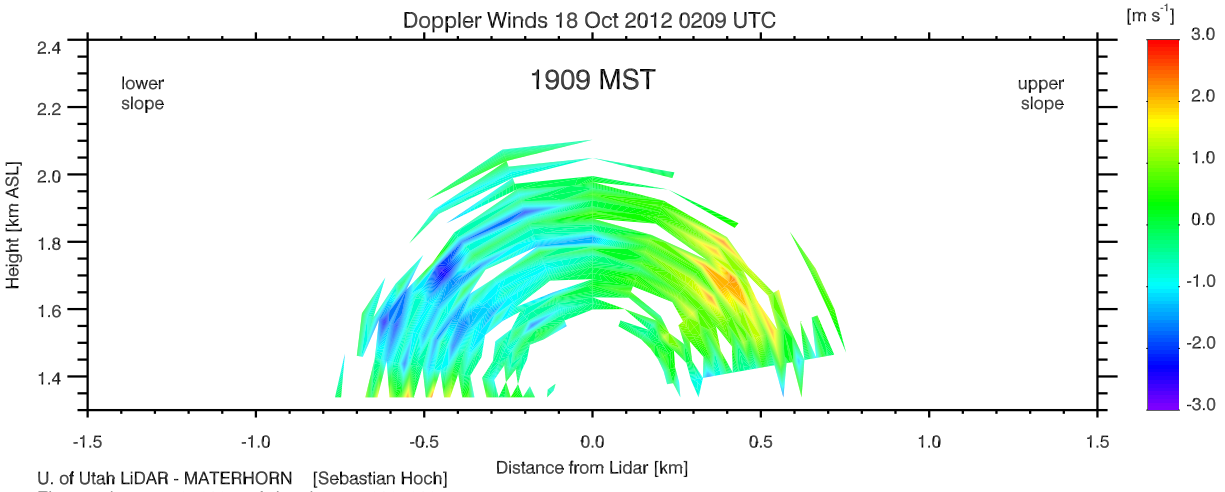
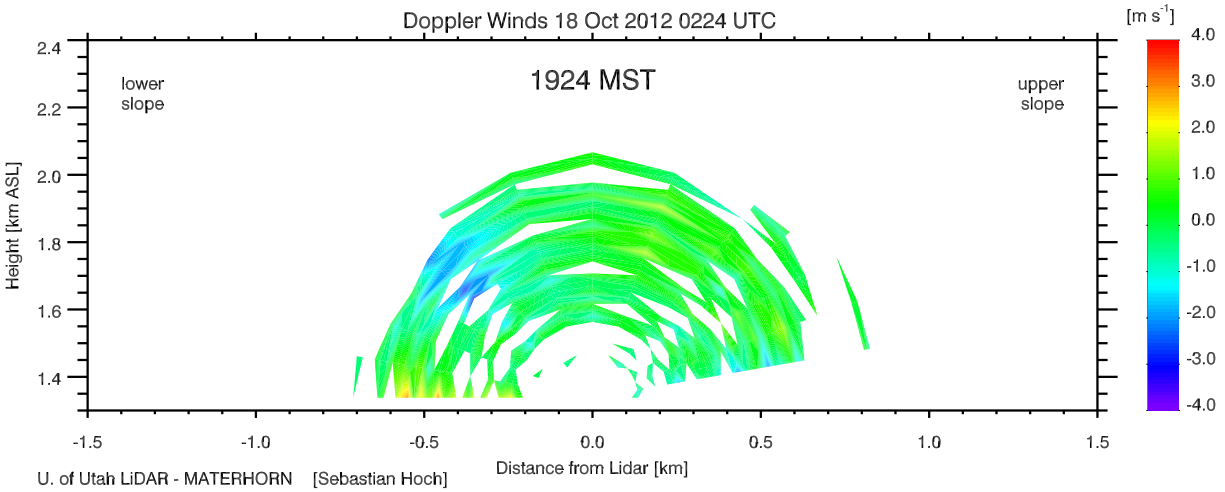
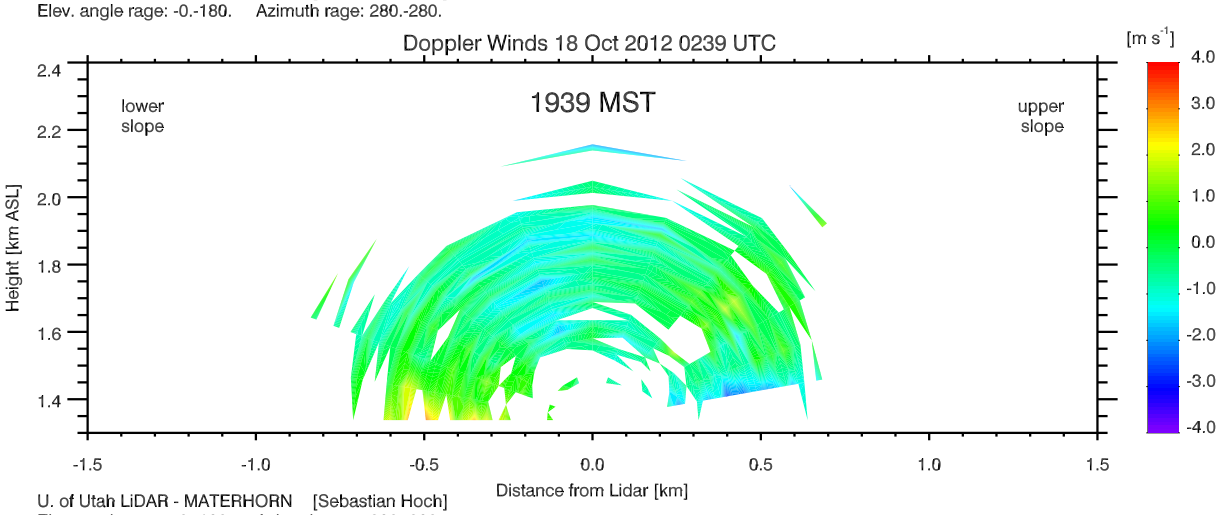
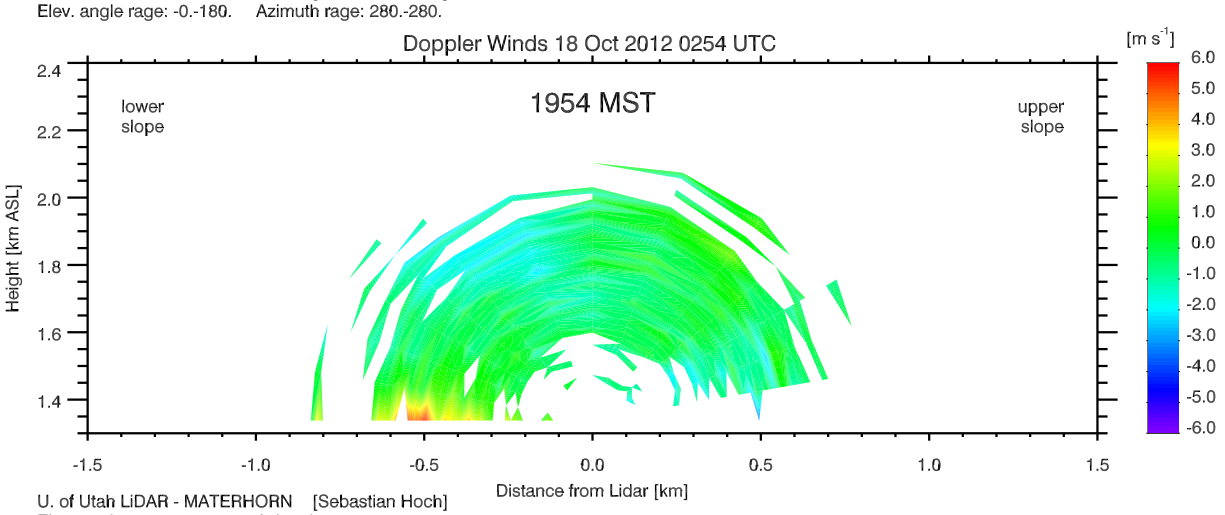
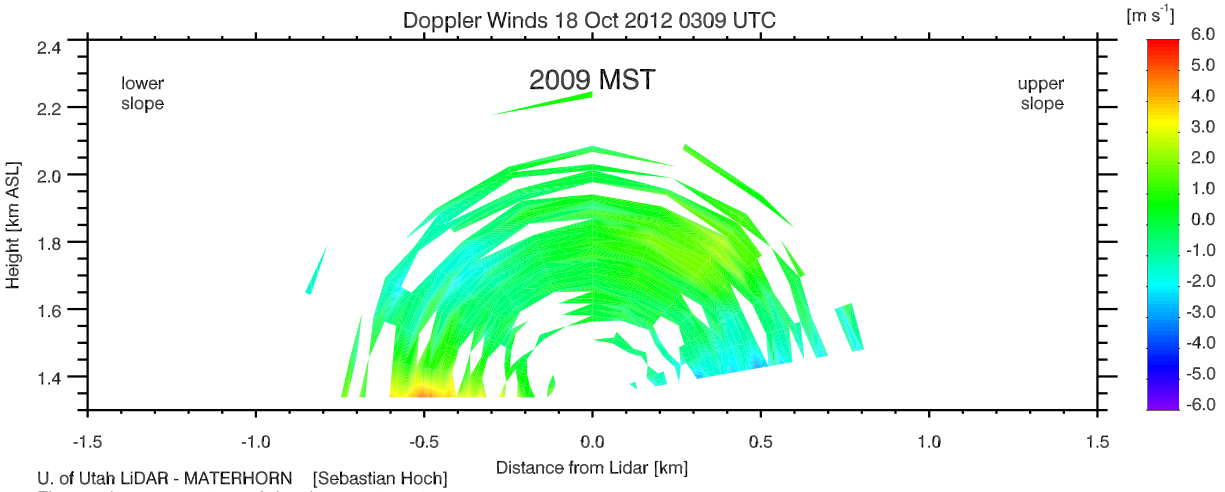
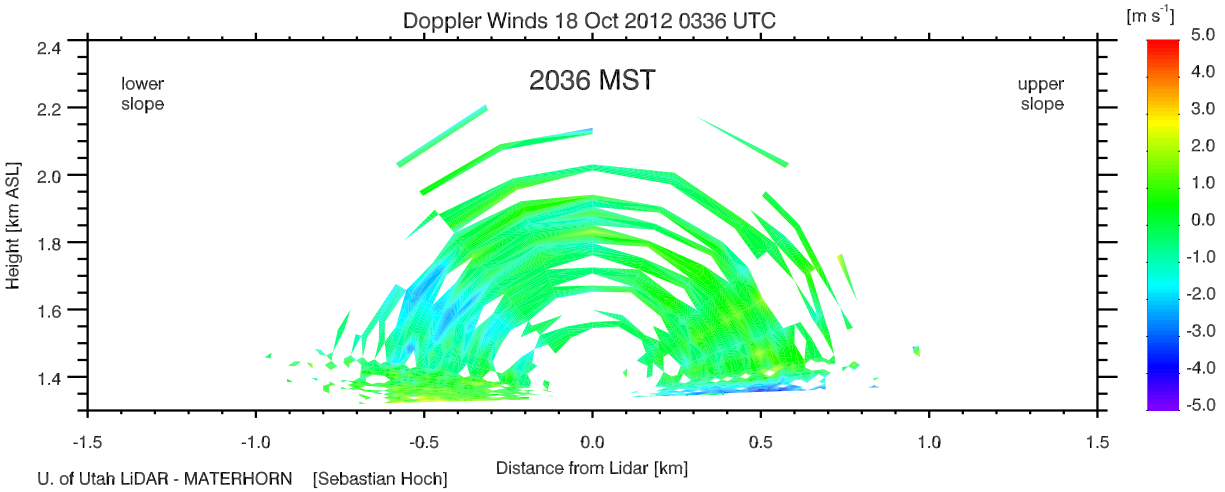

Doppler Winds 18 Oct 2012 0209 UTC
1909 MST
lower slope
upper slope
Height [km ASL]
Distance from Lidar [km]
[m s-1]
U. of Utah LiDAR - MATERHORN [Sebastian Hoch]
Elev. angle rage: -0.-180. Azimuth rage: 280.-280.

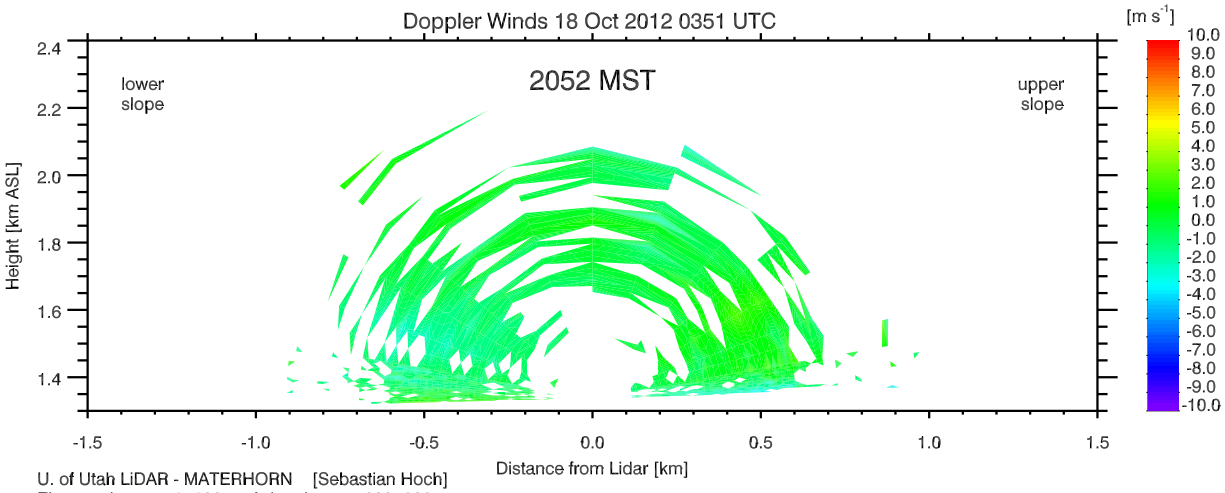

Doppler Winds 18 Oct 2012 0224 UTC
1924 MST
lower slope
upper slope
Height [km ASL]
Distance from Lidar [km]
[m s-1]
U. of Utah LiDAR - MATERHORN [Sebastian Hoch]
Elev. angle rage: -0.-180. Azimuth rage: 280.-280.

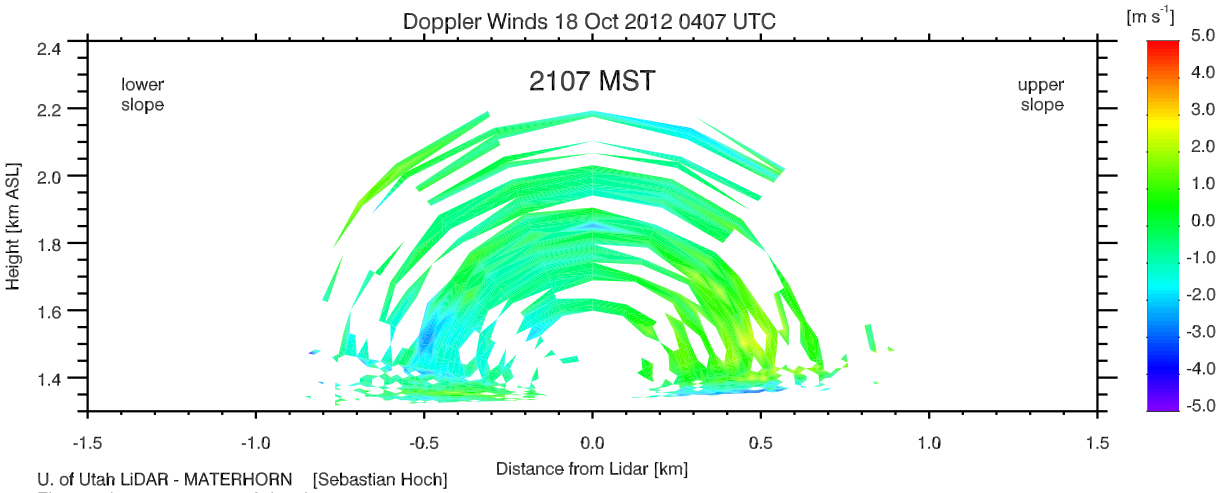

Doppler Winds 18 Oct 2012 0239 UTC
1939 MST
lower slope
upper slope
Height [km ASL]
Distance from Lidar [km]
[m s-1]
U. of Utah LiDAR - MATERHORN [Sebastian Hoch]
Elev. angle rage: -0.-180. Azimuth rage: 280.-280.


Doppler Winds 18 Oct 2012 0254 UTC
1954 MST
lower slope
upper slope
Height [km ASL]
Distance from Lidar [km]
[m s-1]
U. of Utah LiDAR - MATERHORN [Sebastian Hoch]
Elev. angle rage: -0.-180. Azimuth rage: 280.-280.


Doppler Winds 18 Oct 2012 0309 UTC
2009 MST
lower slope
upper slope
Height [km ASL]
Distance from Lidar [km]
[m s-1]
6.0
5.0
4.0
3.0
2.0
1.0
0.0
-1.0
-2.0
-3.0
-4.0
-5.0
-6.0
U. of Utah LiDAR - MATERHORN [Sebastian Hoch]
Elev. angle rage: -0.-180. Azimuth rage: 280.-280.


Doppler Winds 18 Oct 2012 0336 UTC
2036 MST
lower slope
upper slope
Height [km ASL]
Distance from Lidar [km]
[m s-1]
5.0
4.0
3.0
2.0
1.0
0.0
-1.0
-2.0
-3.0
-4.0
-5.0
U. of Utah LiDAR - MATERHORN [Sebastian Hoch]
Elev. angle rage: 1.-182. Azimuth rage: 280.-280.


Doppler Winds 18 Oct 2012 0351 UTC
2052 MST
lower slope
upper slope
Height [km ASL]
Distance from Lidar [km]
[m s-1]
10.0
9.0
8.0
7.0
6.0
5.0
4.0
3.0
2.0
1.0
0.0
-1.0
-2.0
-3.0
-4.0
-5.0
-6.0
-7.0
-8.0
-9.0
-10.0
U. of Utah LiDAR - MATERHORN [Sebastian Hoch]
Elev. angle rage: 1.-182. Azimuth rage: 280.-280.


Doppler Winds 18 Oct 2012 0407 UTC
2107 MST
lower slope
upper slope
Height [km ASL]
Distance from Lidar [km]
[m s-1]
5.0
4.0
3.0
2.0
1.0
0.0
-1.0
-2.0
-3.0
-4.0
-5.0
U. of Utah LiDAR - MATERHORN [Sebastian Hoch]
Elev. angle rage: 1.-182. Azimuth rage: 280.-280.