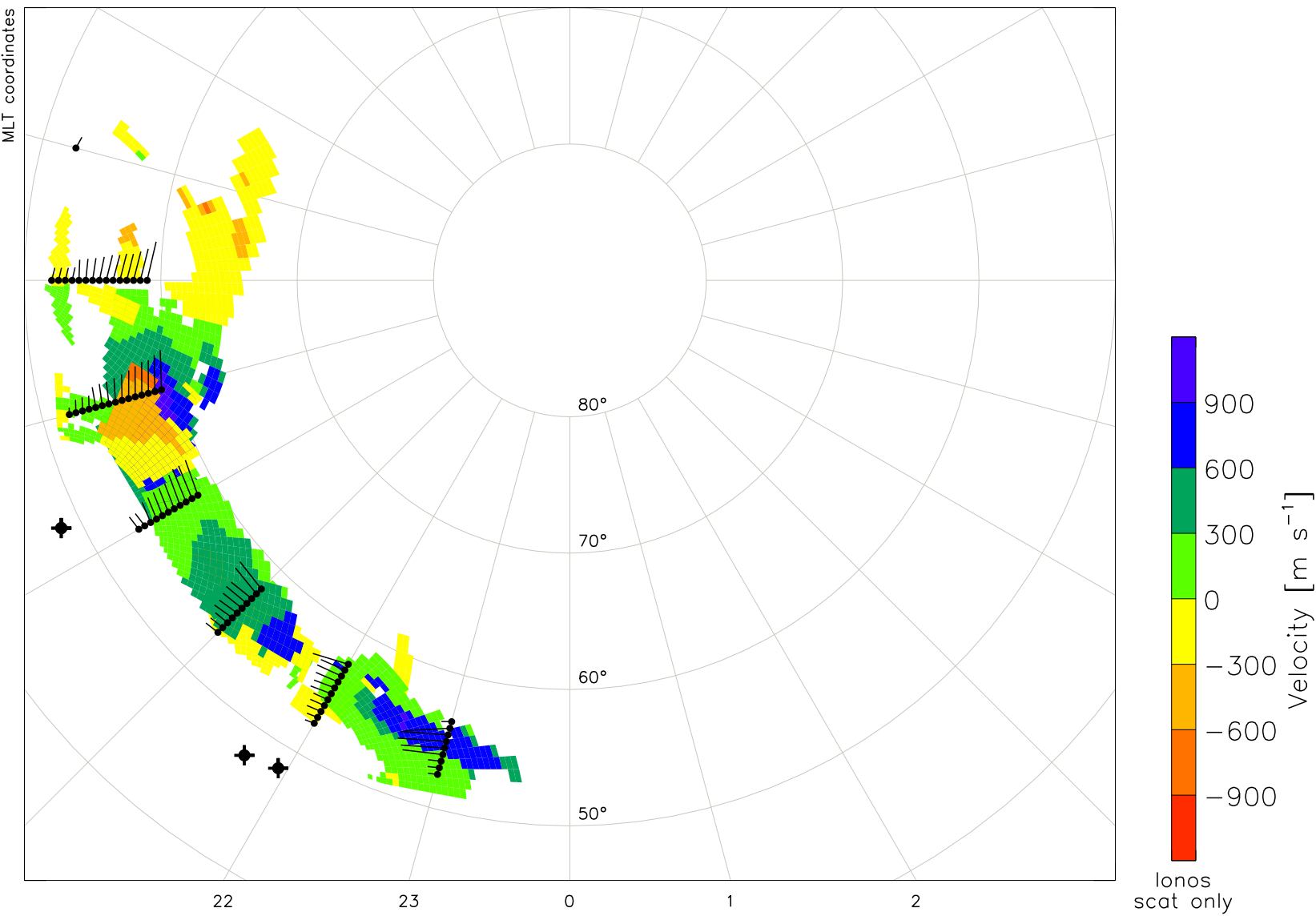
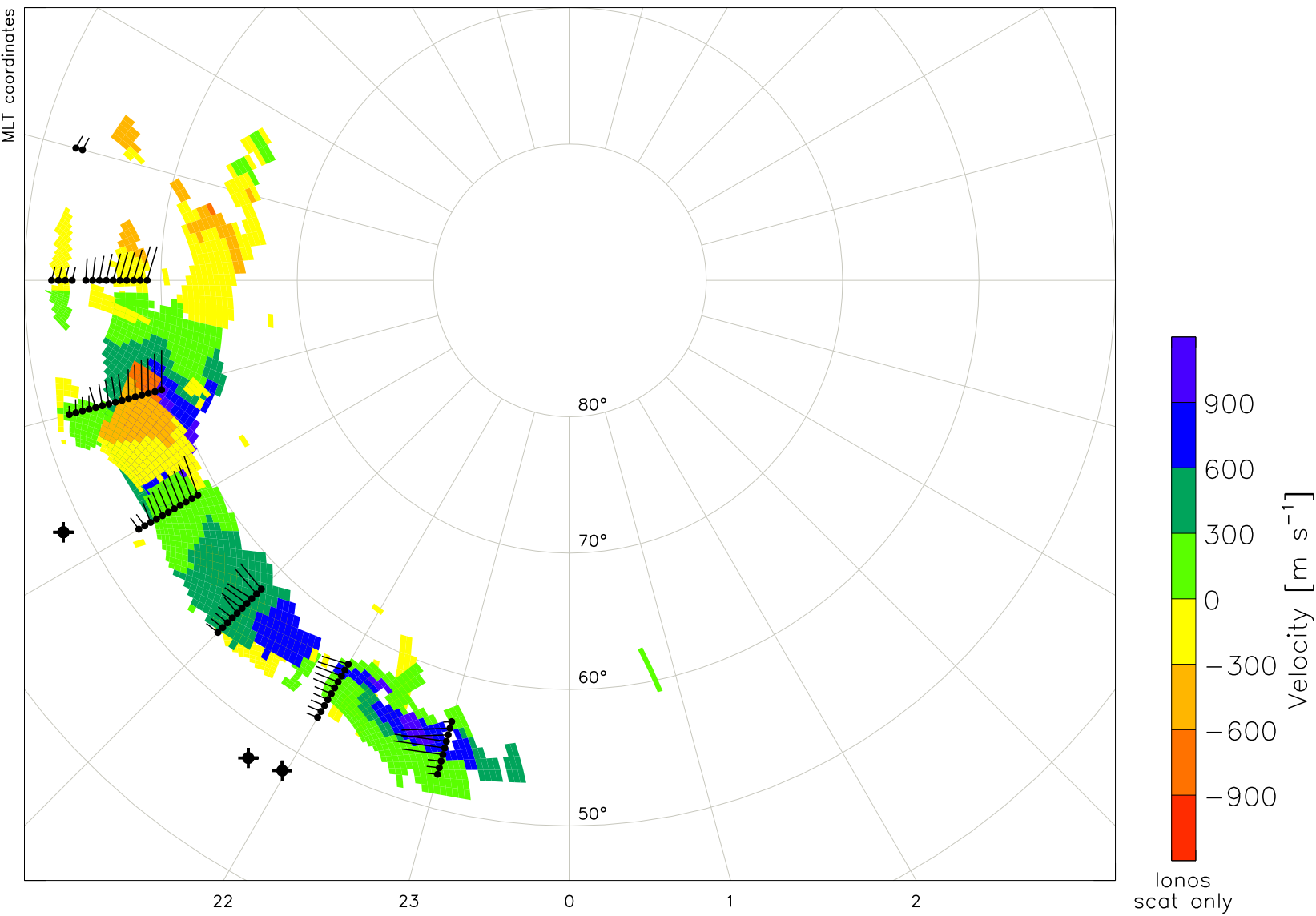


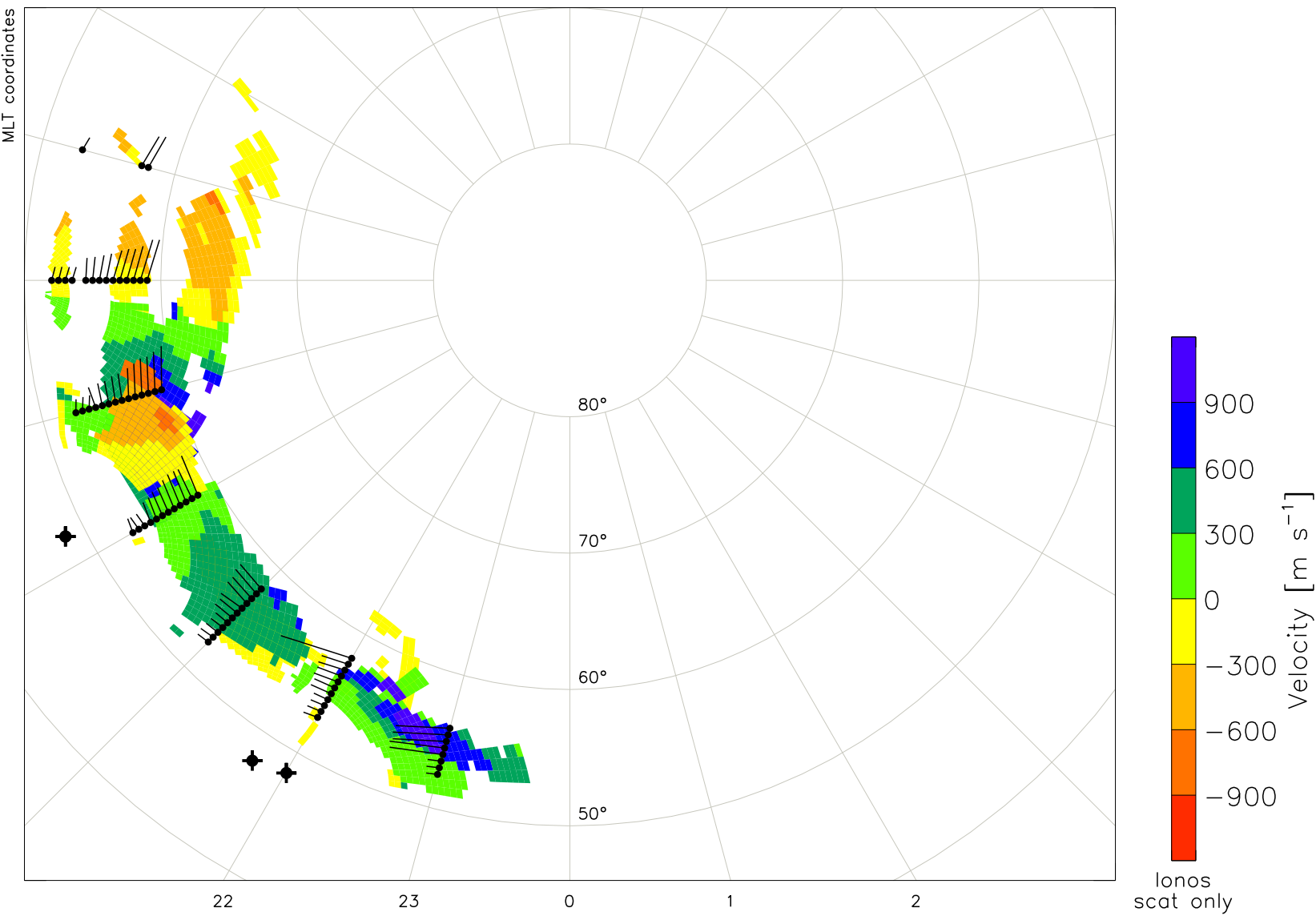
20120618-240



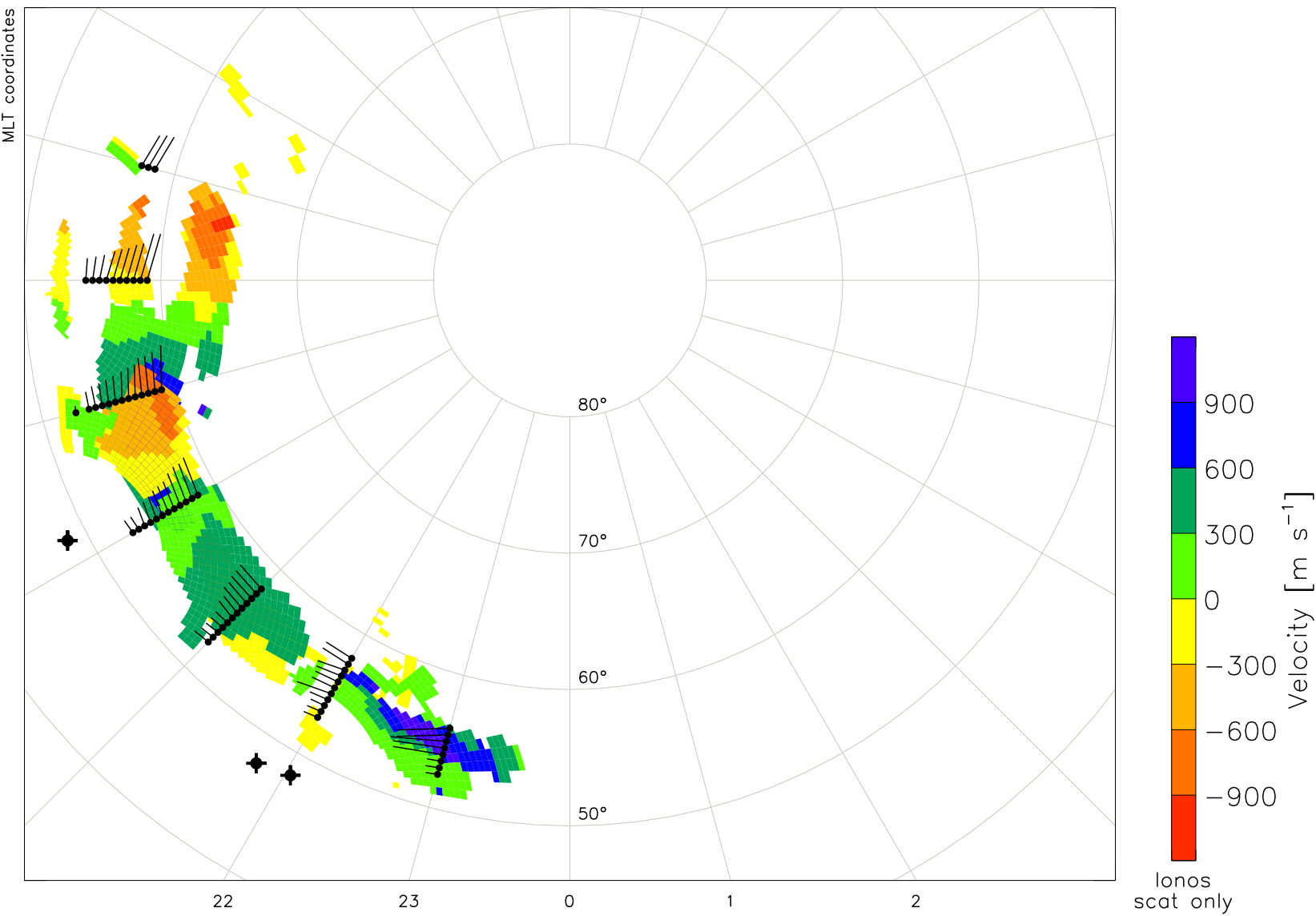
20120618-242



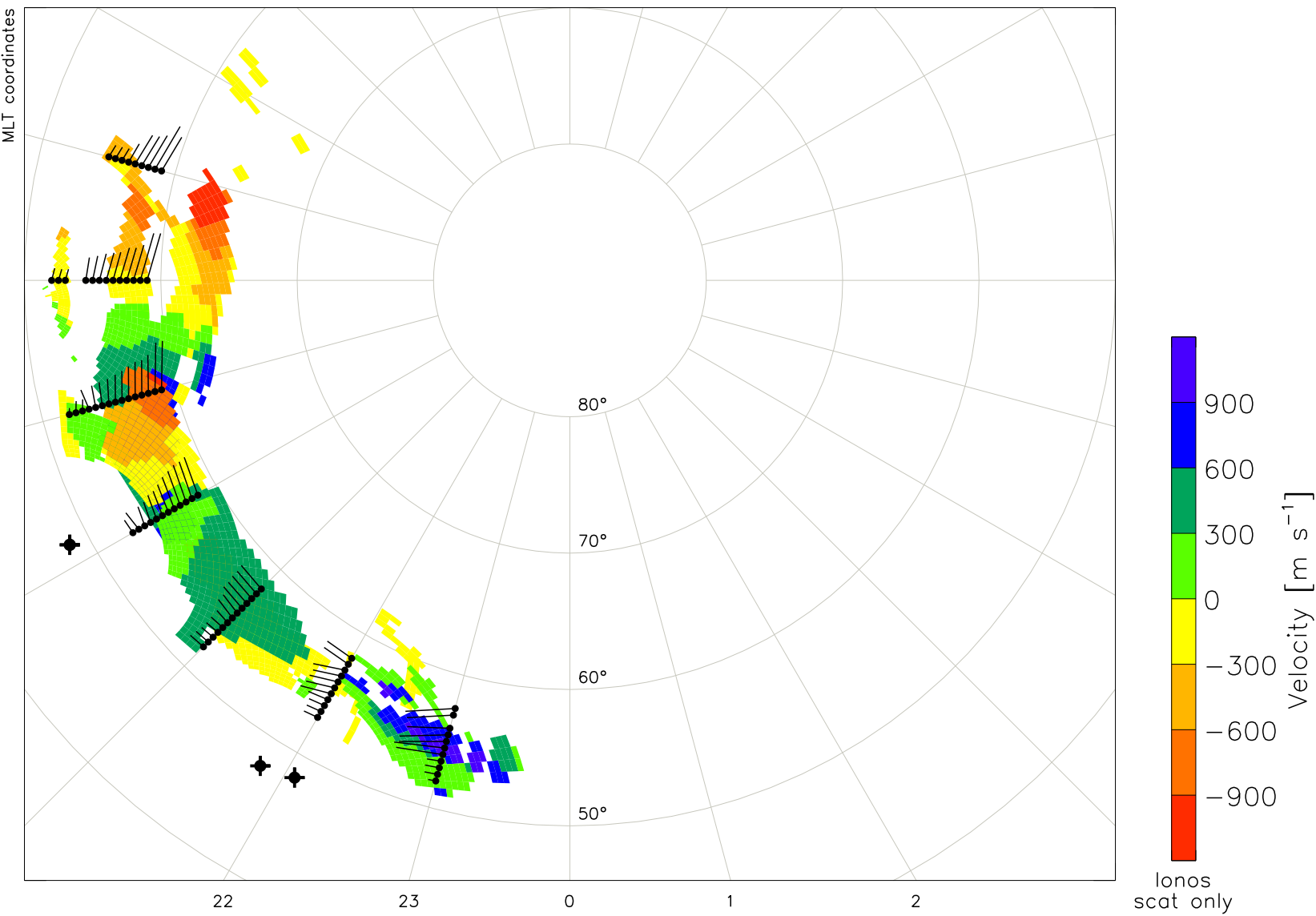
20120618-244



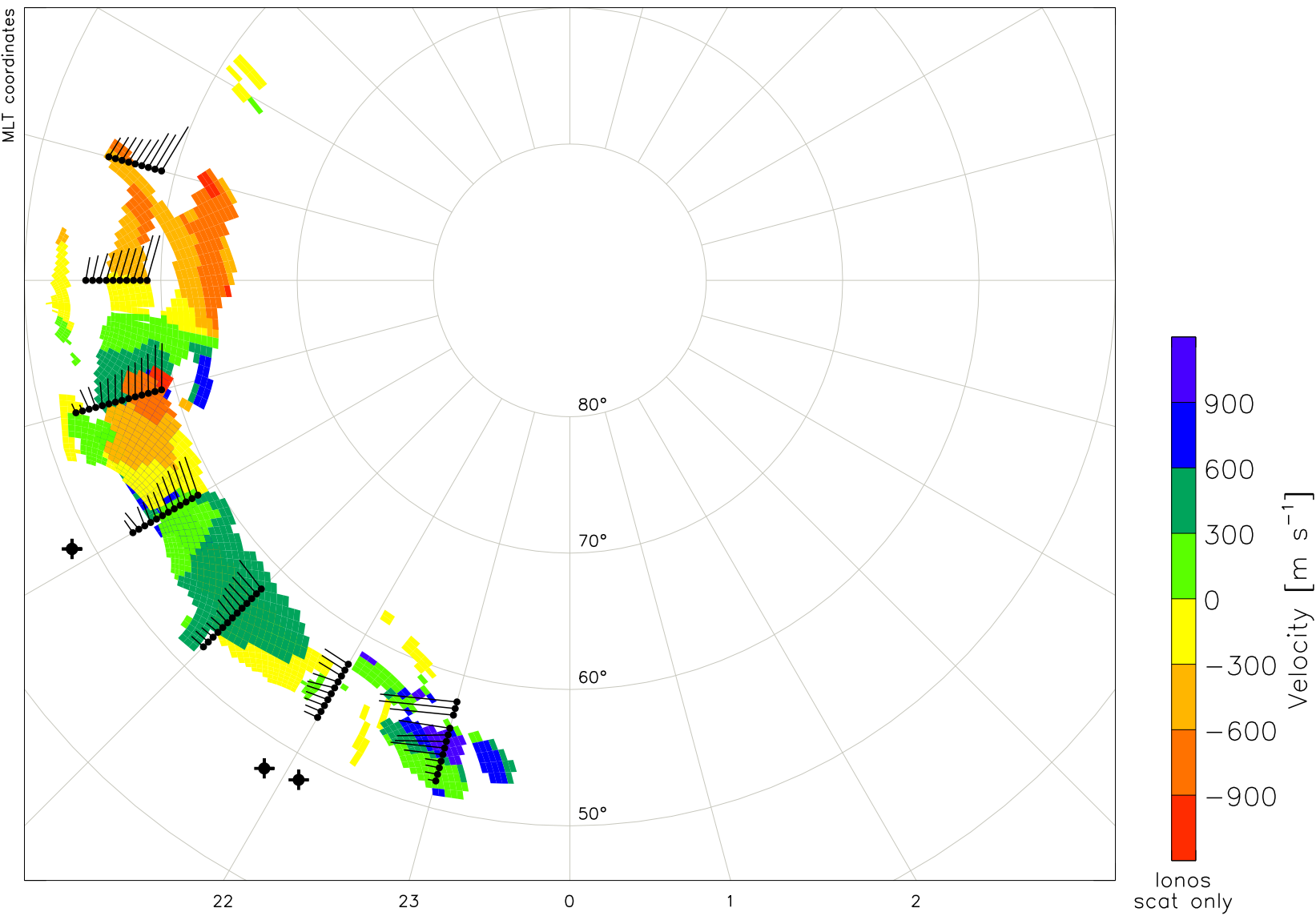
20120618-246



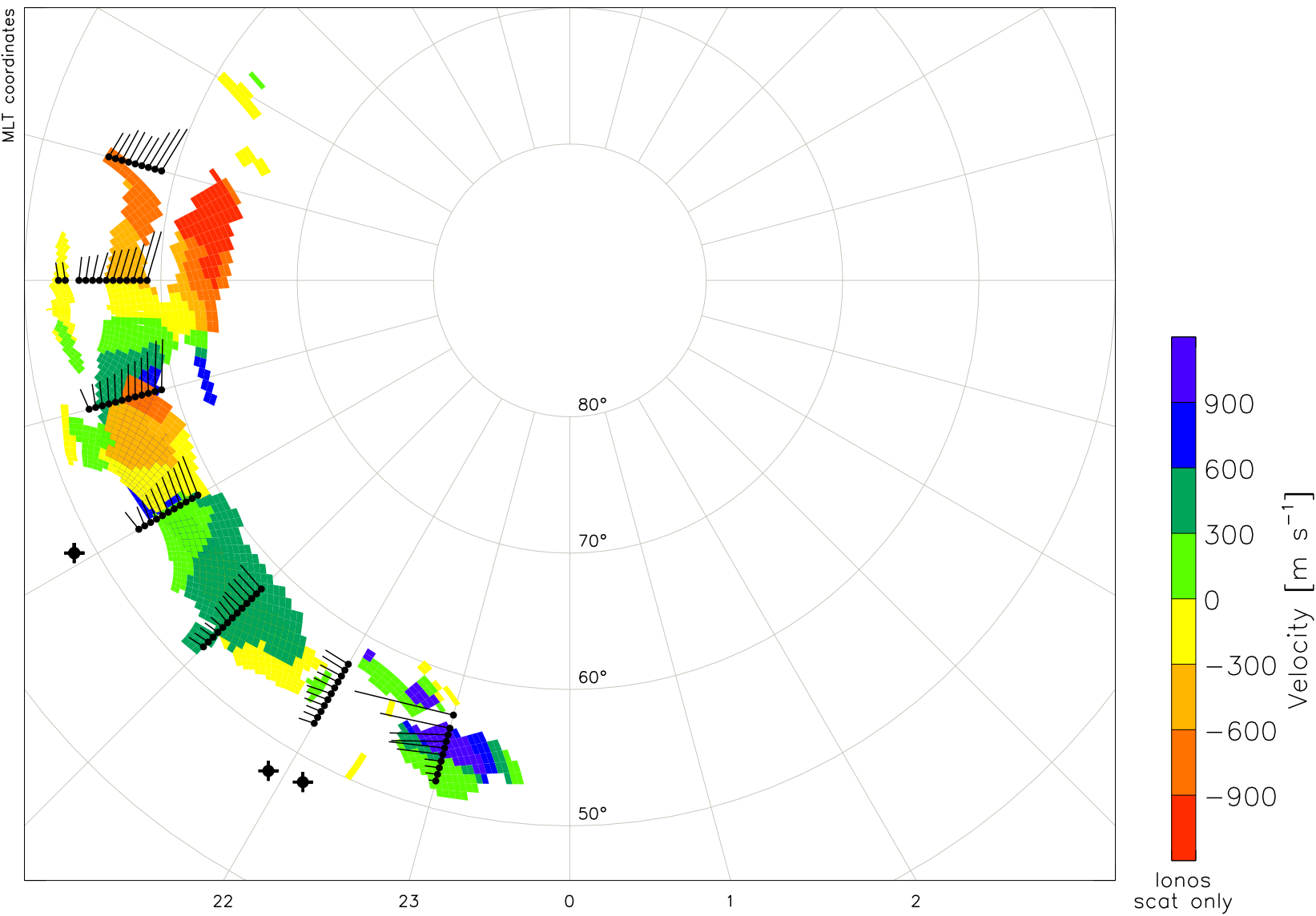
20120618-248



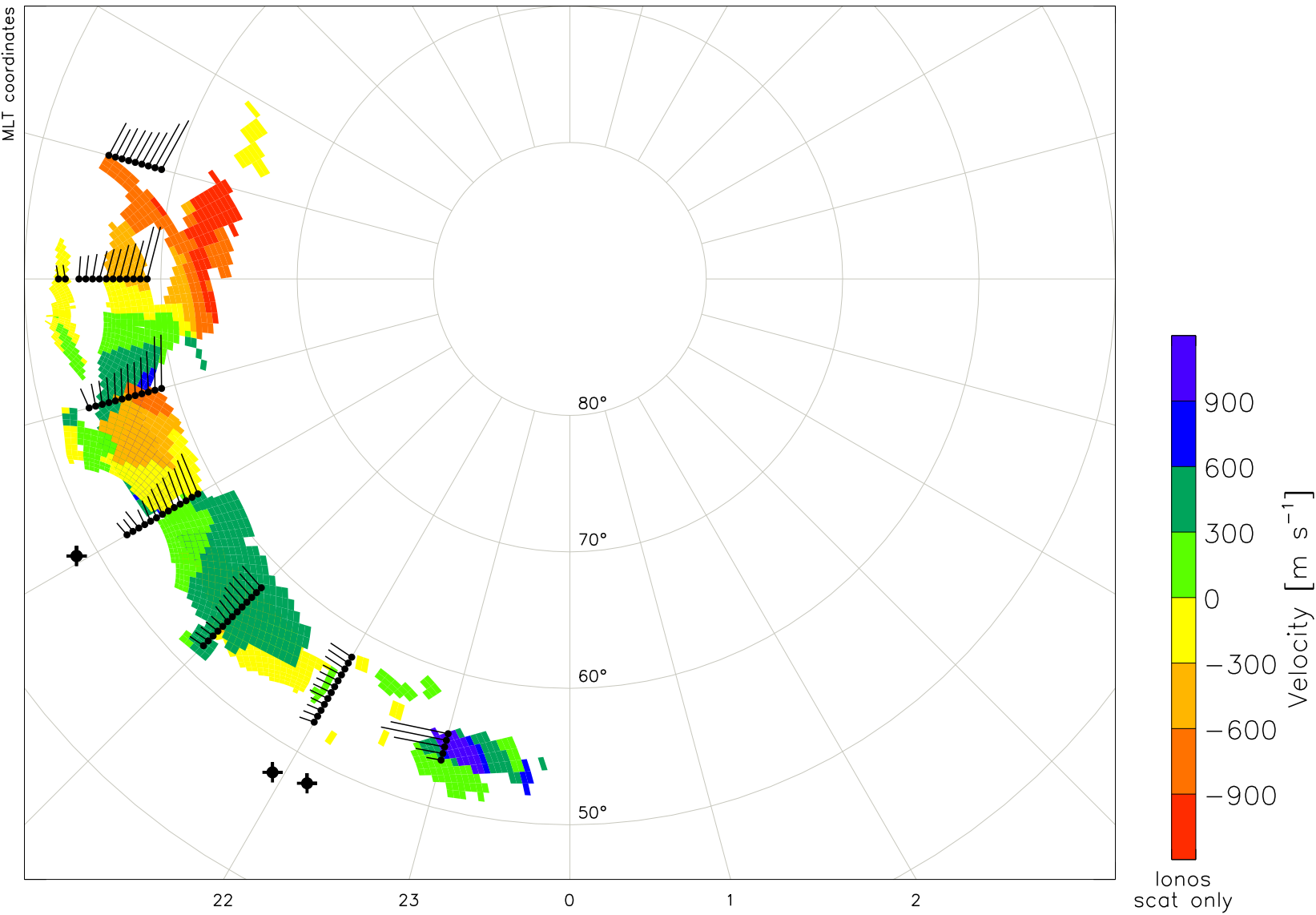
20120618-250



20120618-252

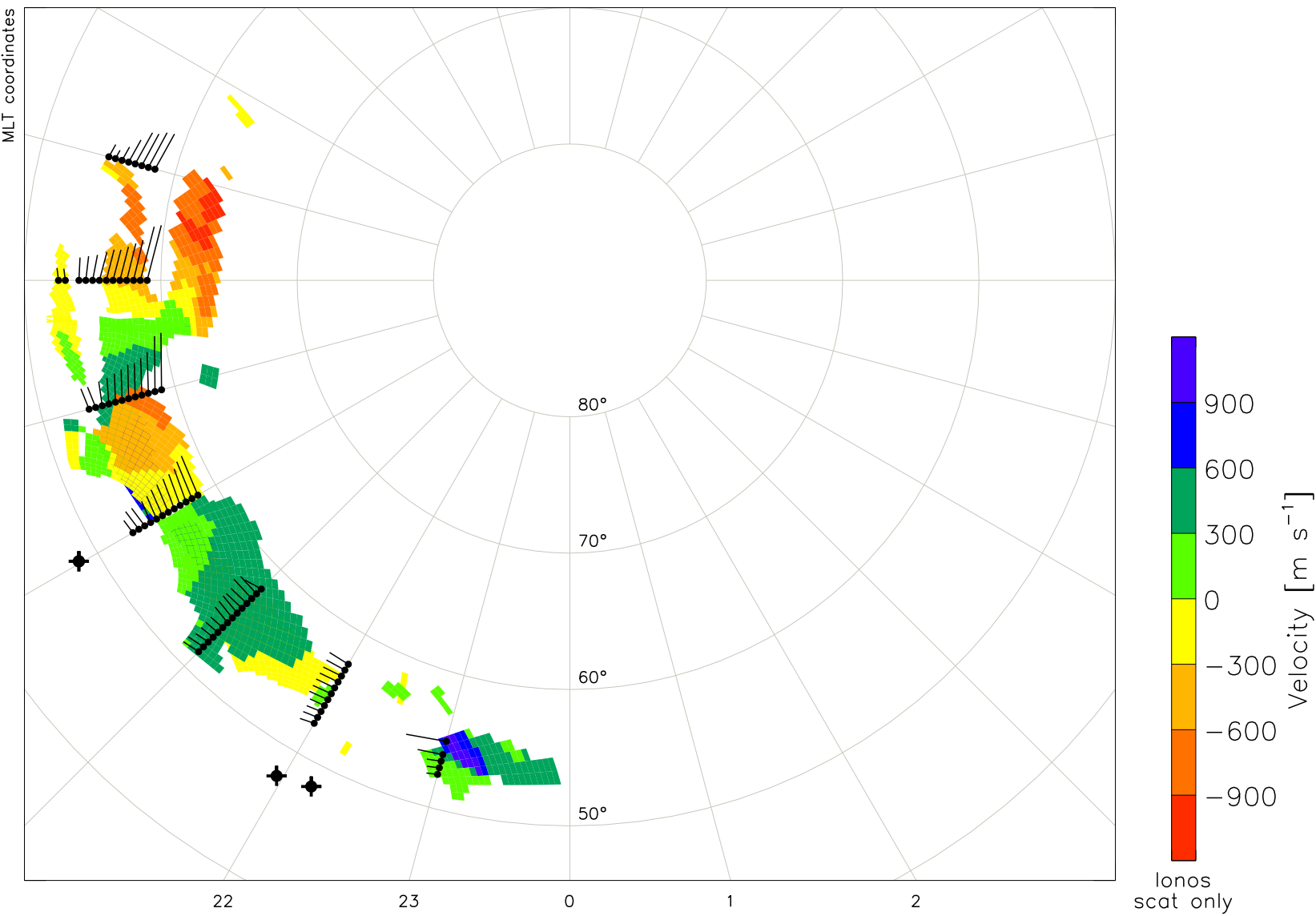


20120618-254

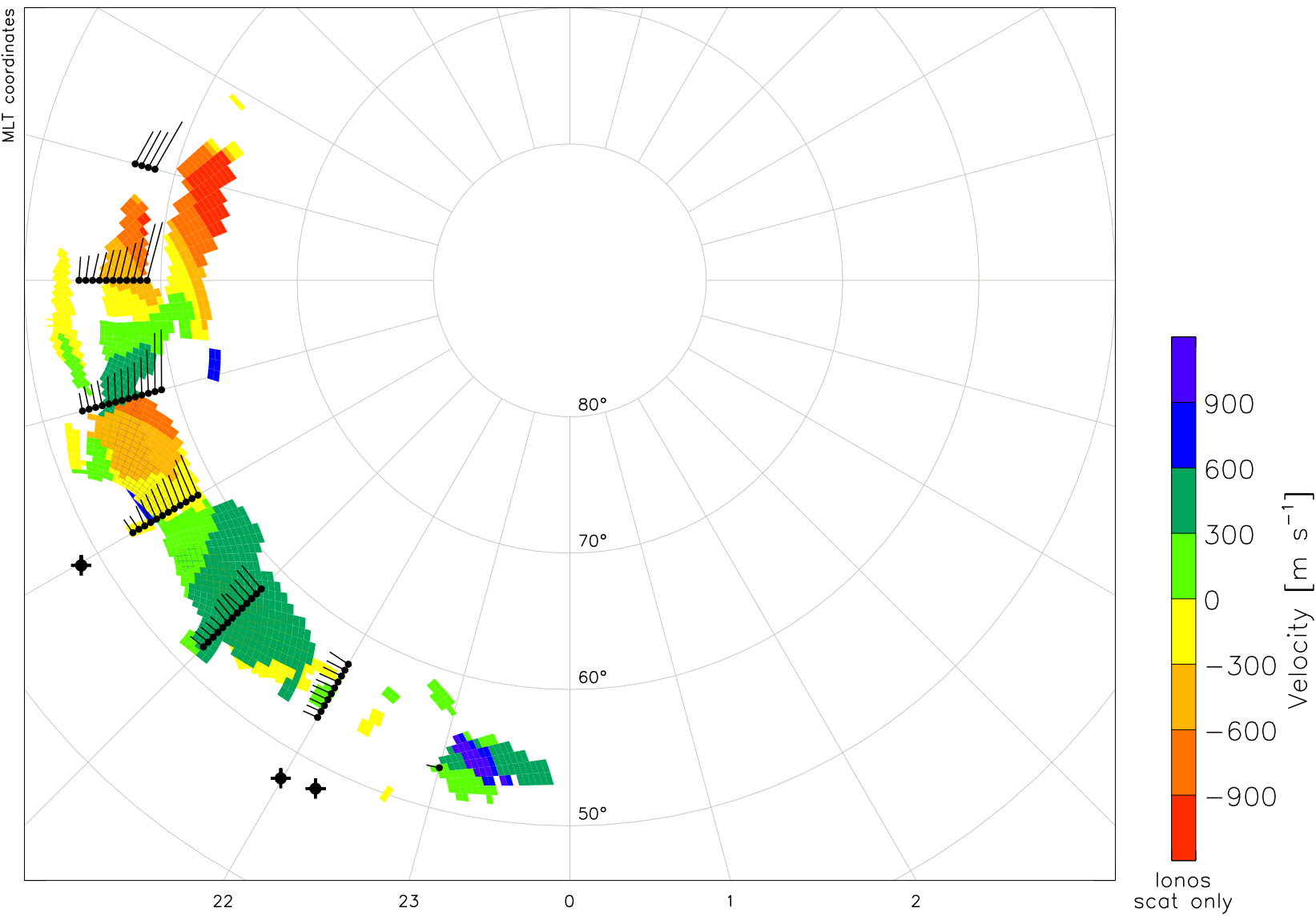




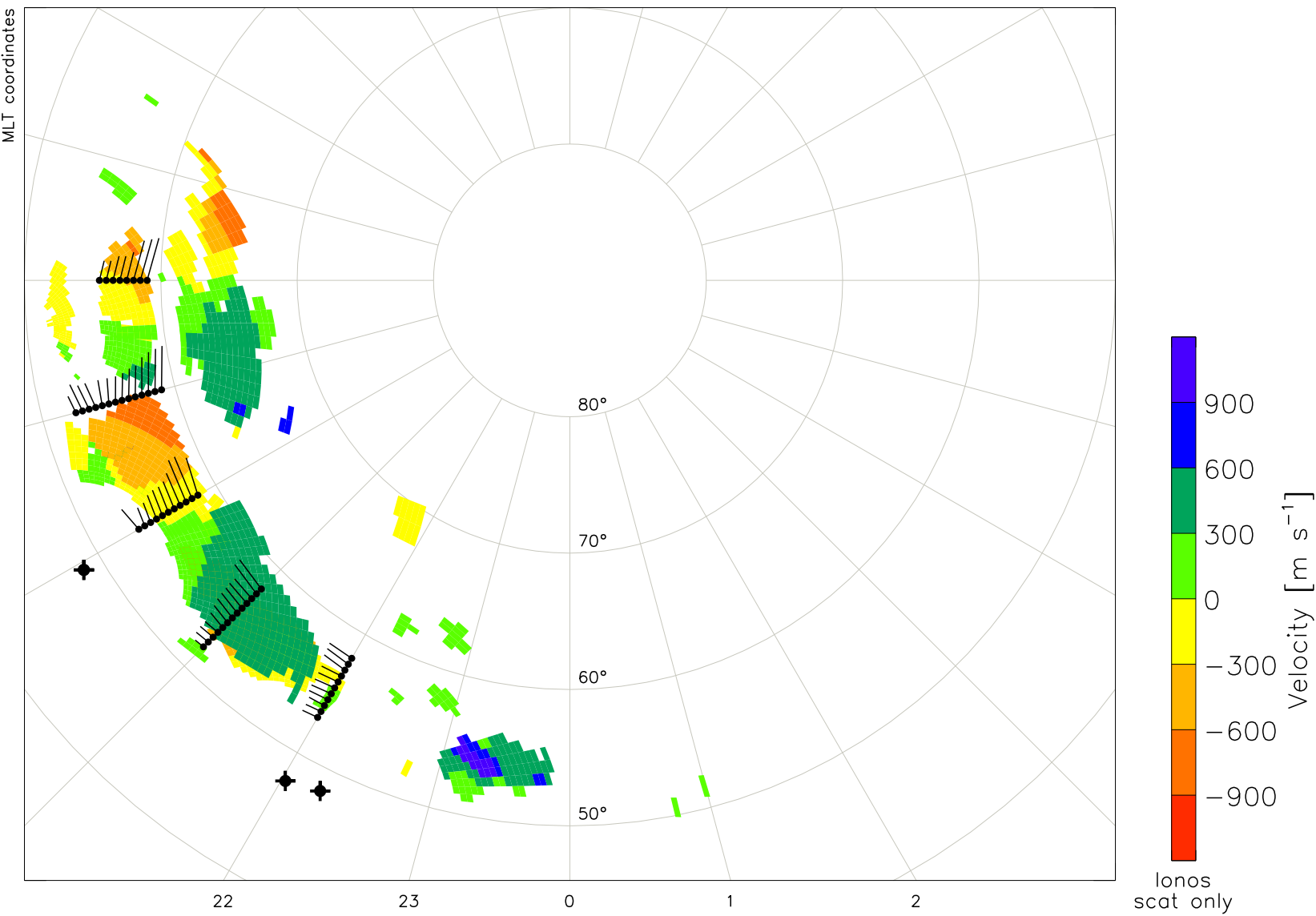
20120618-256



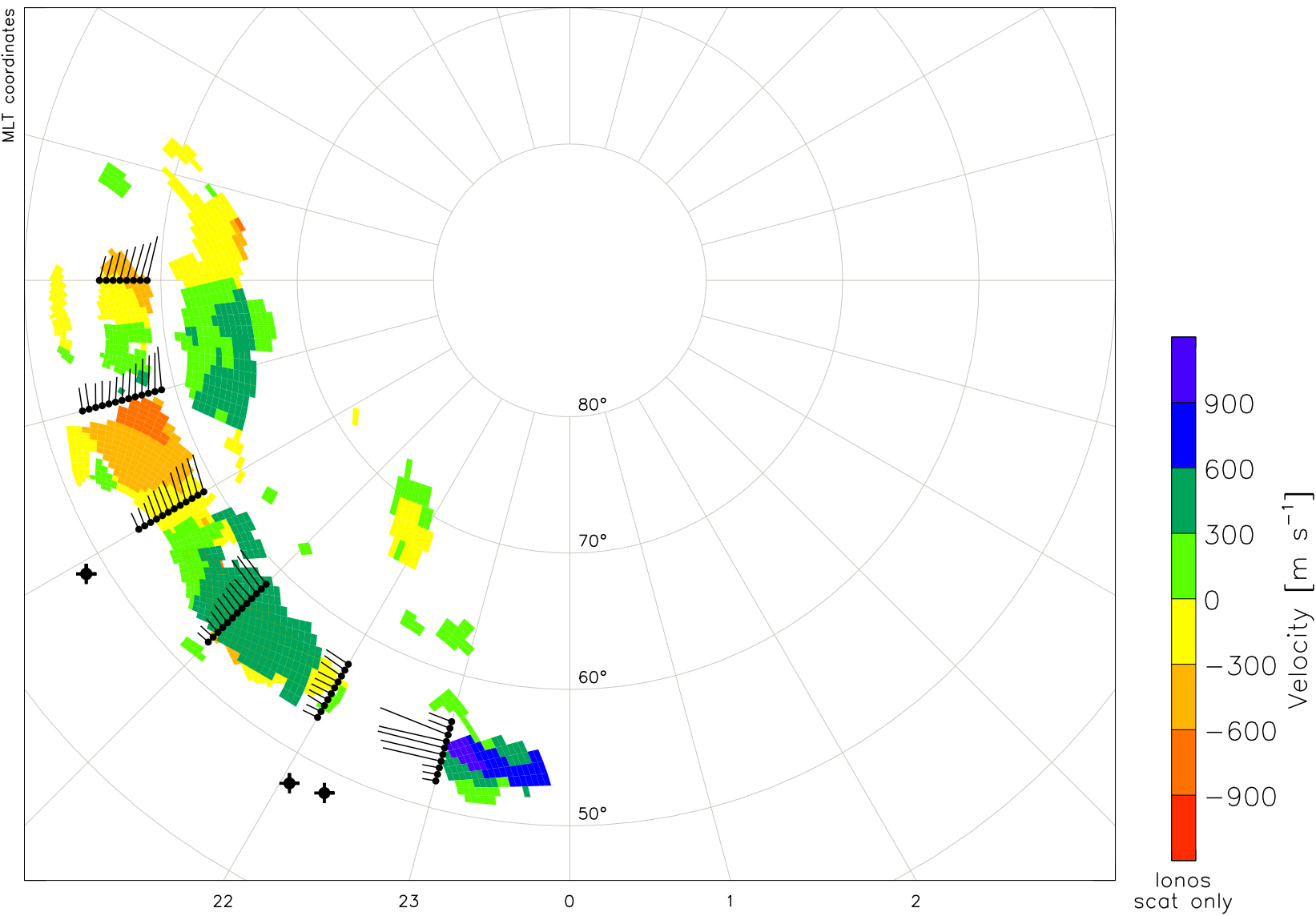
20120618-258



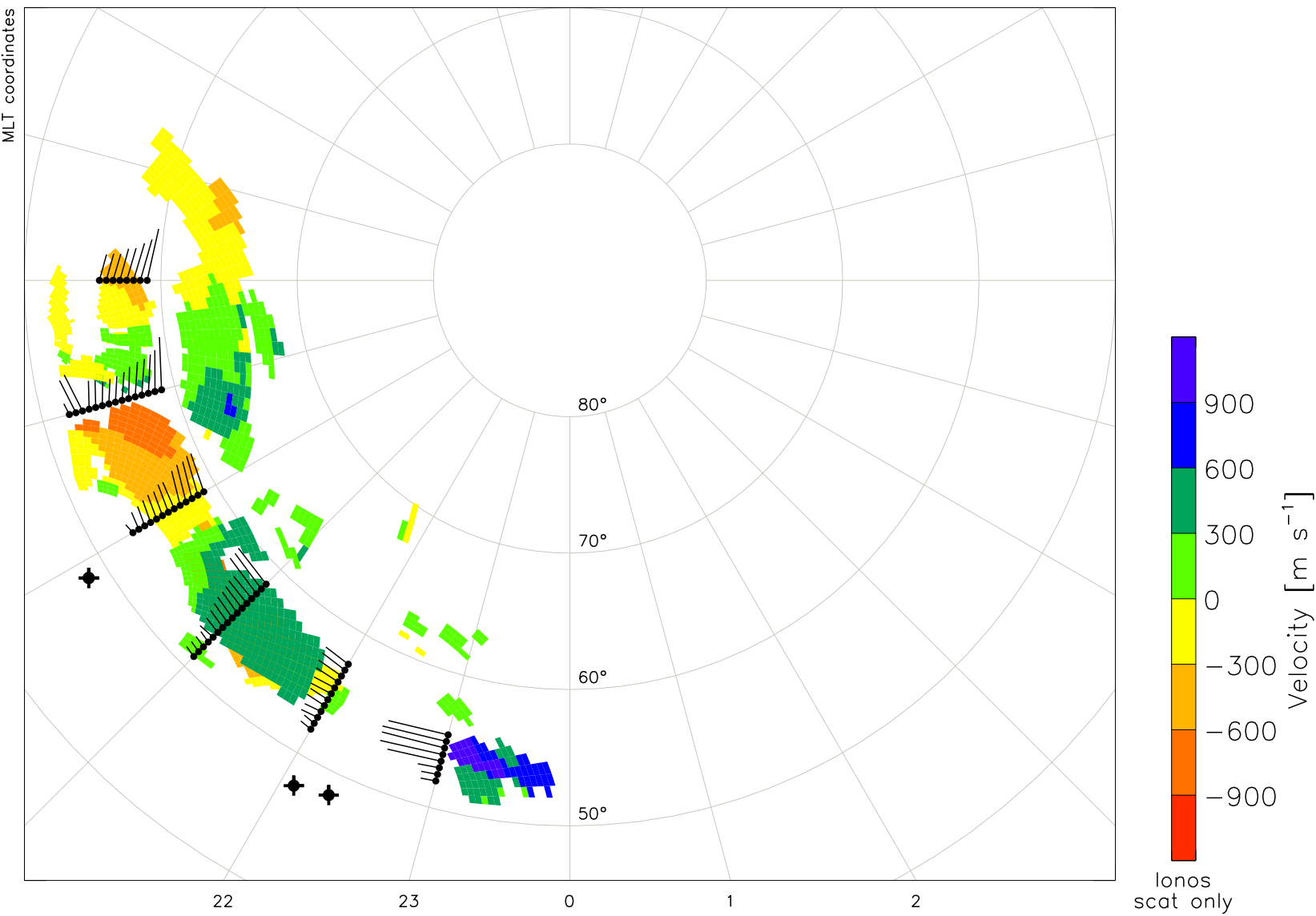
20120618-300



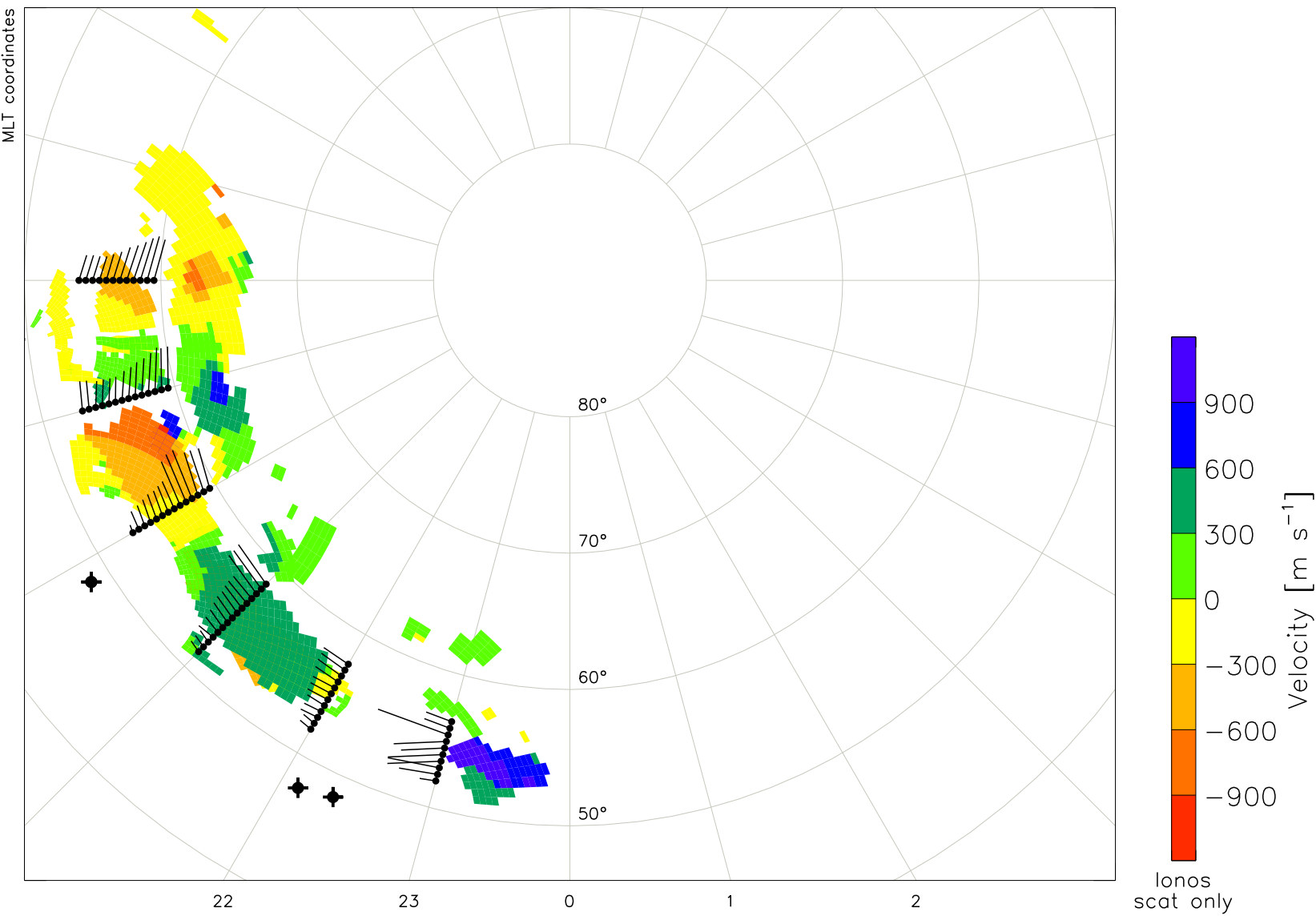
20120618-302



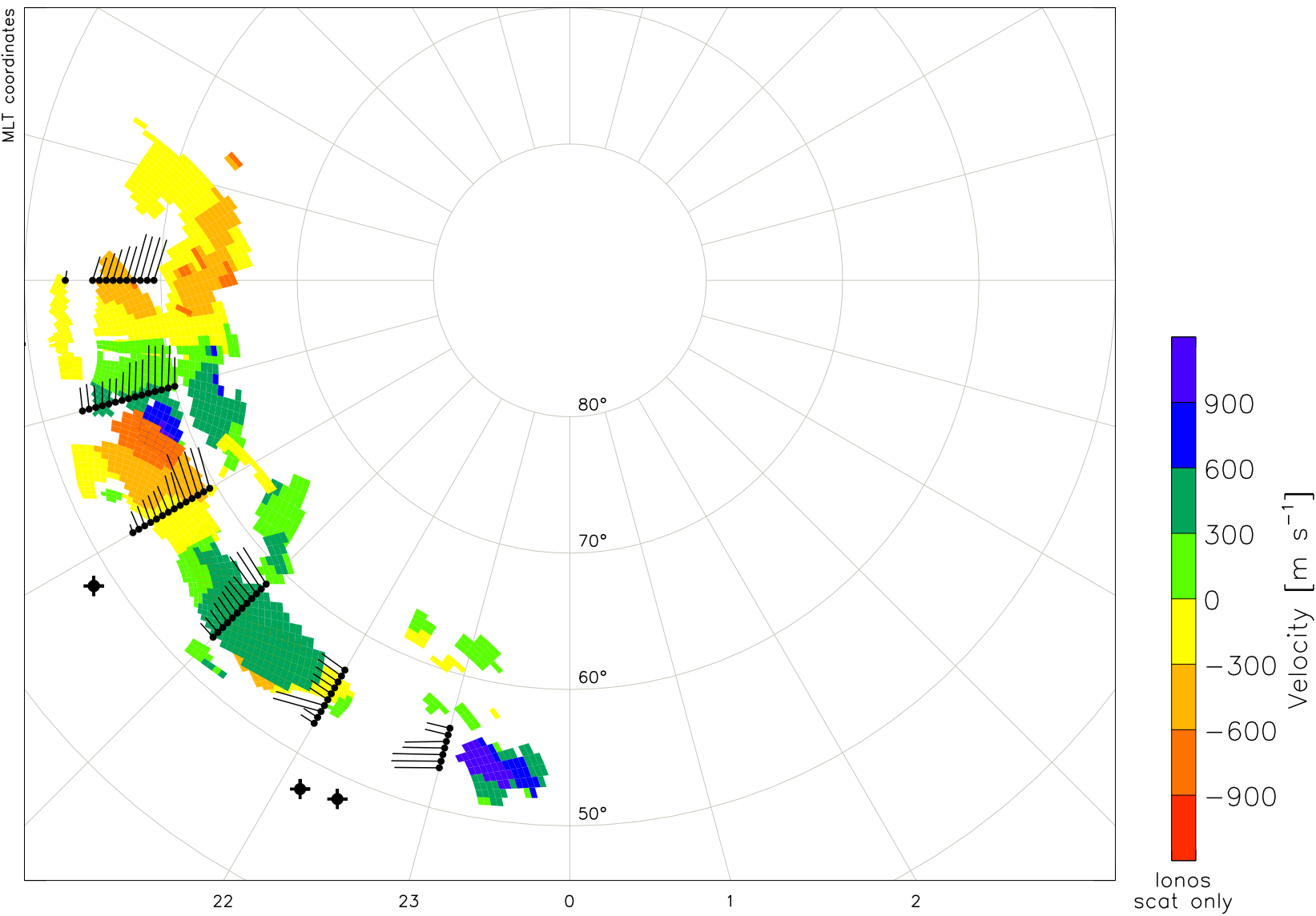
20120618-304



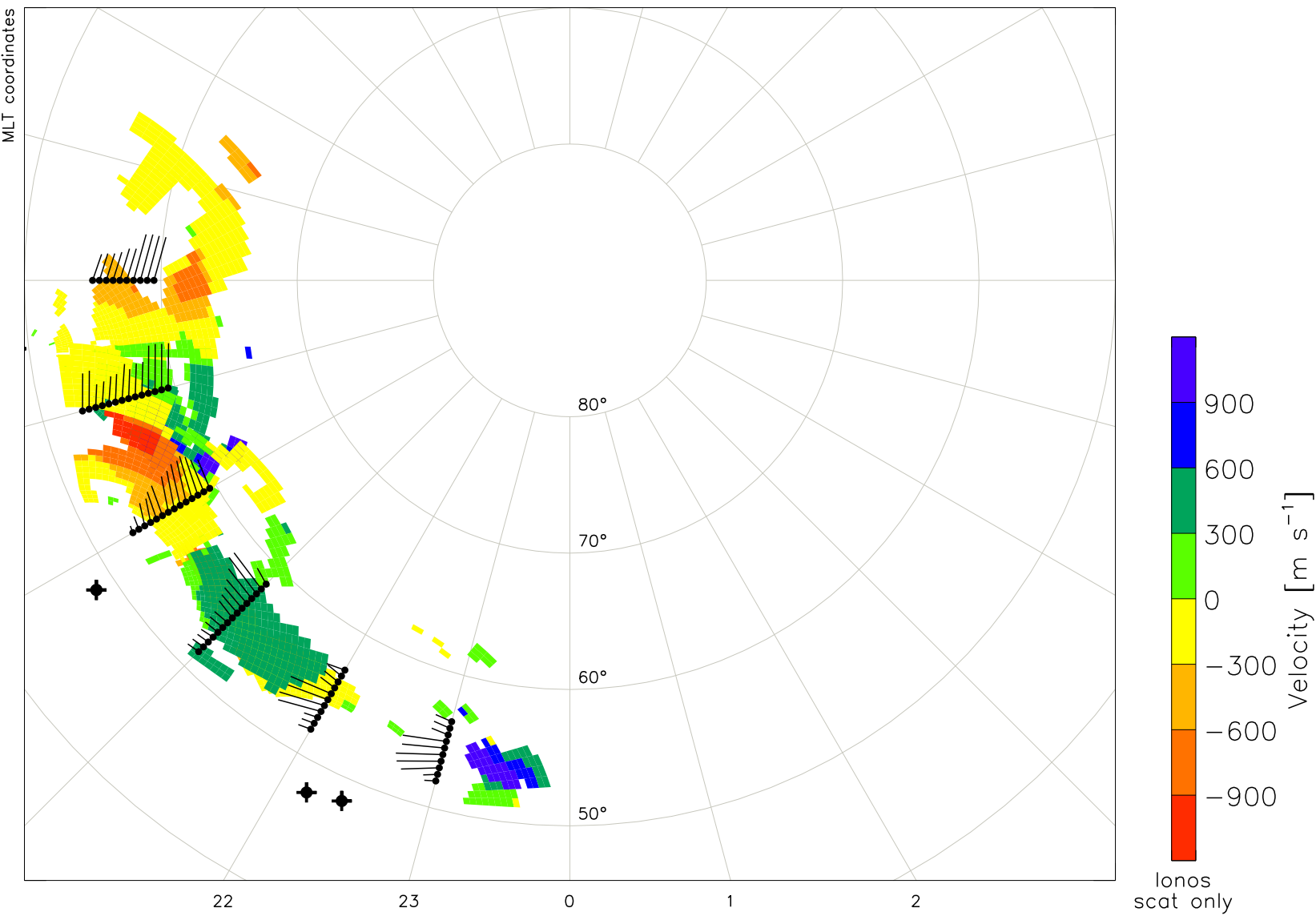
20120618-306



20120618-308

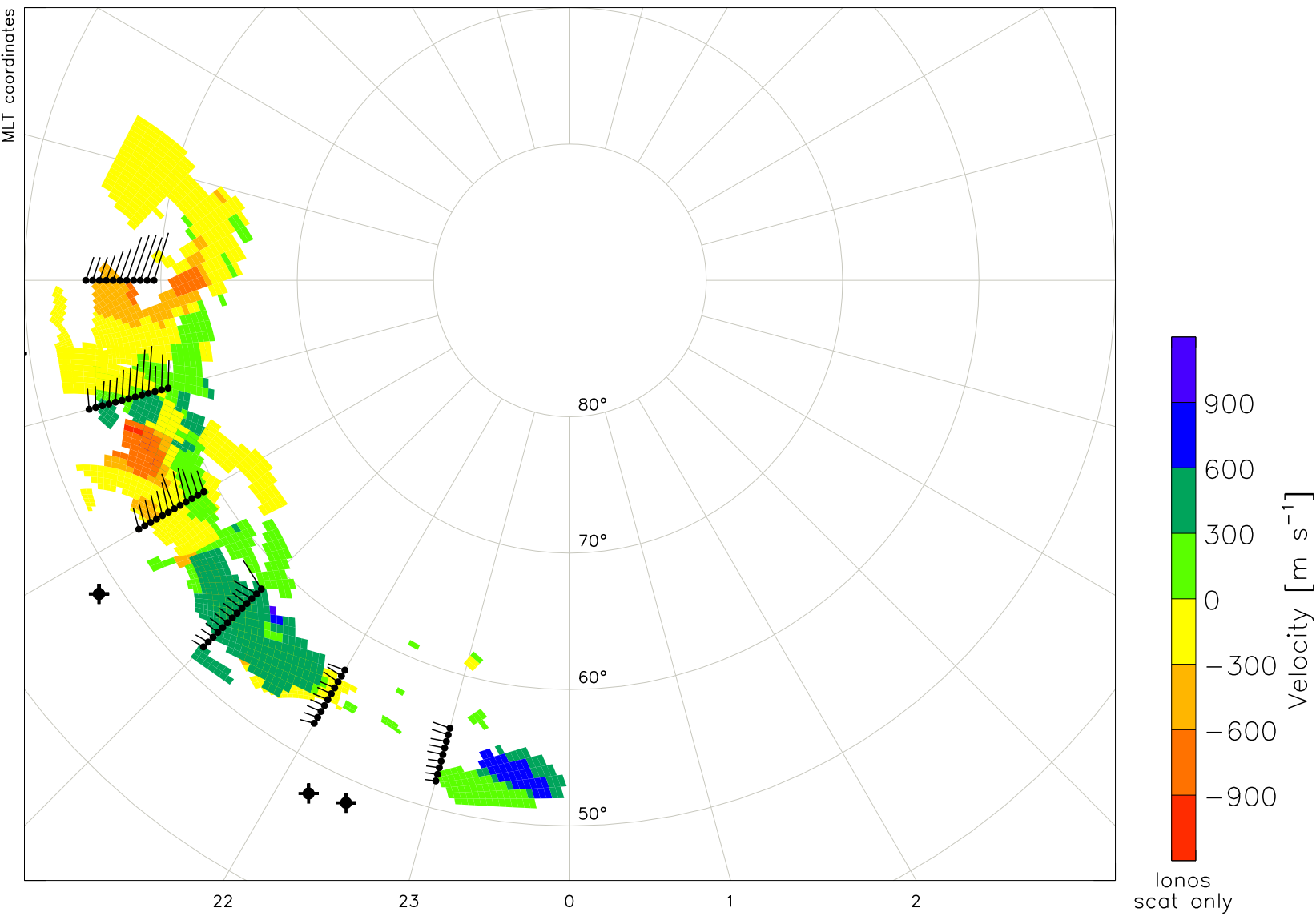


20120618-310

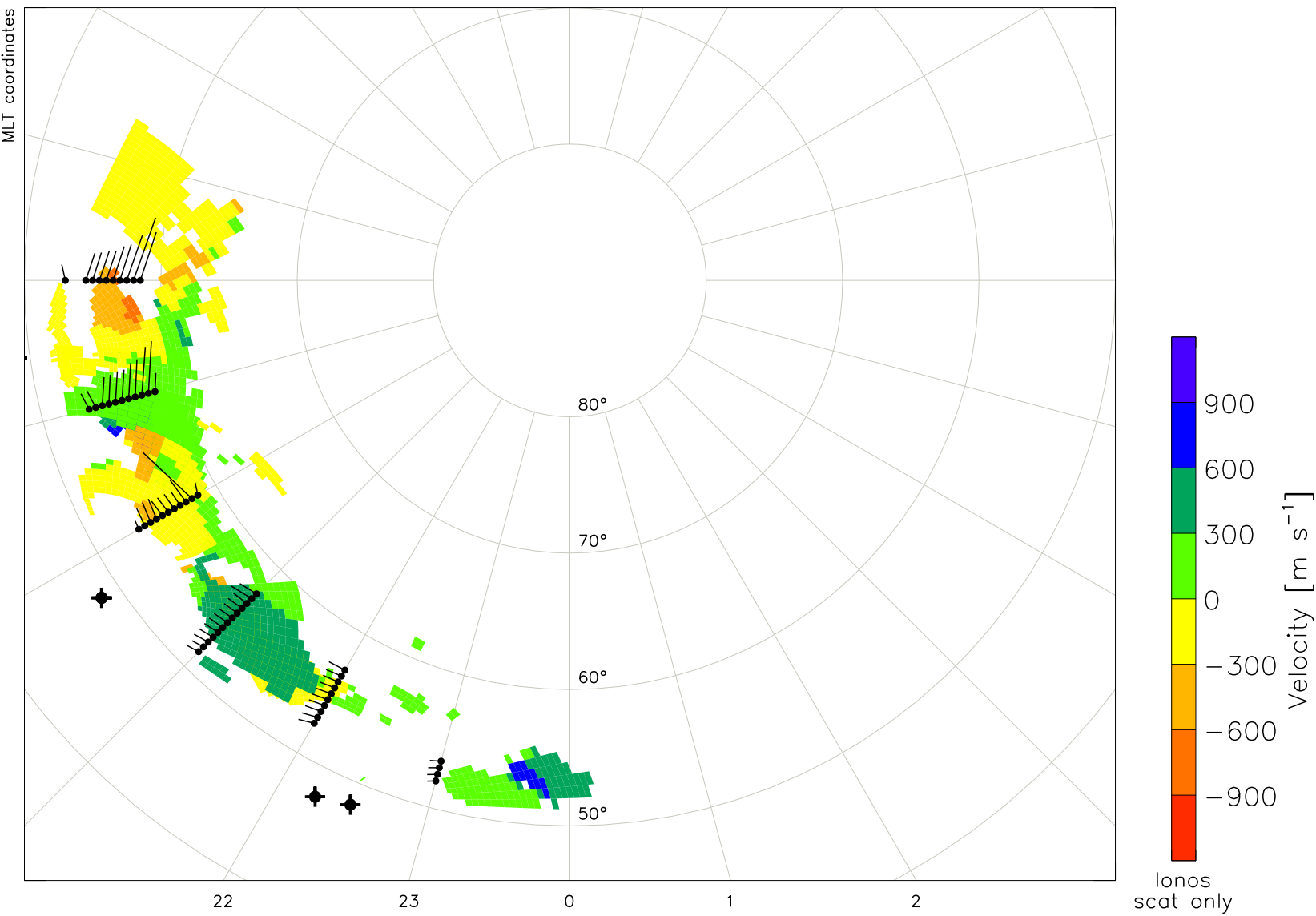




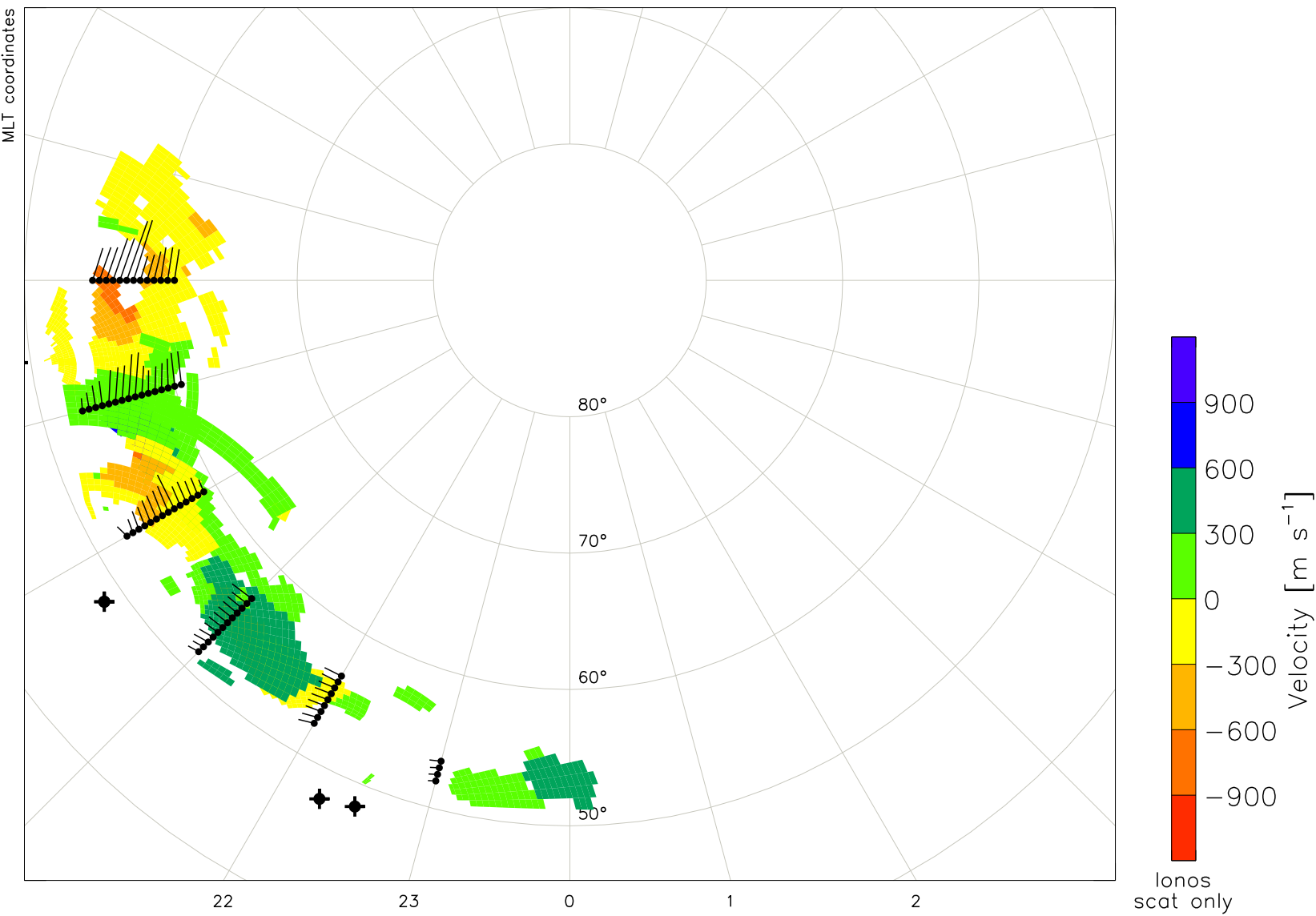
20120618-312



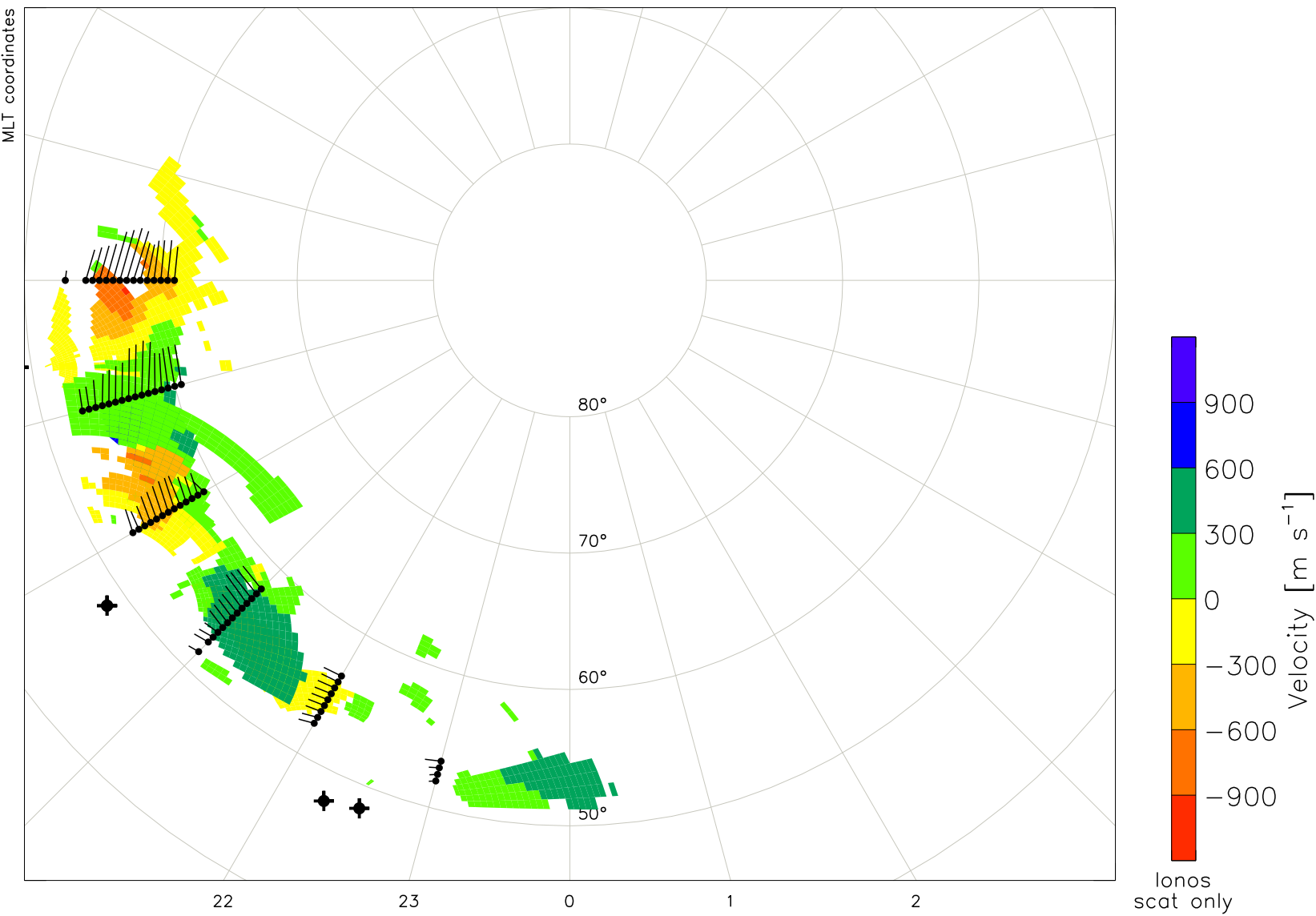
20120618-314



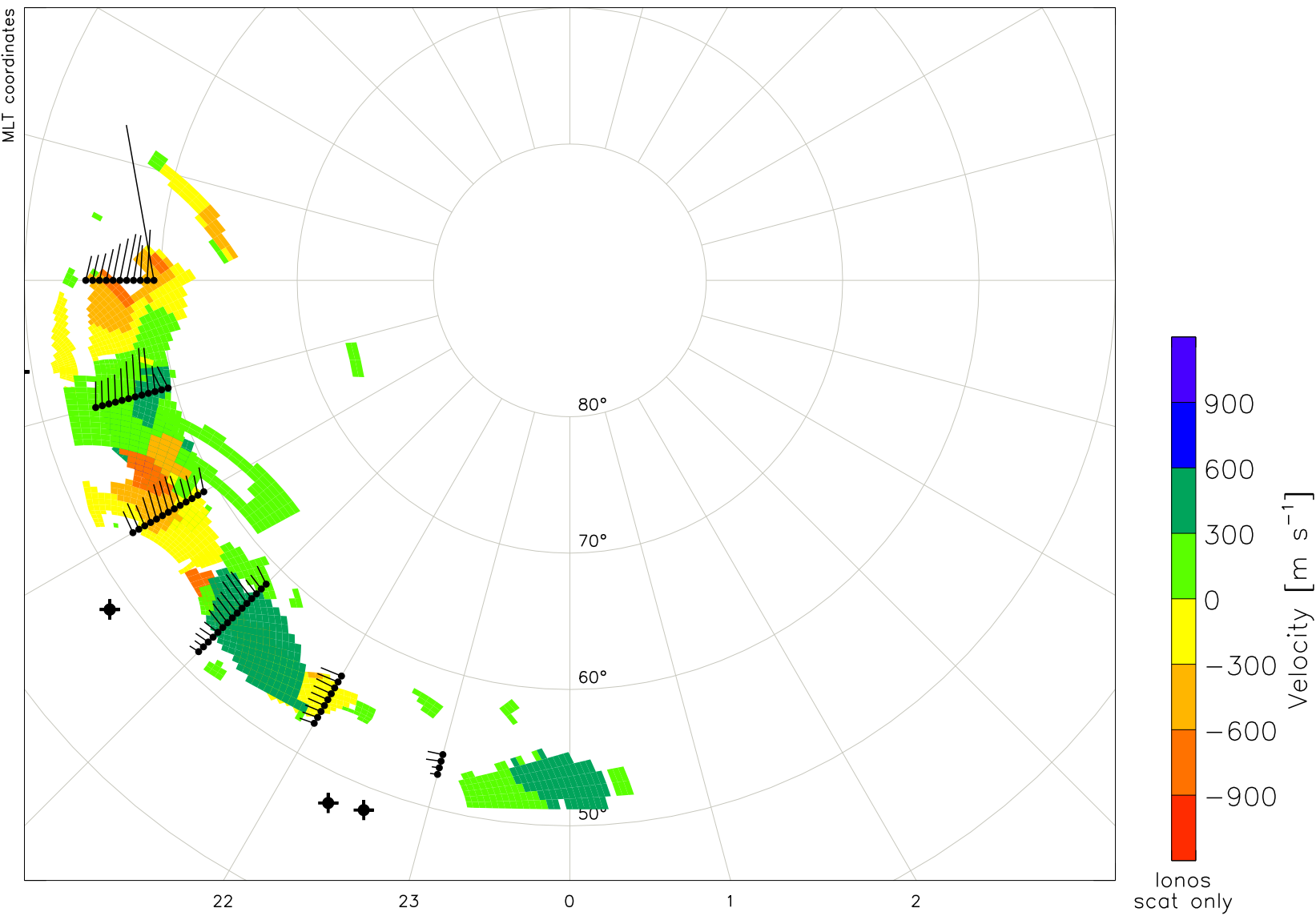
20120618-316



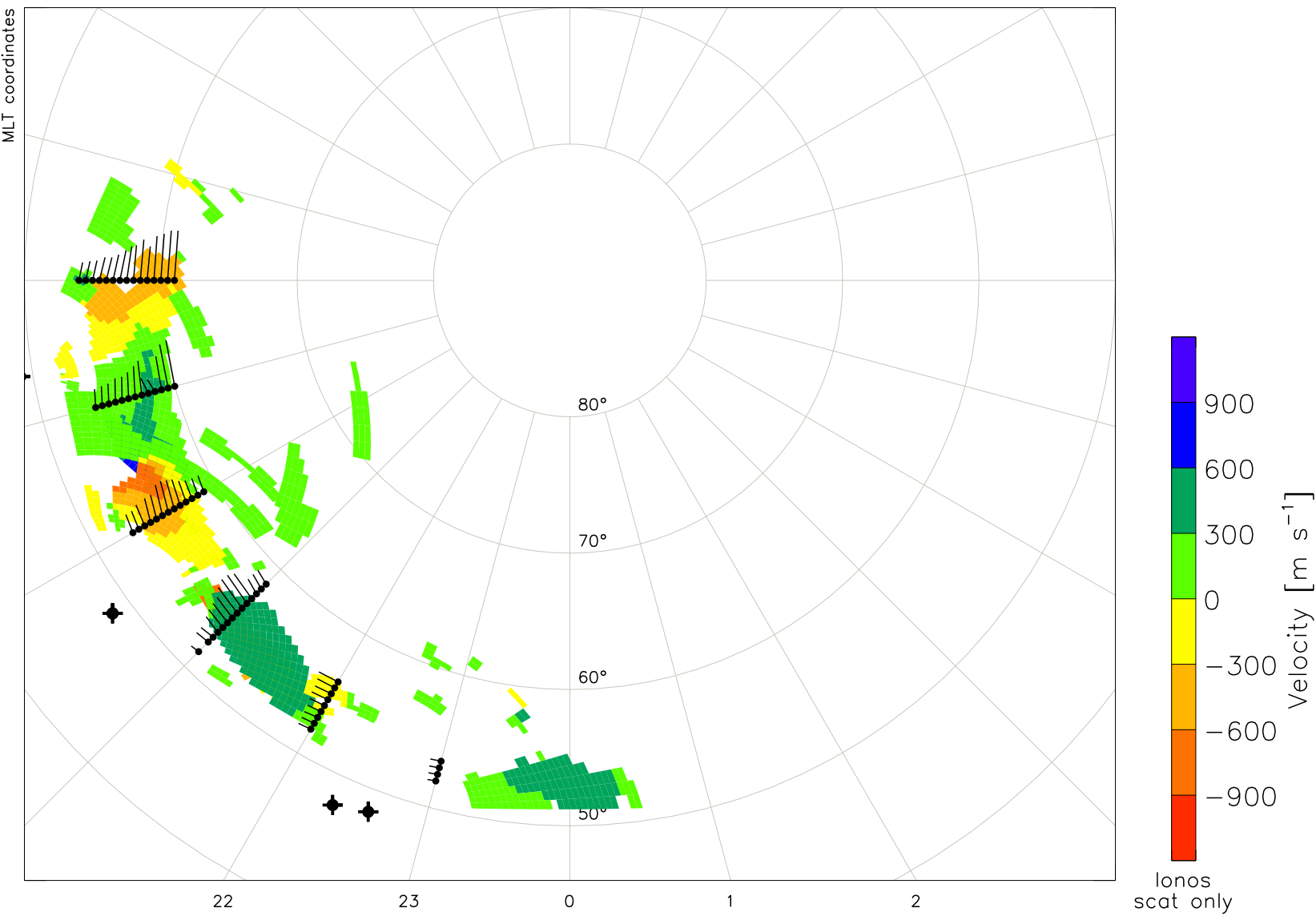
20120618-318



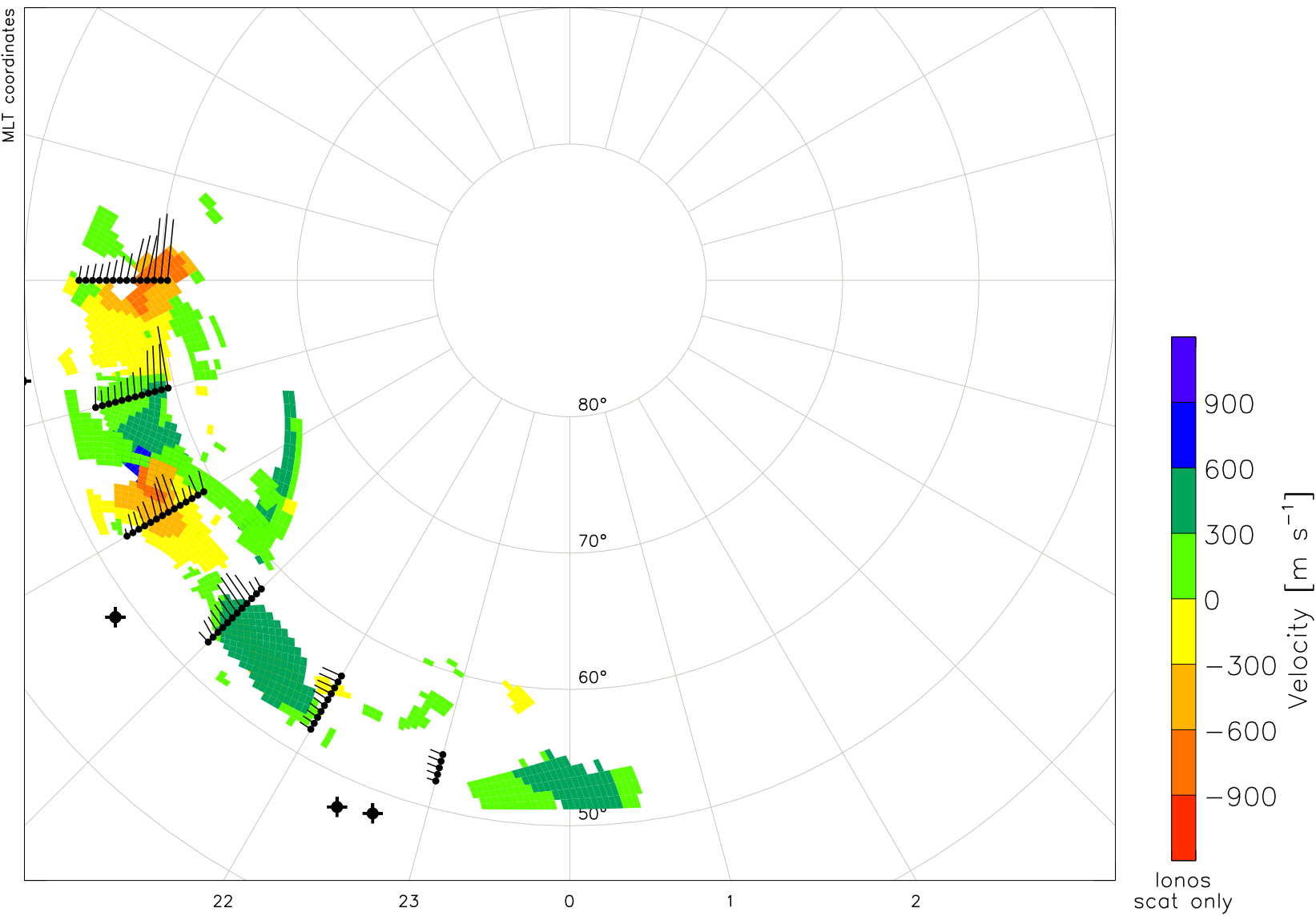
20120618-320



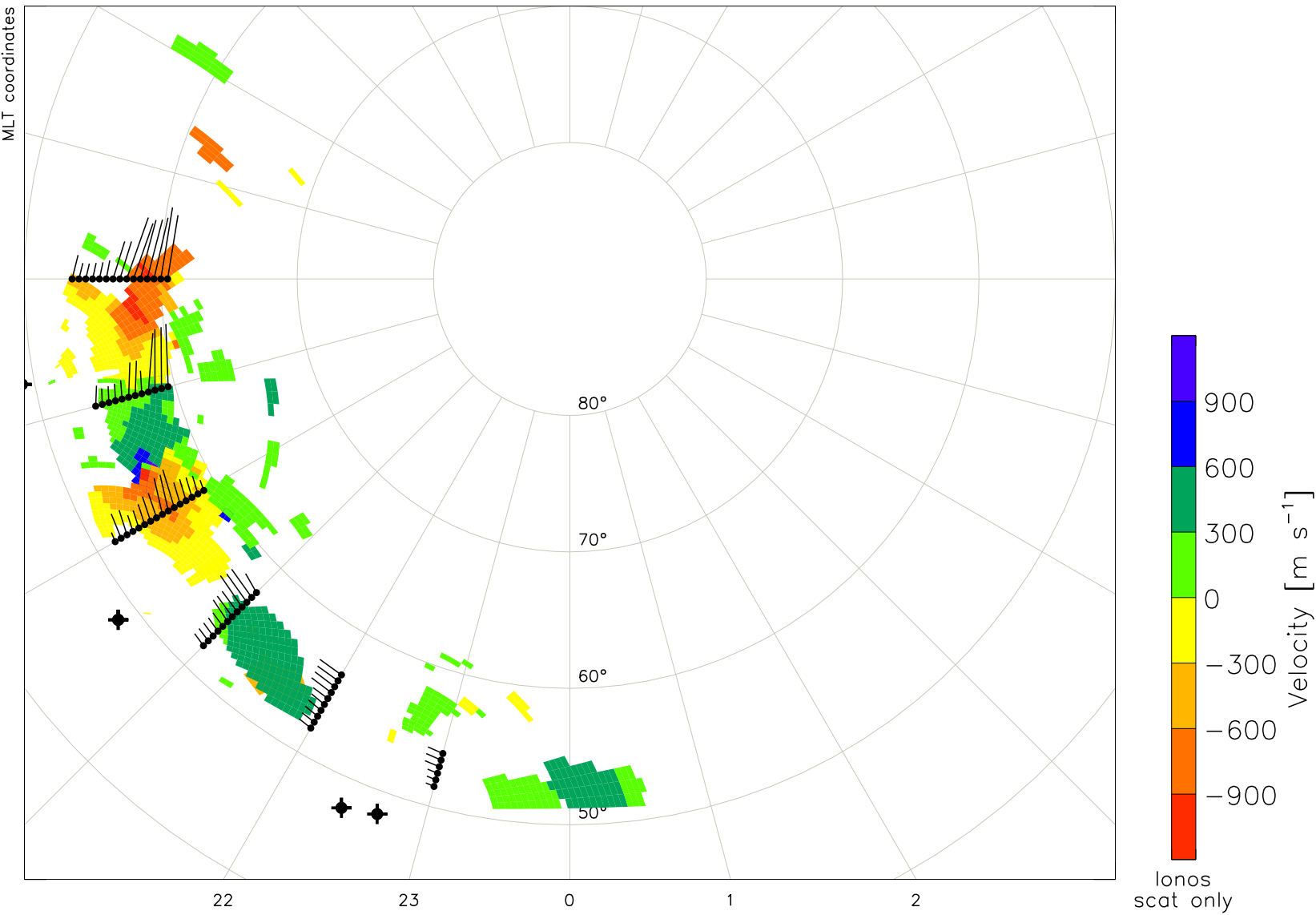
20120618-322



20120618-324

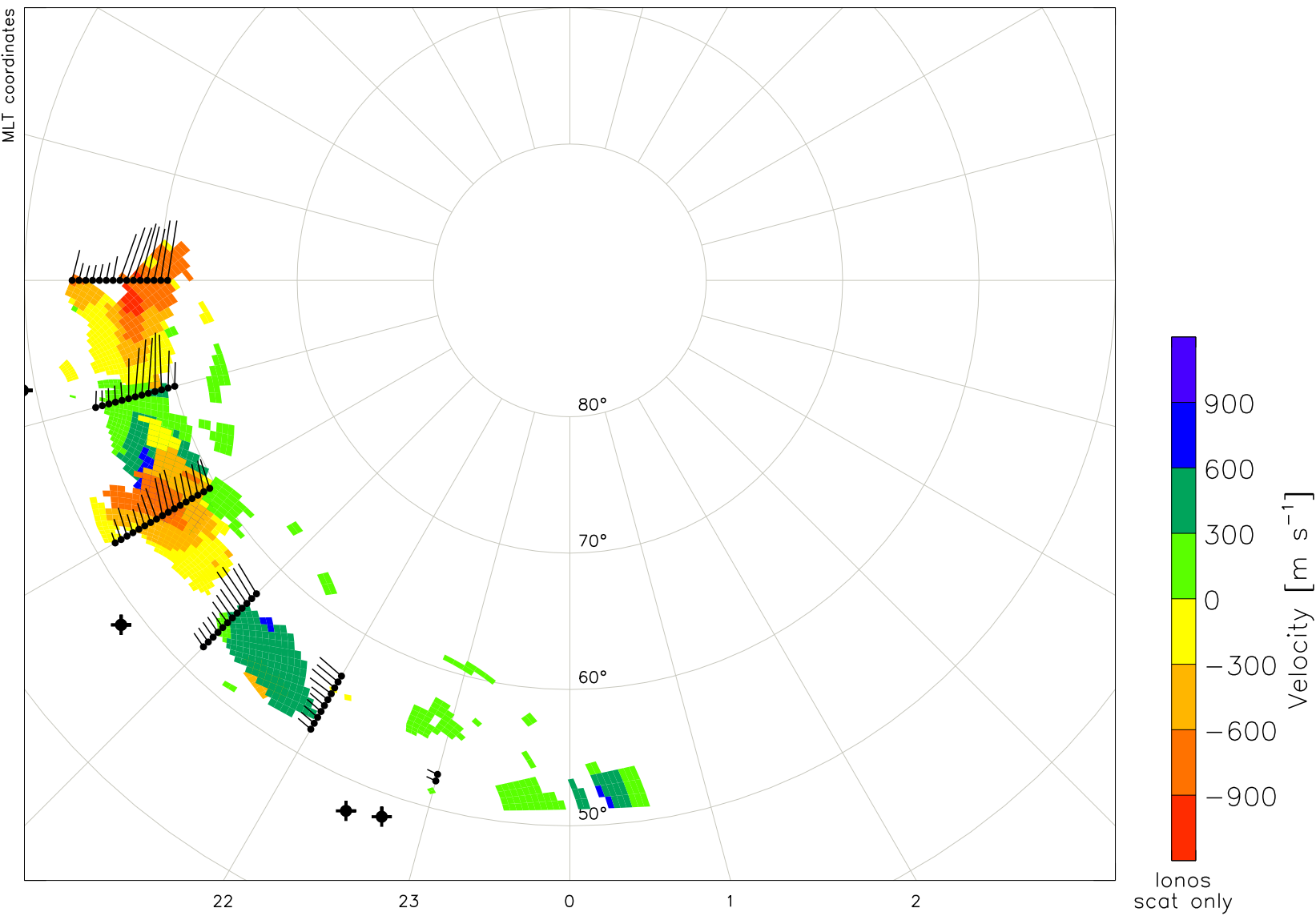


20120618-326

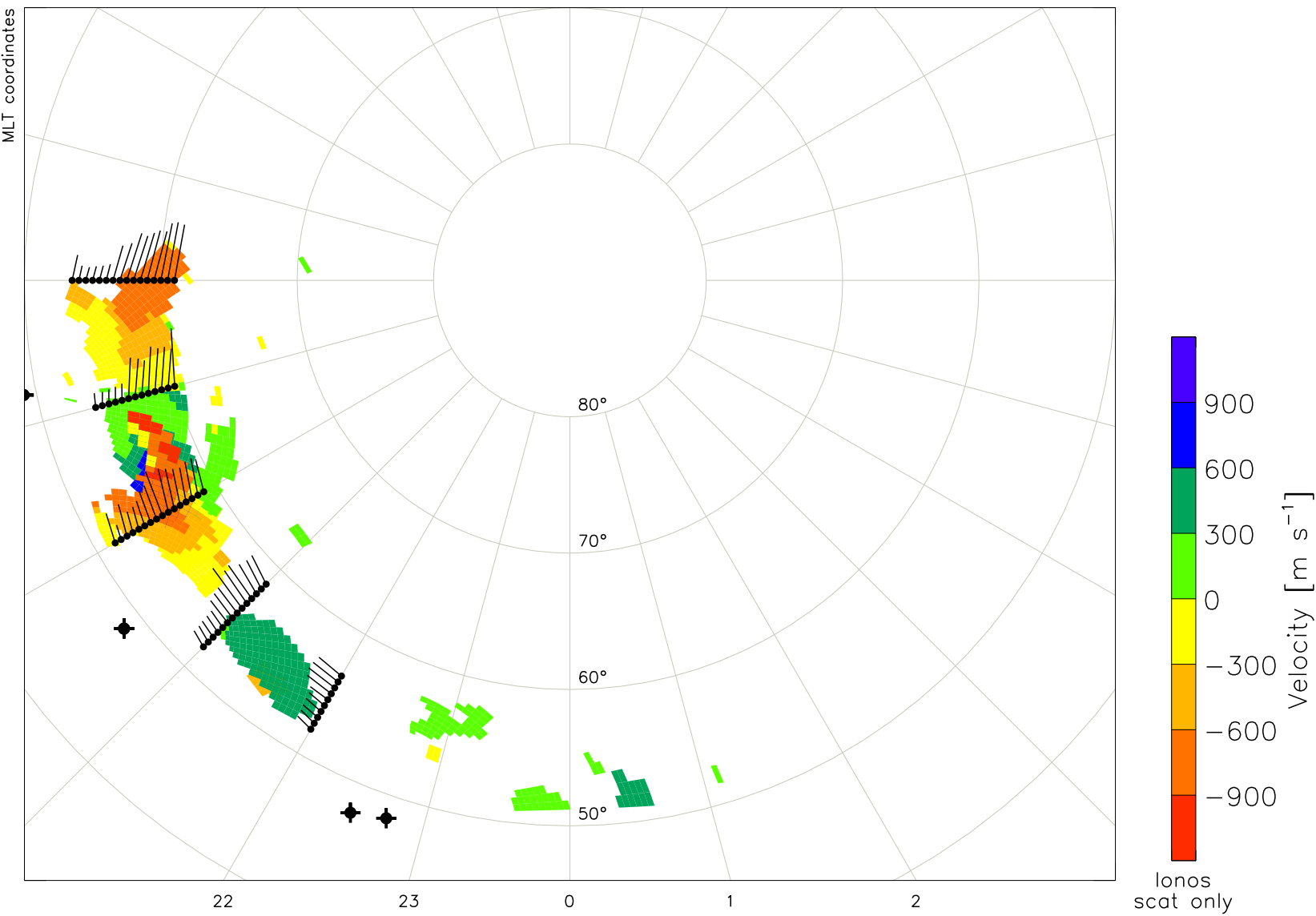




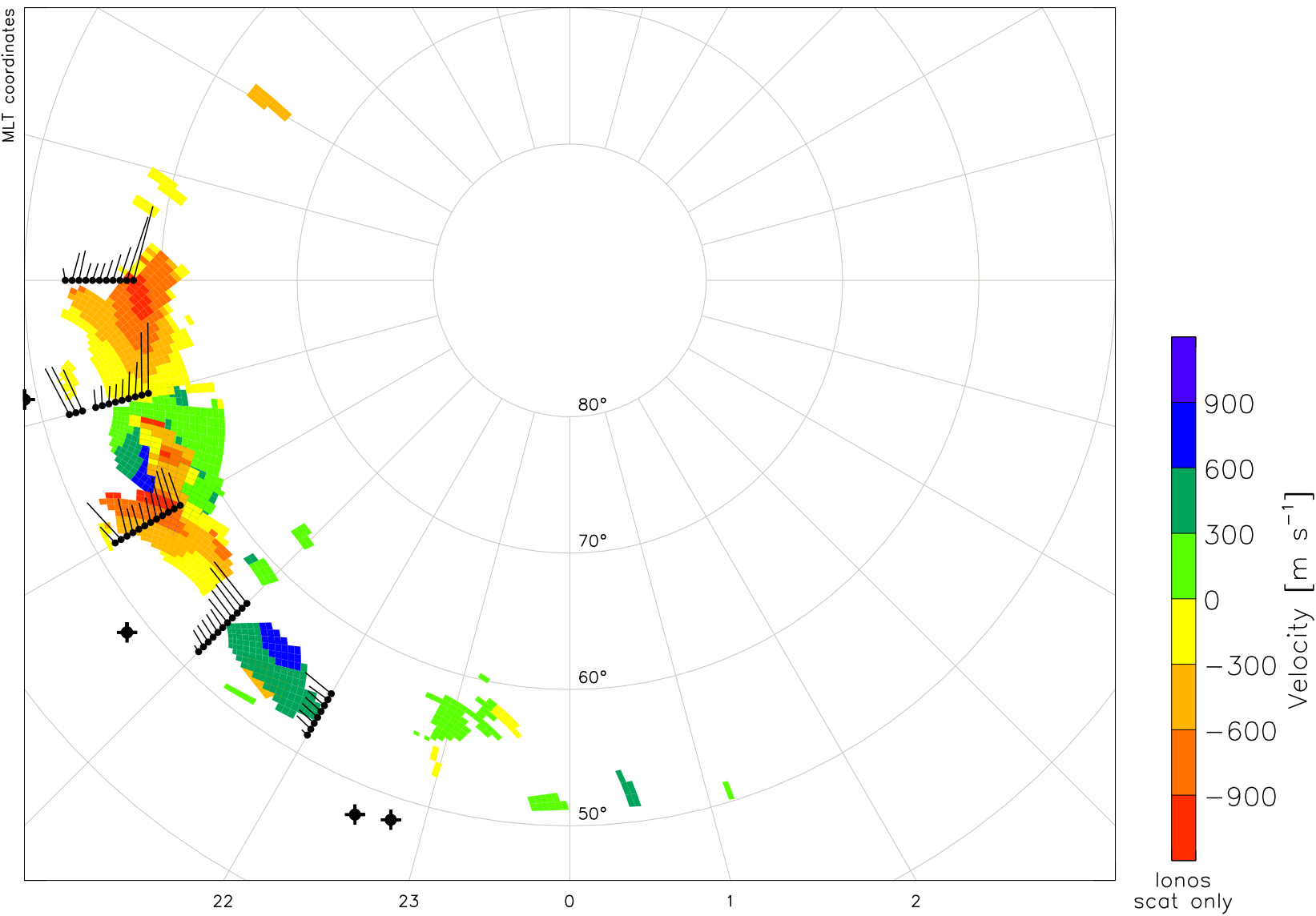
20120618-328



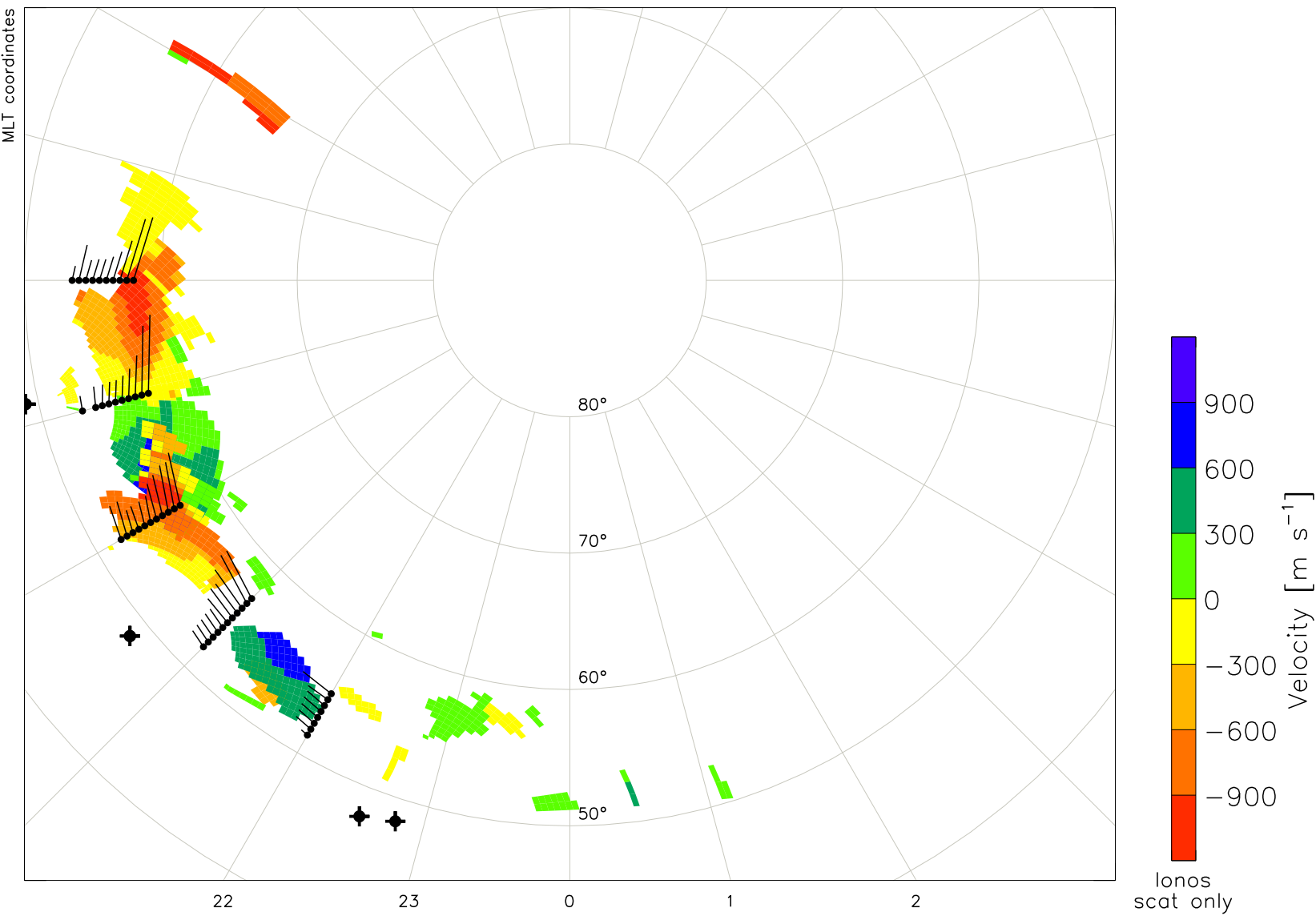
20120618-330



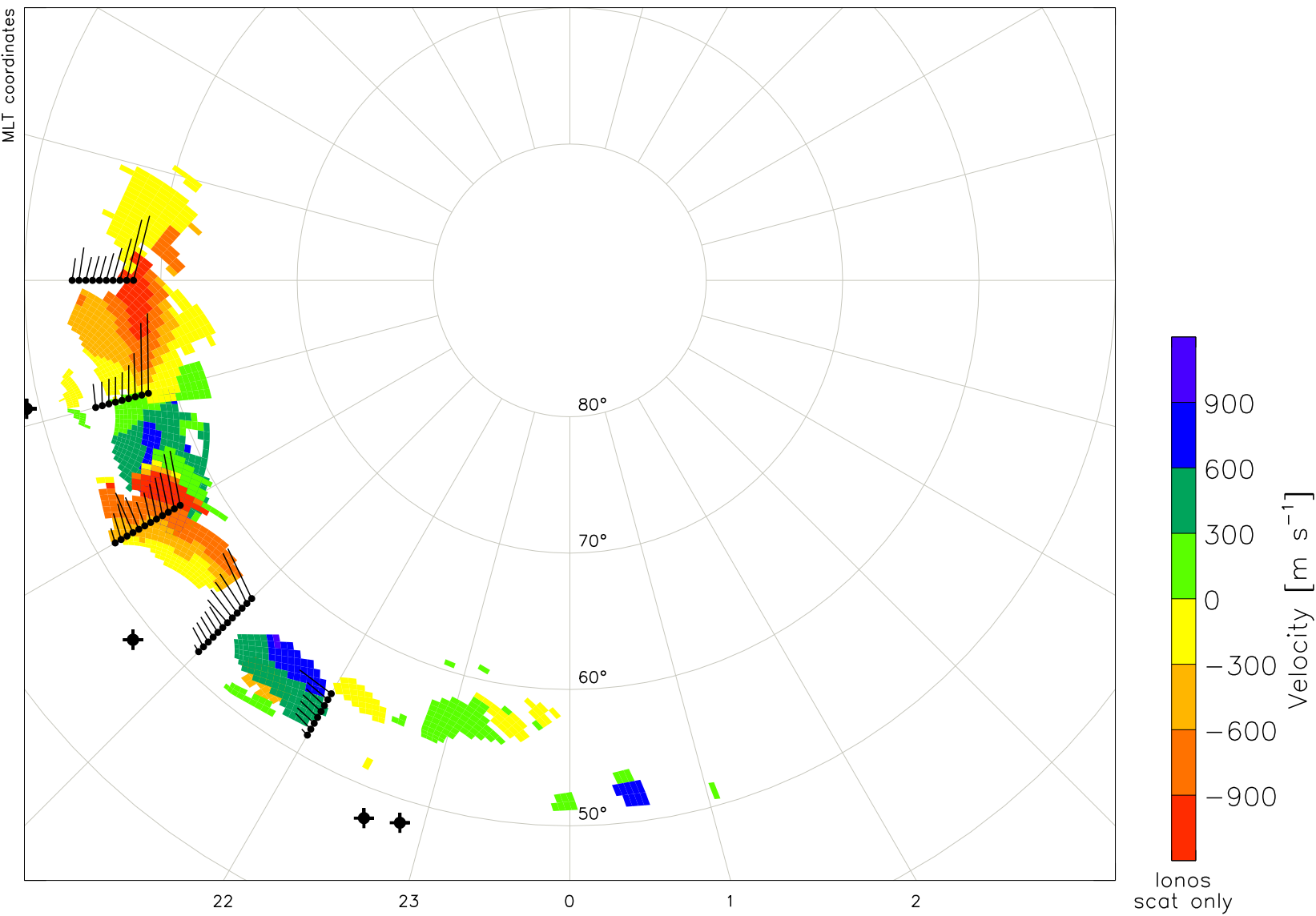
20120618-332



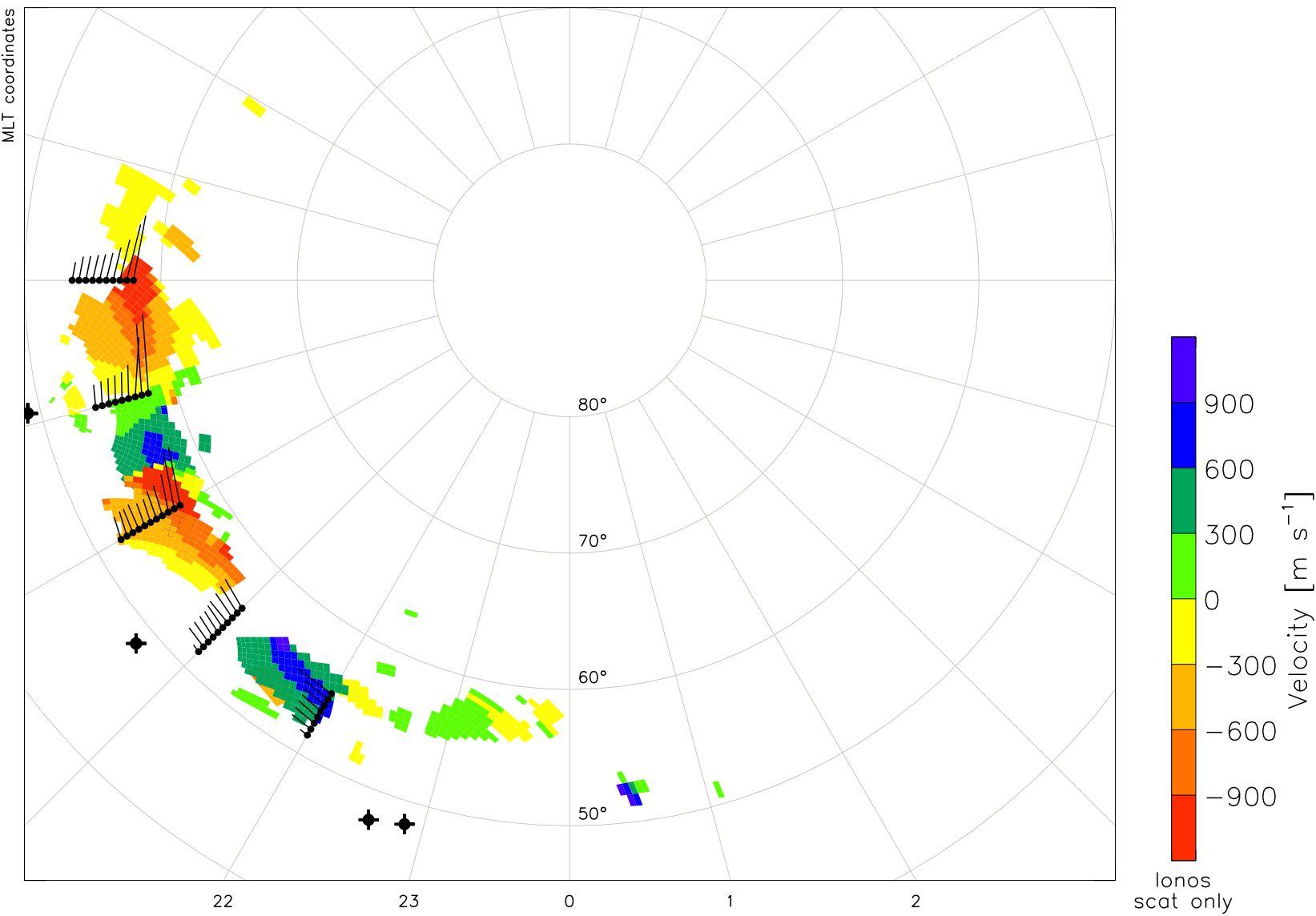
20120618-334



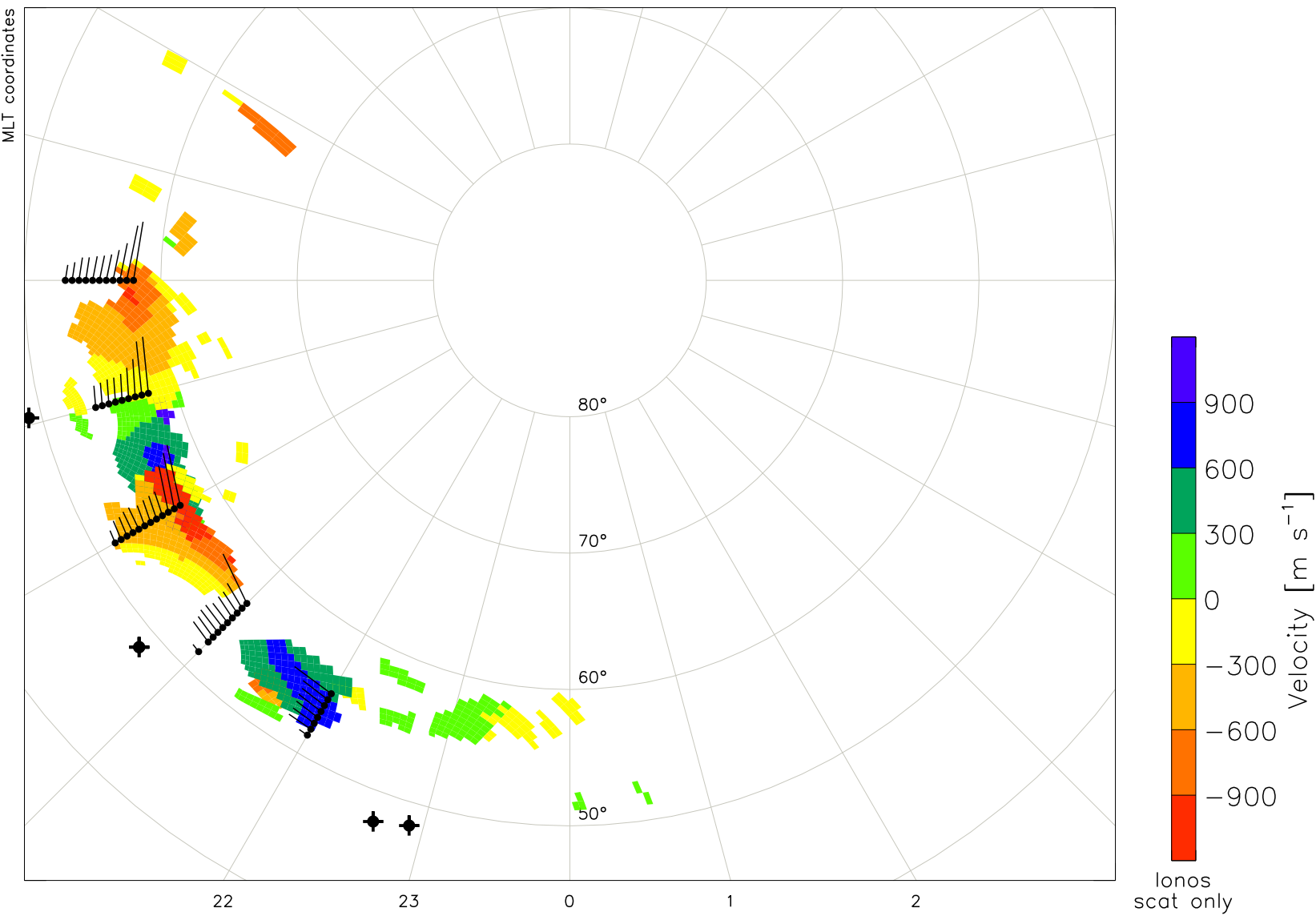
20120618-336



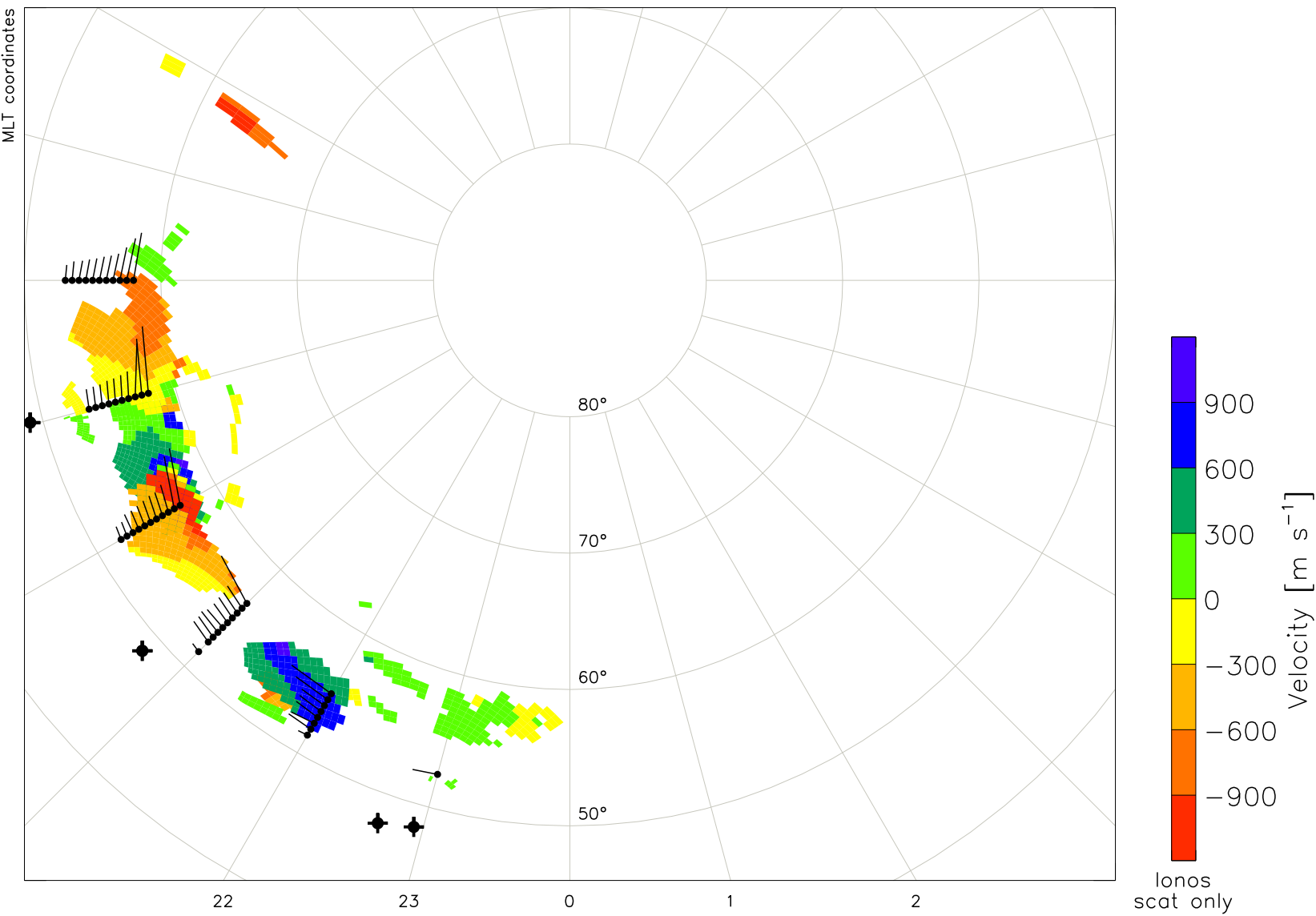
20120618-338



20120618-340

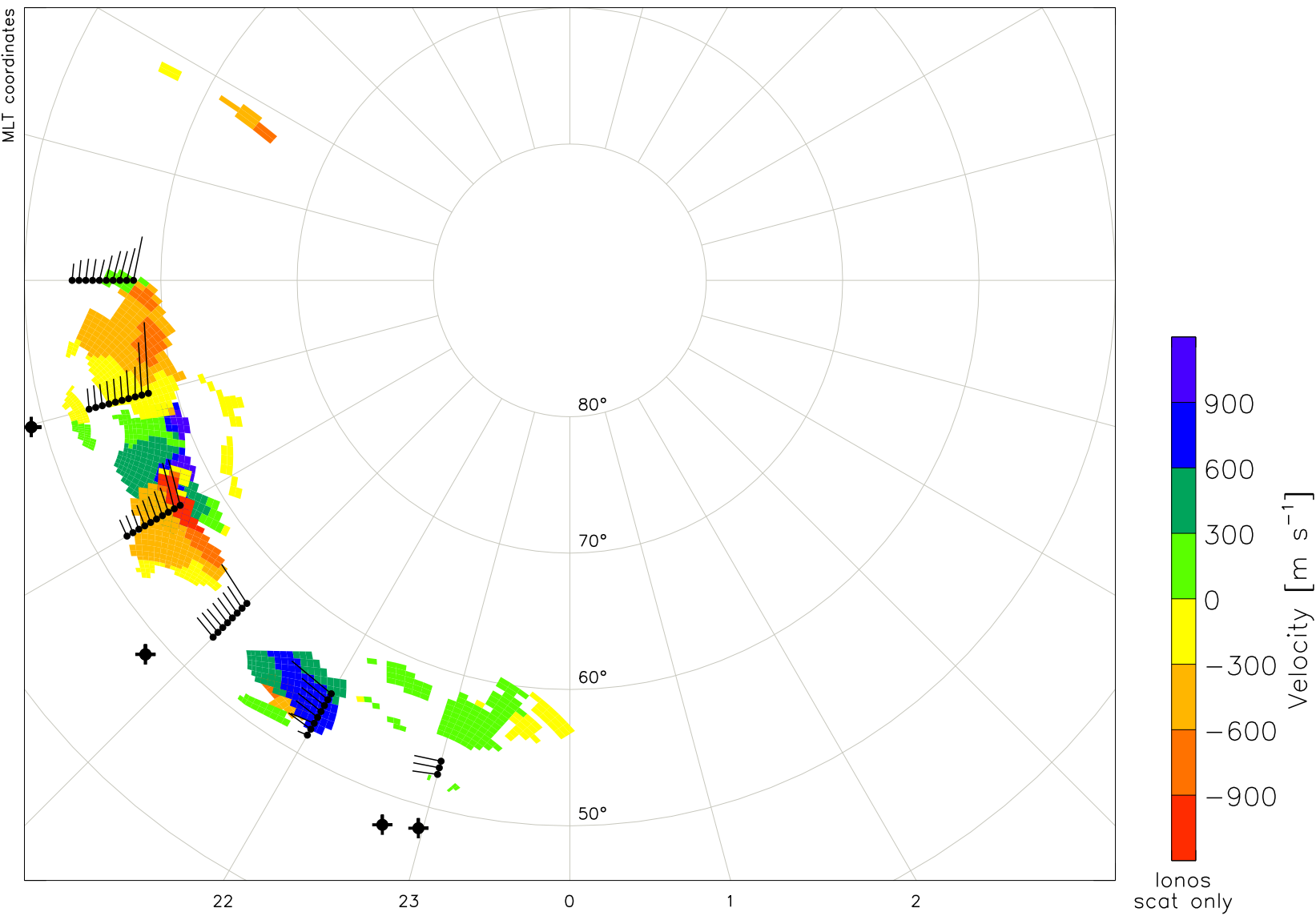


20120618-342

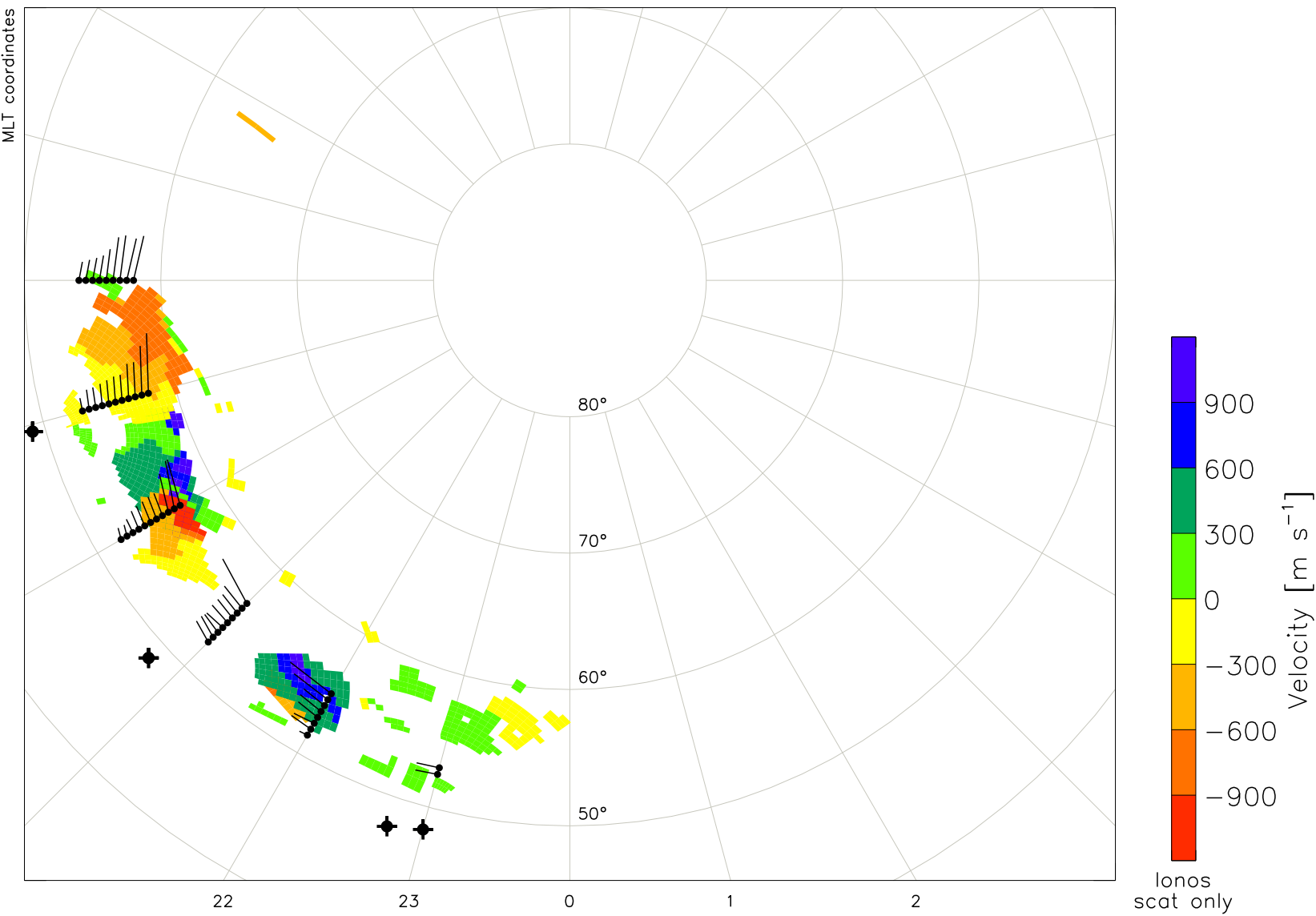




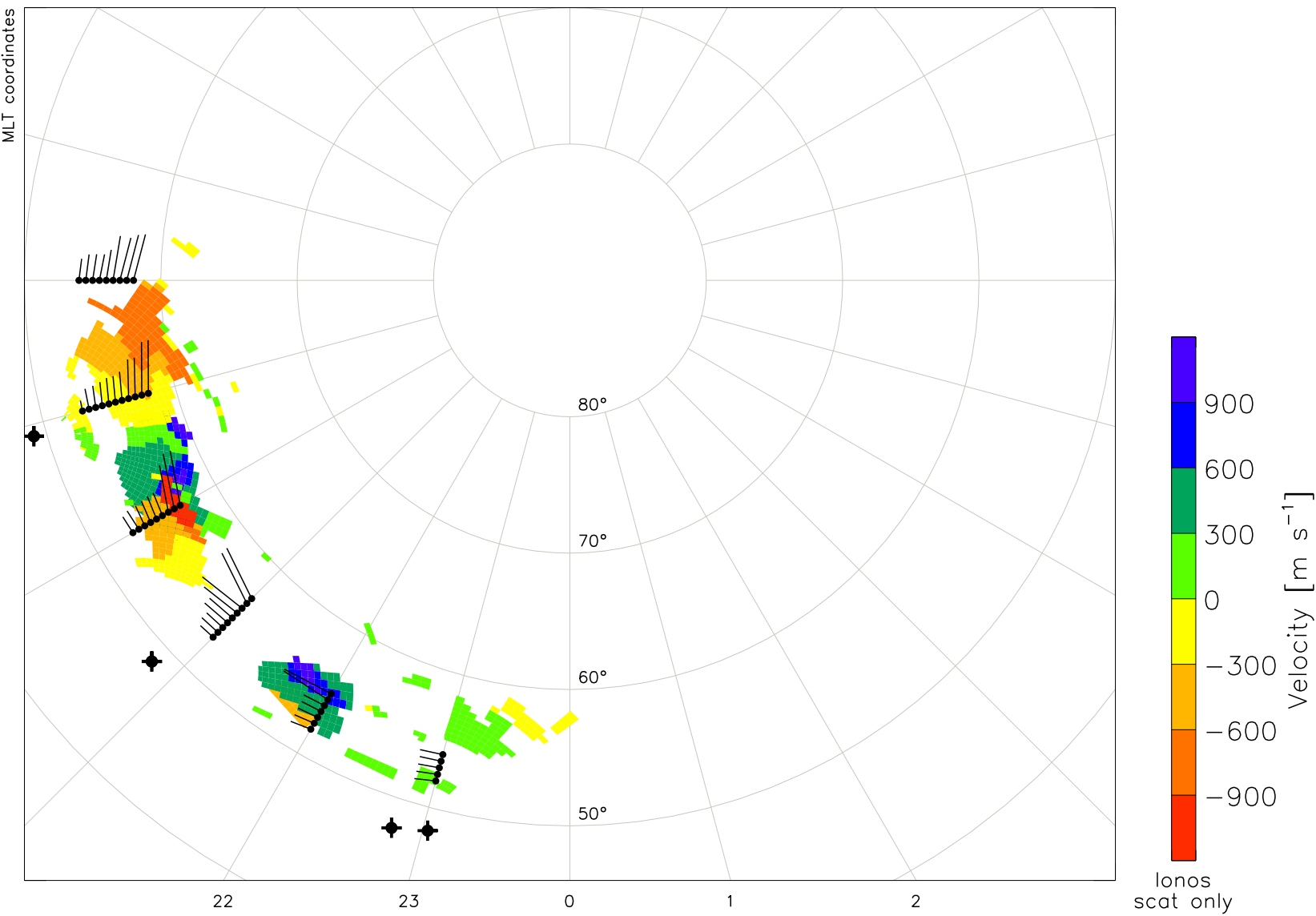
20120618-344



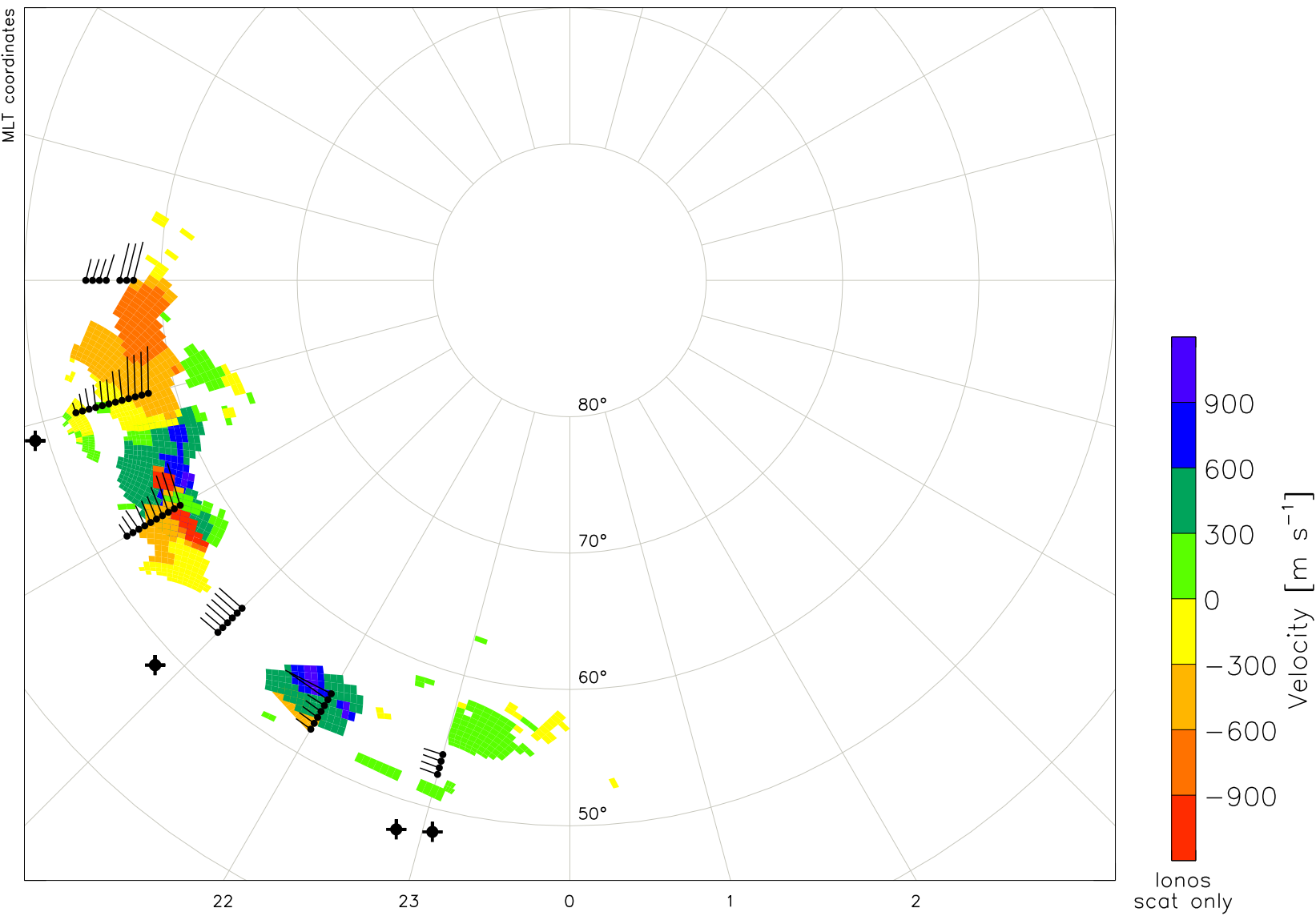
20120618-346



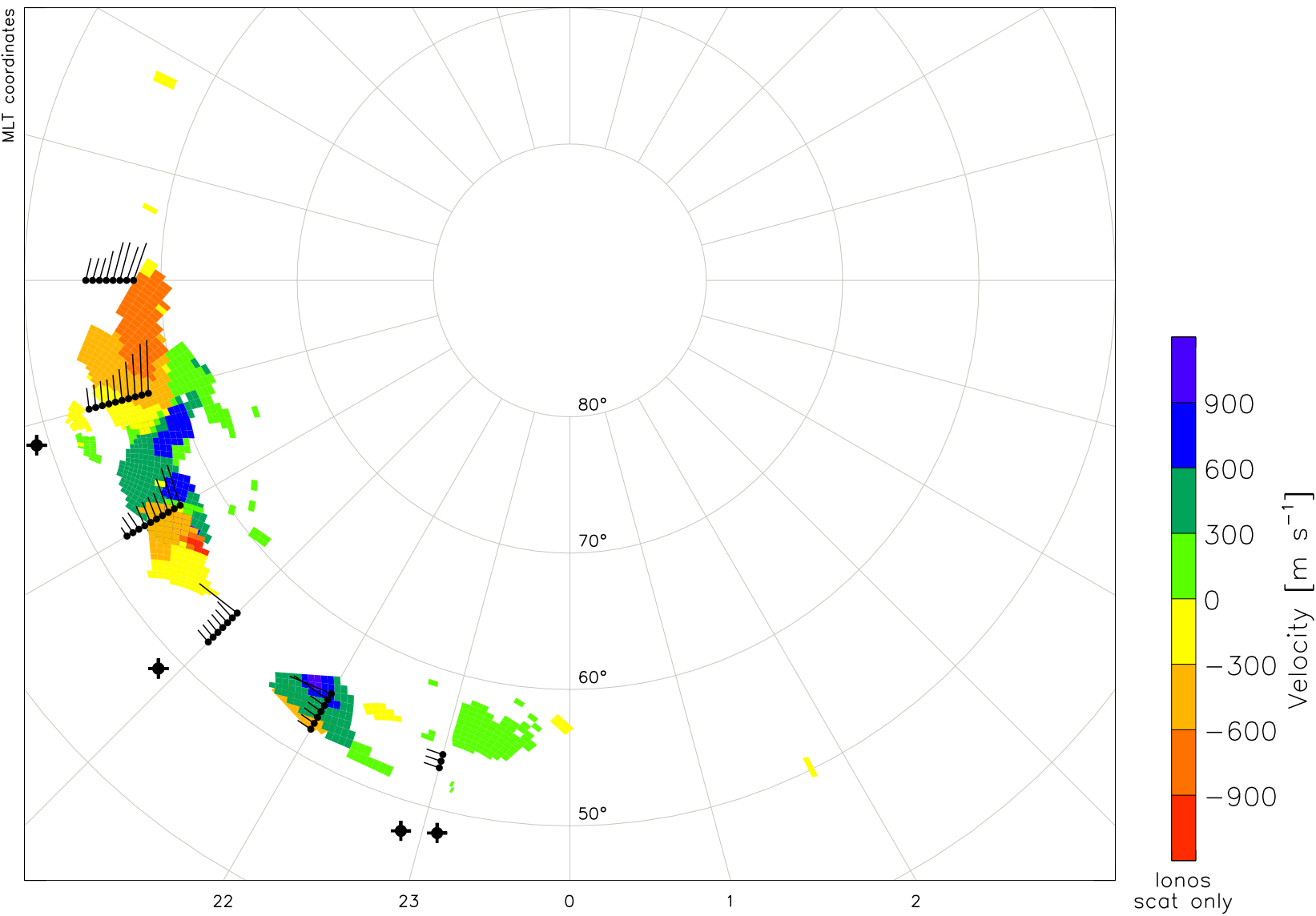
20120618-348



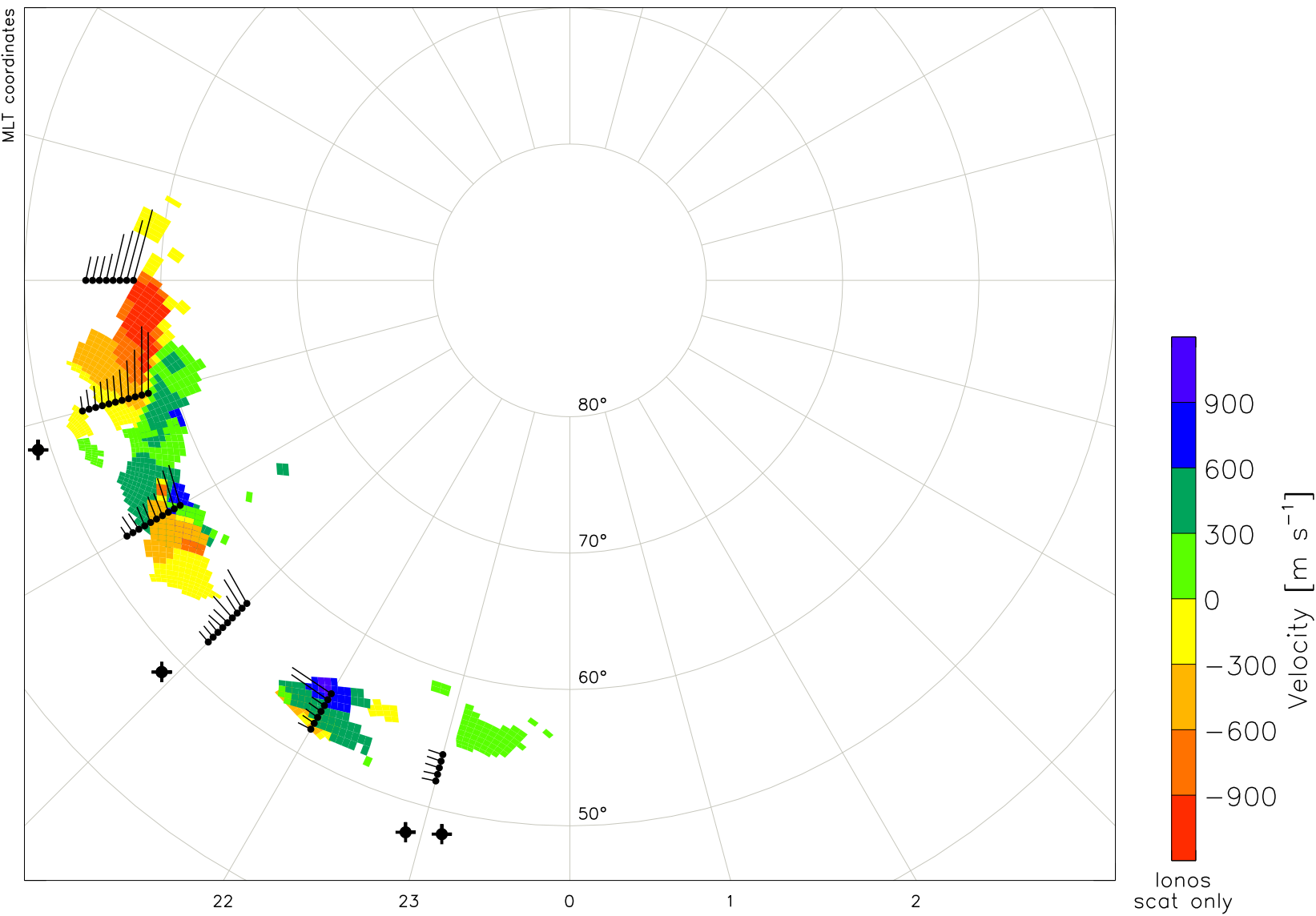
20120618-350



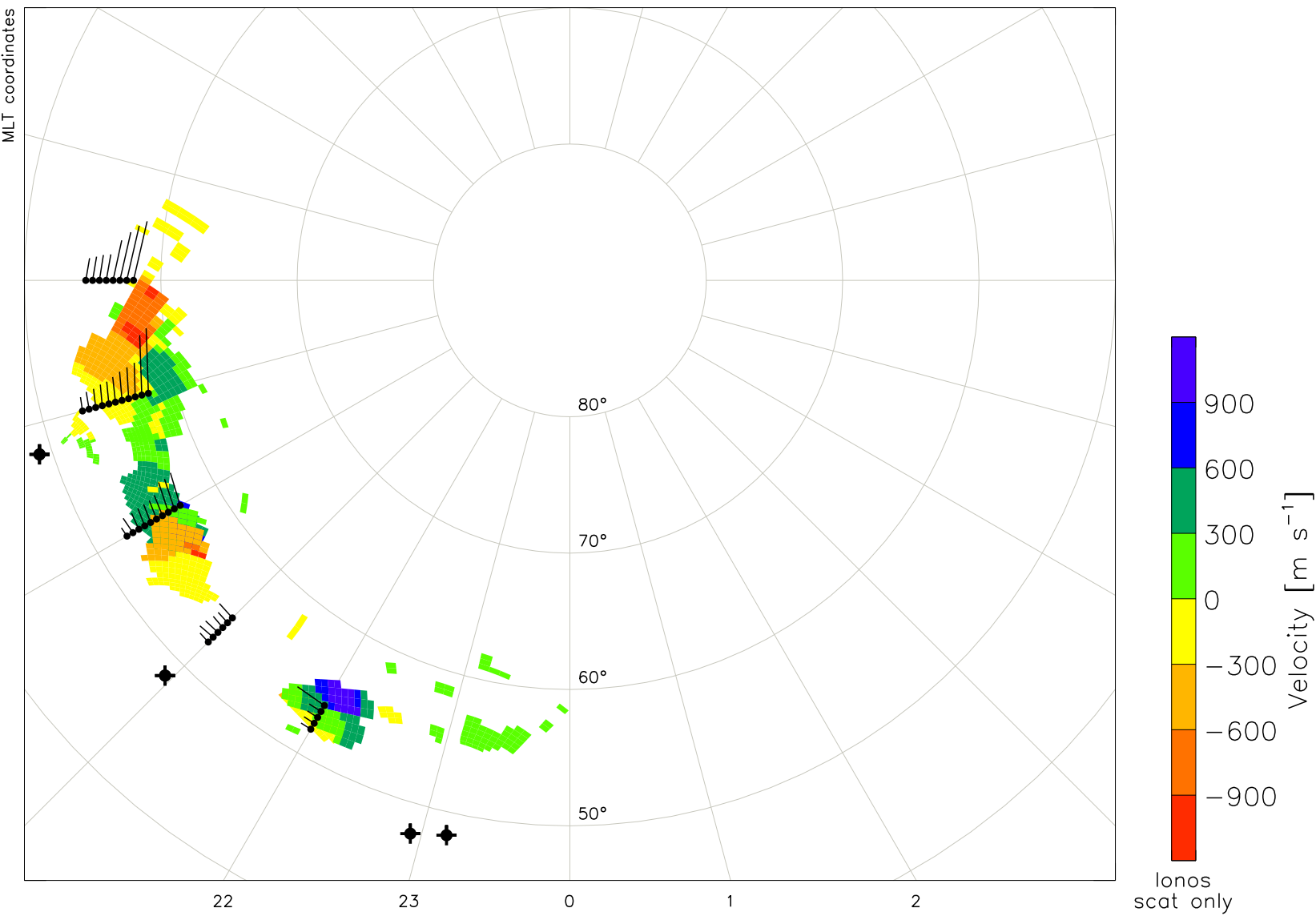
20120618-352



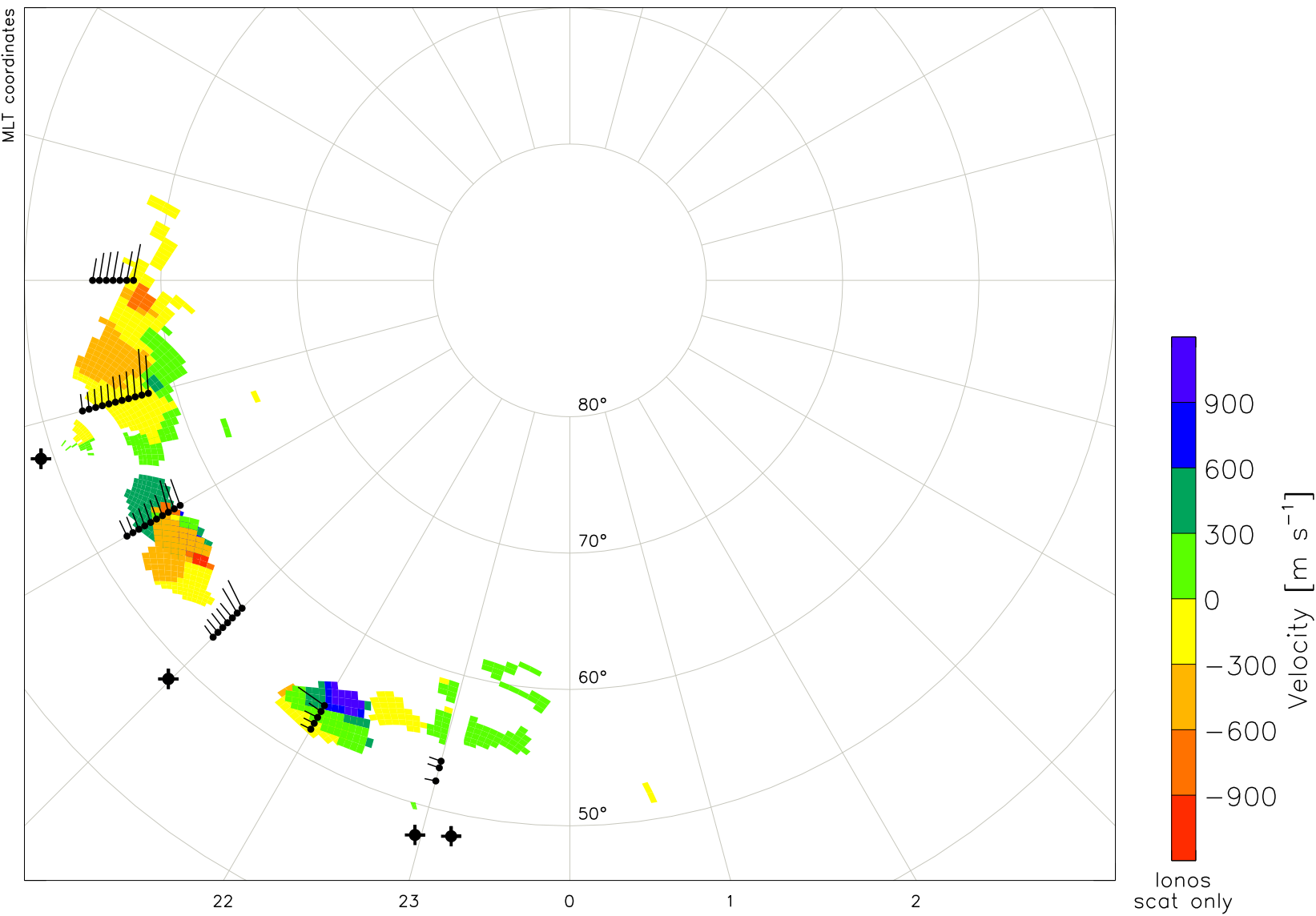
20120618-354



20120618-356

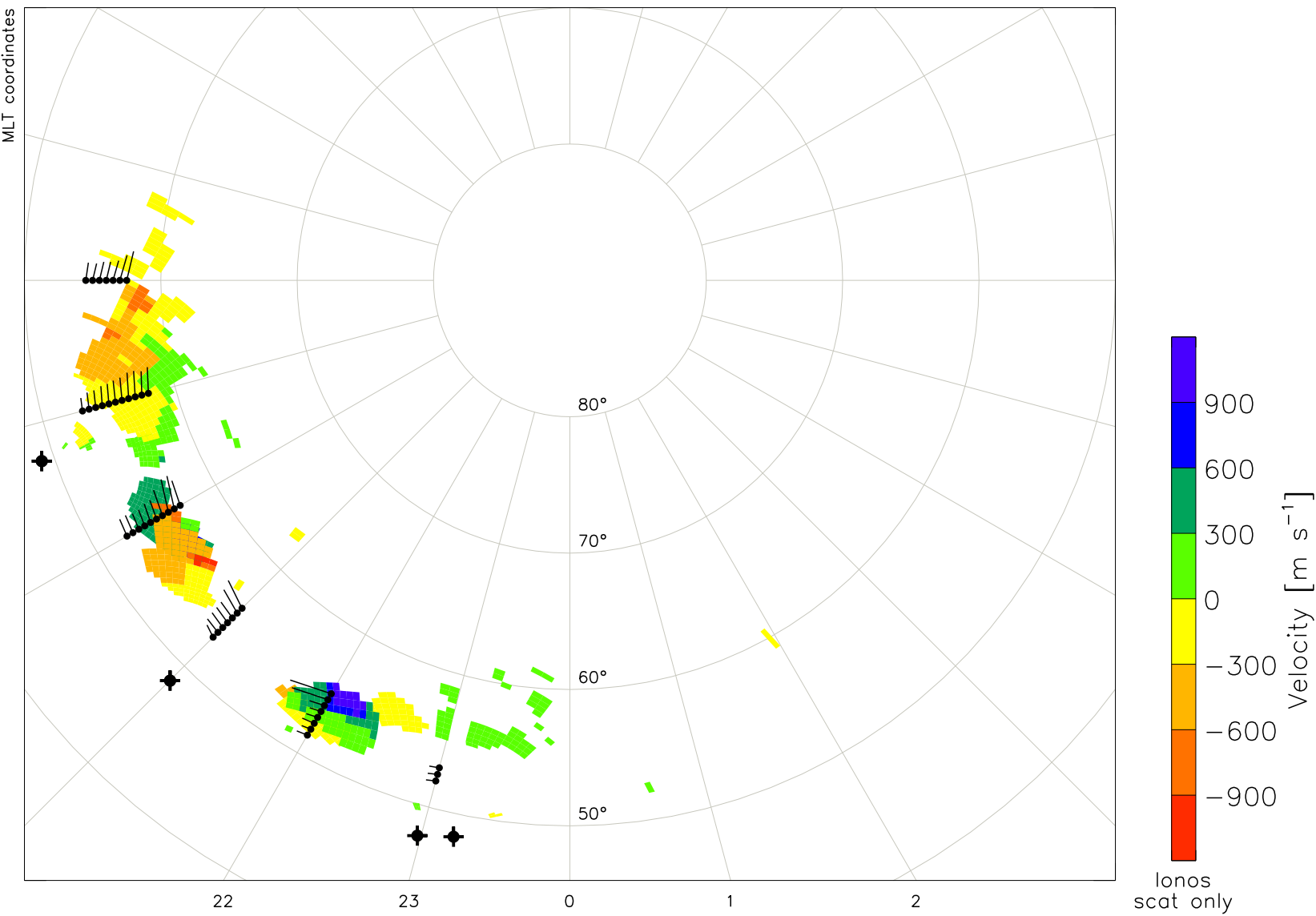


20120618-358

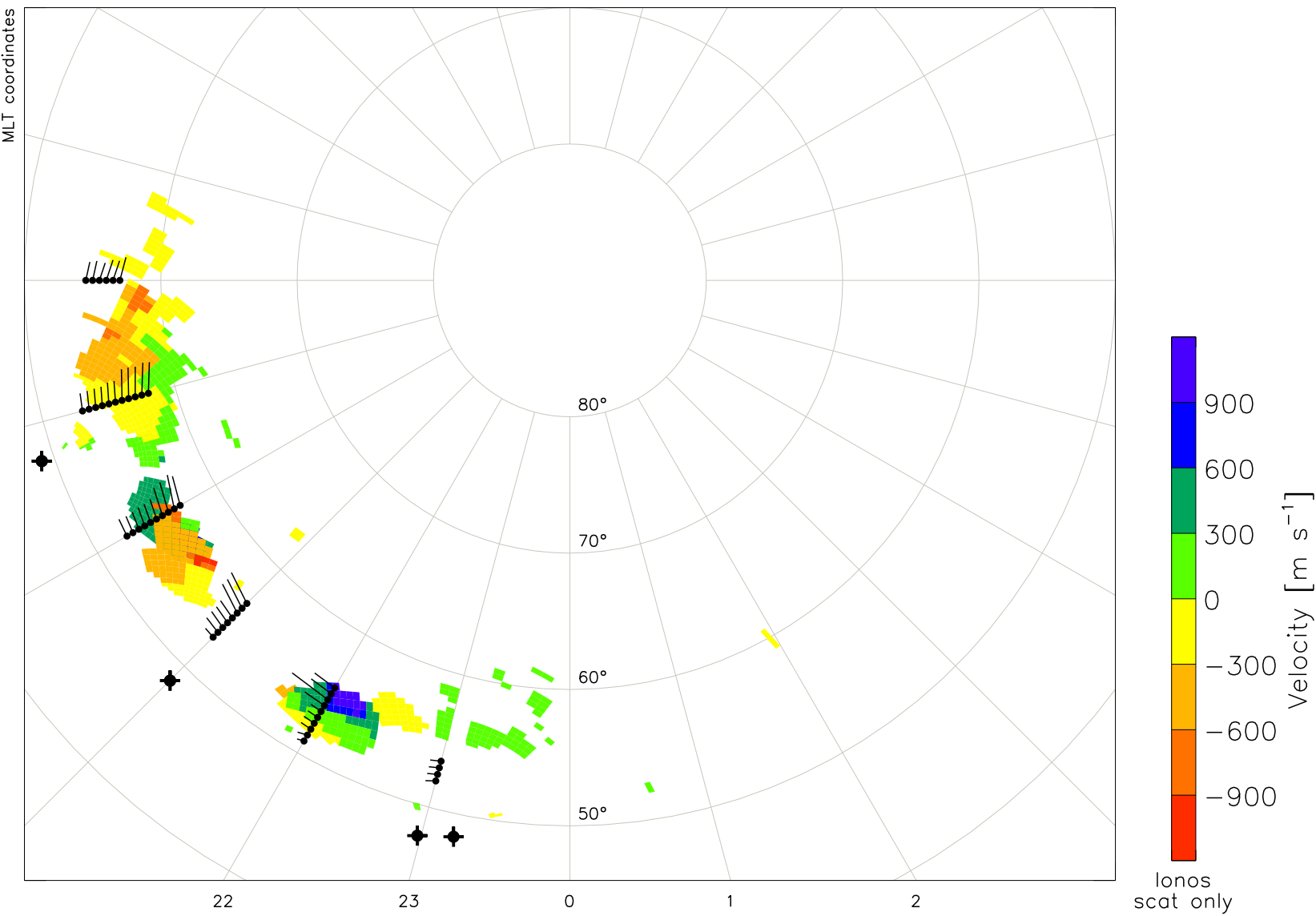




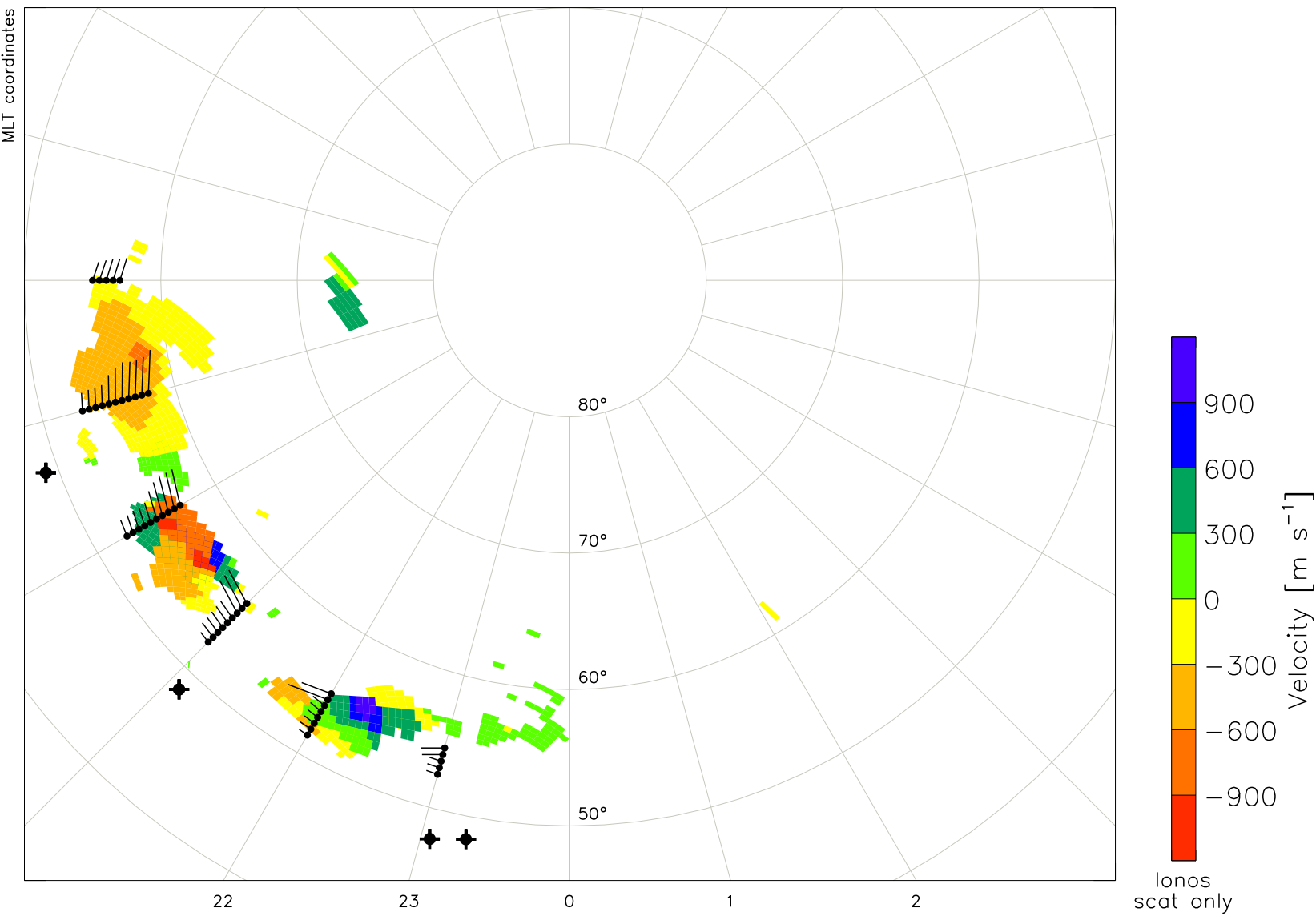
20120618-400



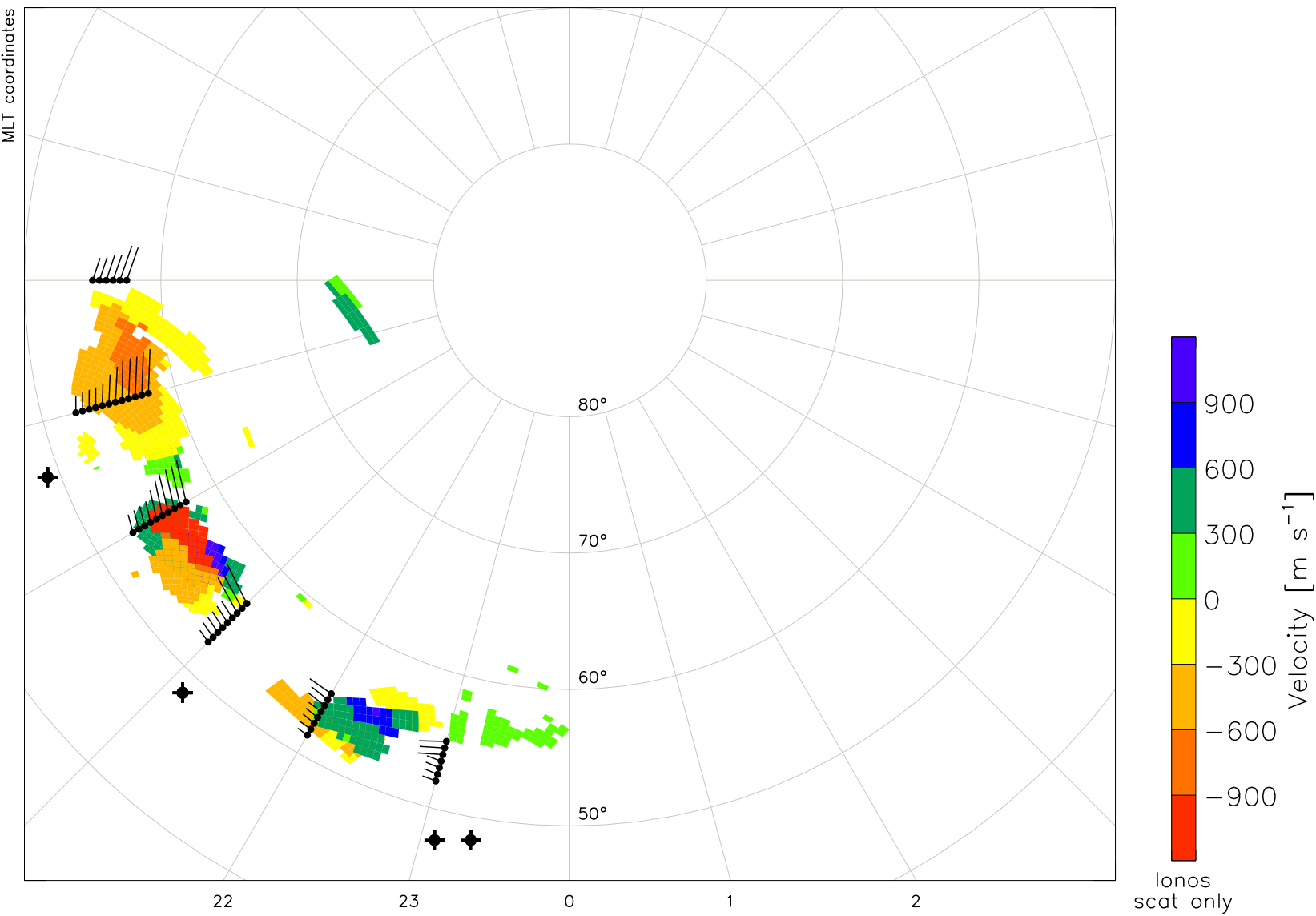
20120618-402



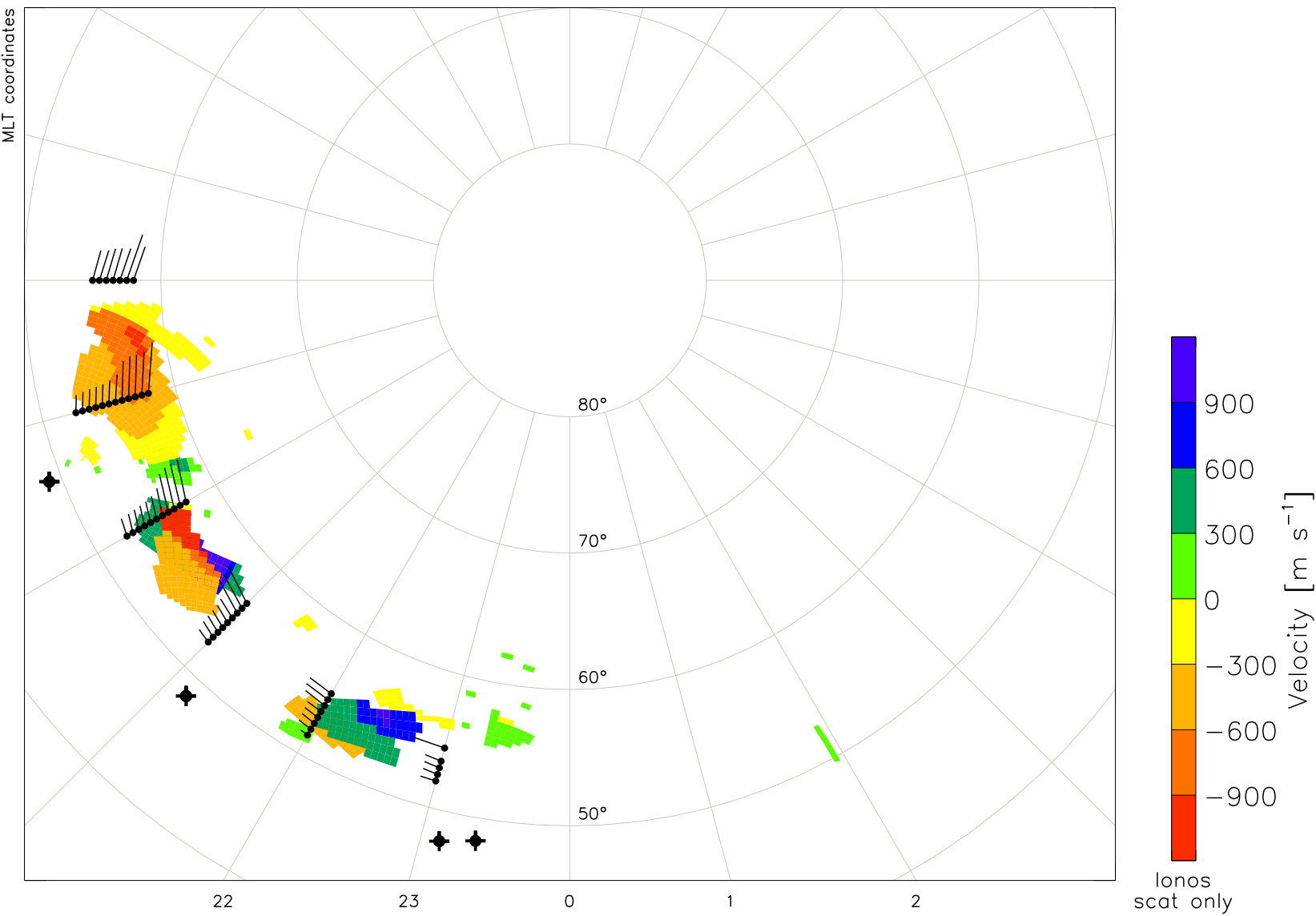
20120618-404



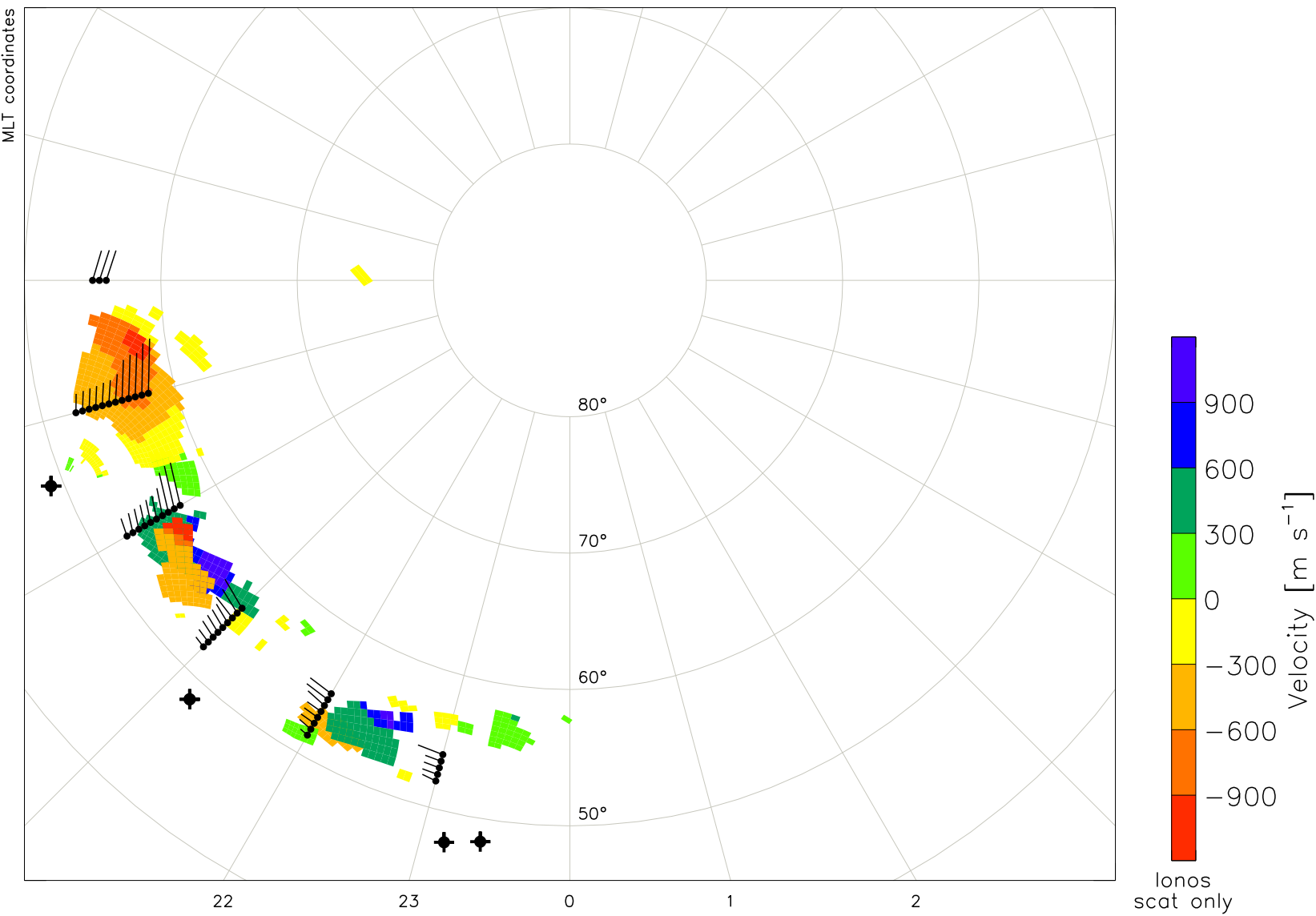
20120618-406



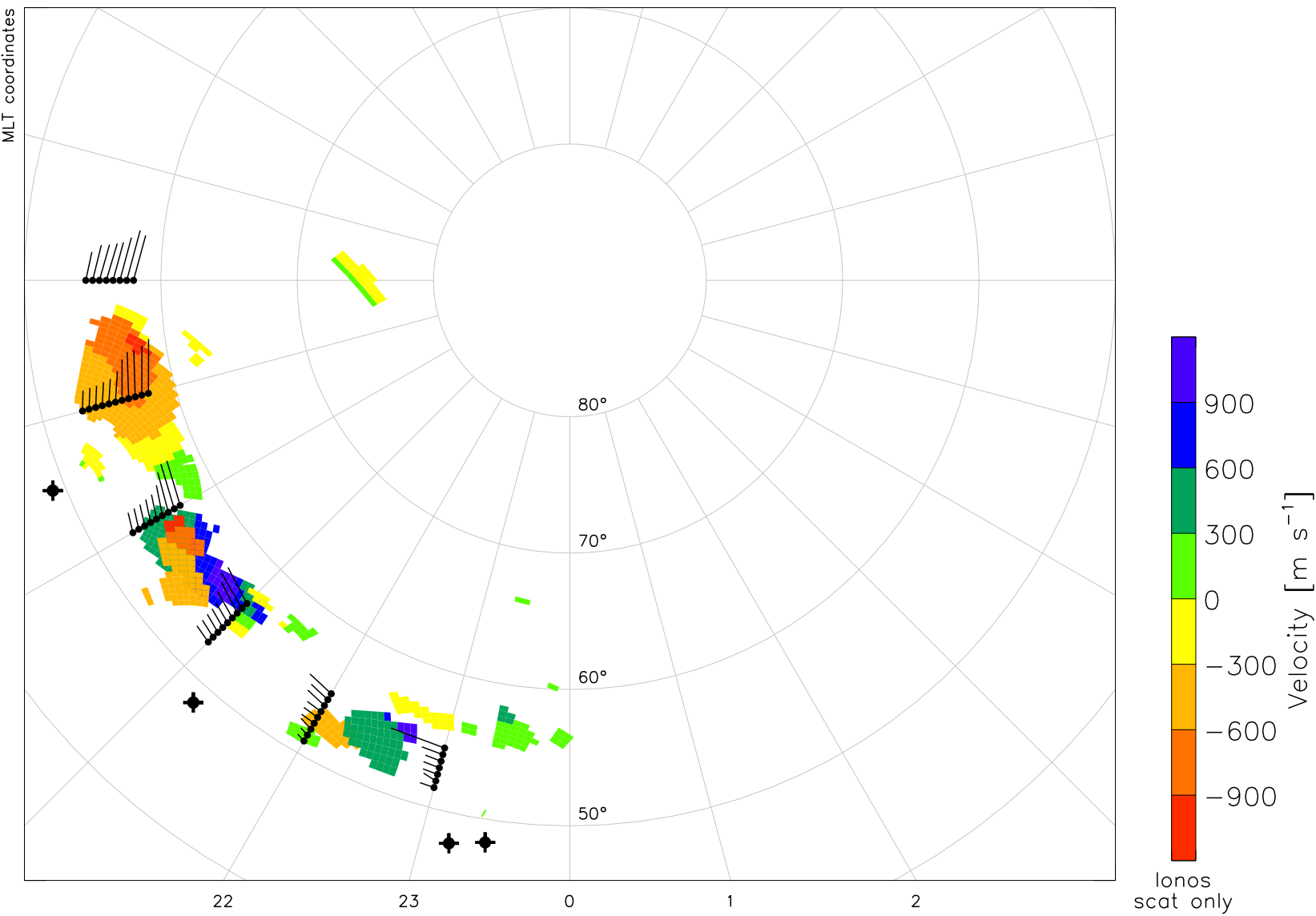
20120618-408



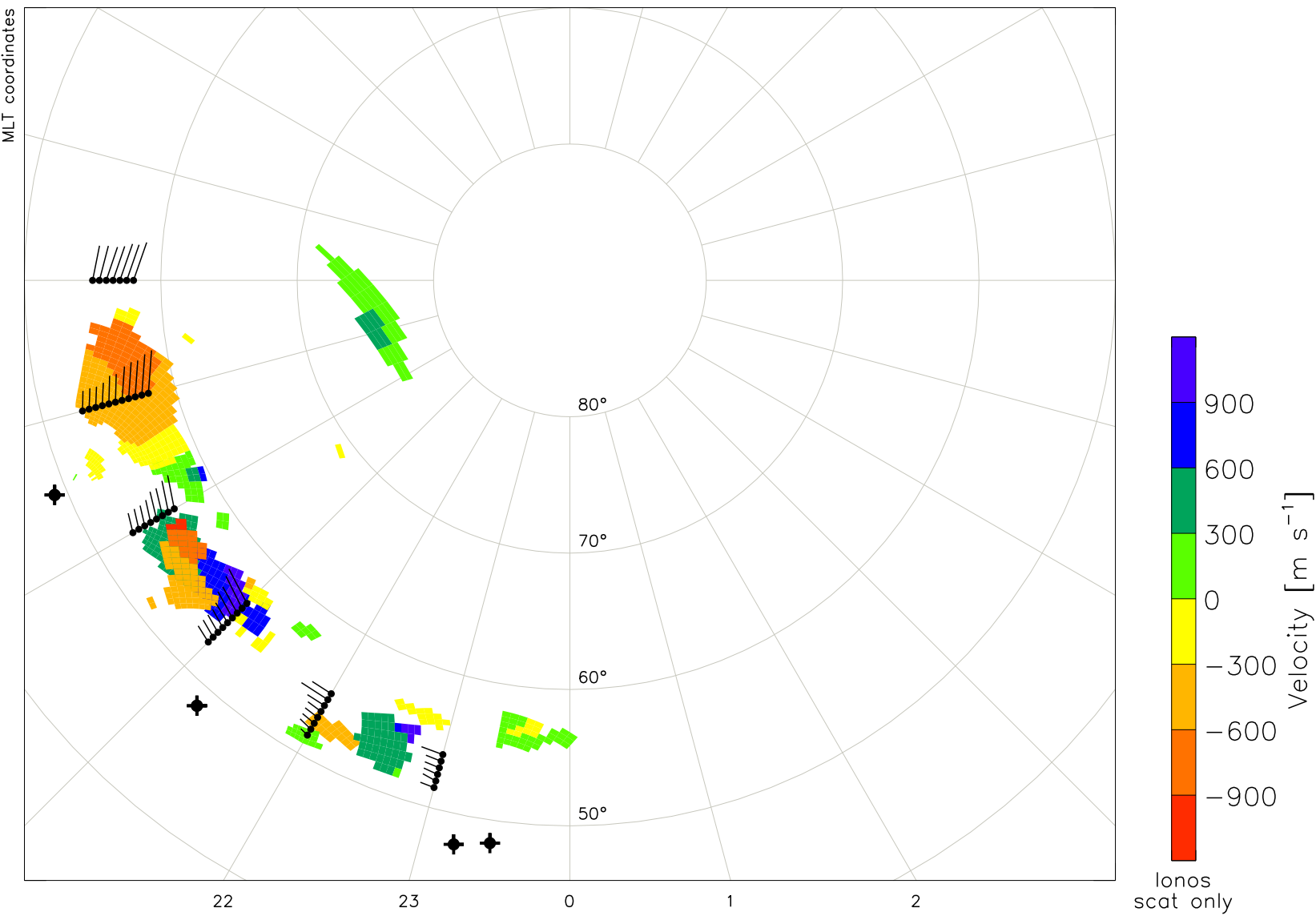
20120618-410



20120618-412

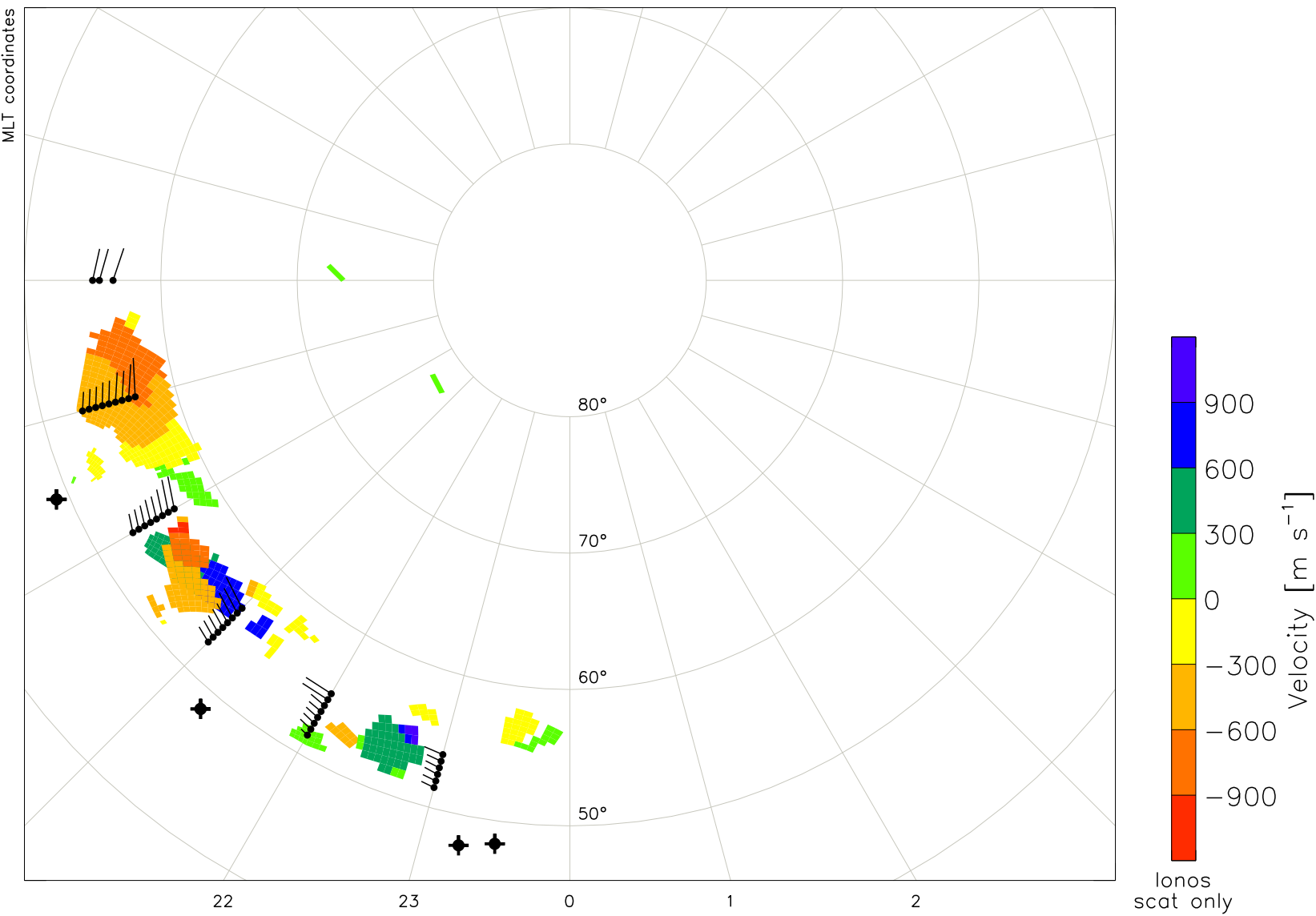


20120618-414

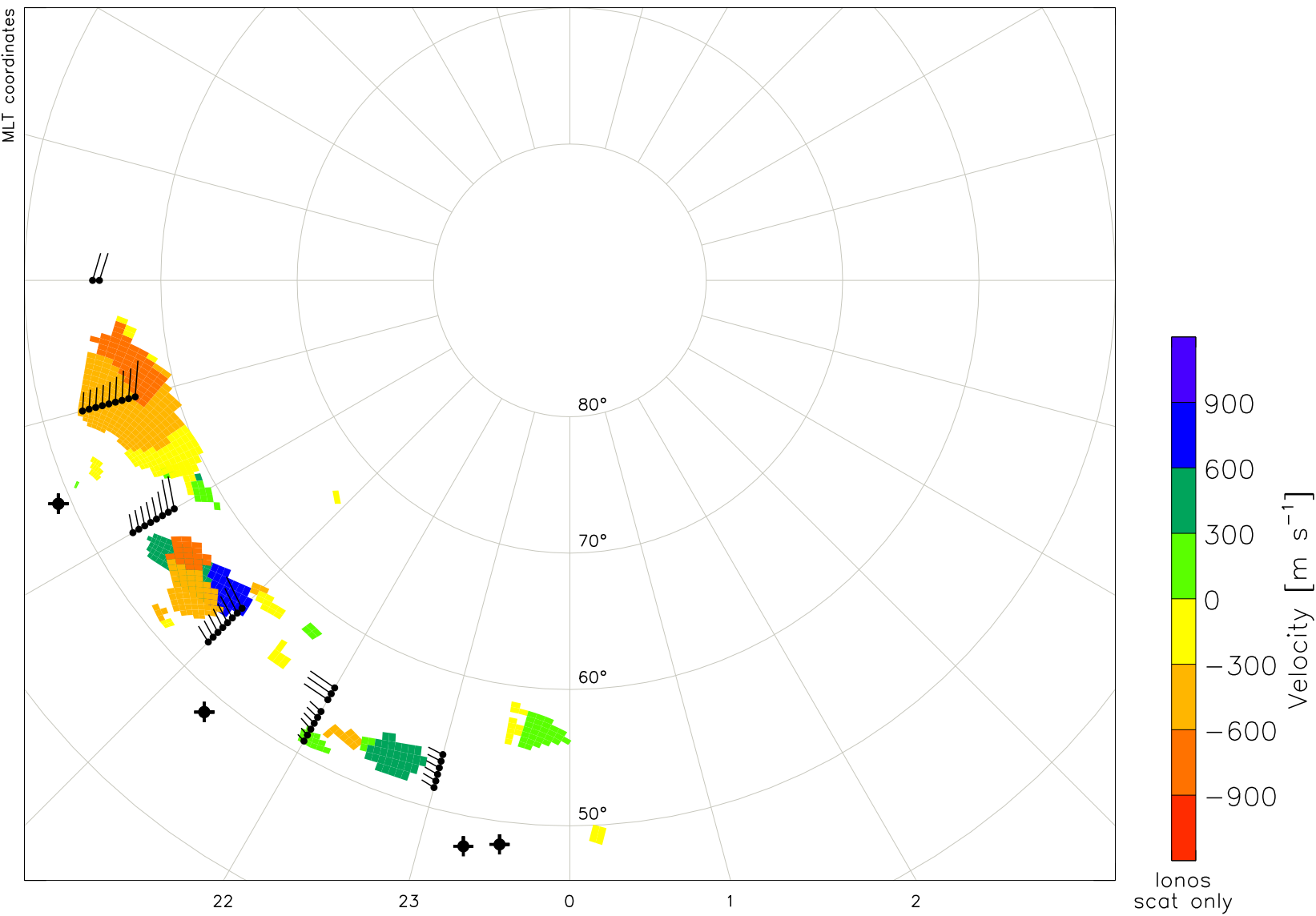




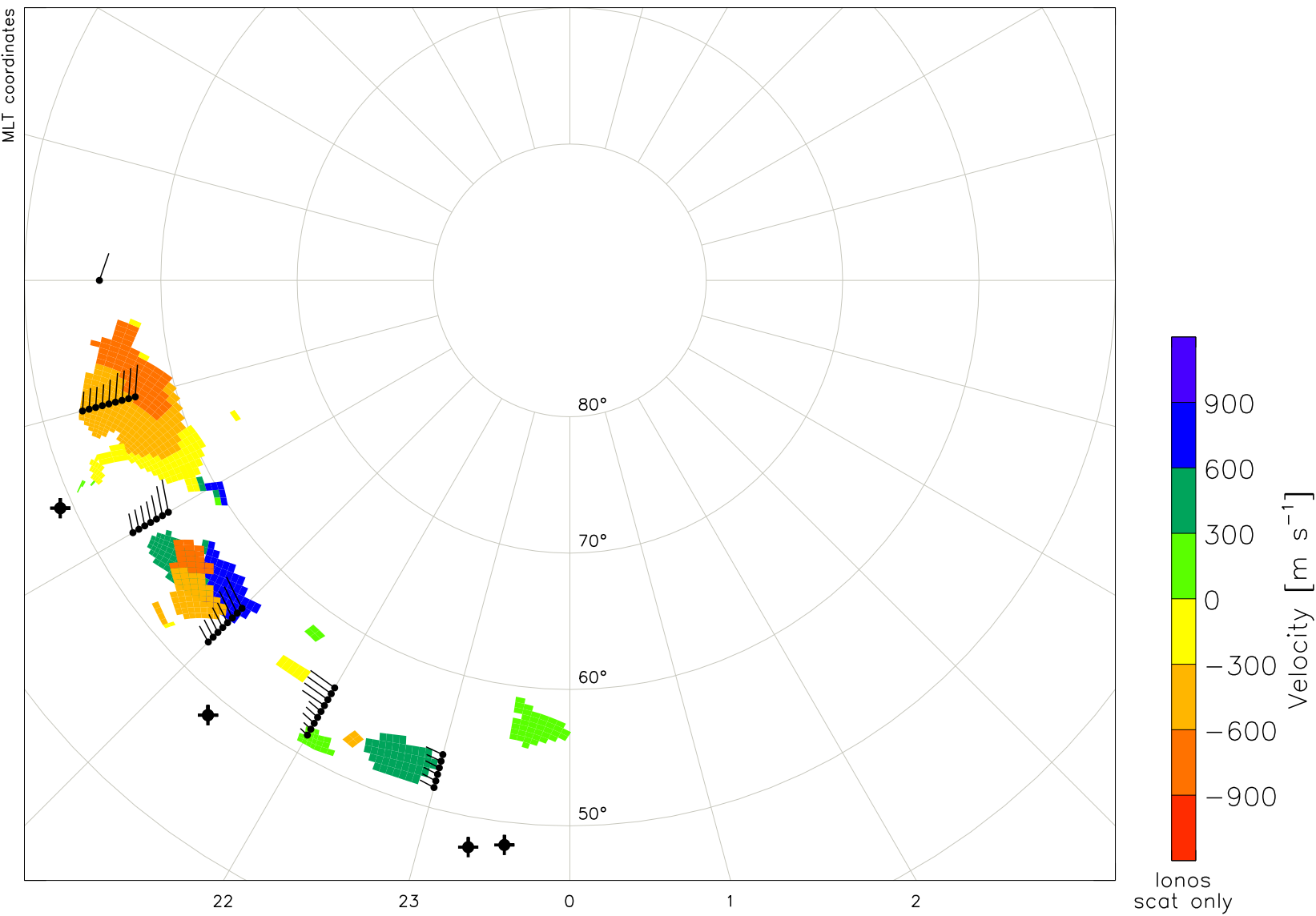
20120618-416



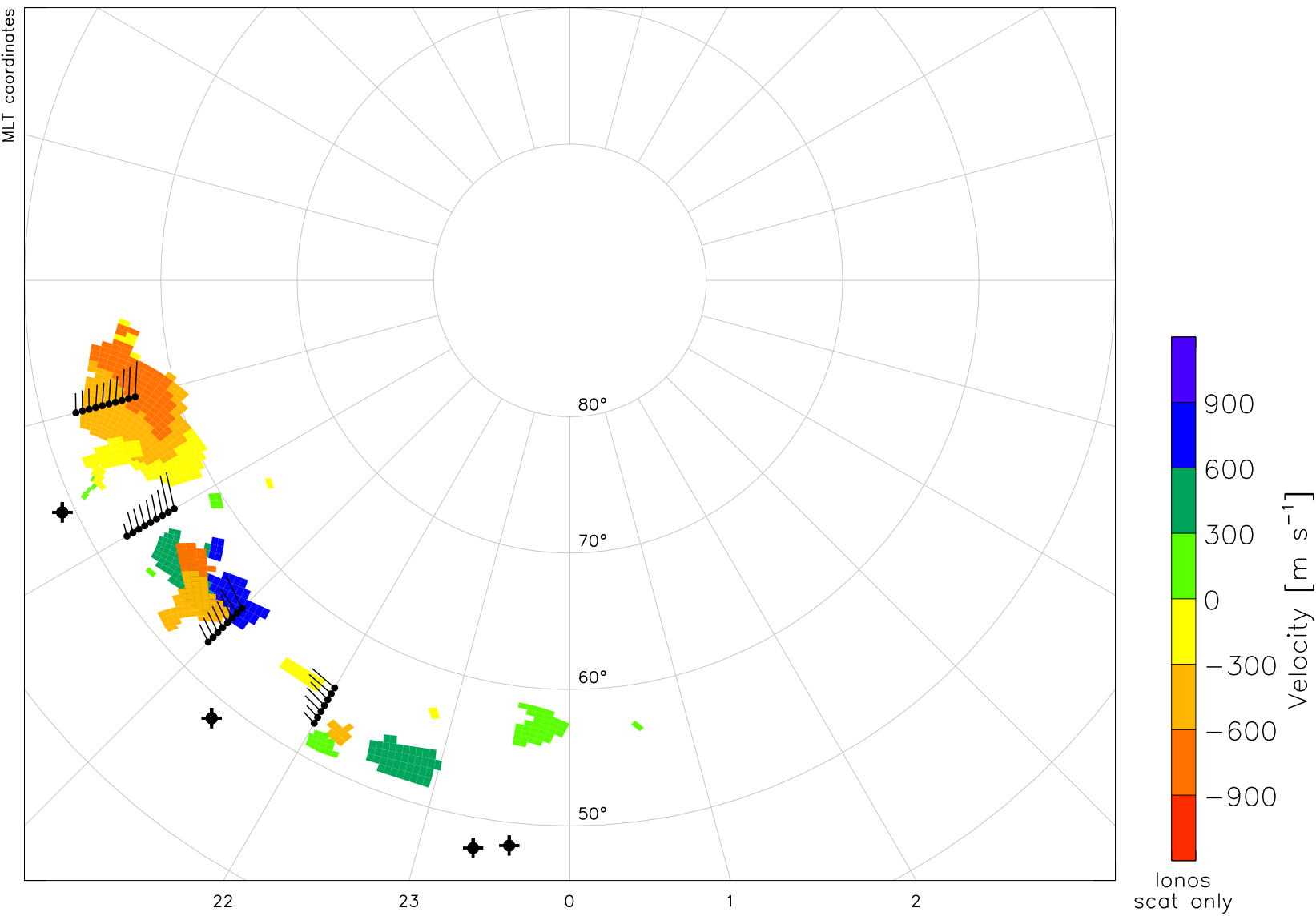
20120618-418



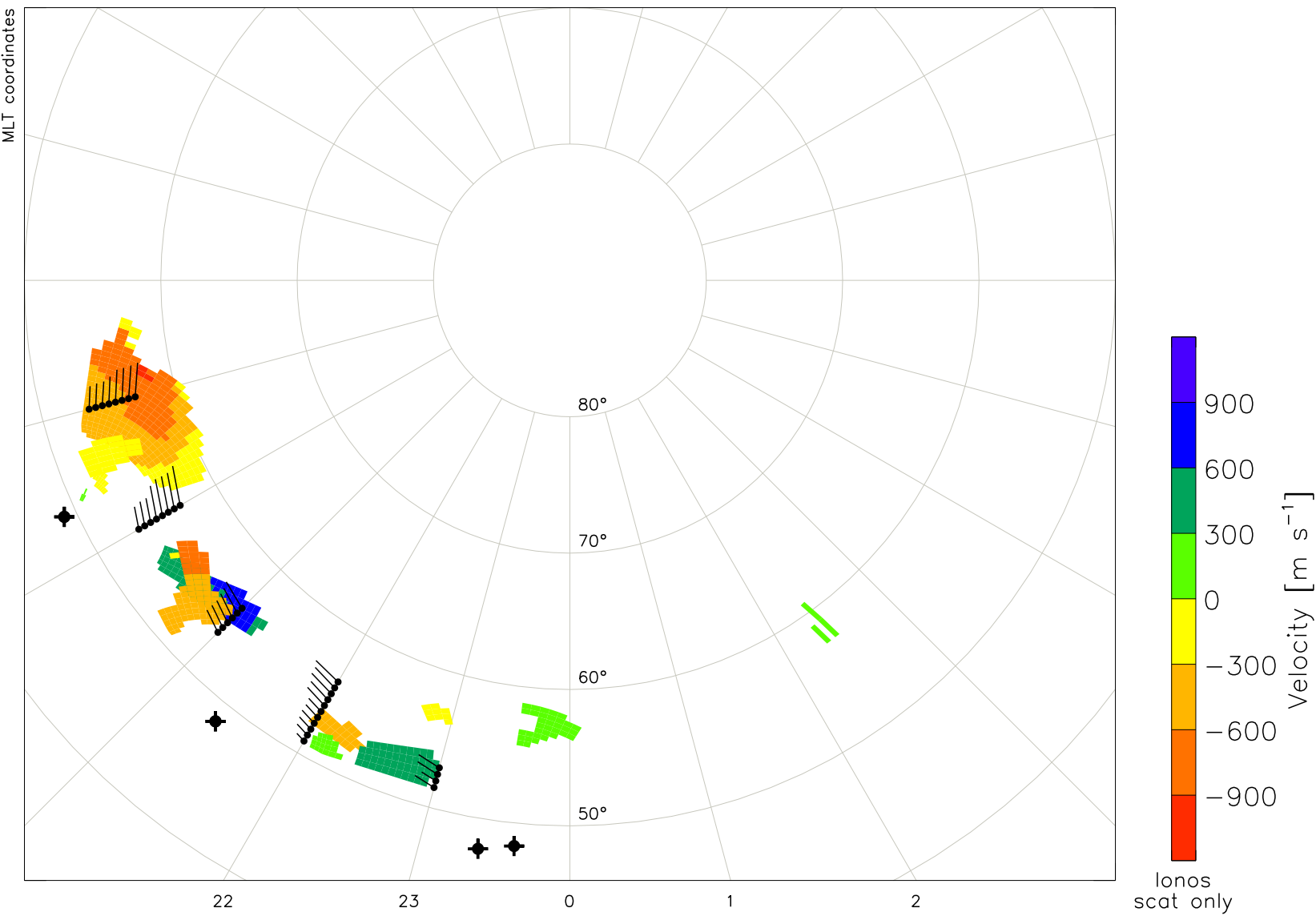
20120618-420



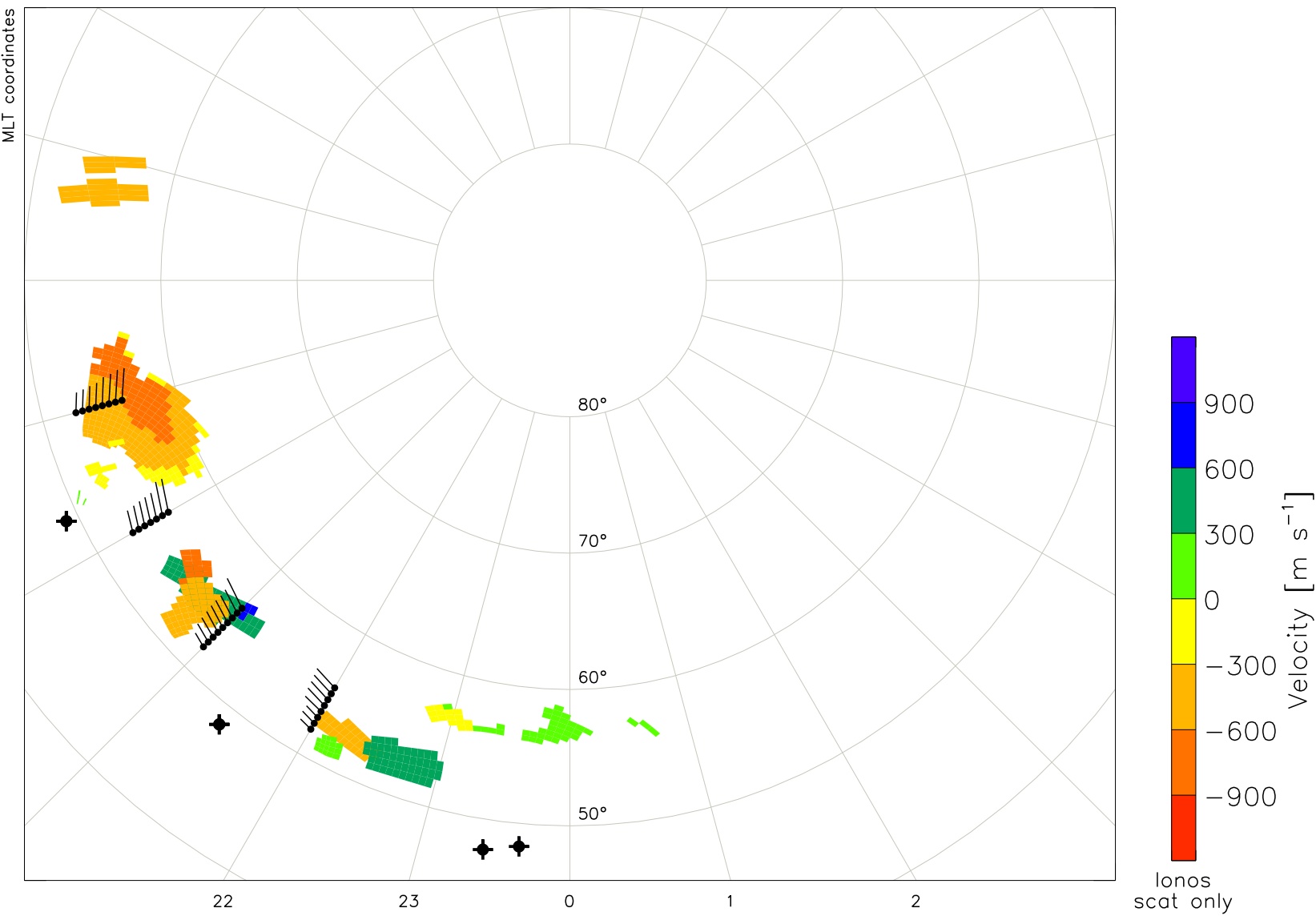
20120618-422



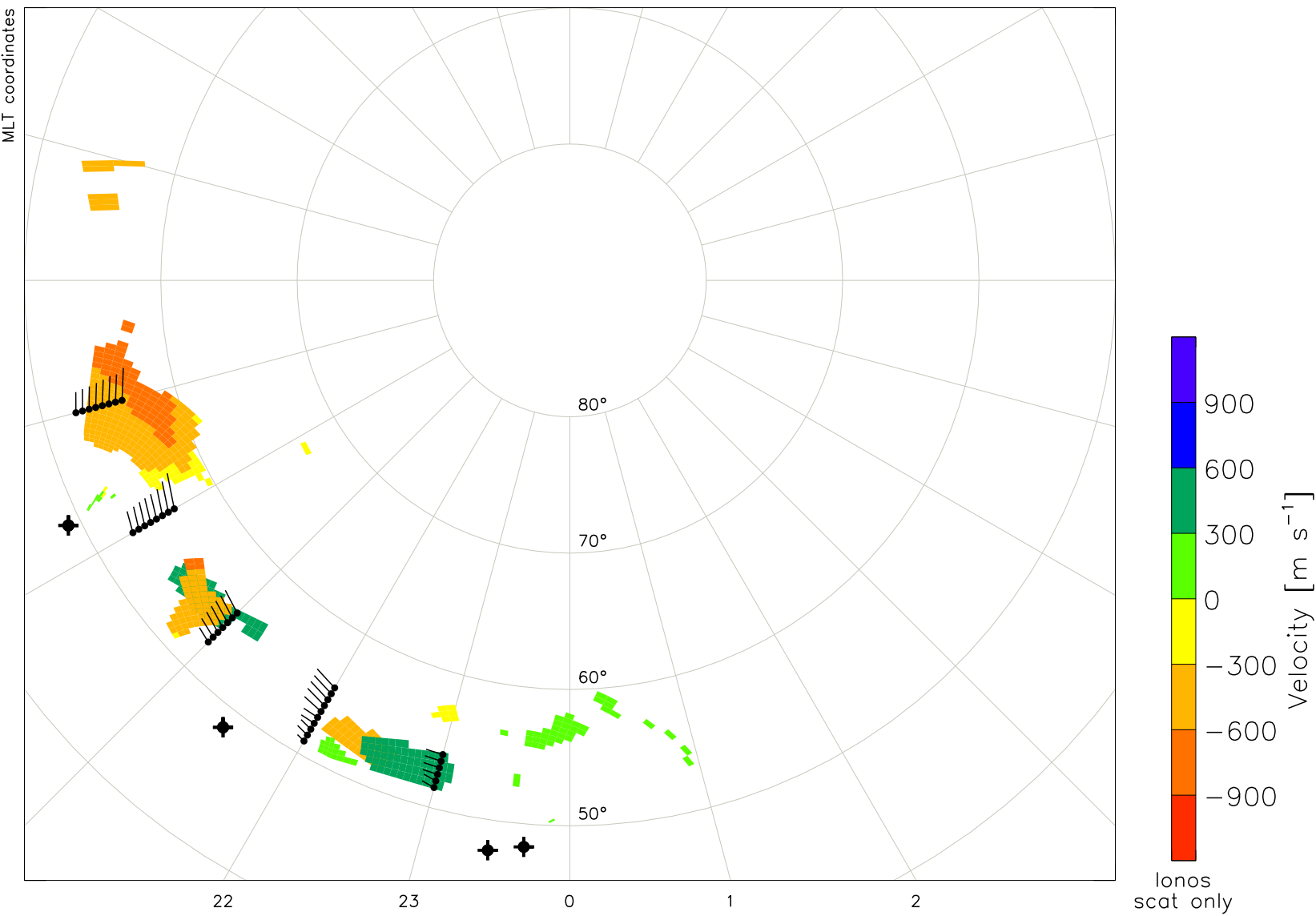
20120618-424



20120618-426

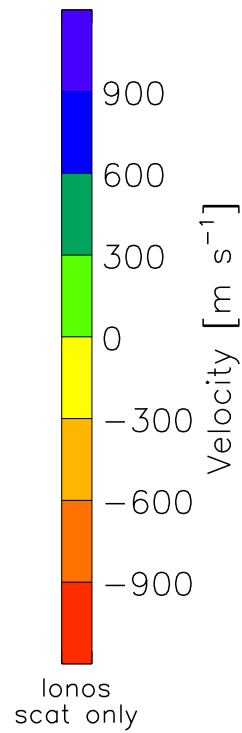
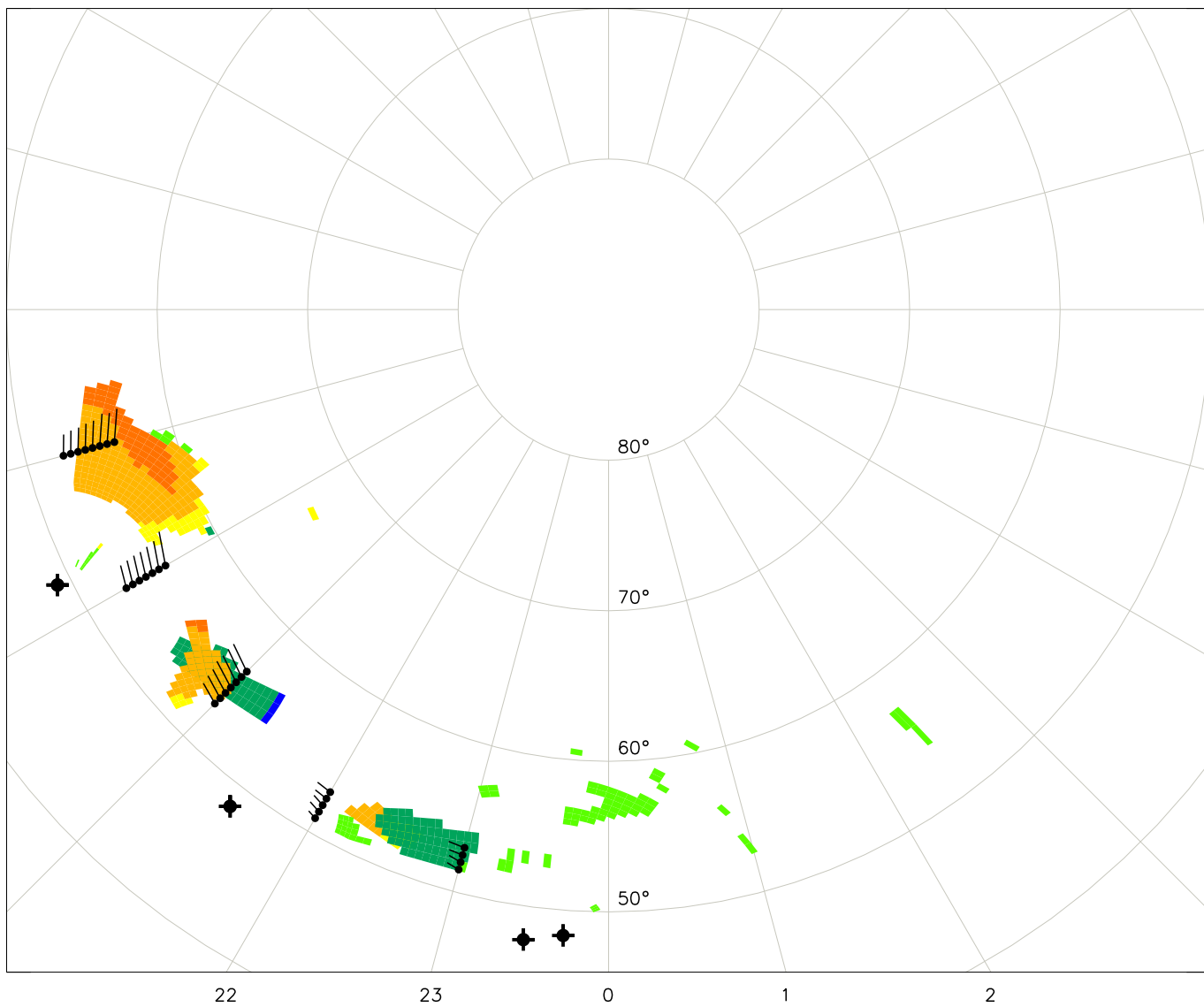


20120618-428



20120618-430

MLT coordinates



Ionos  
scat only