extinction Coef 532nm (M/m)
10
8
6
4
2
0
(45,46)
(46,46)
(48,46)
(49,45)
(50,44)
(51,44)
0.0001
0.001
0.005
0.01
0.05
0.1
0.5
1
10
Extinction Coef. 1064nm (M/m)
10
8
6
4
2
0
(45,46)
(46,46)
(48,46)
(49,45)
(50,44)
(51,44)
0.0001
0.001
0.005
0.01
0.05
0.1
0.5
1
10

ifile 1: CAL_LID_L2_05kmAPro-Prov-V3-30.2016-01-03T21-42-47ZN_Subset.hdf

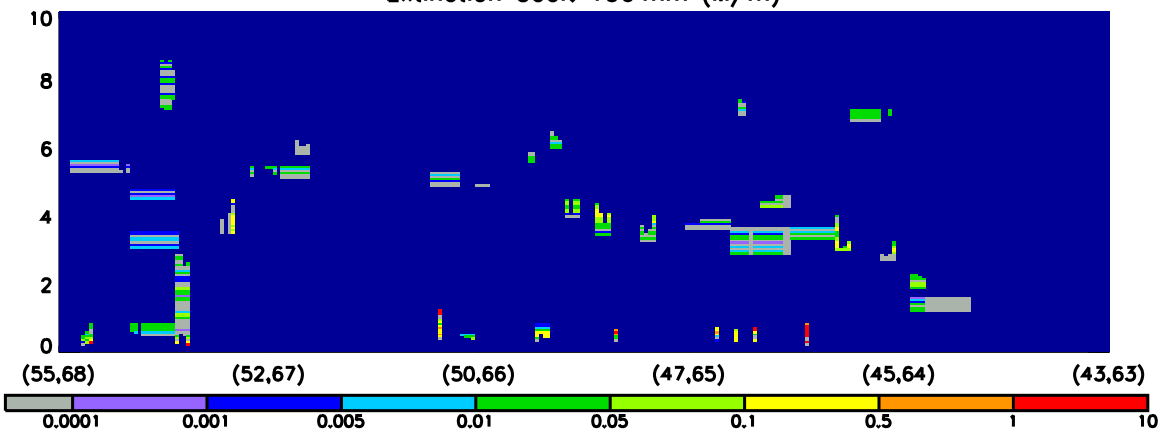
Backscatter 532nm (M/m)

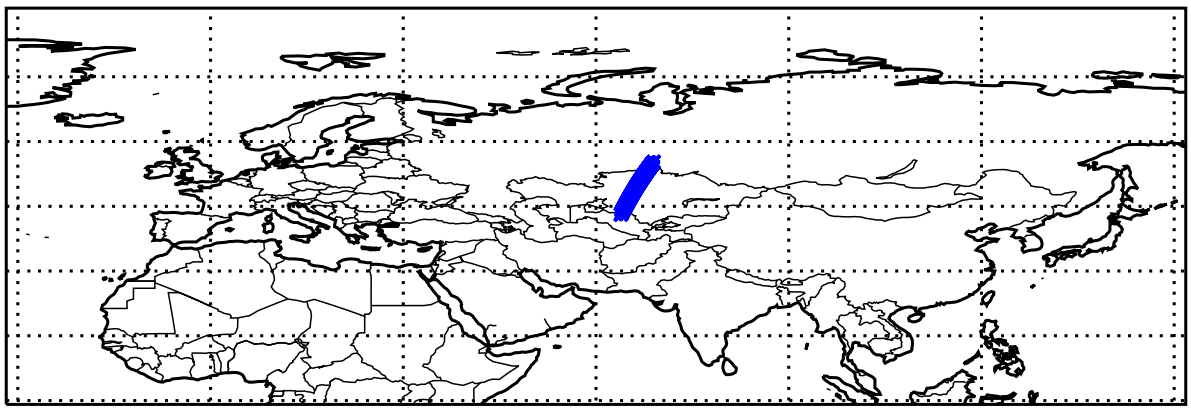


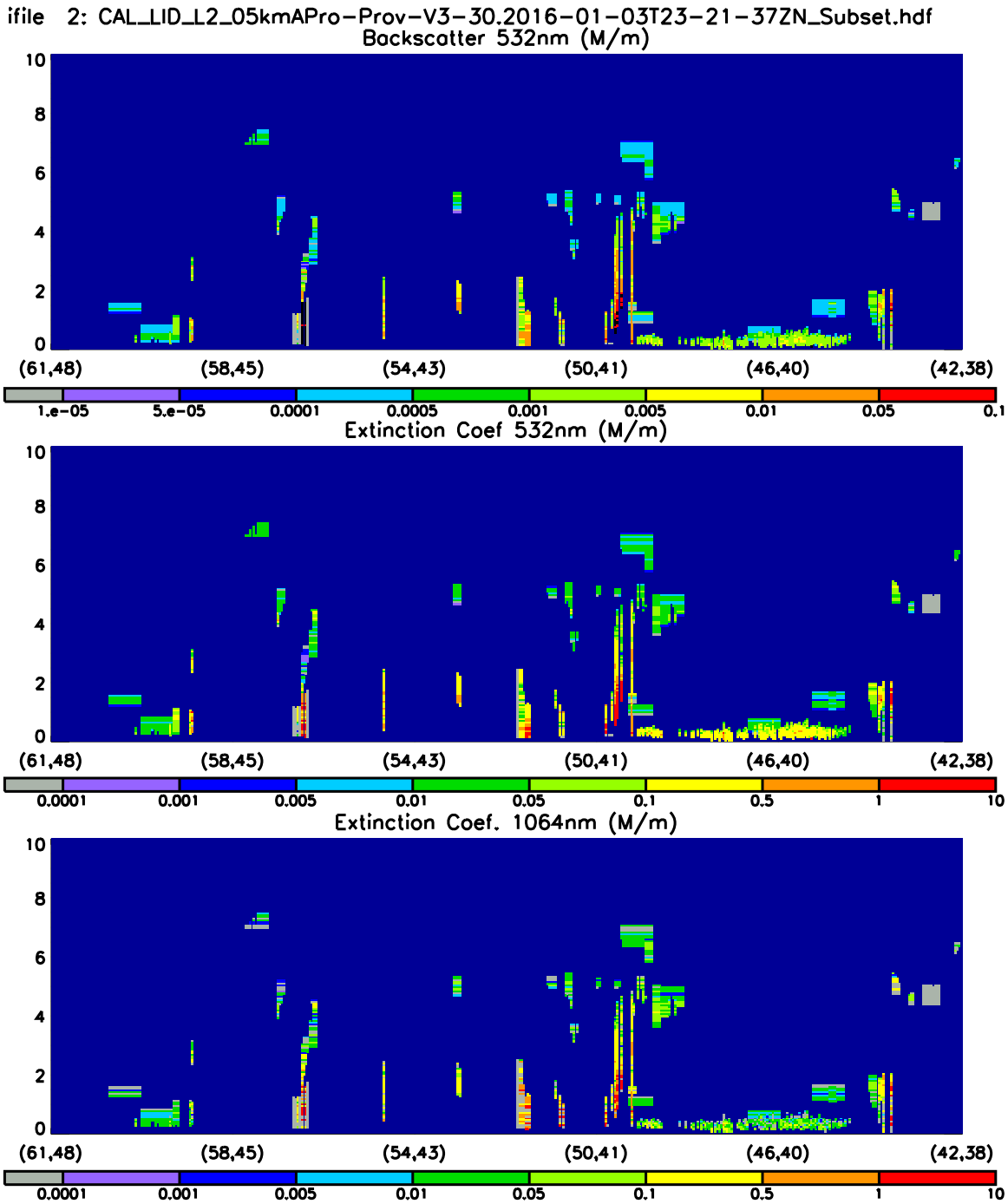
Extinction Coef 532nm (M/m)



Extinction Coef. 1064nm (M/m)

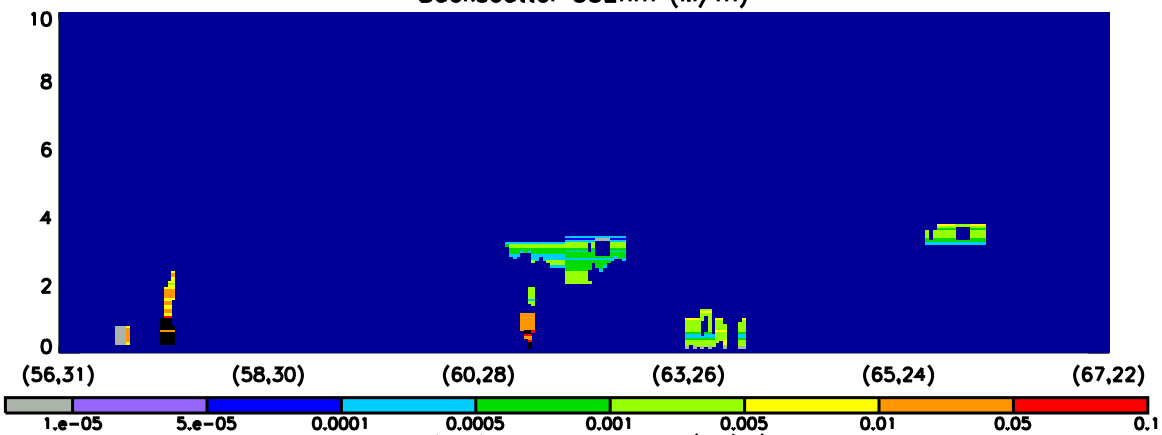




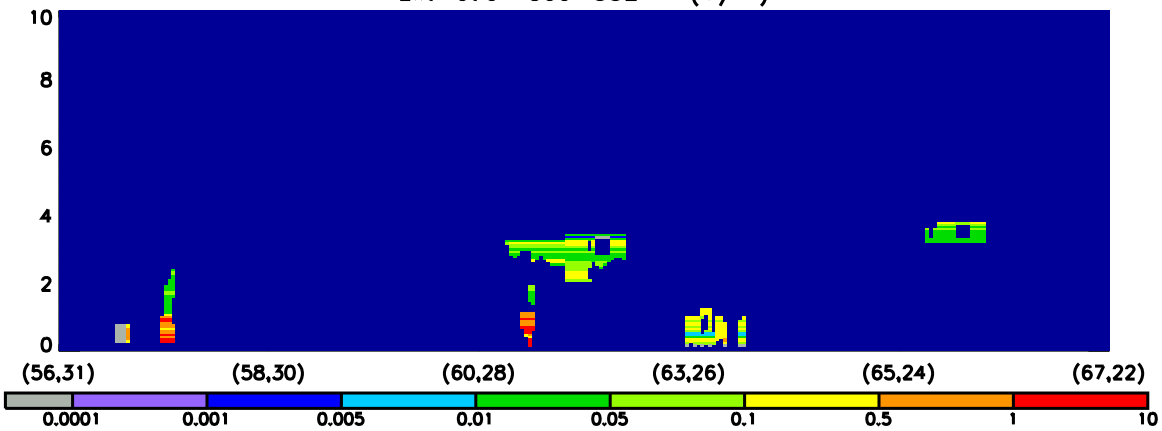
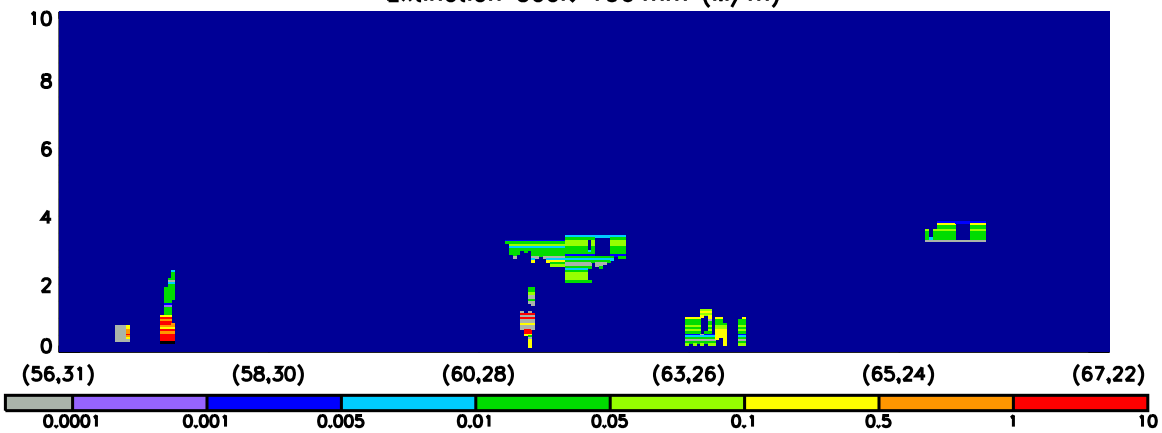
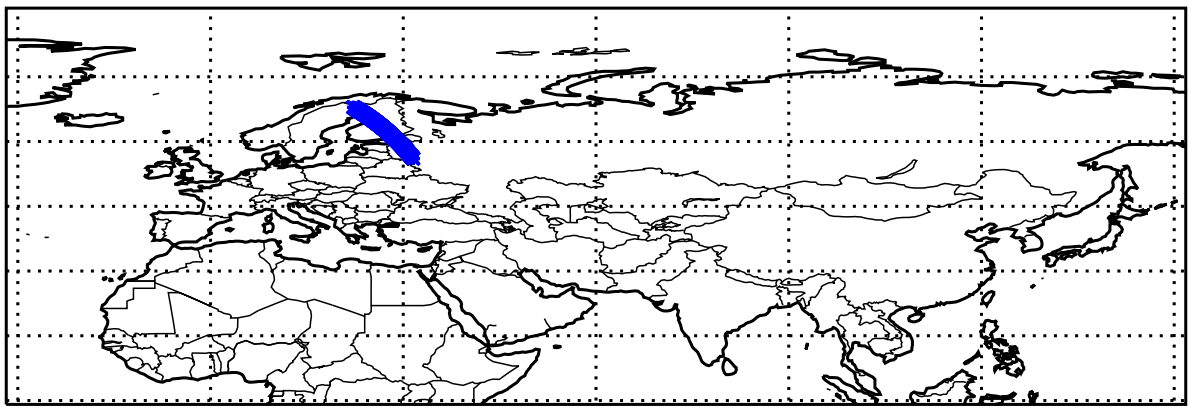

ifile 2: CAL_LID_L2_05kmAPro-Prov-V3-30.2016-01-03T23-21-37ZN_Subset.hdf
Backscatter 532nm (M/m)
10
8
6
4
2
0
(61,48)
(58,45)
(54,43)
(50,41)
(46,40)
(42,38)
1.e-05
5.e-05
0.0001
0.0005
0.001
0.005
0.01
0.05
0.1
Extinction Coef 532nm (M/m)
10
8
6
4
2
0
(61,48)
(58,45)
(54,43)
(50,41)
(46,40)
(42,38)
0.0001
0.001
0.005
0.01
0.05
0.1
0.5
1
10
Extinction Coef. 1064nm (M/m)
10
8
6
4
2
0
(61,48)
(58,45)
(54,43)
(50,41)
(46,40)
(42,38)
0.0001
0.001
0.005
0.01
0.05
0.1
0.5
1
10

ifile 3: CAL_LID_L2_05kmAPro-Prov-V3-30.2016-01-04T10-01-18ZD_Subset.hdf

Backscatter 532nm (M/m)



Extinction Coef 532nm (M/m)



Extinction Coef. 1064nm (M/m)