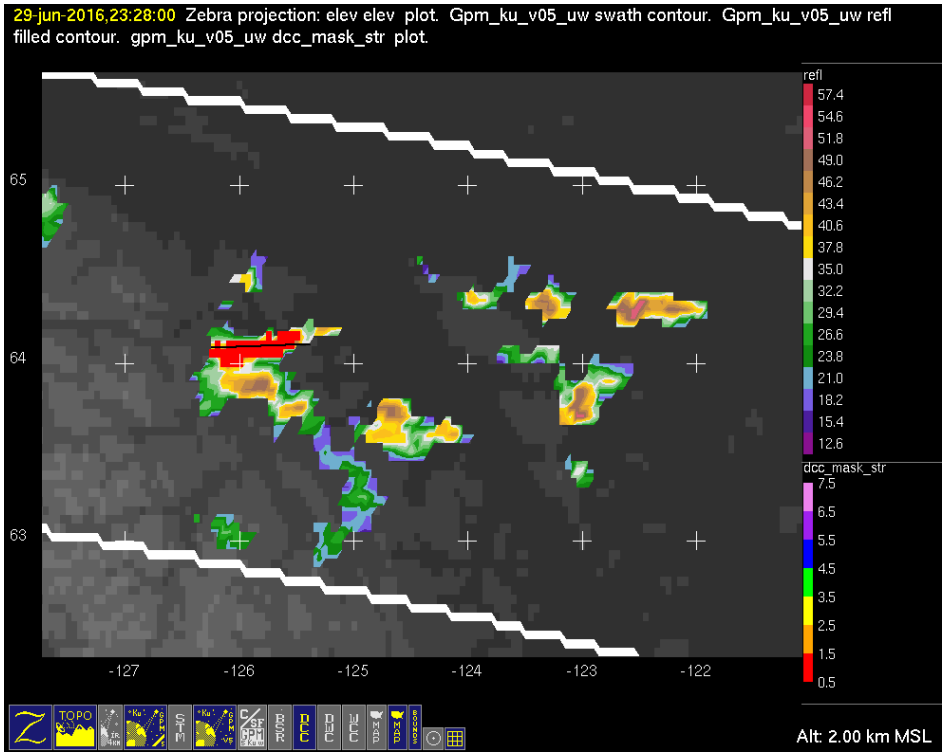
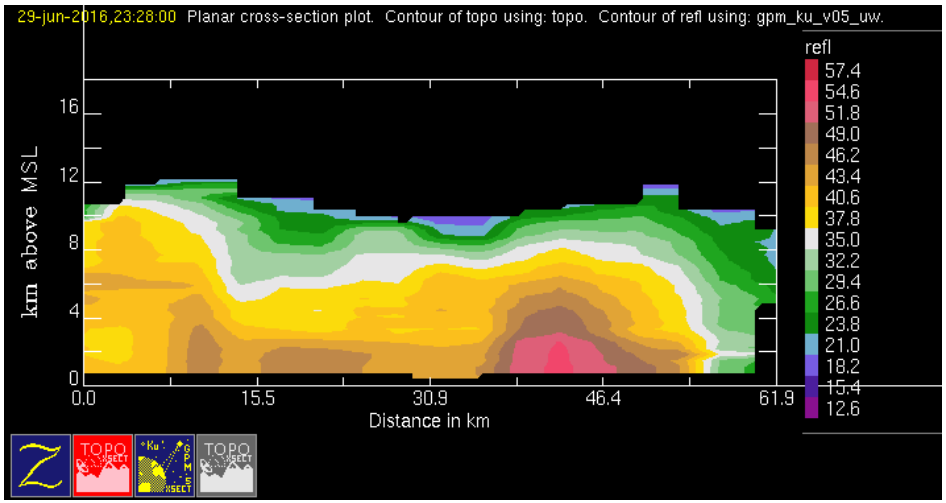
Summary
DCC's at Latitudes Greater Than 60N
Strong Thresholds
2014-2017

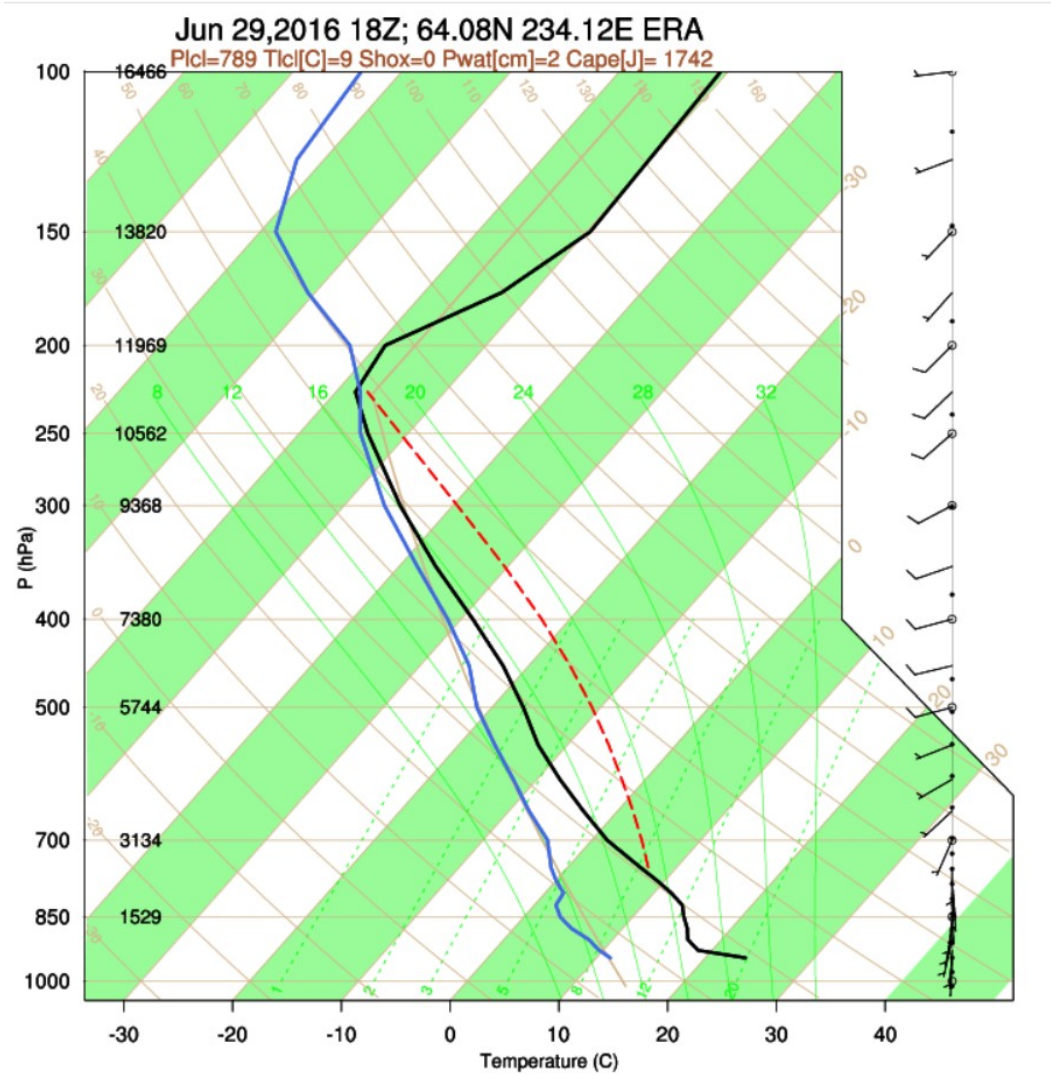
North America: 2
North Atlantic: 0 (201403-201502)*
Europe: 3
Asia: 19

*using Moderate Thresholds: 0

GPM 2Ku – DCC – 20160629 @ 232705

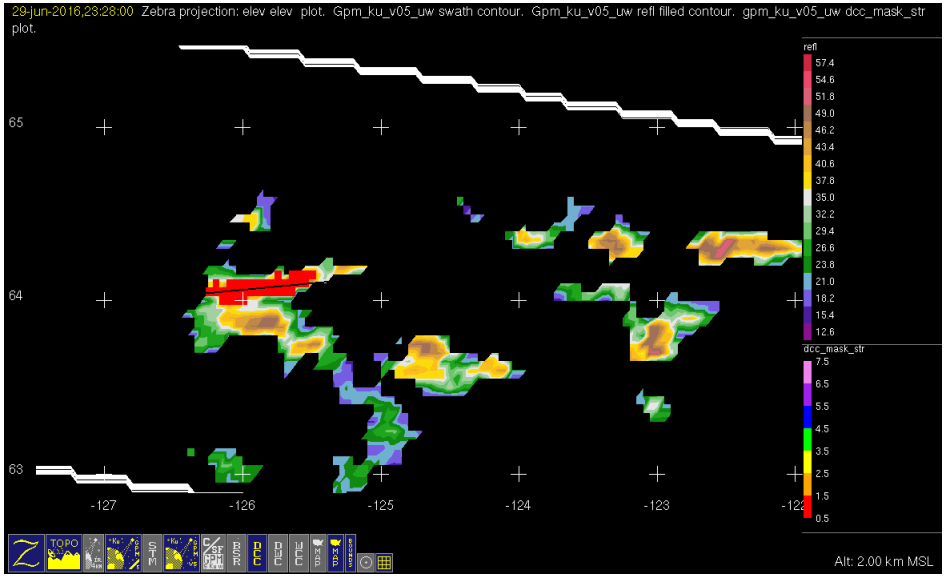


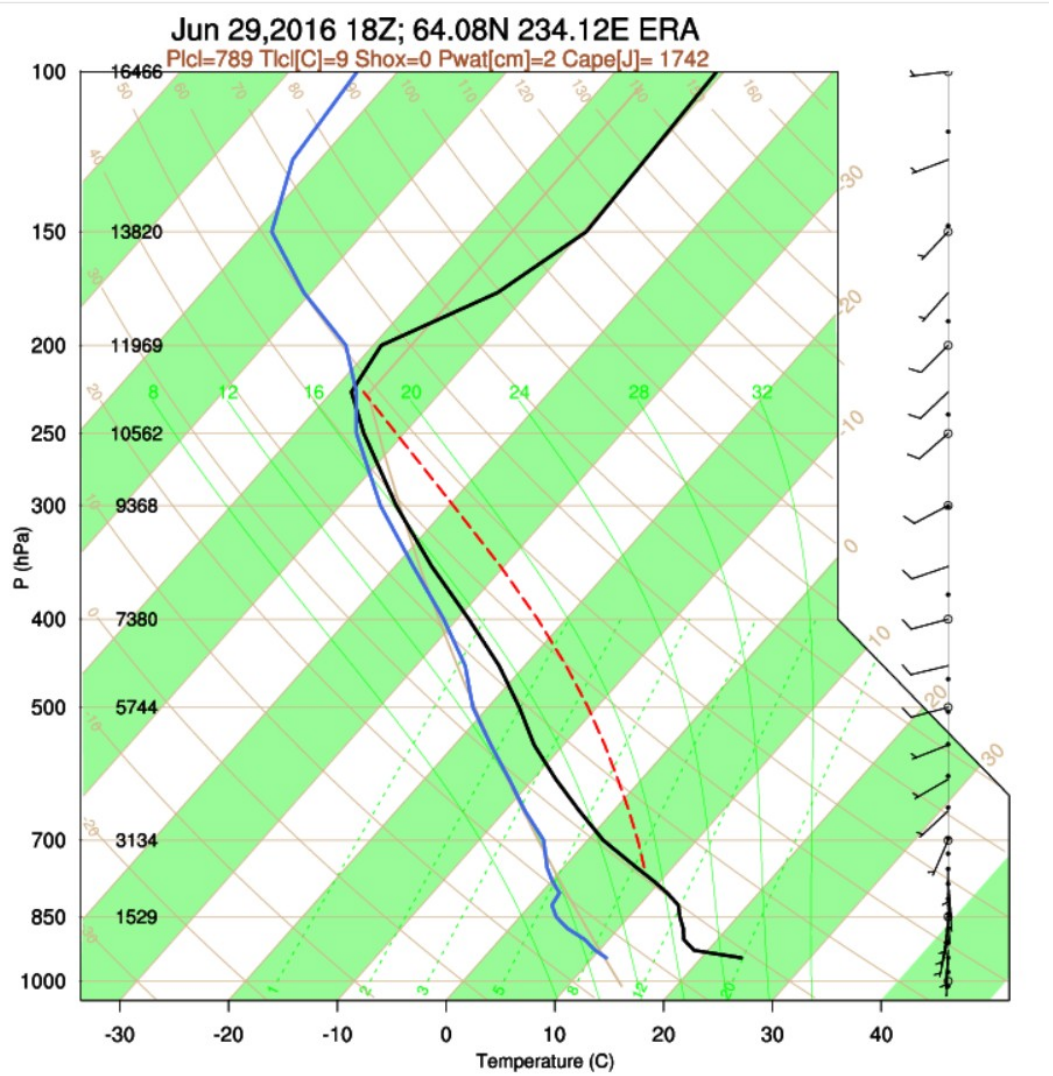


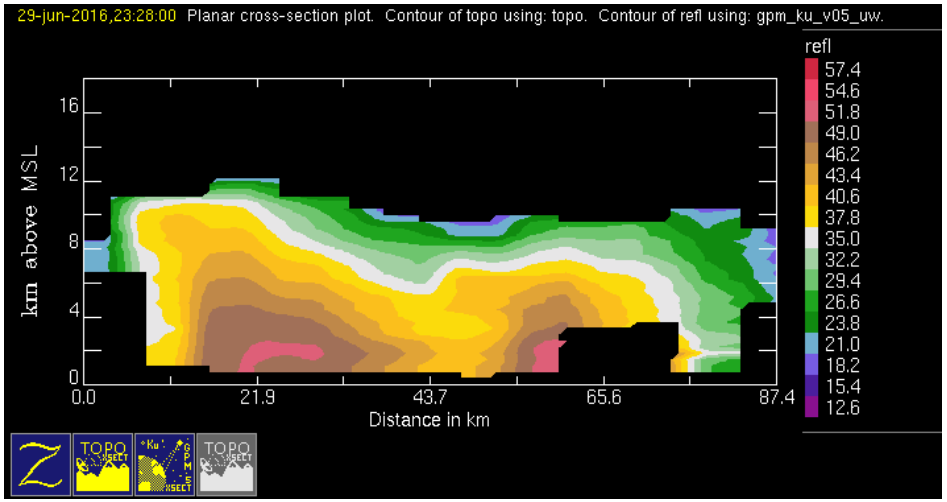


NAM (AKA)

GPM 2Ku – DCC – 20160629 @ 232705

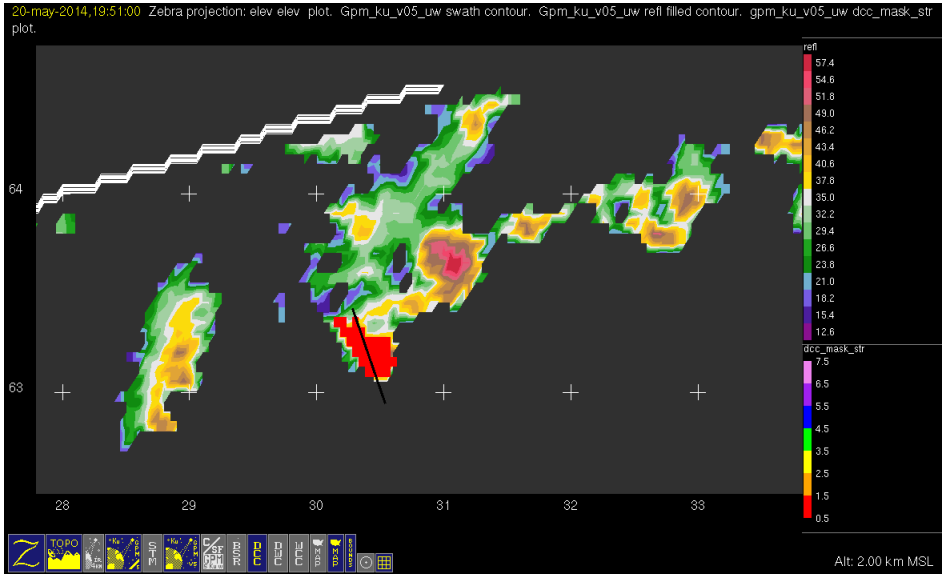


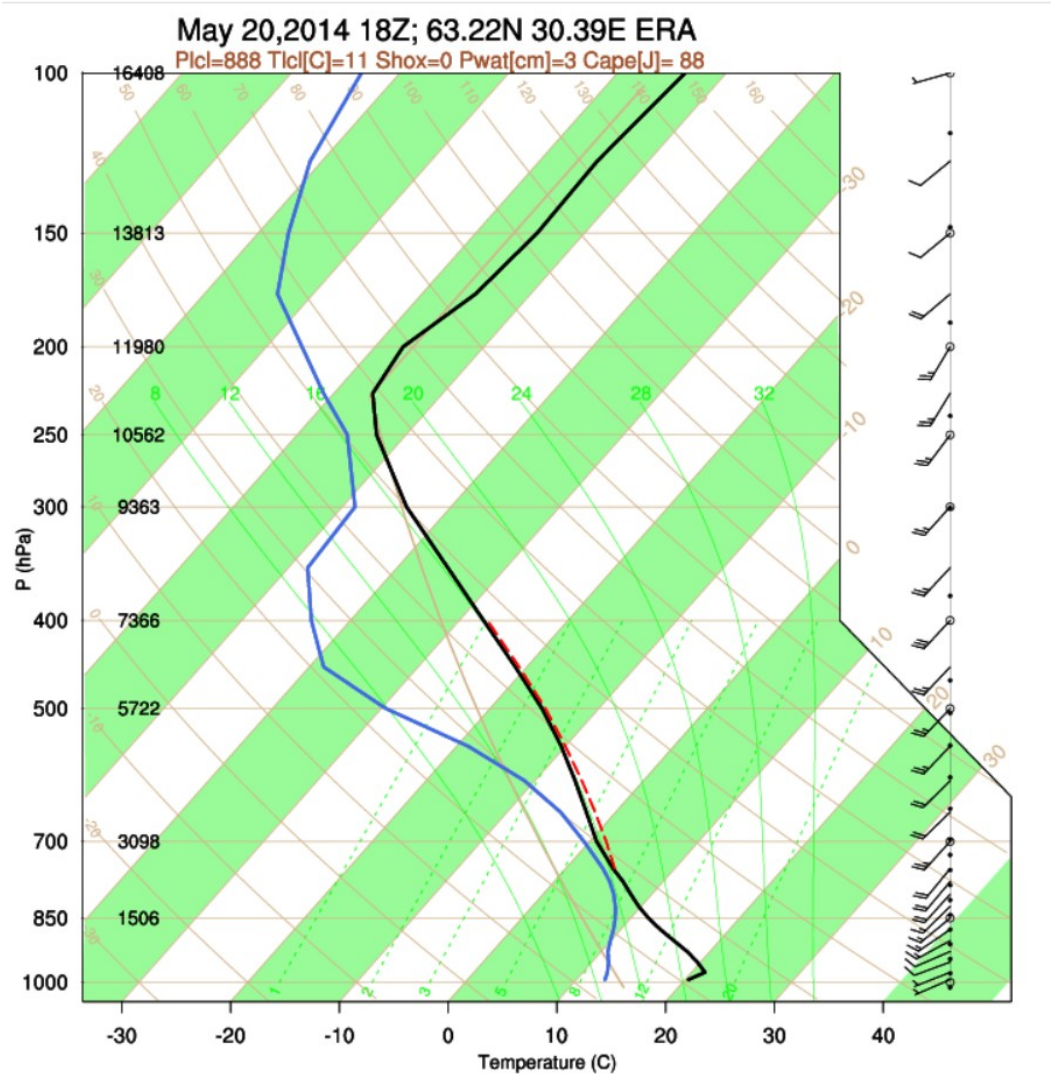


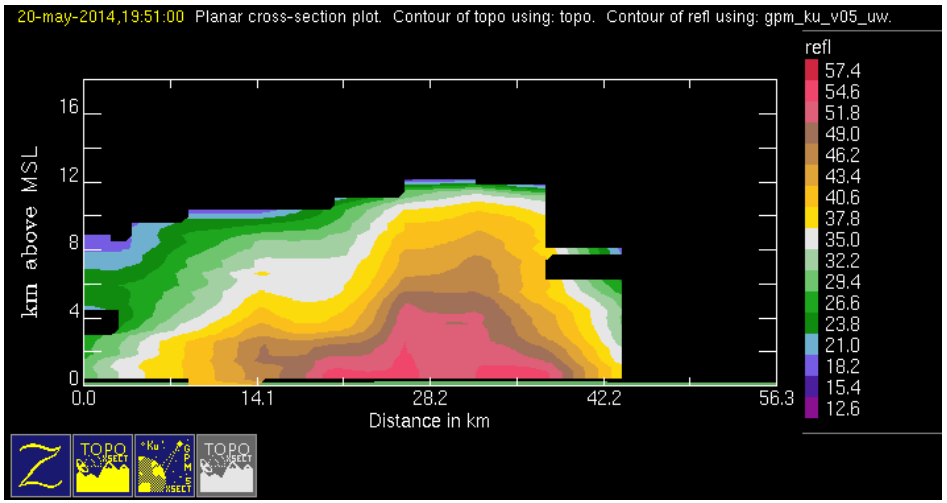


NAM – same as AKA case

GPM 2Ku – DCC – 20140520 @ 195037

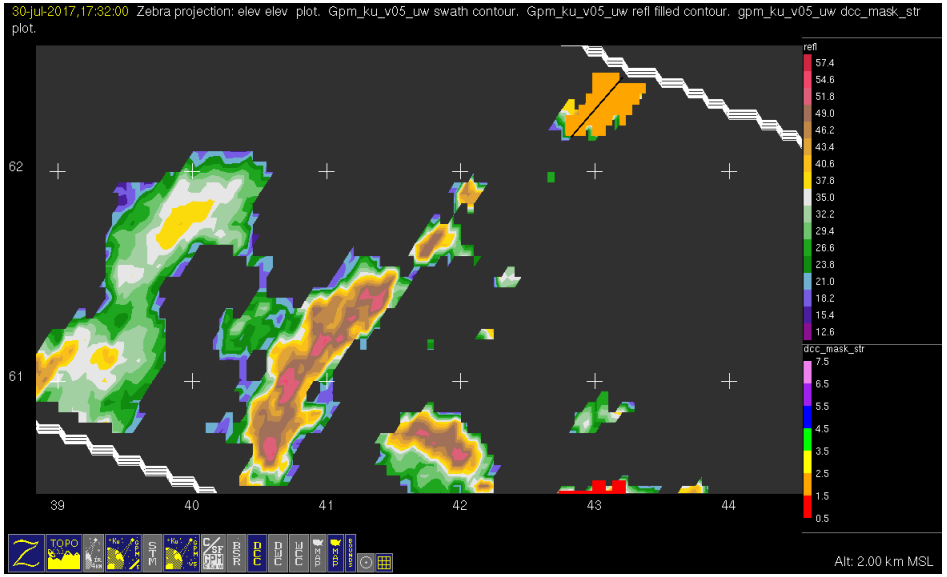


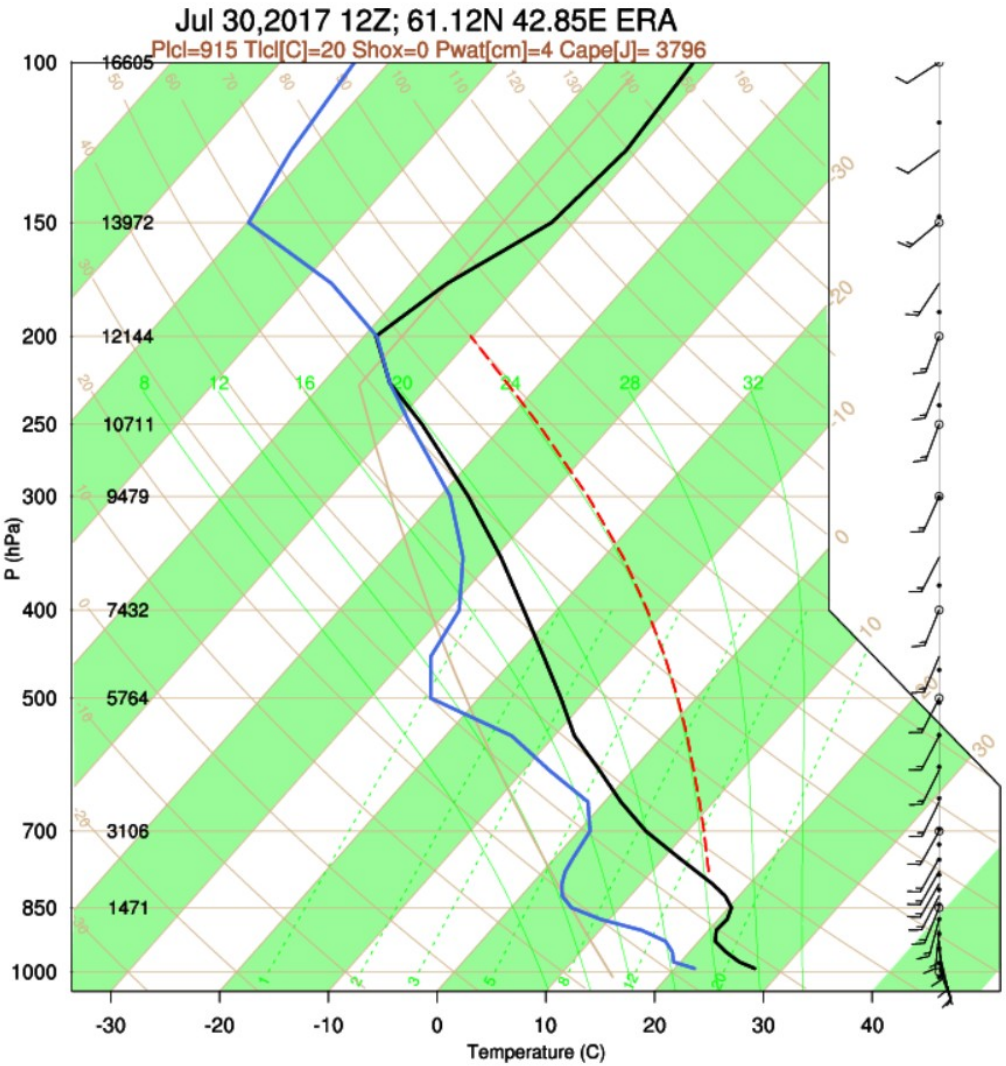


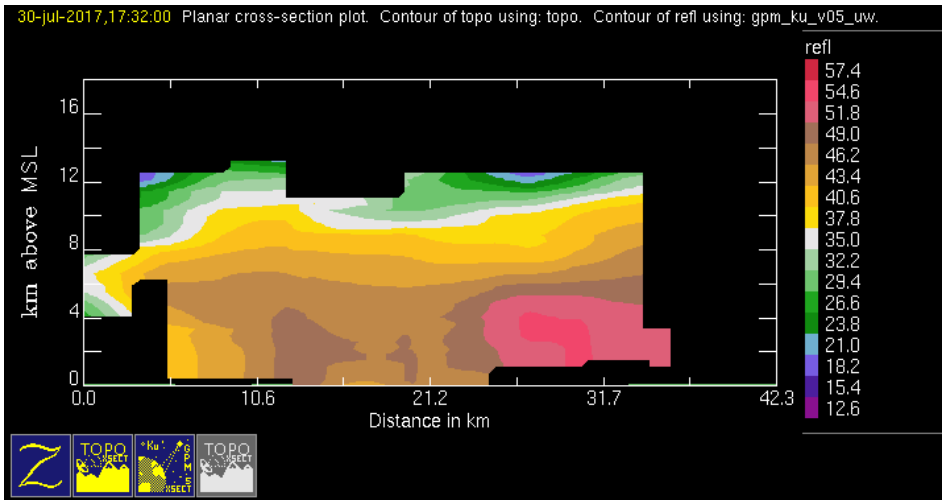


EUR

GPM 2Ku – DCC – 20170730 @ 173101 (1/2)

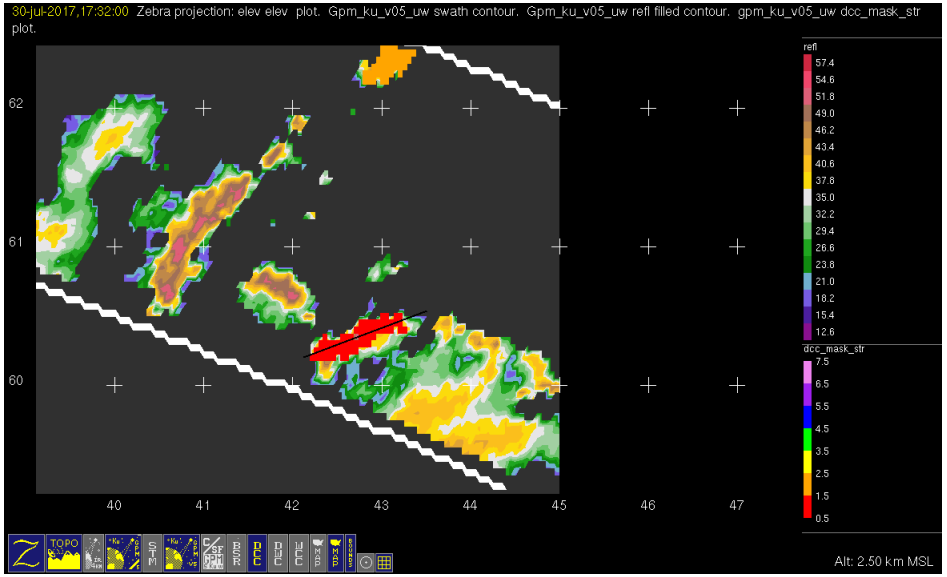


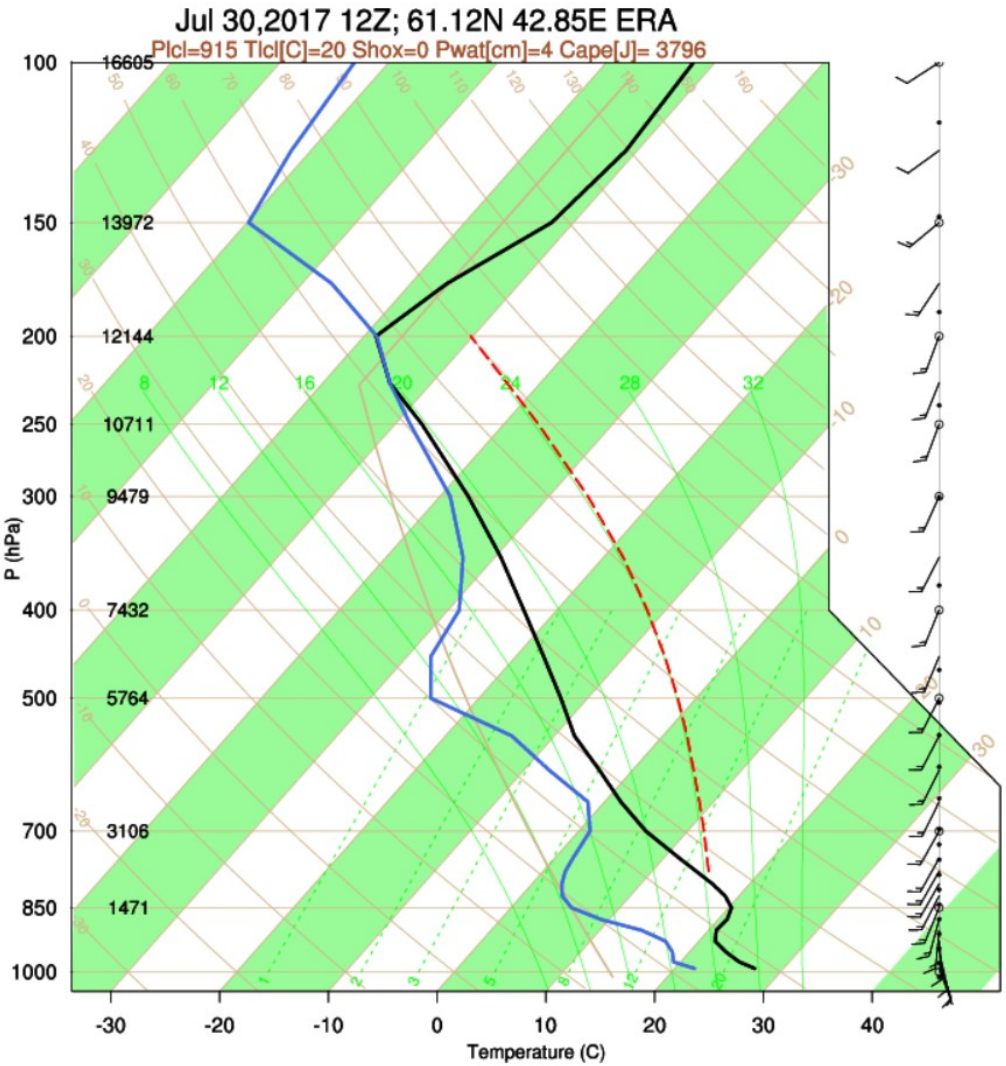


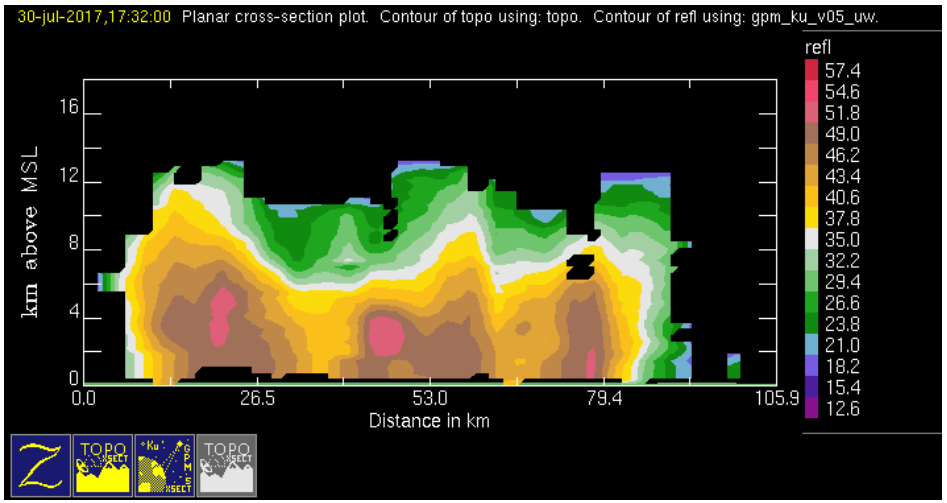


EUR

GPM 2Ku – DCC – 20170730 @ 173101 (2/2)

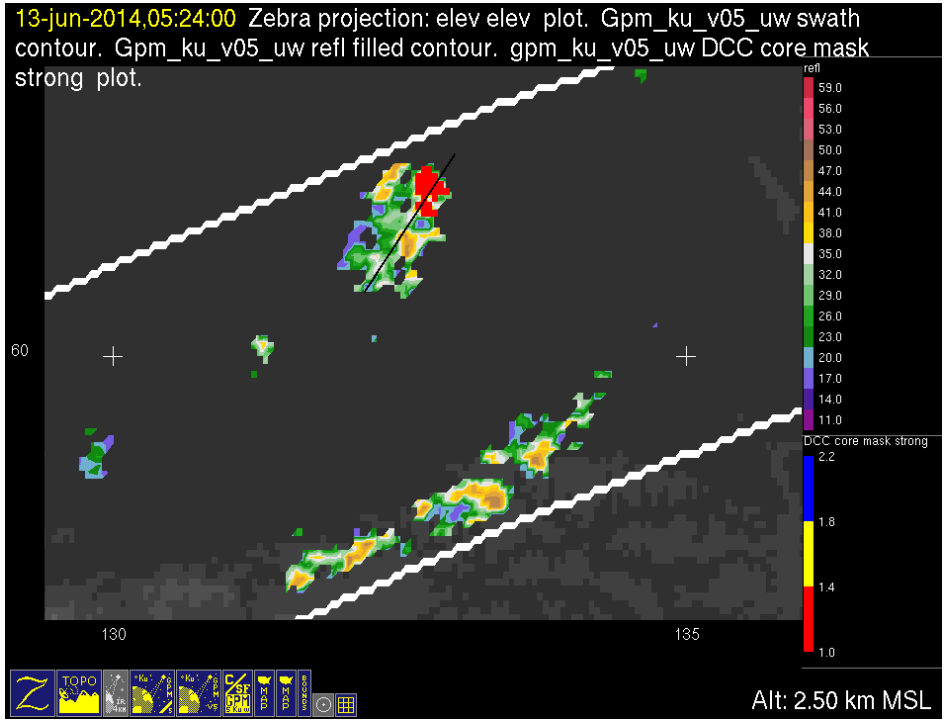


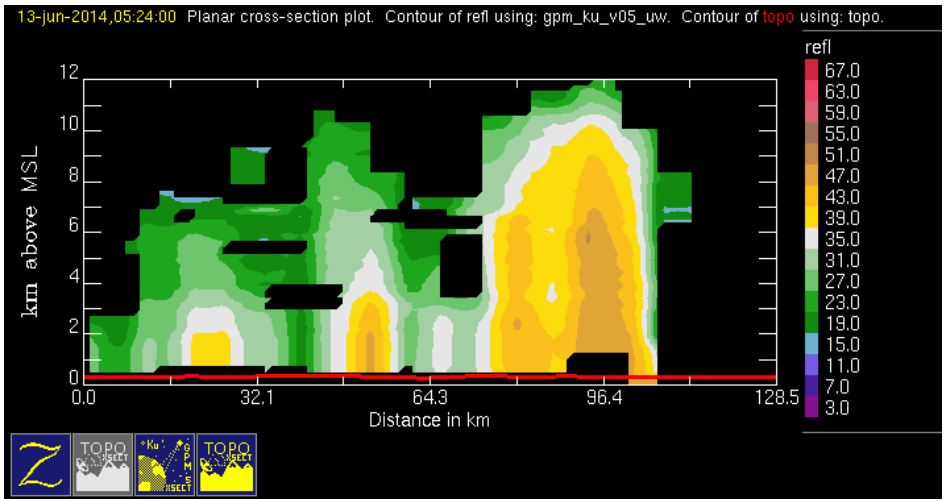


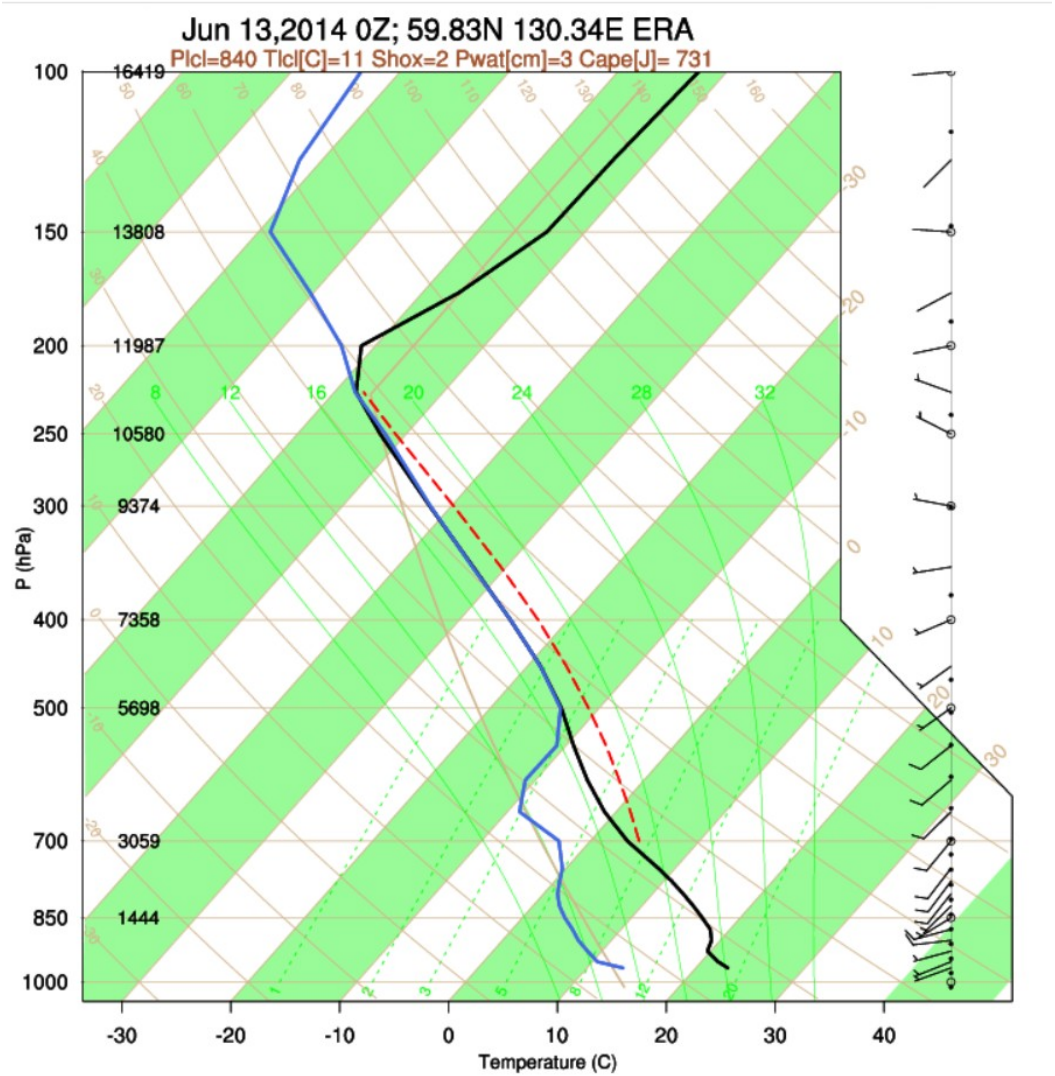


EUR

GPM 2Ku – DCC – 20140613 @ 051820

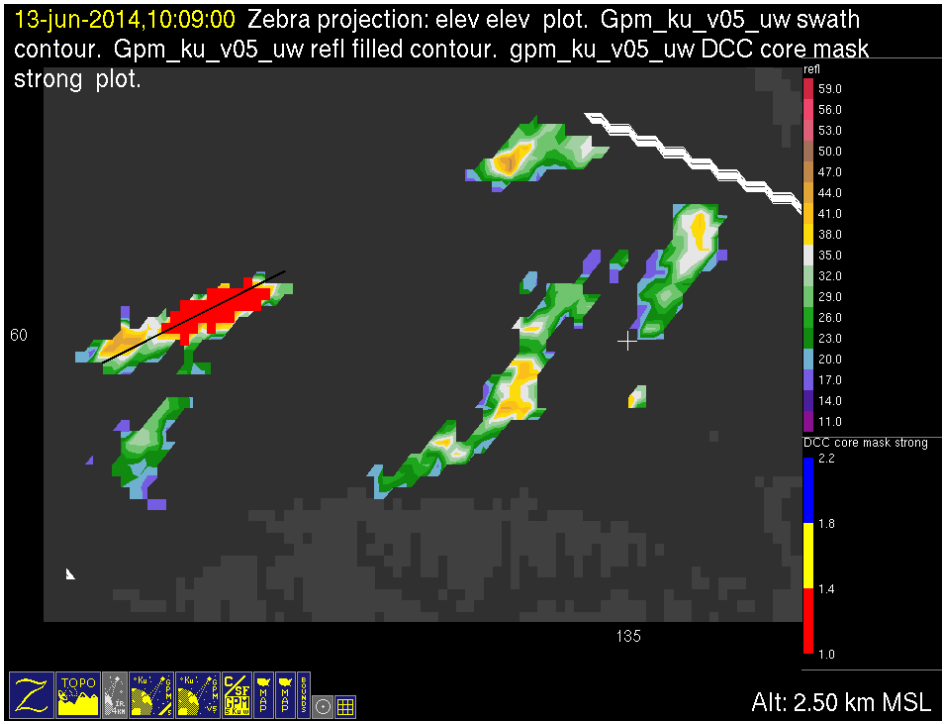


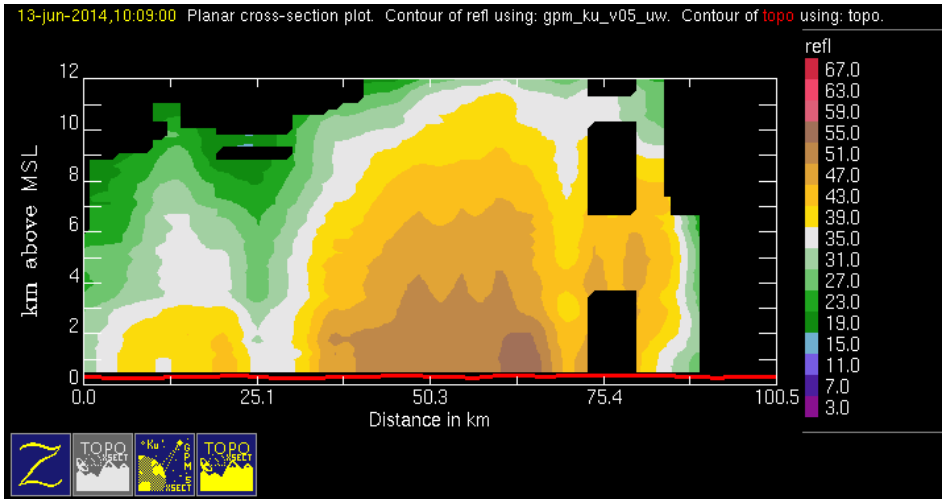


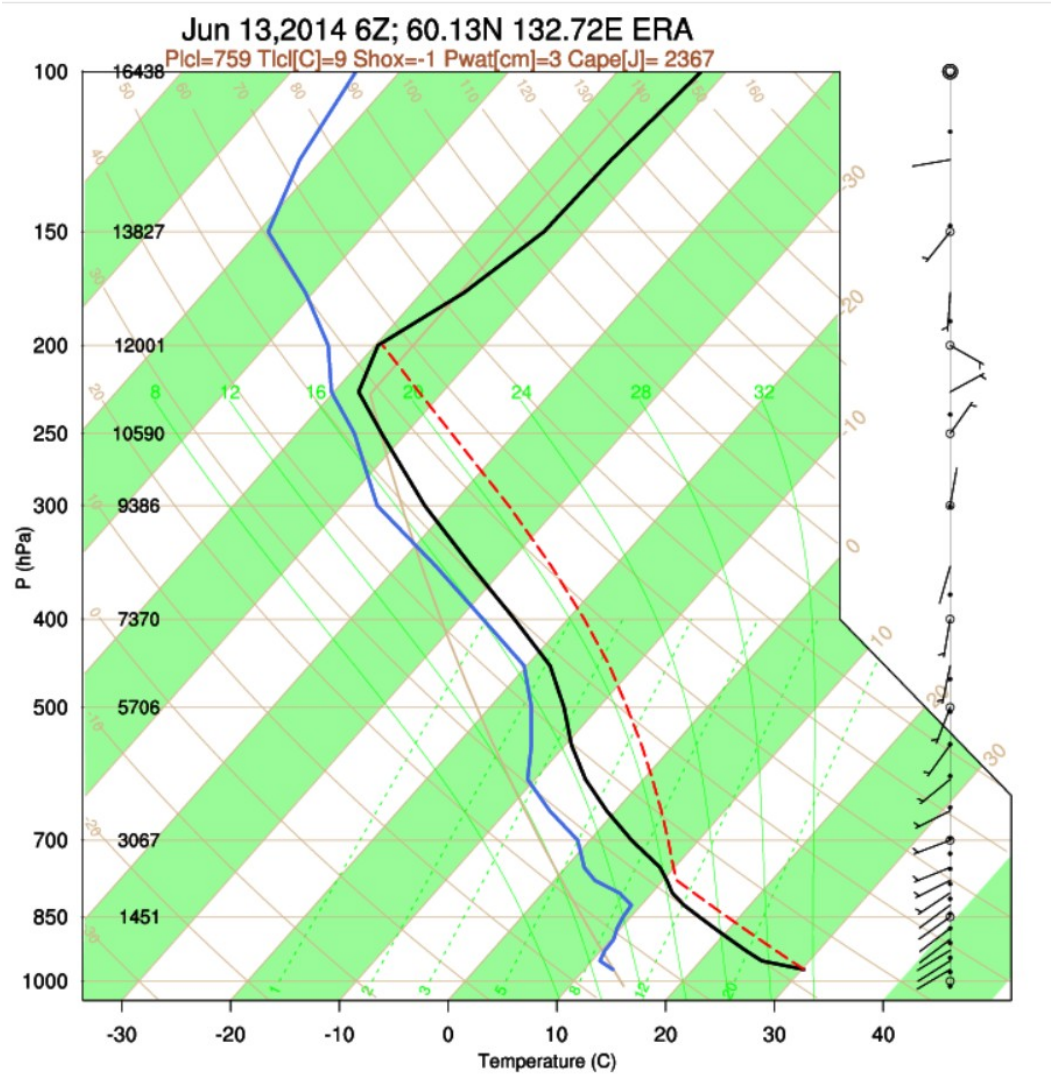


ASIA

GPM 2Ku – DCC – 20140613 @ 100801

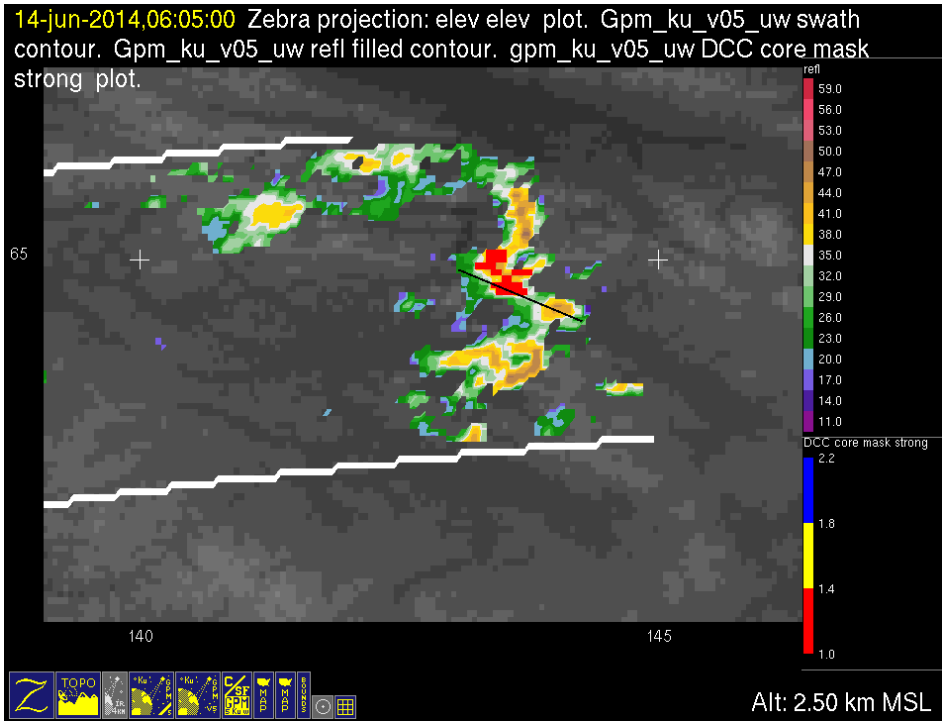


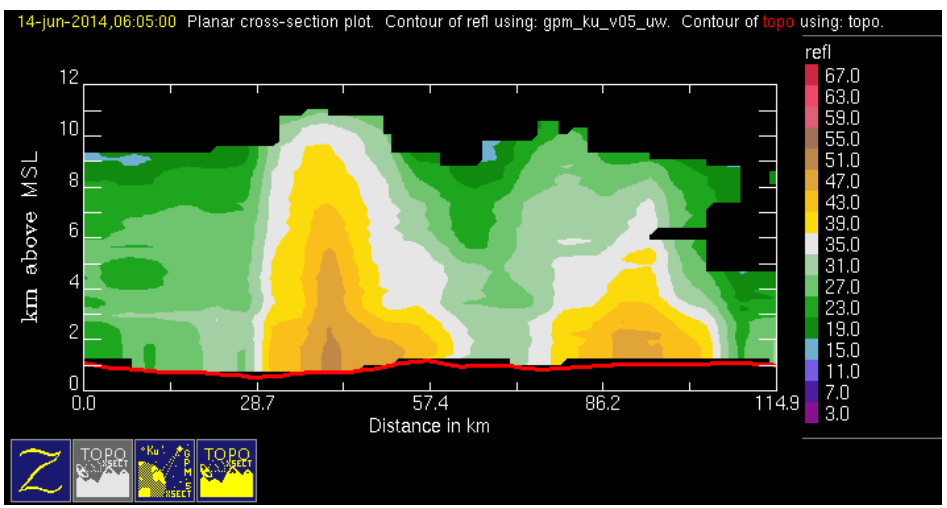


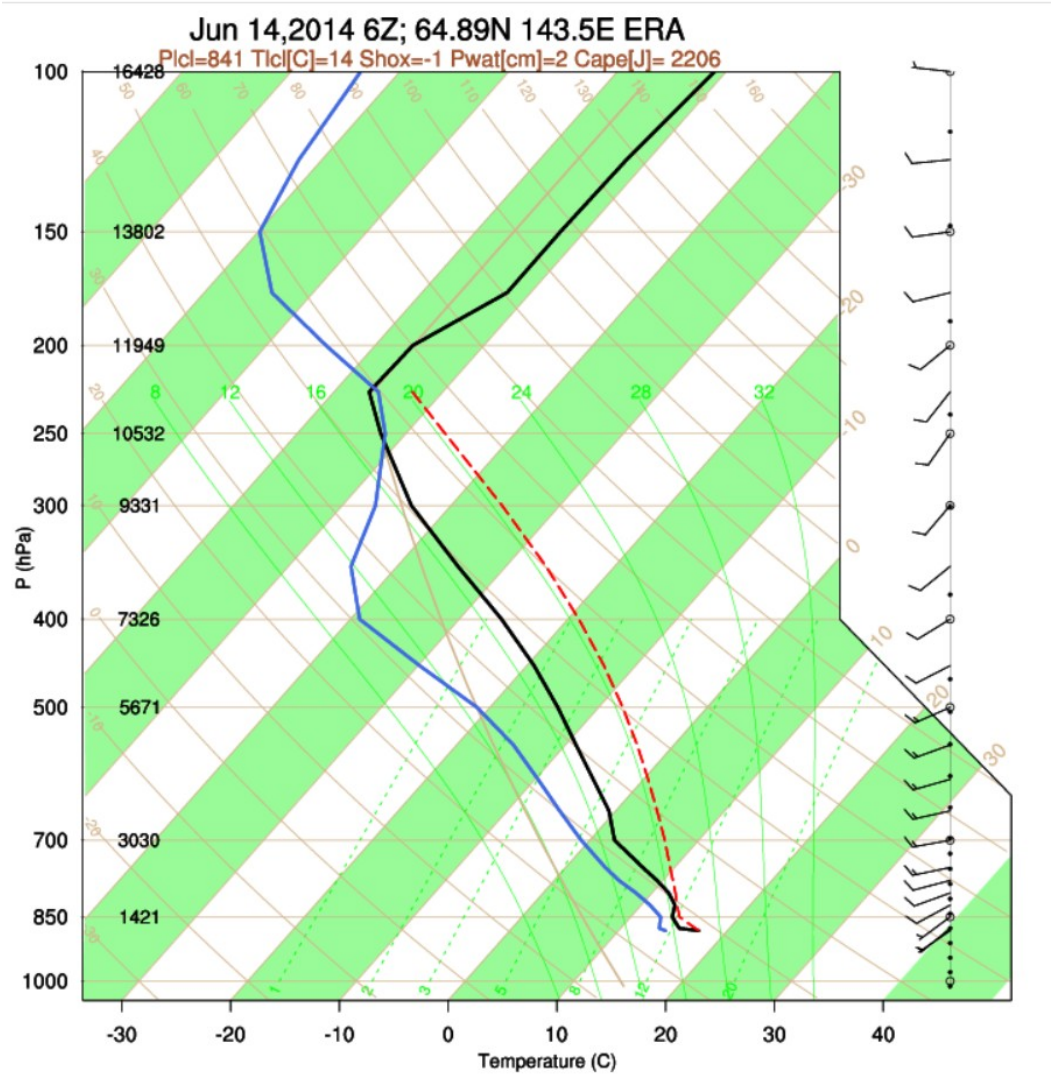


ASIA

GPM 2Ku – DCC – 20140614 @ 060412

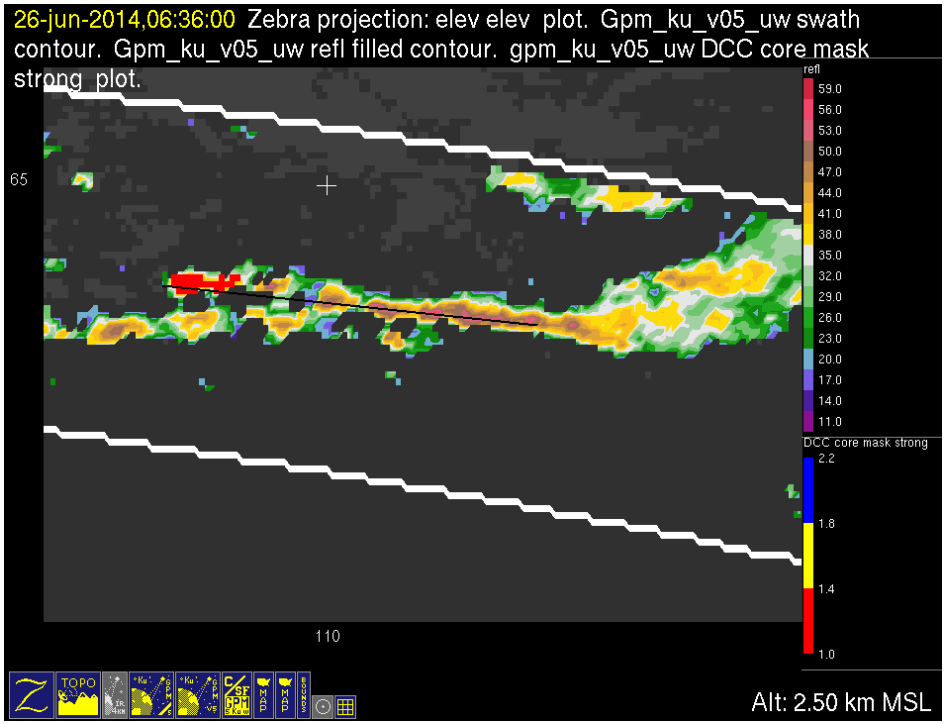


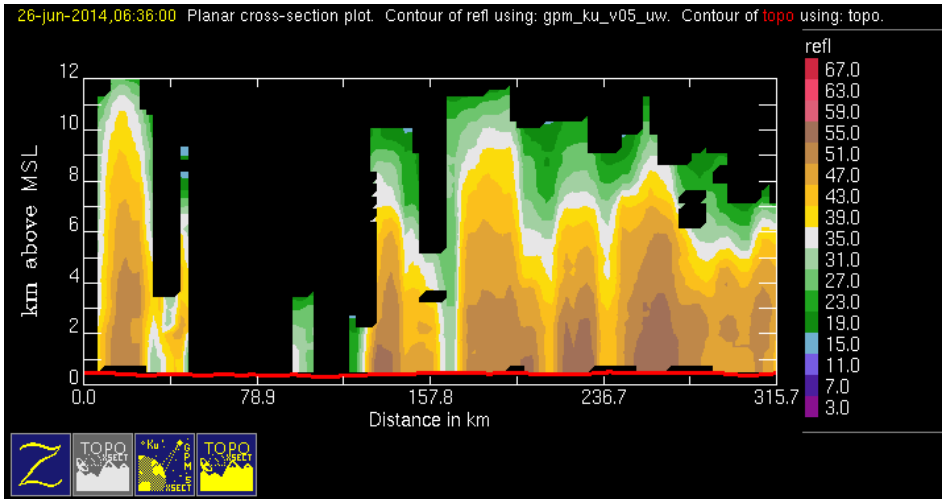


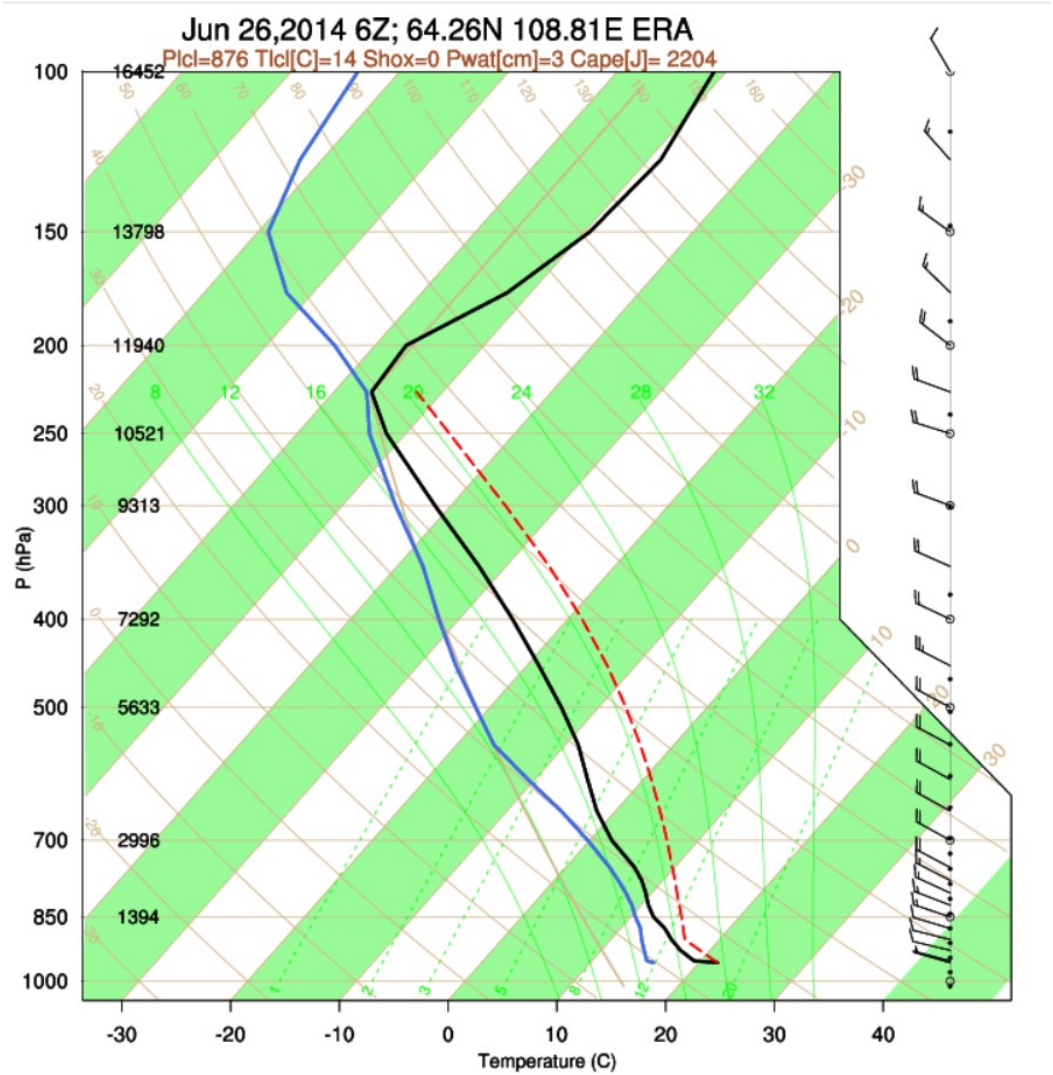


ASIA

GPM 2Ku – DCC – 20140626 @ 063540

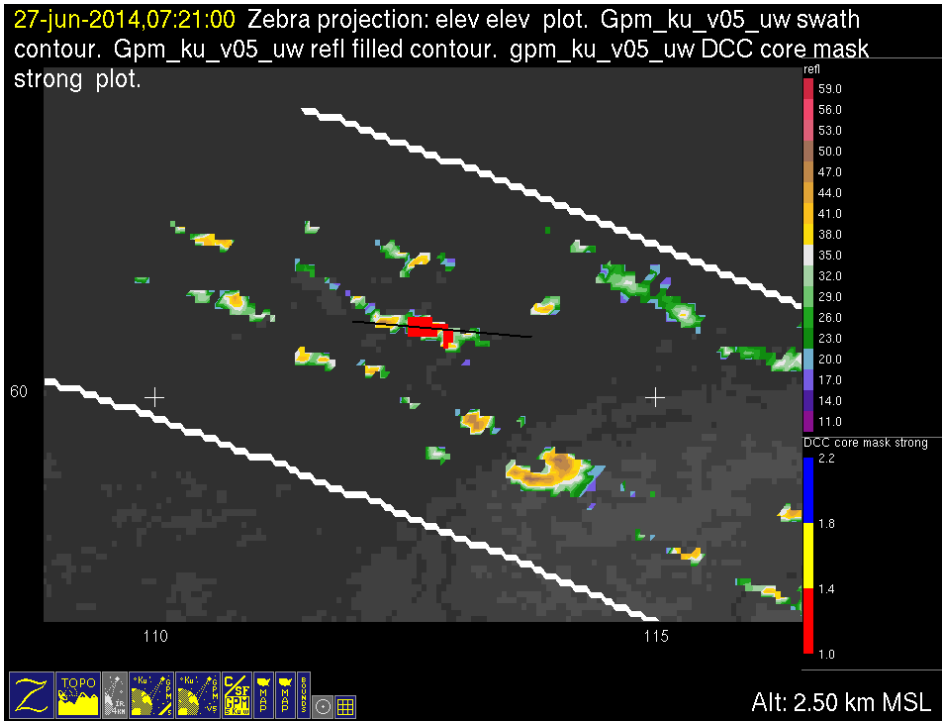


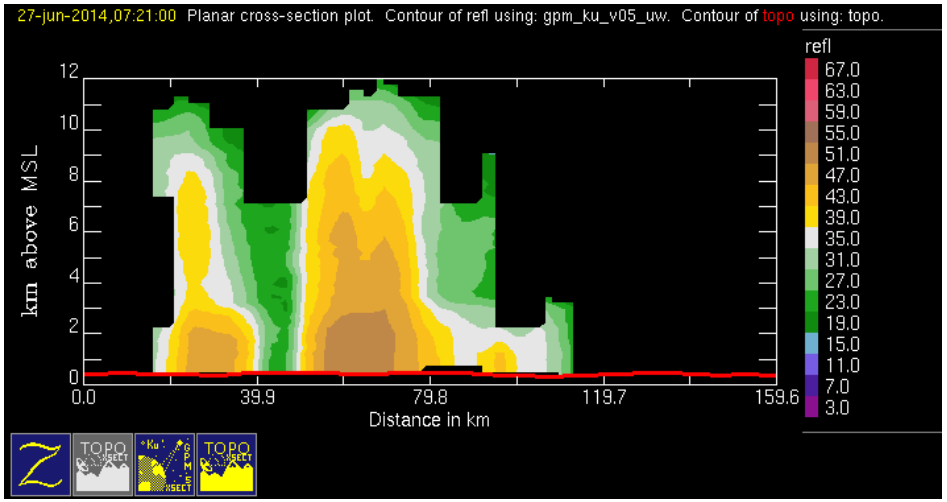


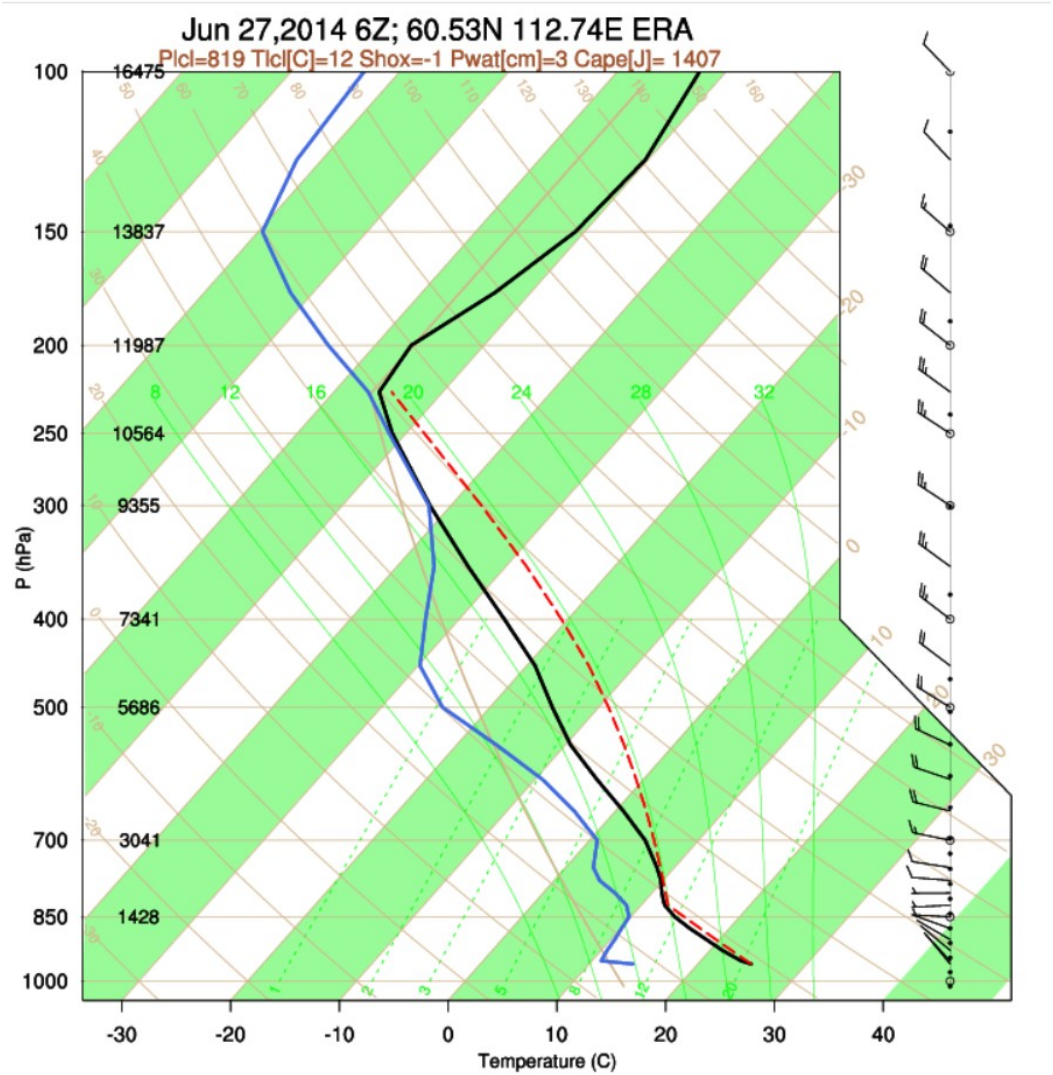


ASIA

GPM 2Ku – DCC – 20140627 @ 072029







ASIA

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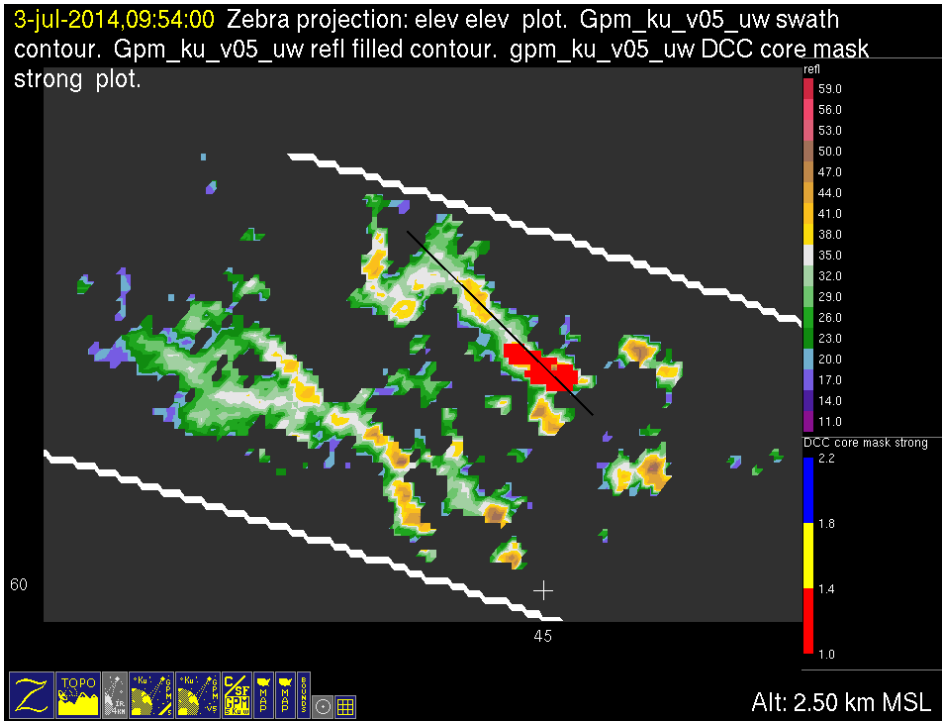
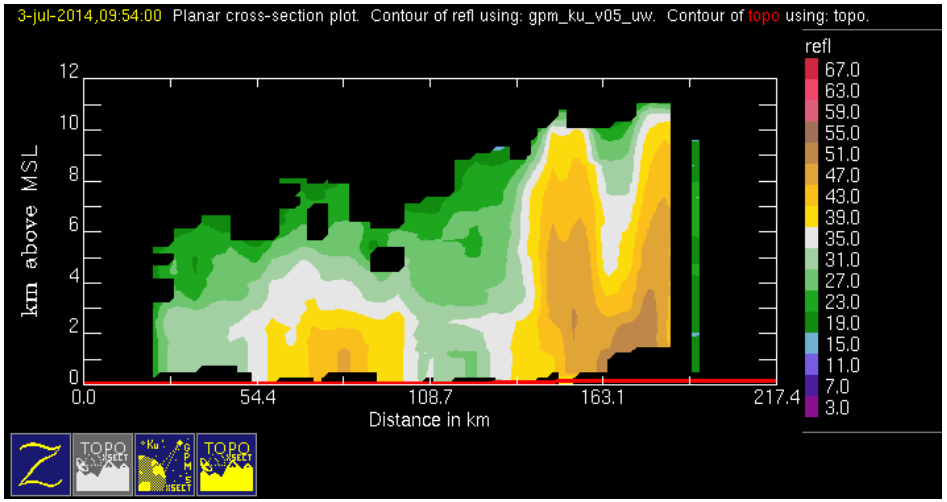
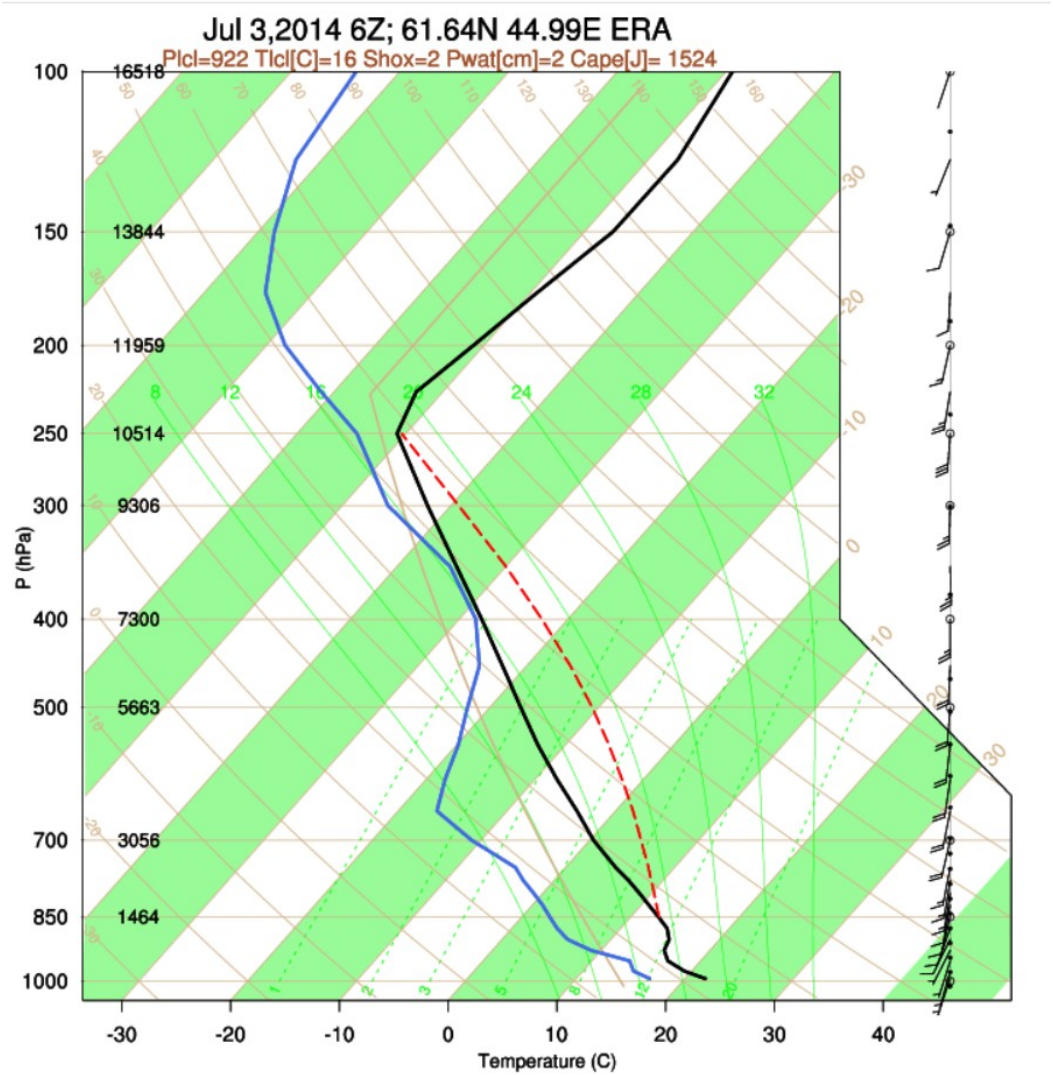
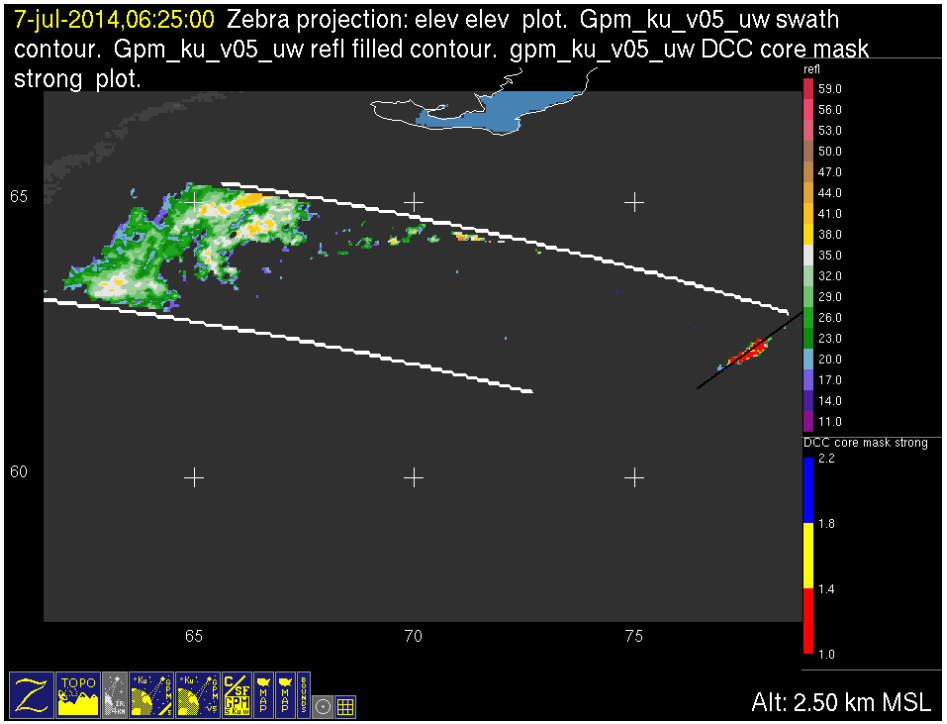


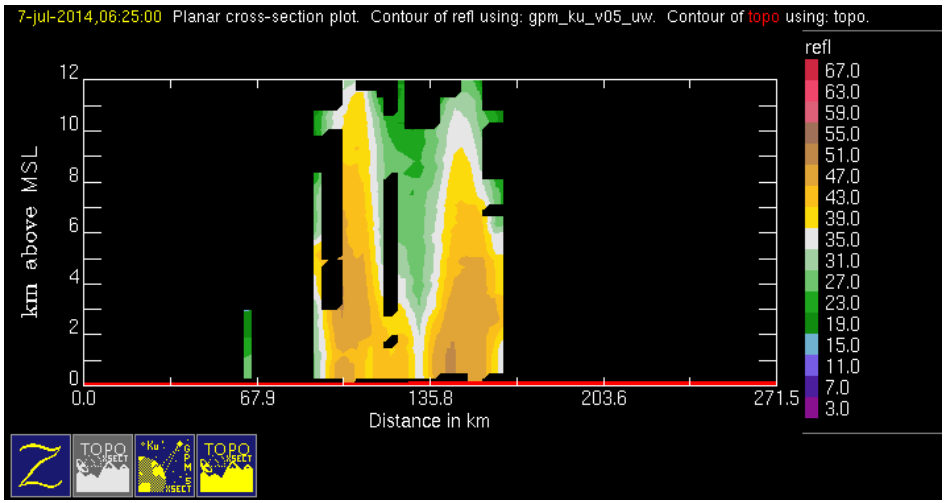


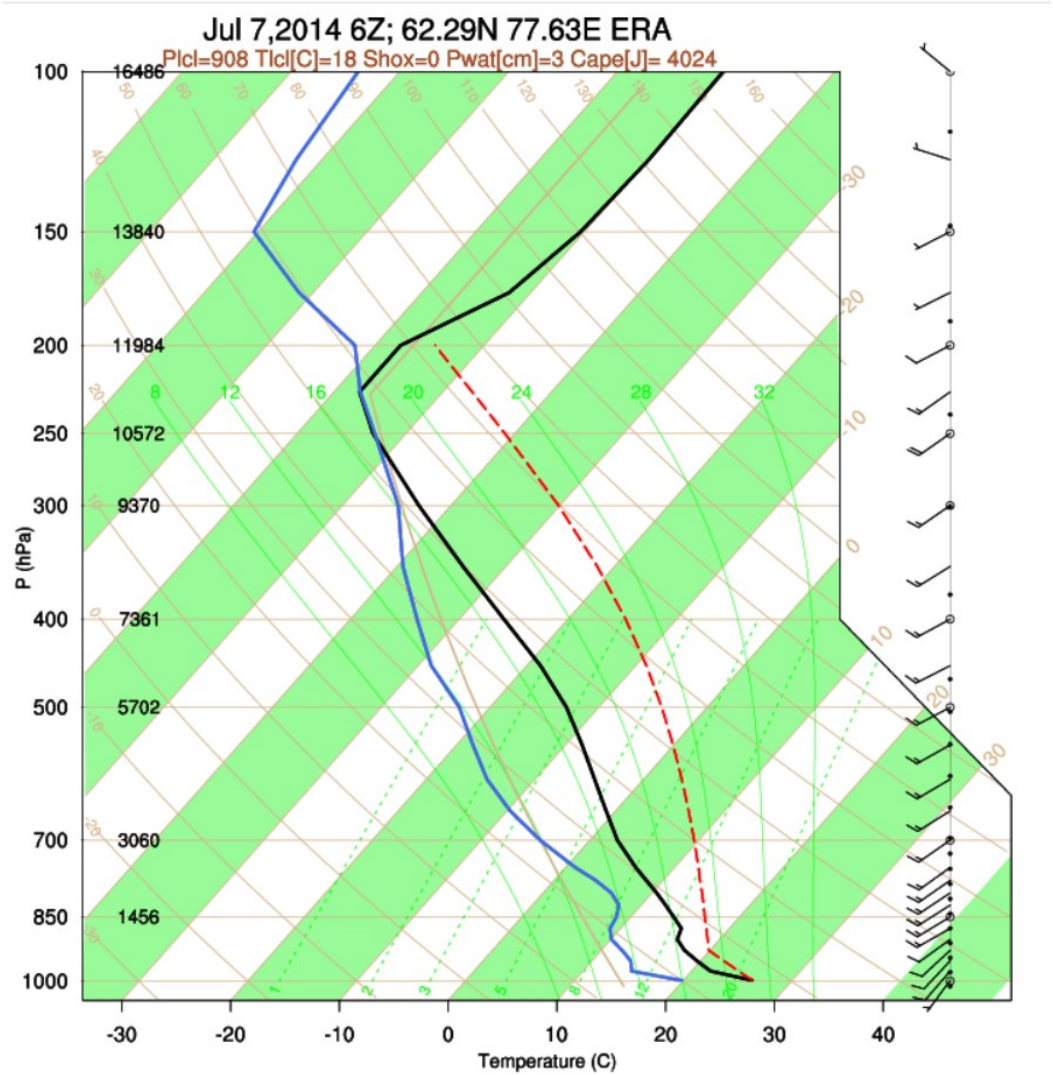


ASIA

GPM 2Ku – DCC – 20140707 @ 062446

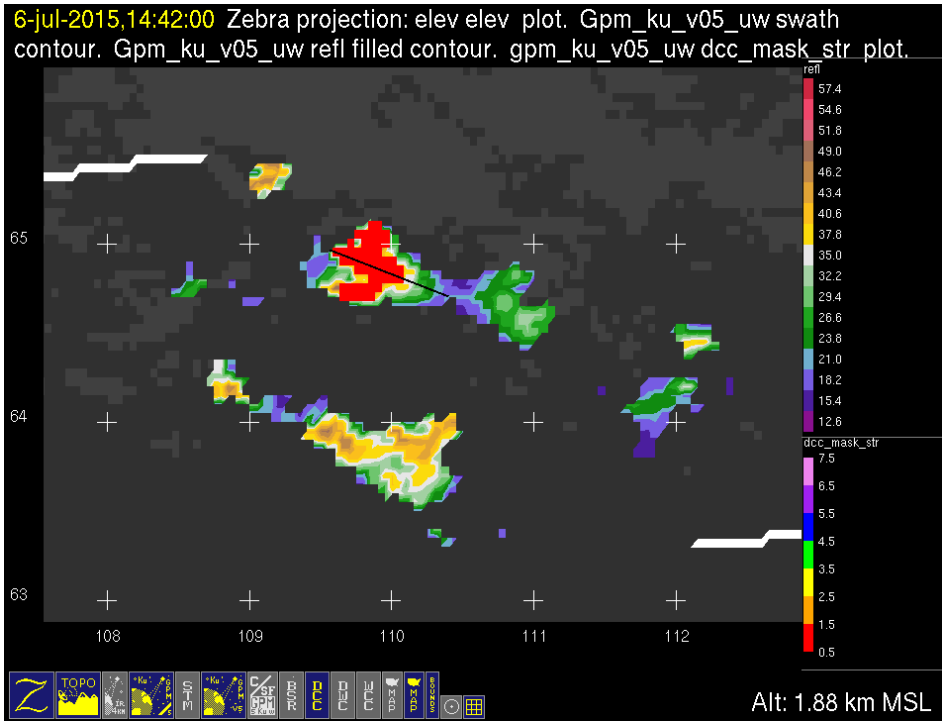


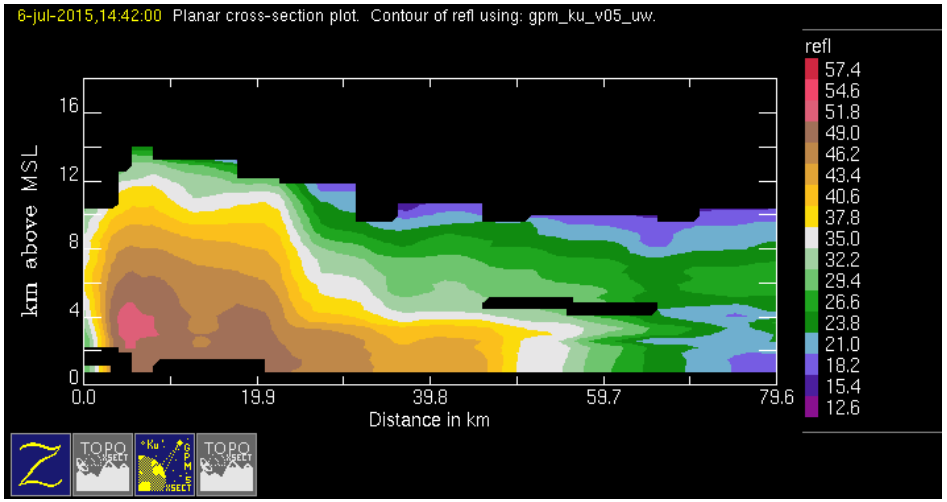


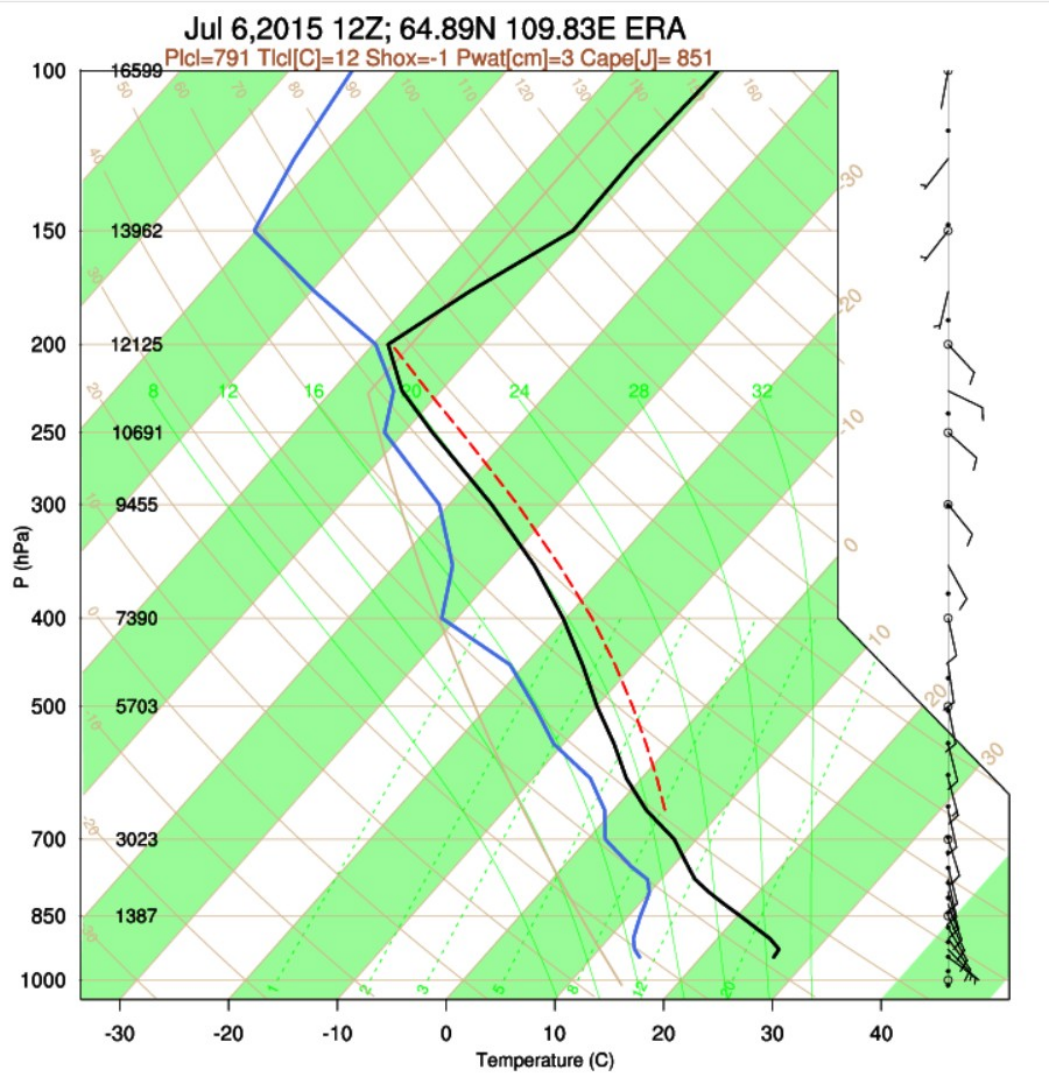


ASIA

GPM 2Ku – DCC – 20150706 @ 144148

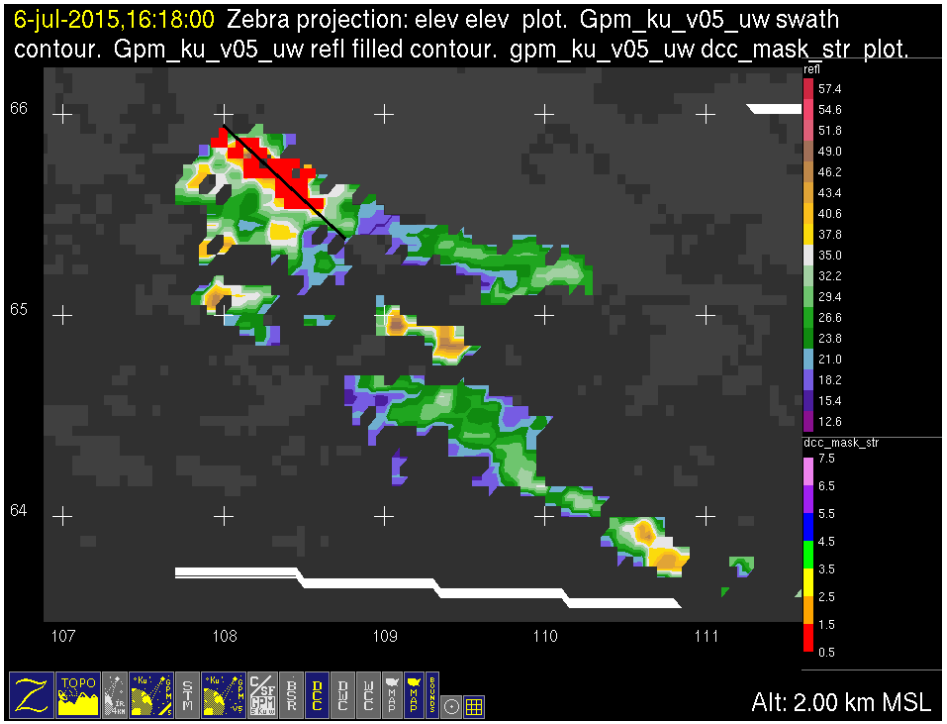


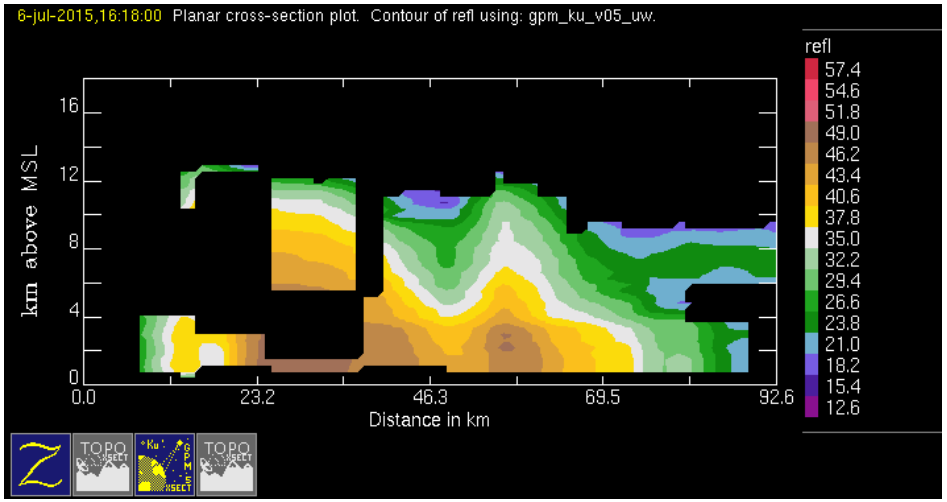


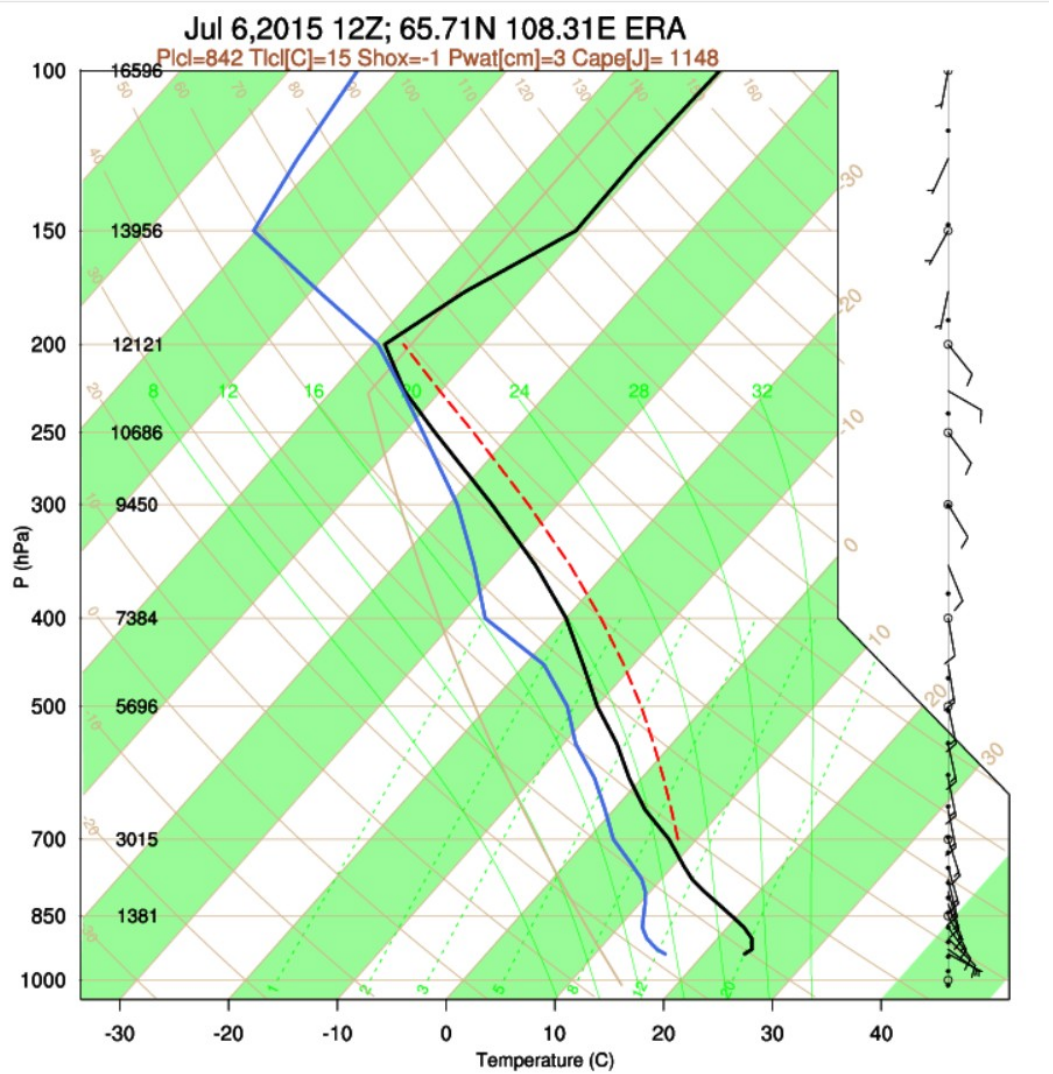


ASIA

GPM 2Ku – DCC – 20150706 @ 161717

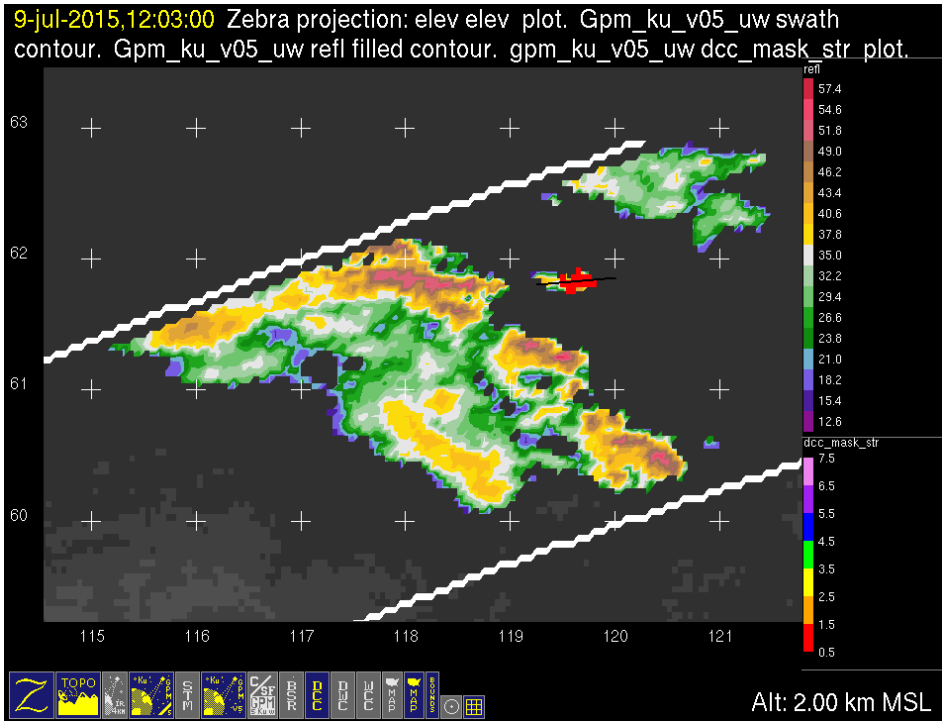


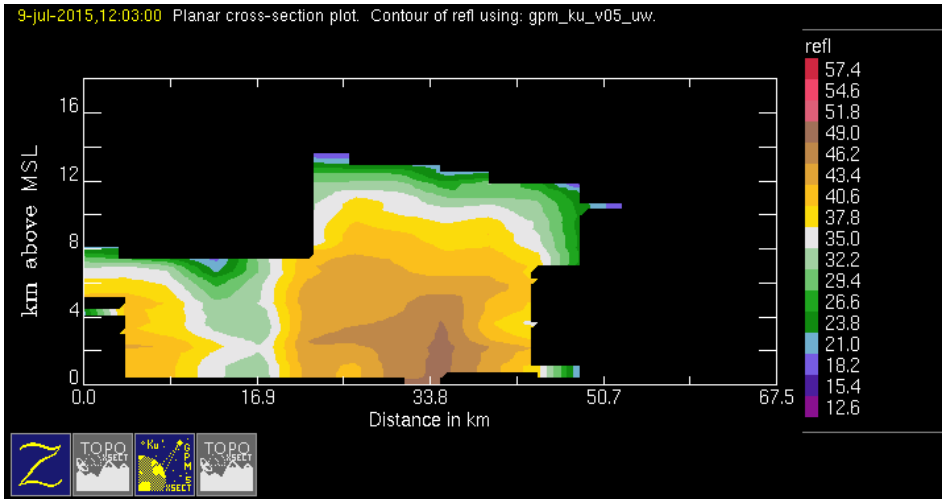


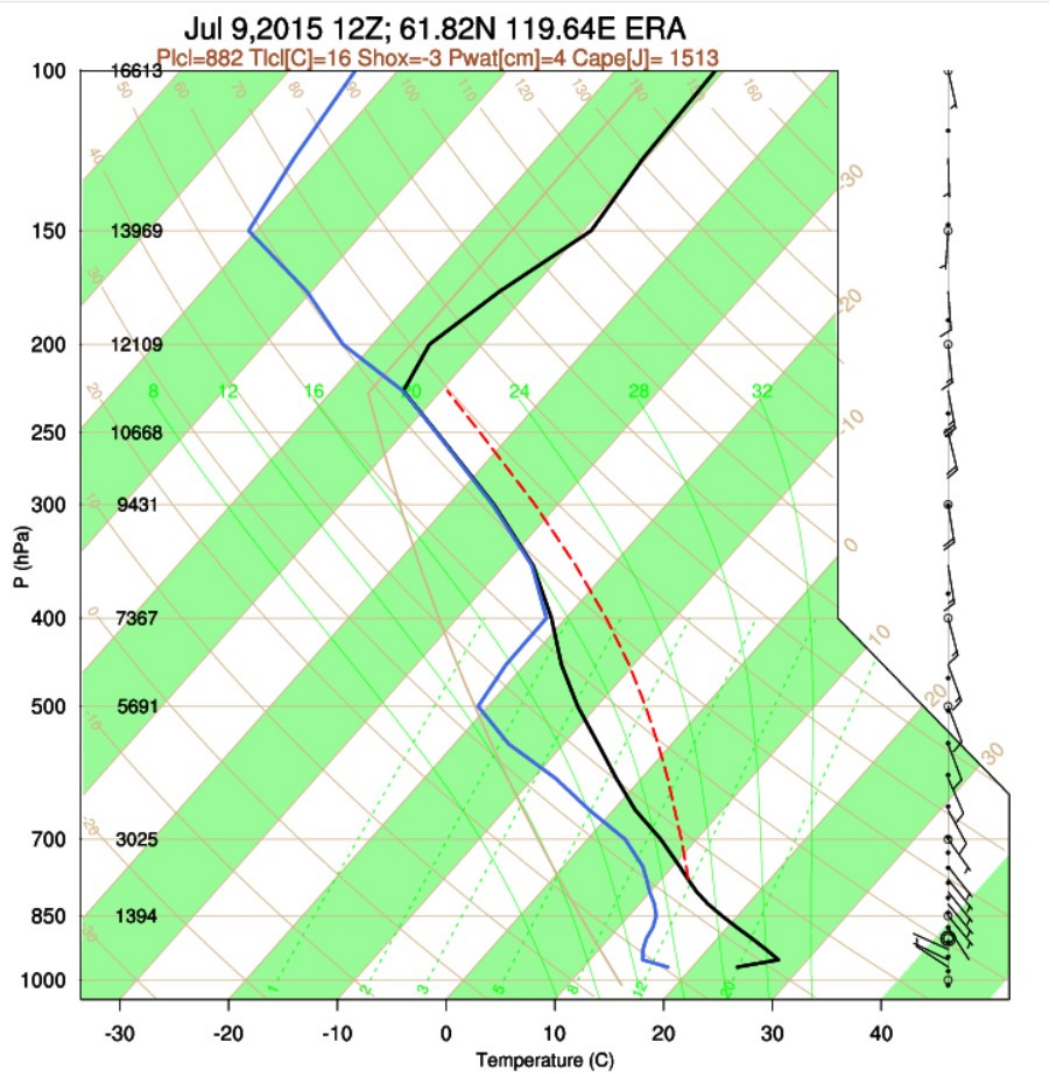


ASIA

GPM 2Ku – DCC – 20150709 @ 120213

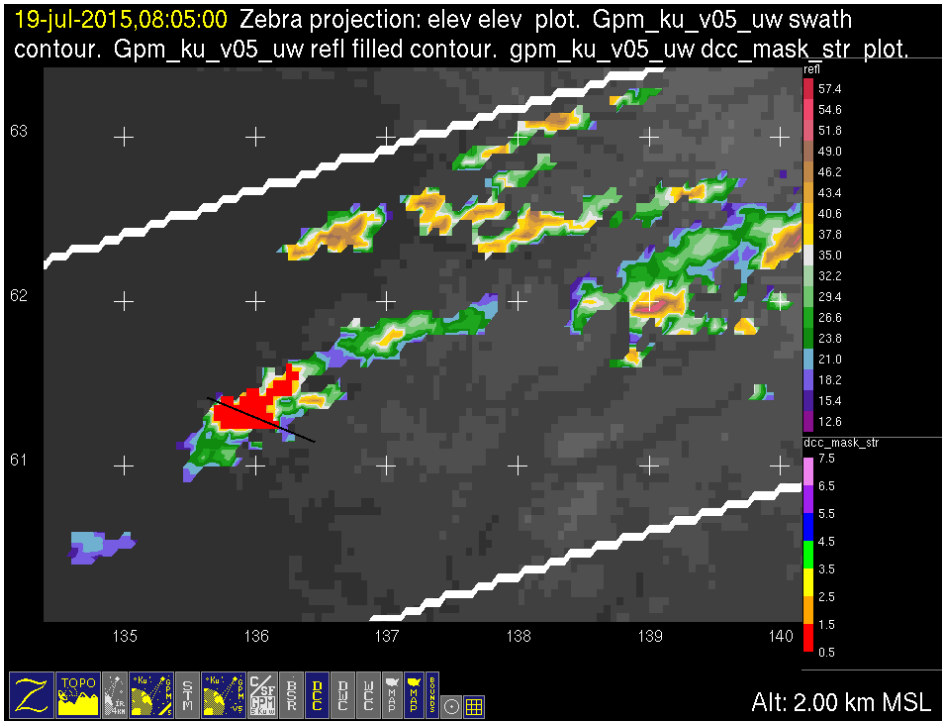


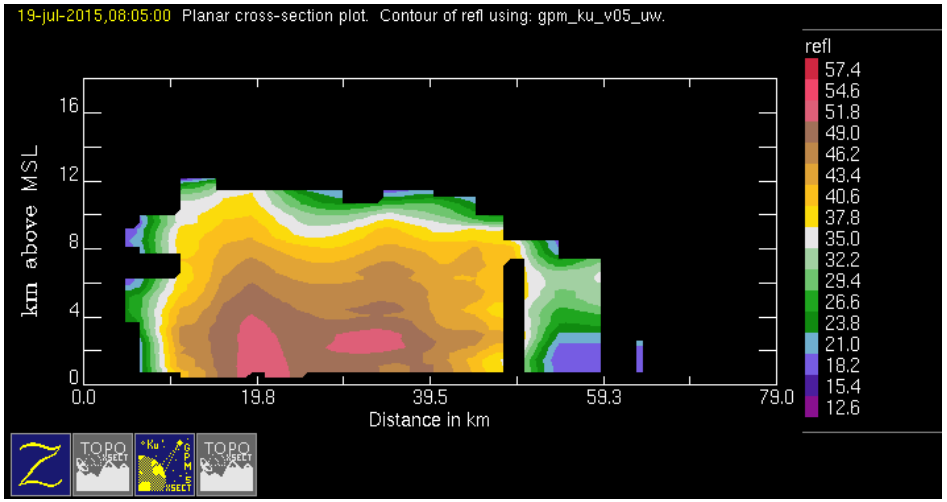


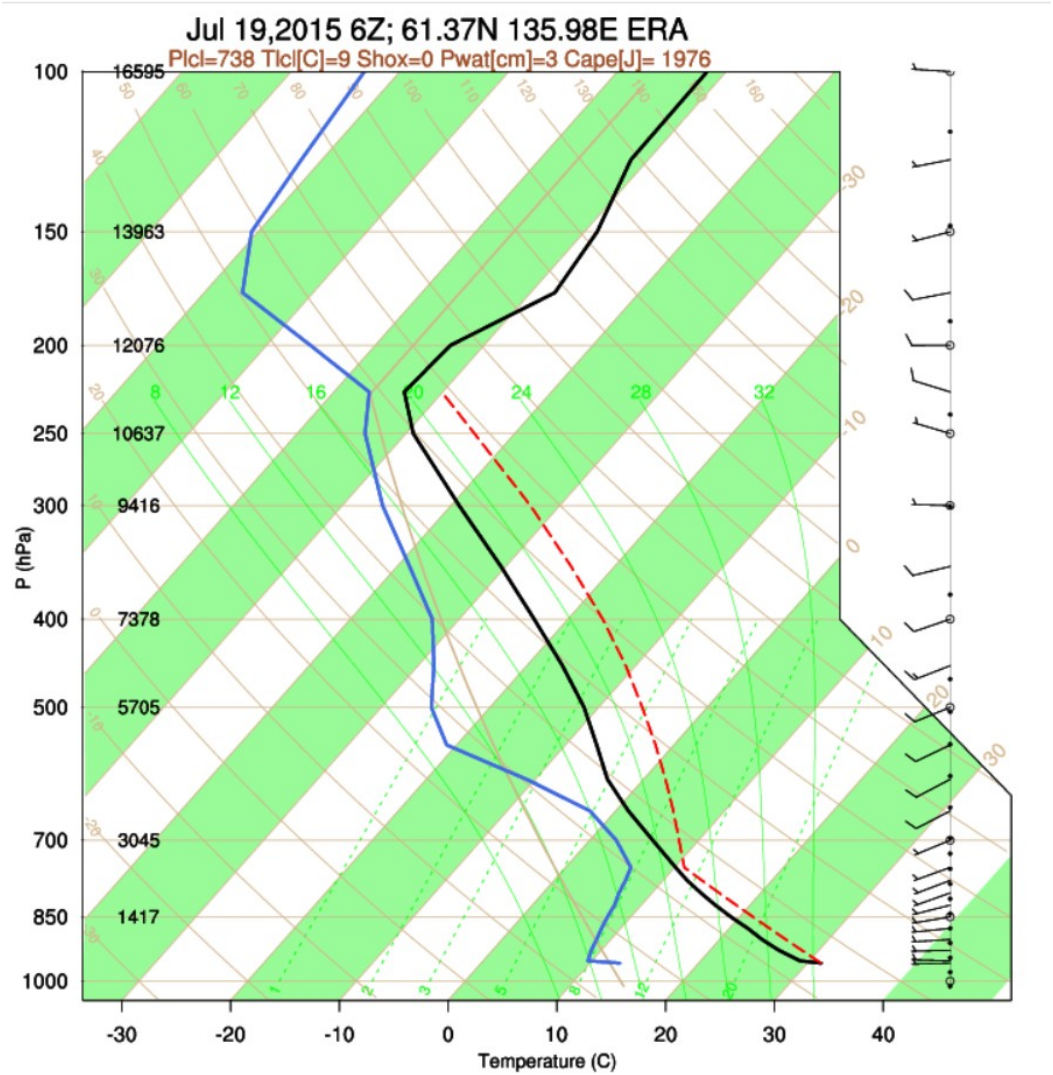


ASIA

GPM 2Ku – DCC – 20150719 @ 080424

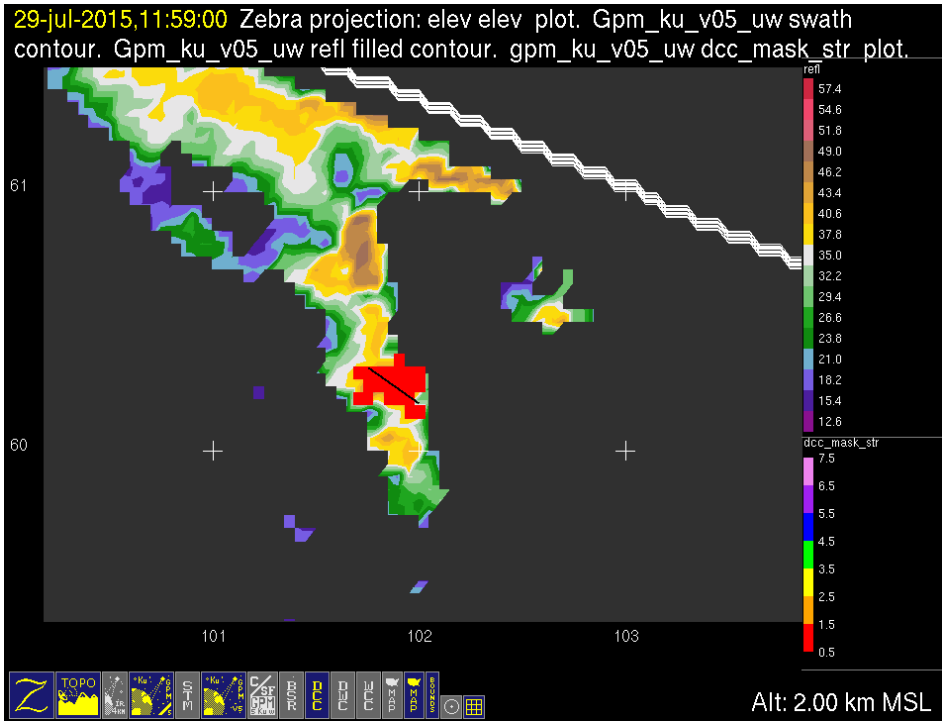


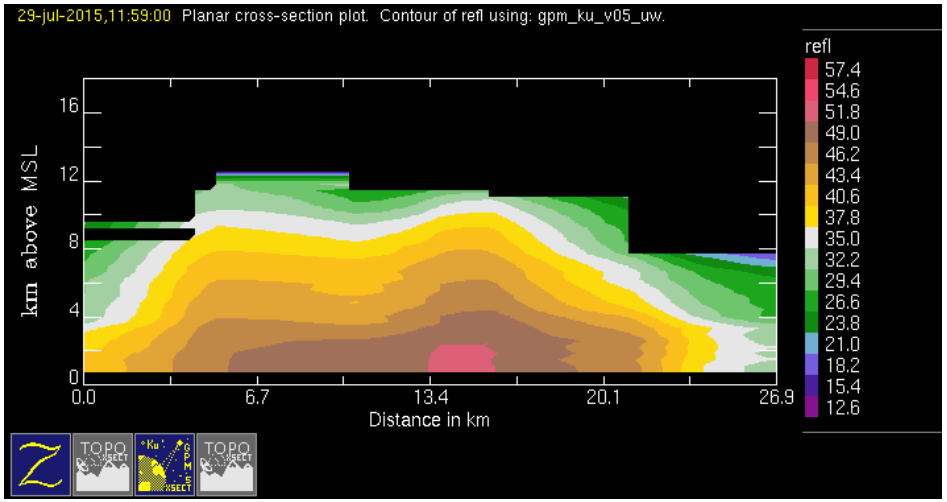


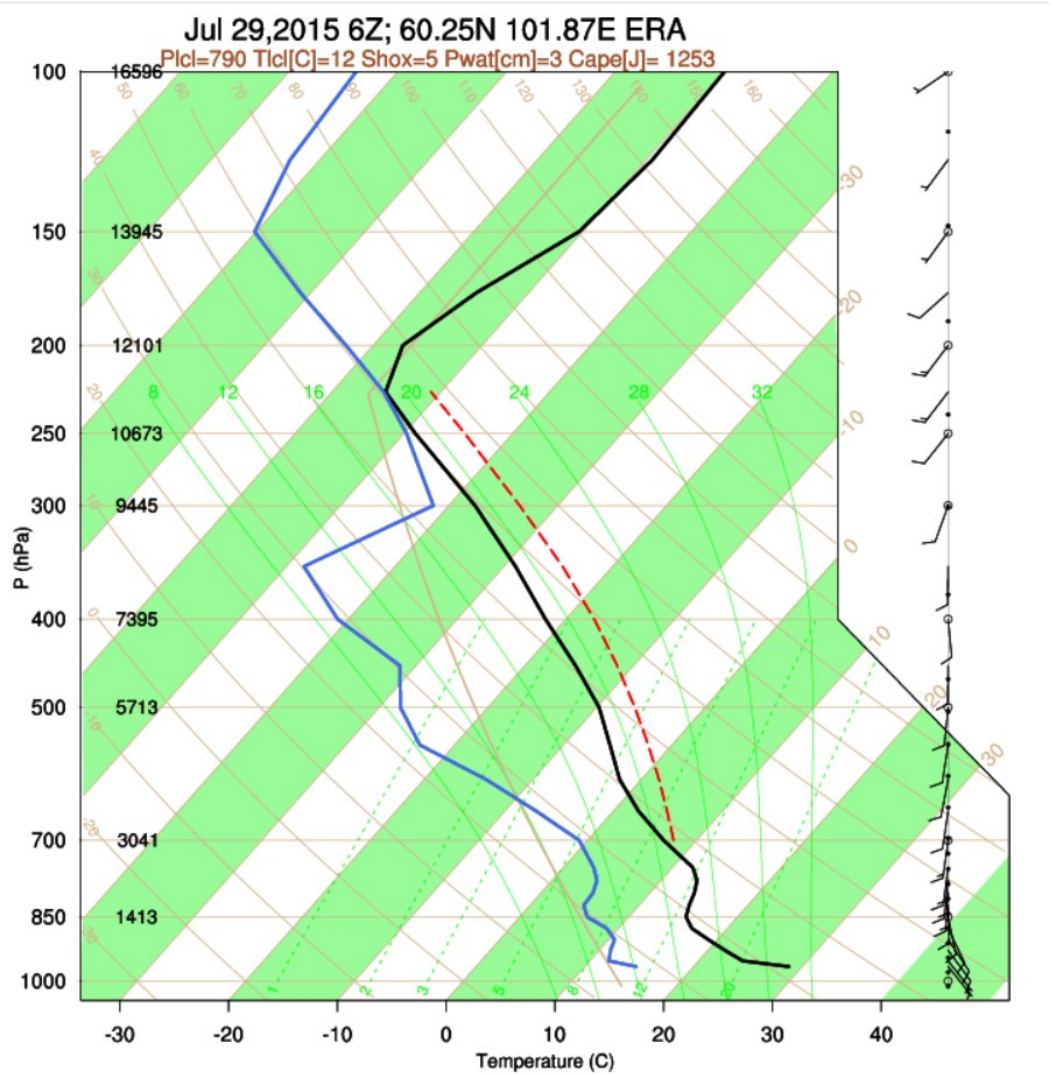


ASIA

GPM 2Ku – DCC – 20150729 @ 115816

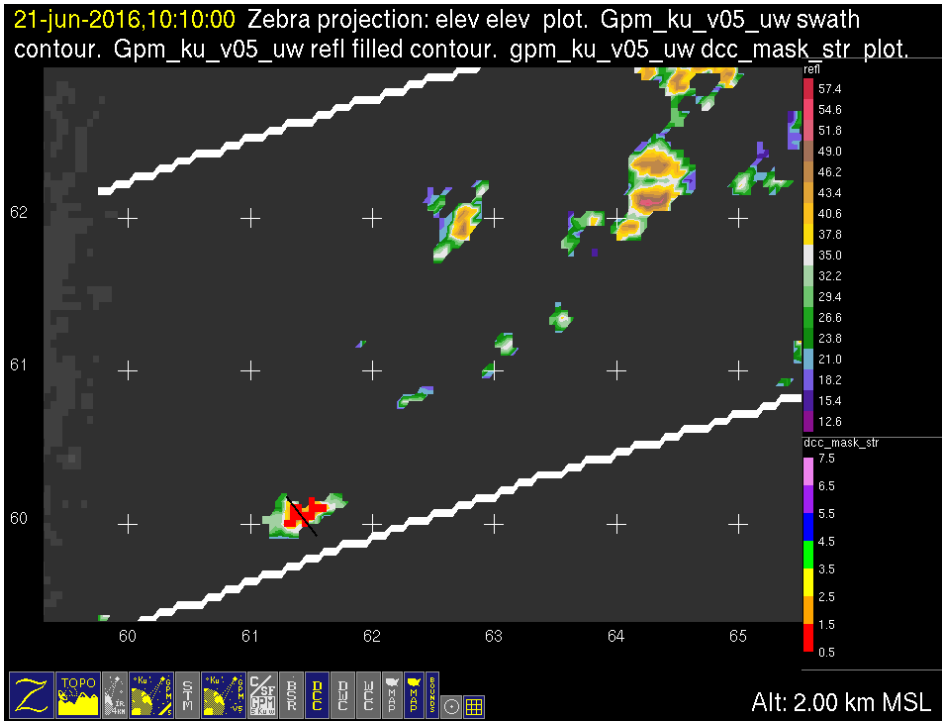


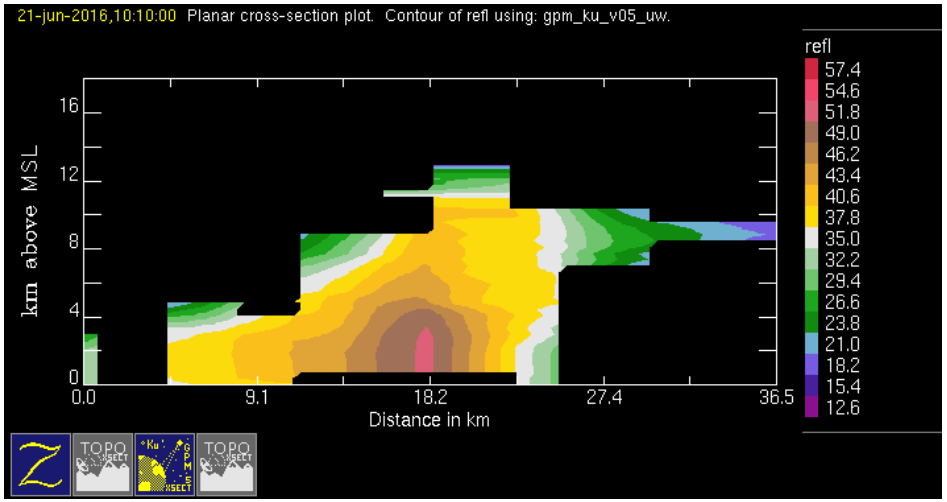


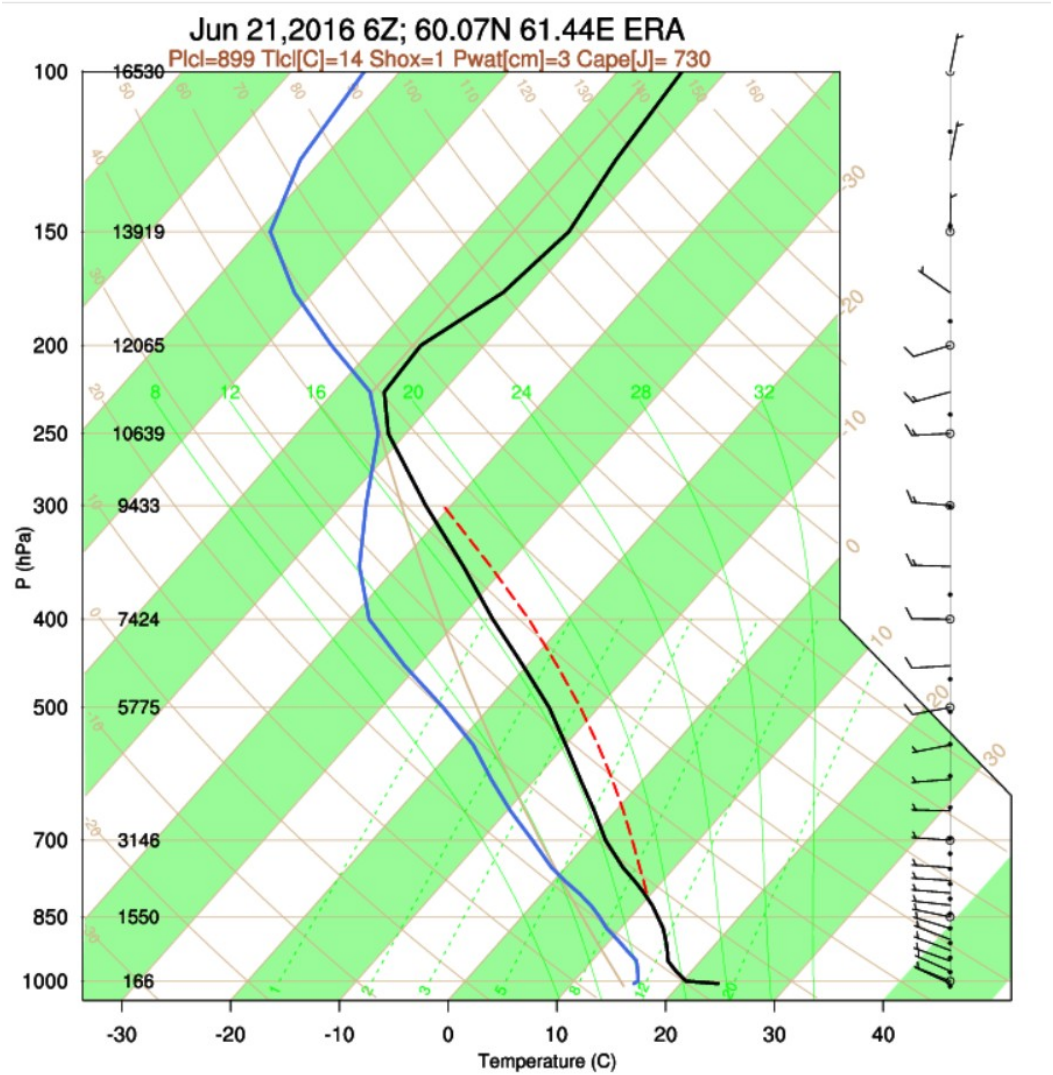


ASIA

GPM 2Ku – DCC – 20160621 @ 100935

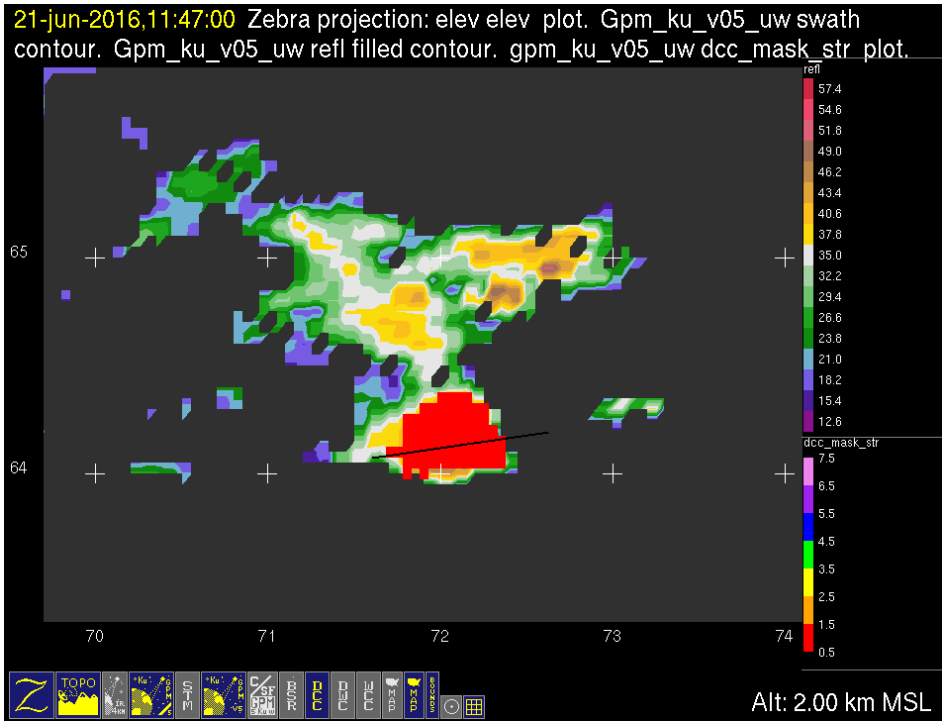


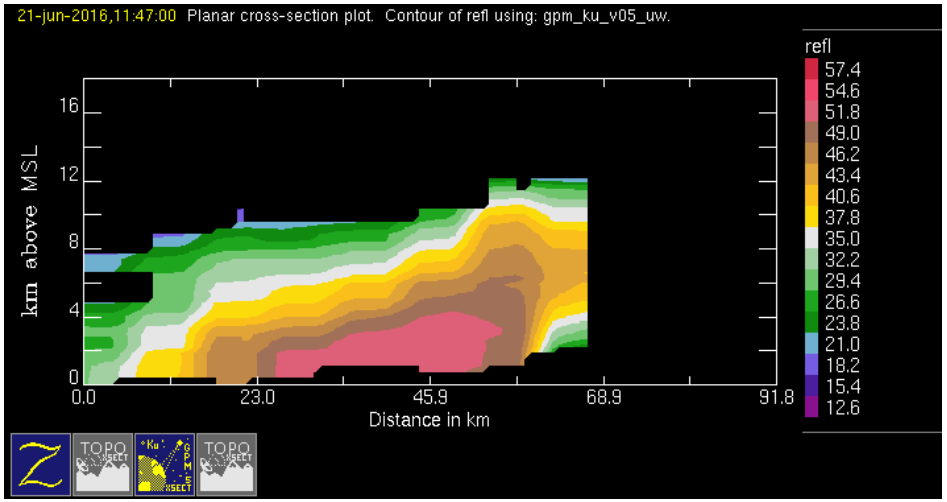


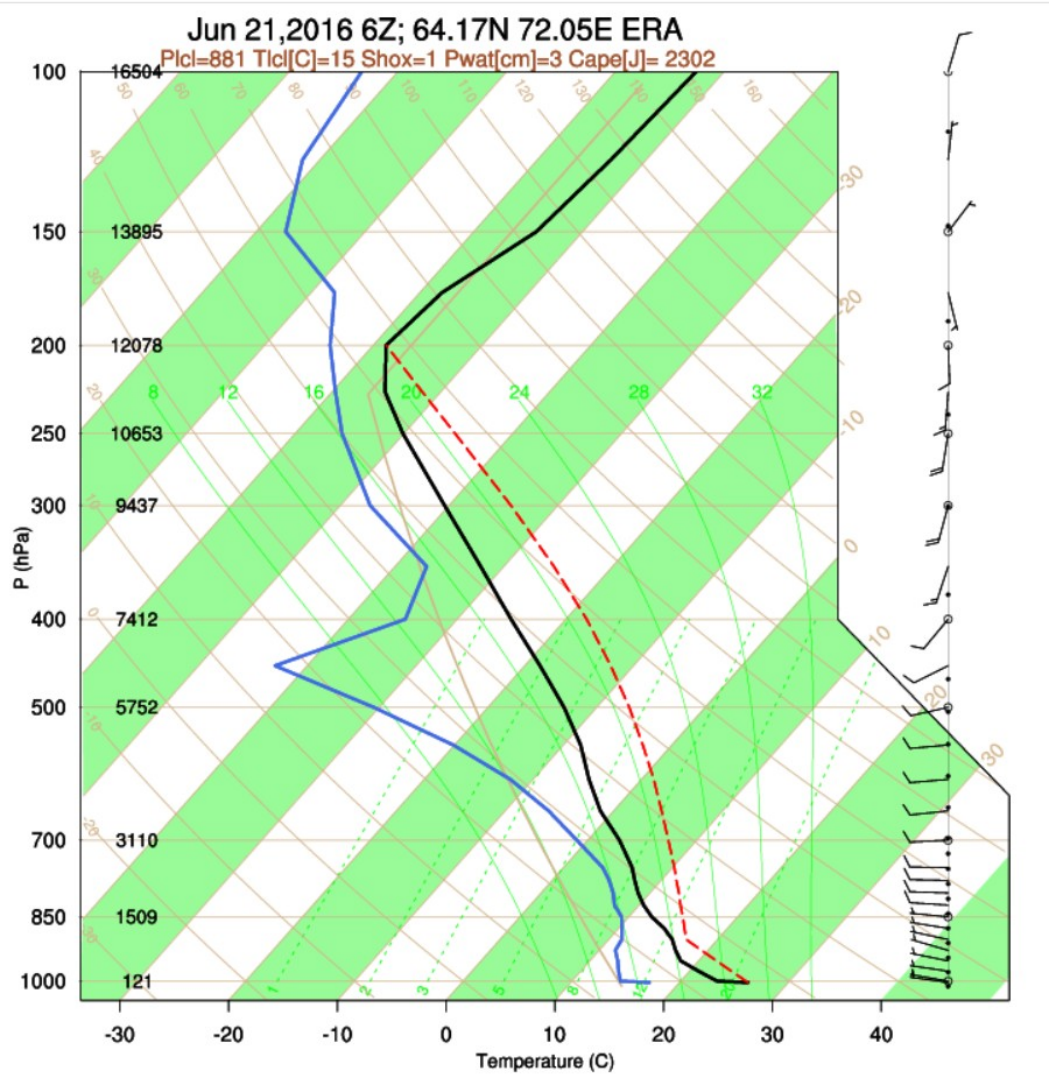


ASIA

GPM 2Ku – DCC – 20160621 @ 114635

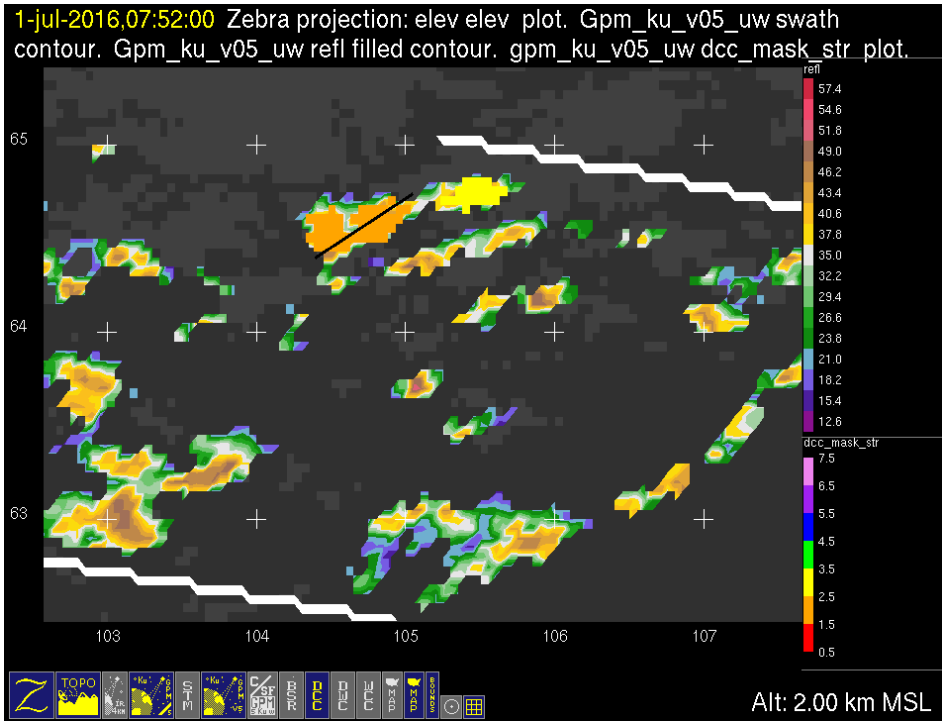


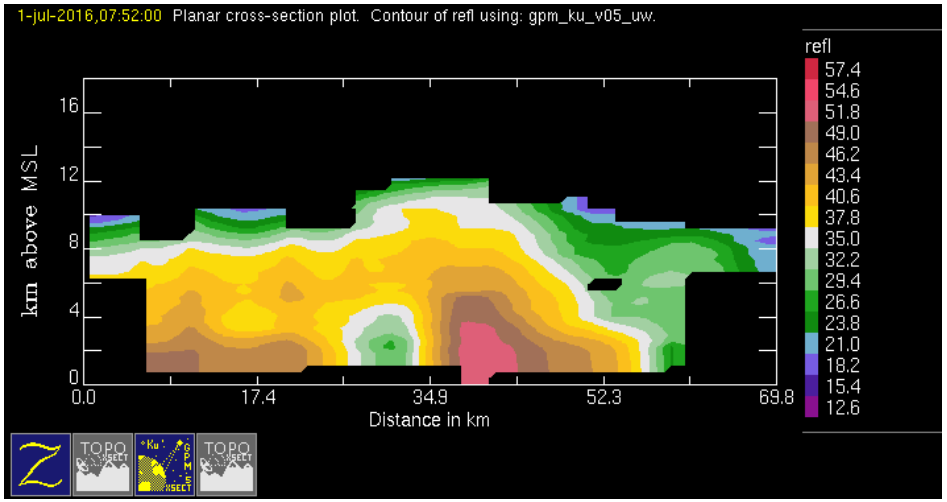


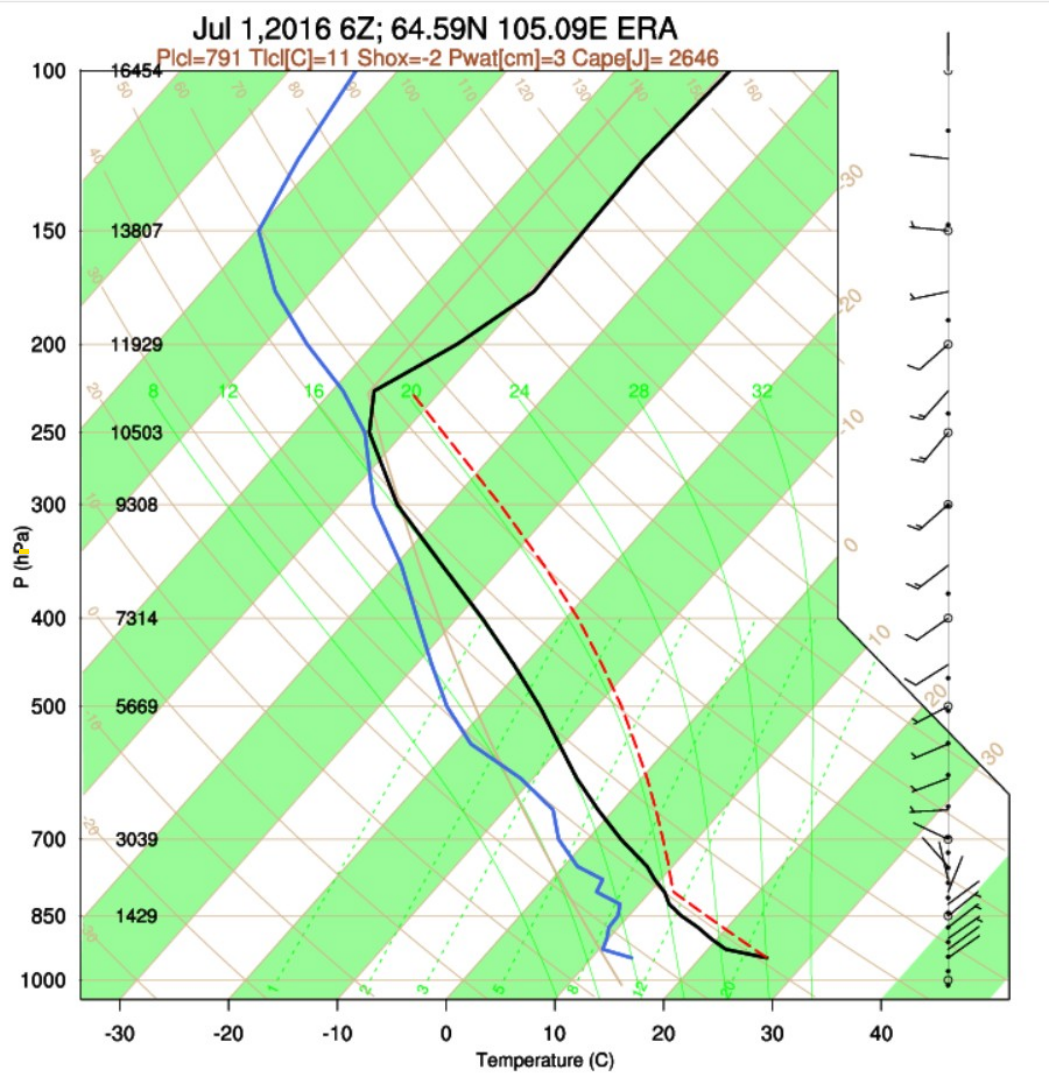


ASIA

GPM 2Ku – DCC – 20160701 @ 075112 (1/2)

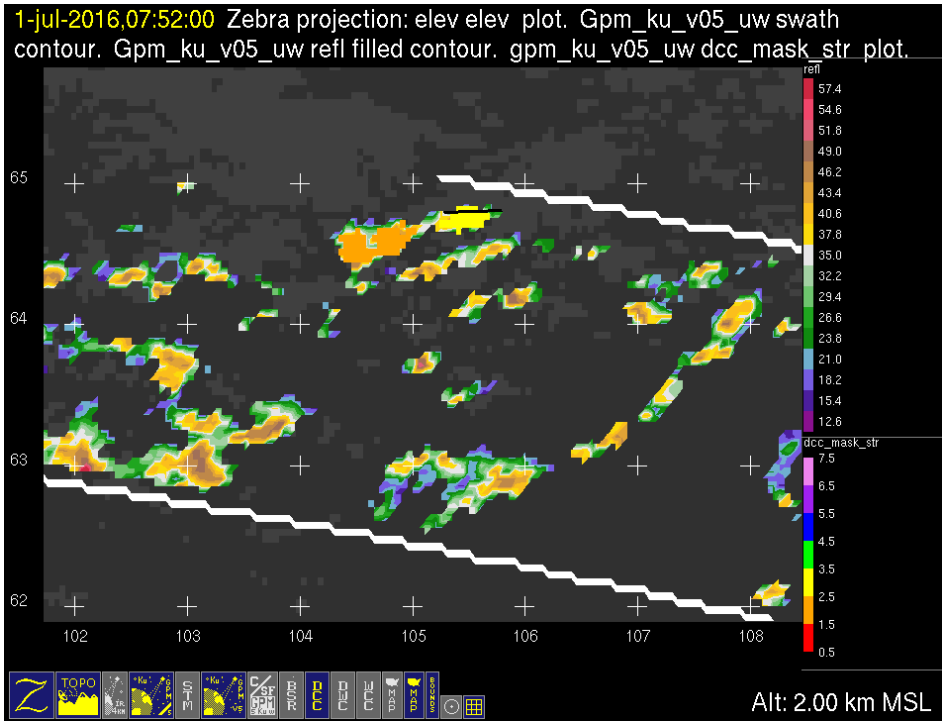


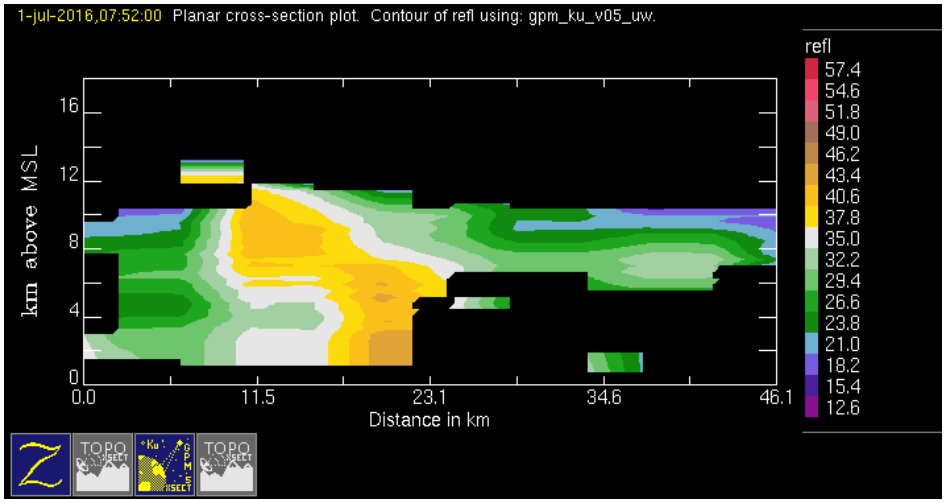


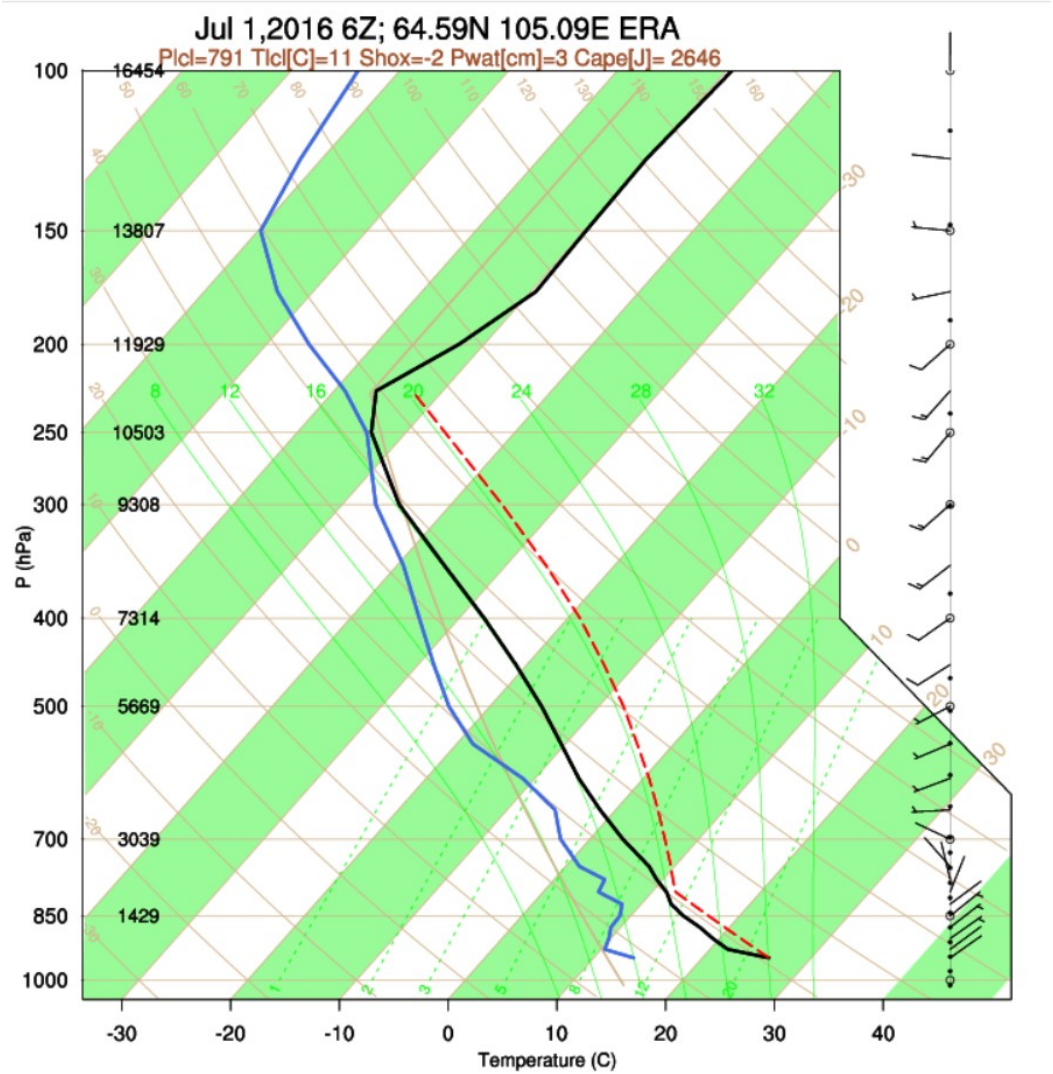


ASIA

GPM 2Ku – DCC – 20160701 @ 075112 (2/2)

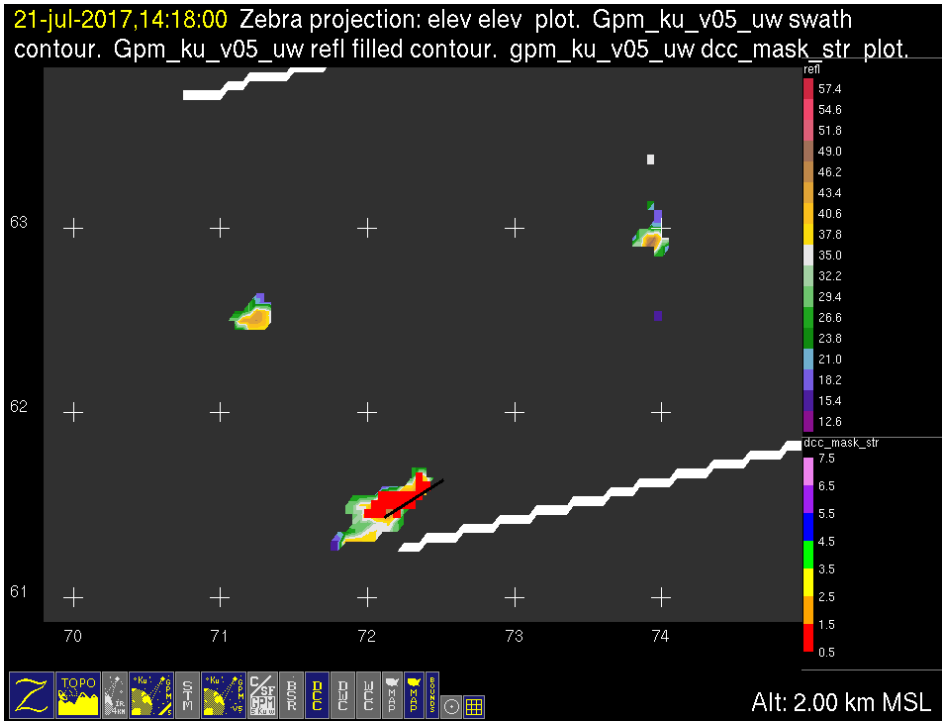


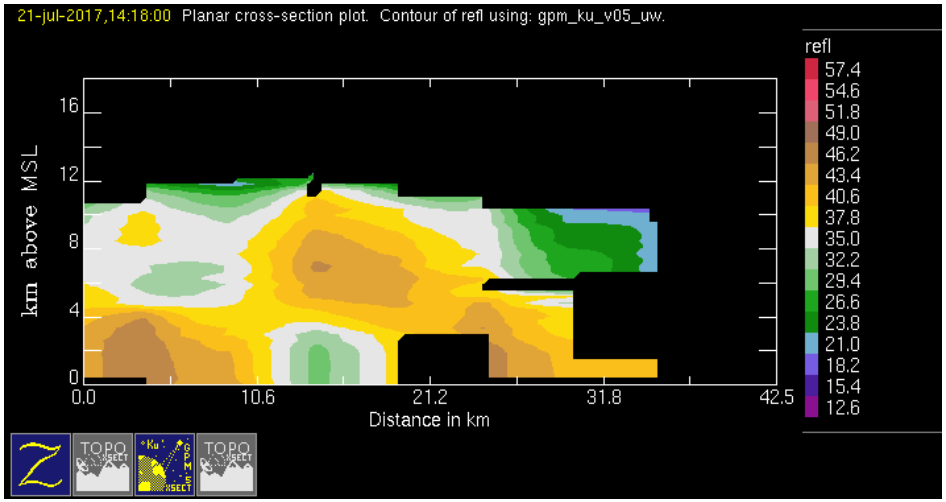


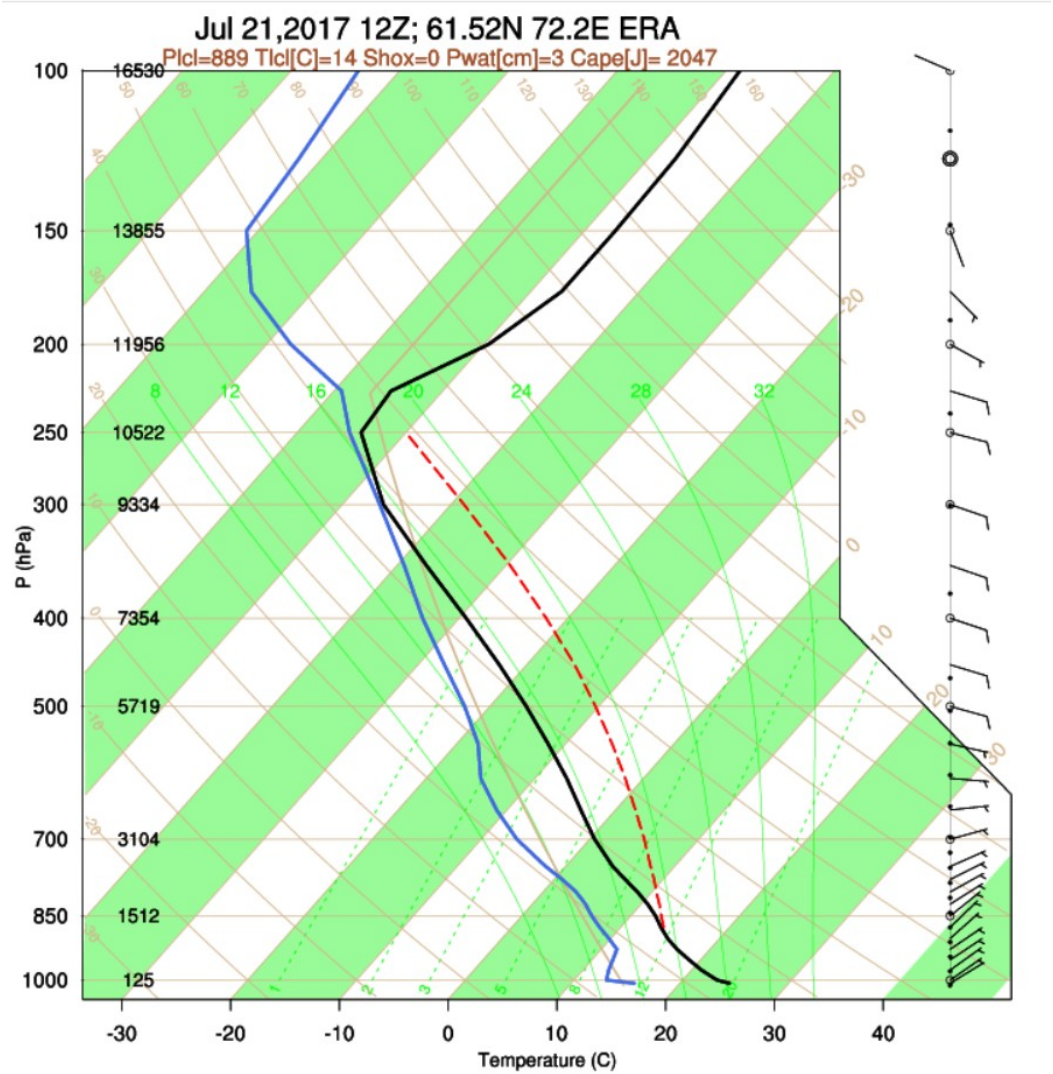


ASIA

GPM 2Ku – DCC – 20170721 @ 141756

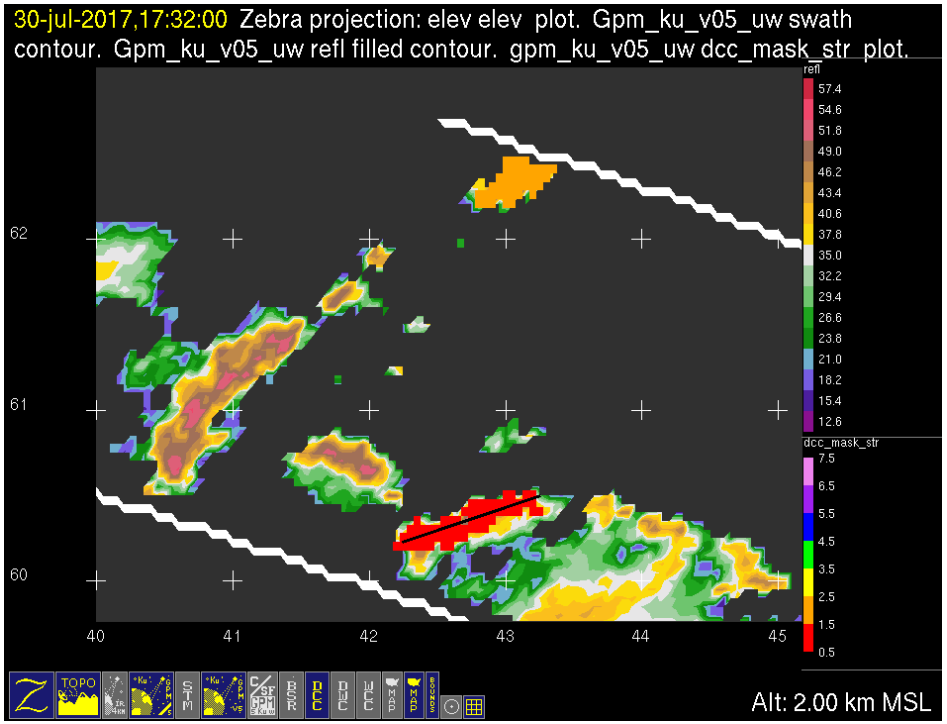


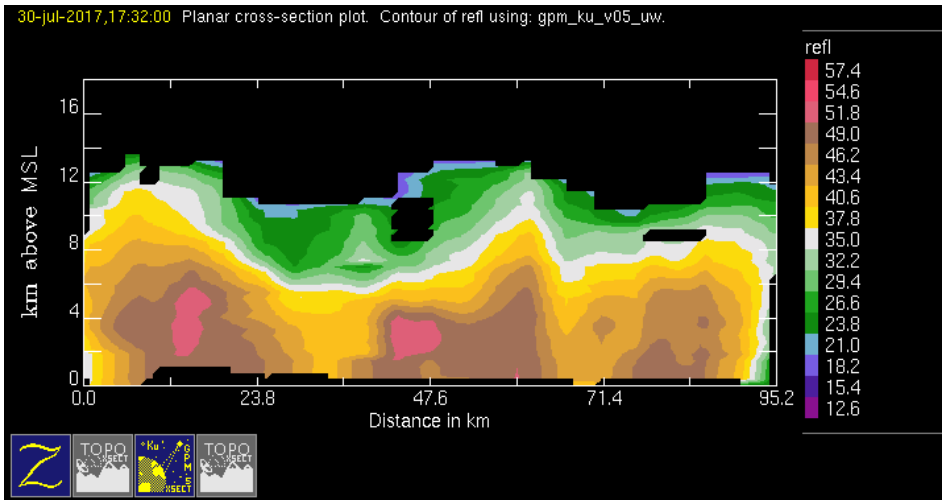


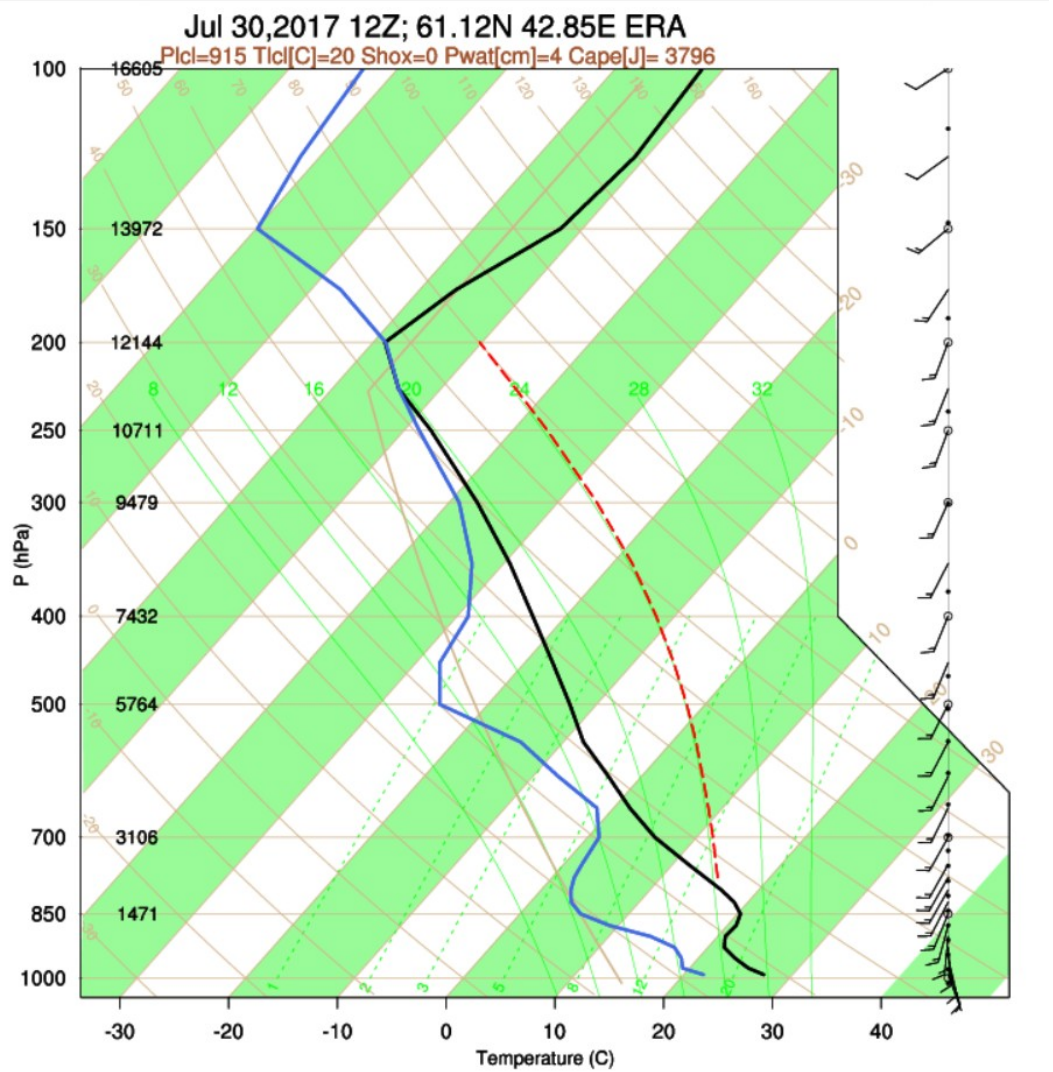


ASIA

GPM 2Ku – DCC – 20170730 @ 173130 (1/2)







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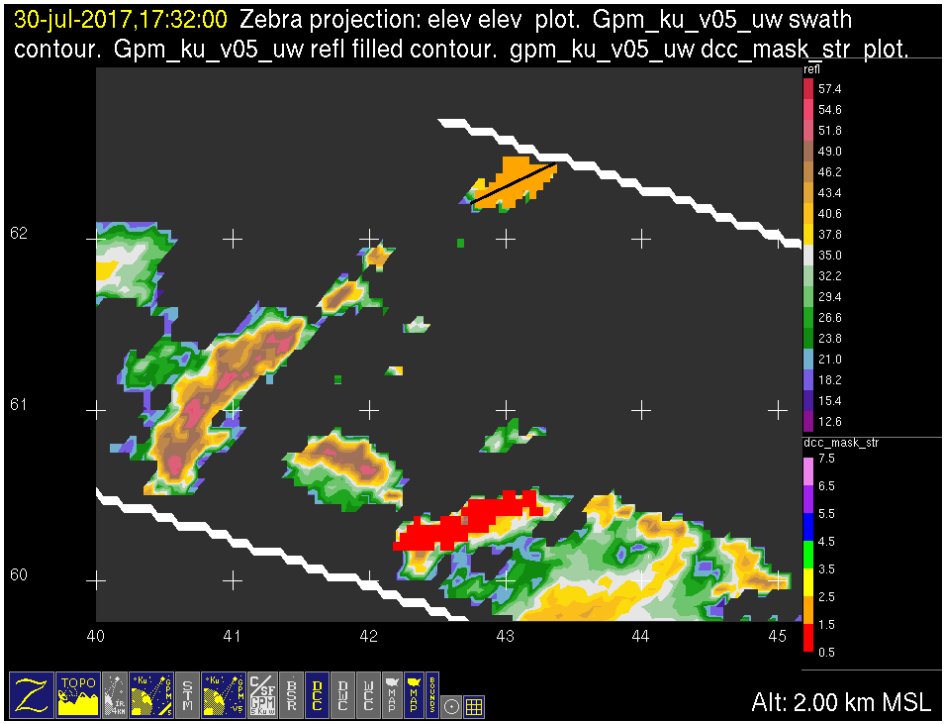
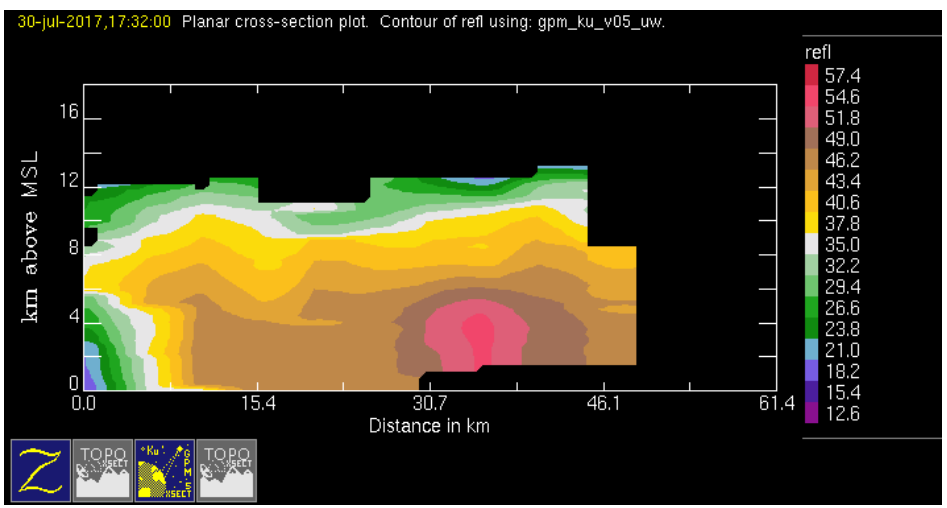
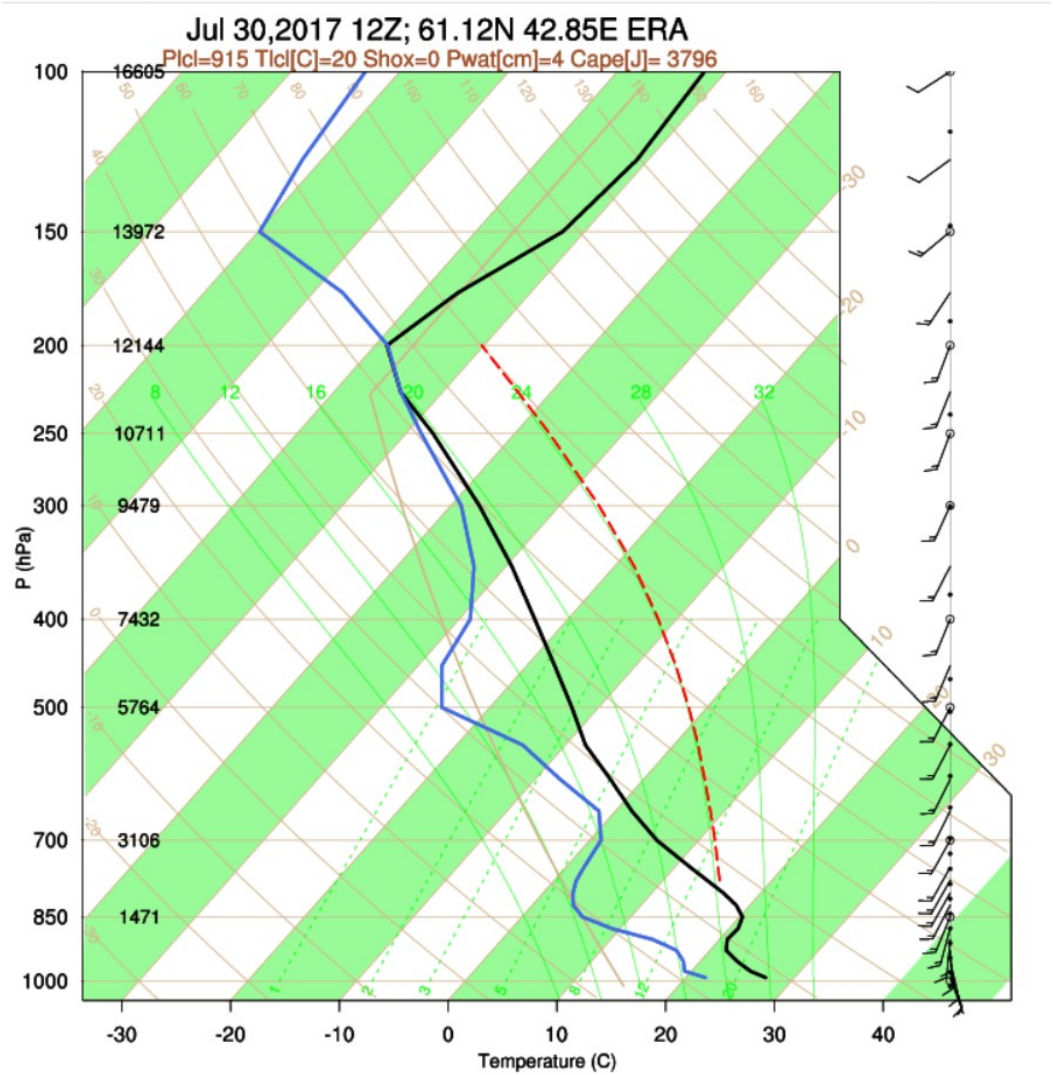
GPM 2Ku – DCC – 20170730 @ 173130 (2/2)







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