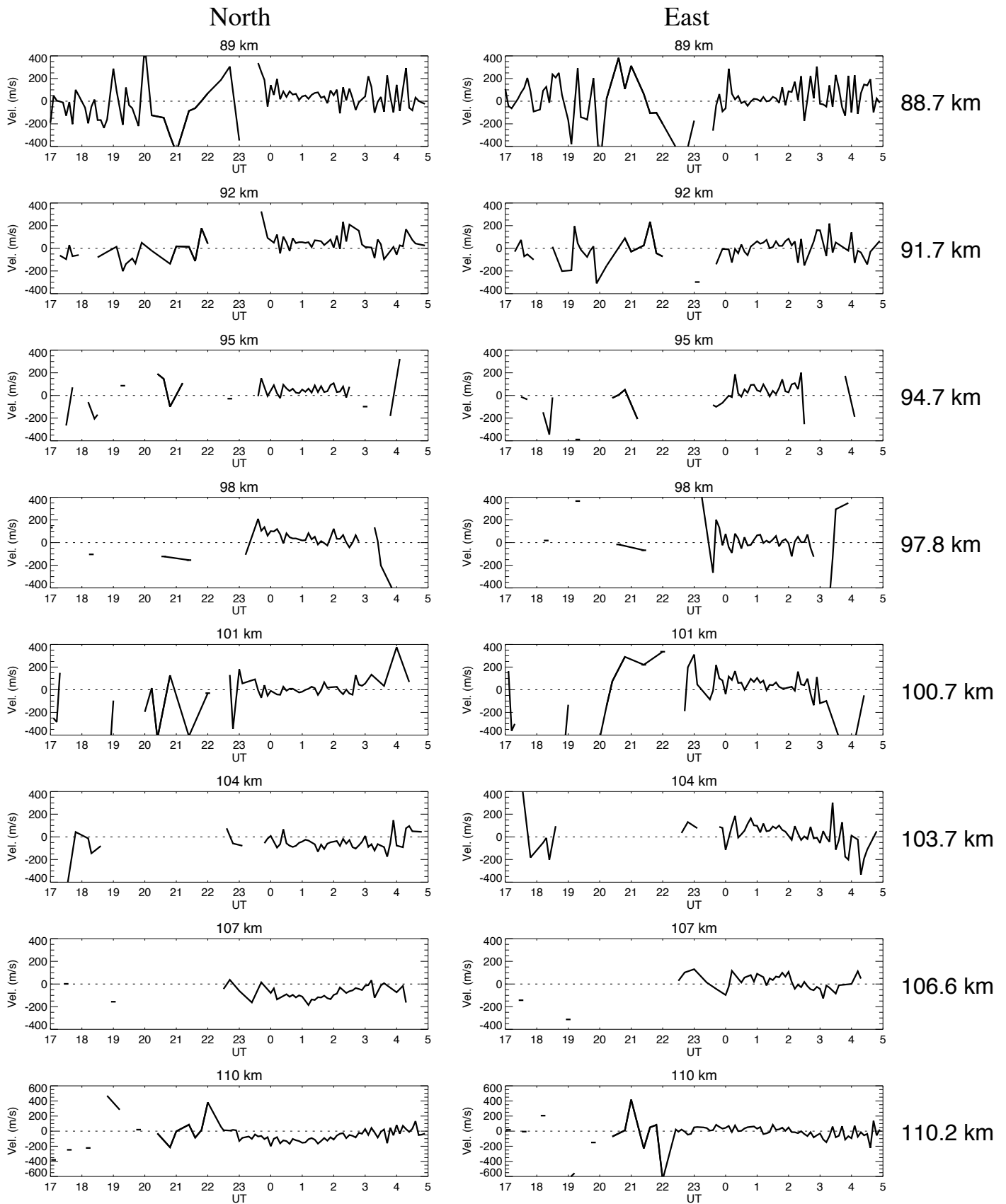


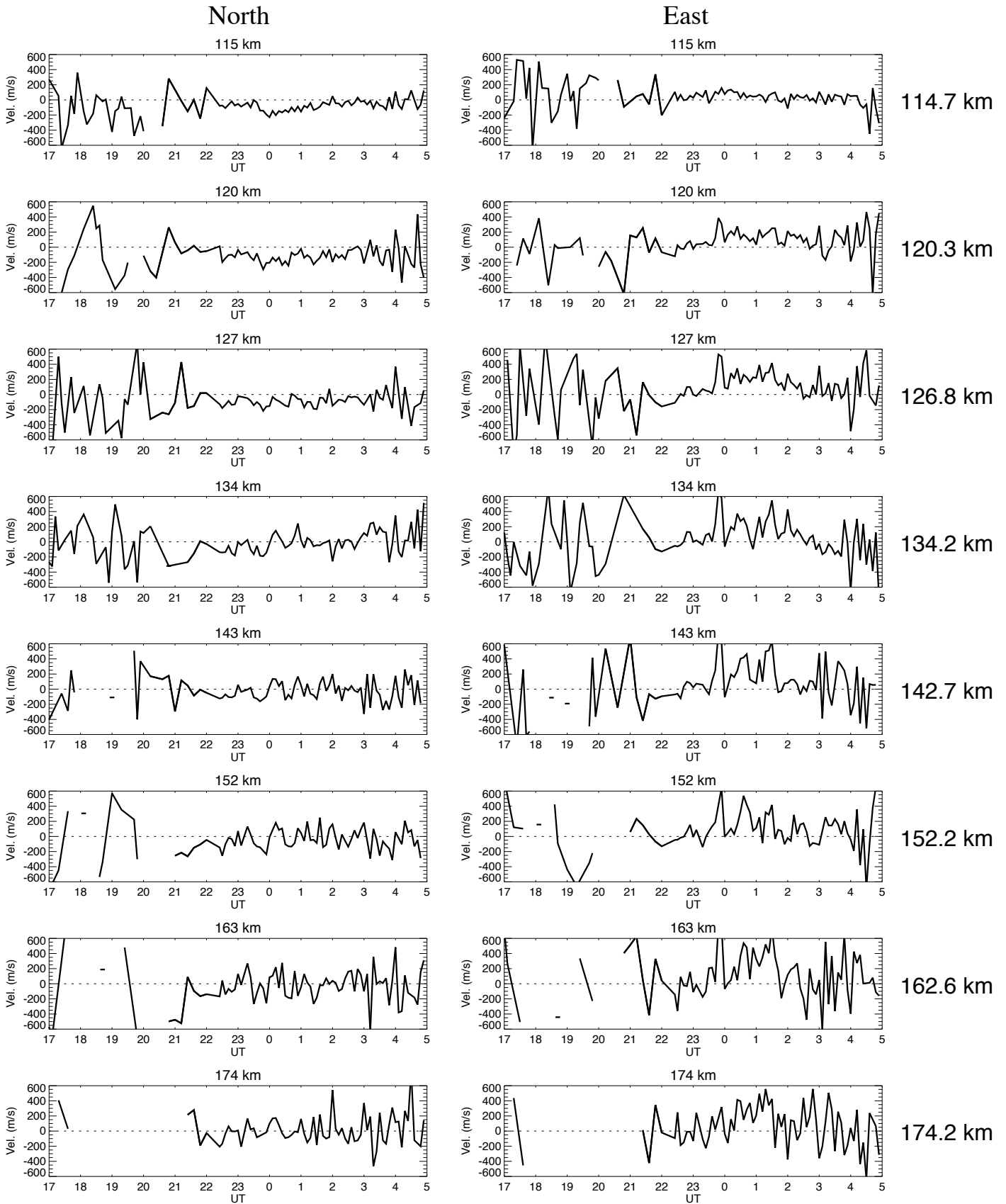
# Ion velocities obtained by CP2 starting on January 25, 2009



No of iteration is 100.  
Ti/Te is const. up to 100 km  
v090125cp2s.gdat5

plot\_vmono\_gup.pro  
Tue Sep 1 17:08:15 2009

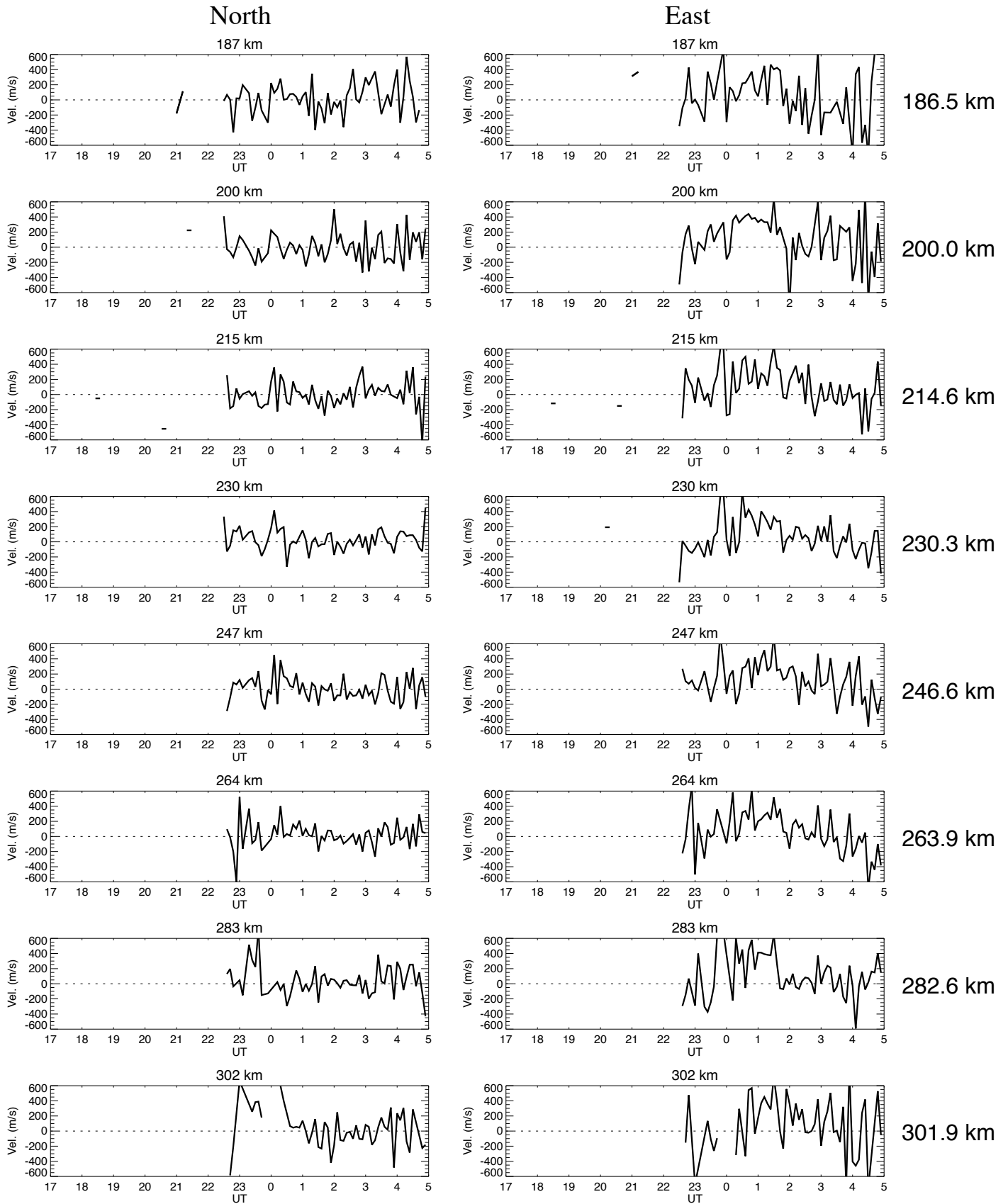
# Ion velocities obtained by CP2 starting on January 25, 2009



No of iteration is 100.  
Ti/Te is const. up to 100 km  
v090125cp2s.gdat5

plot\_vmono\_gup.pro  
Tue Sep 1 17:08:15 2009

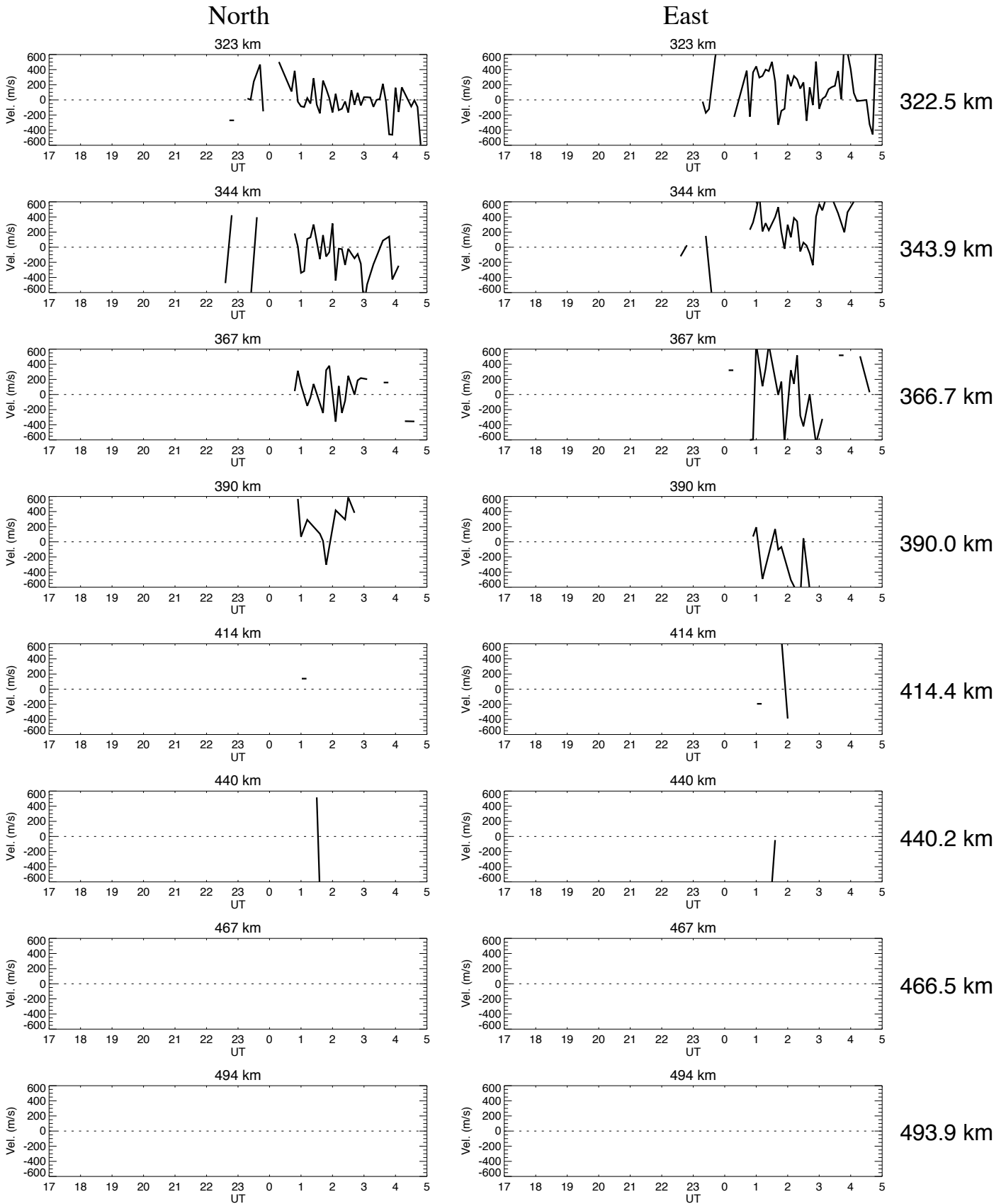
# Ion velocities obtained by CP2 starting on January 25, 2009



No of iteration is 100.  
Ti/Te is const. up to 100 km  
v090125cp2s.gdat5

plot\_vmono\_gup.pro  
Tue Sep 1 17:08:16 2009

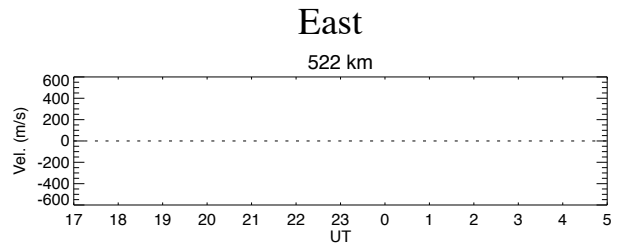
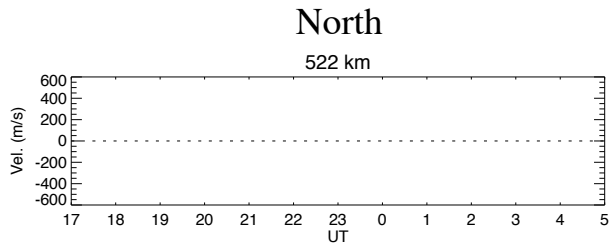
# Ion velocities obtained by CP2 starting on January 25, 2009



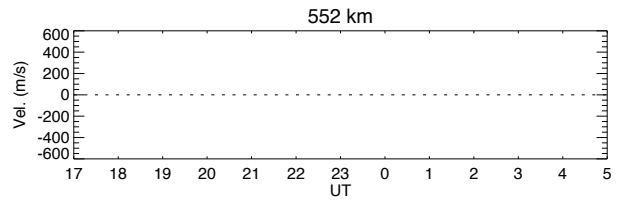
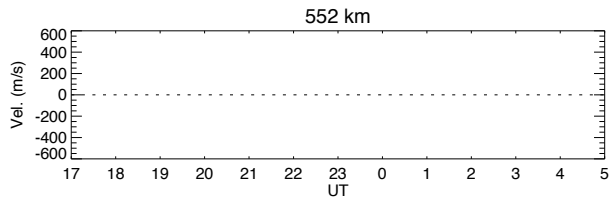
No of iteration is 100.  
Ti/Te is const. up to 100 km  
v090125cp2s.gdat5

plot\_vmono\_gup.pro  
Tue Sep 1 17:08:16 2009

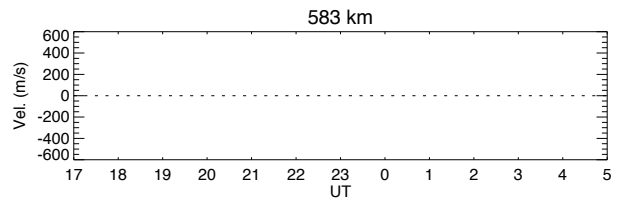
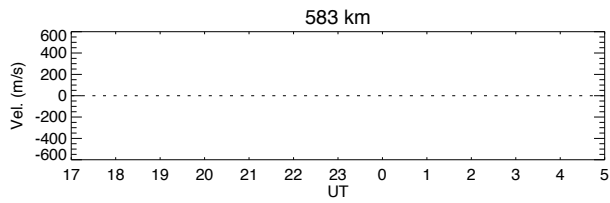
# Ion velocities obtained by CP2 starting on January 25, 2009



522.3 km



551.9 km



582.6 km