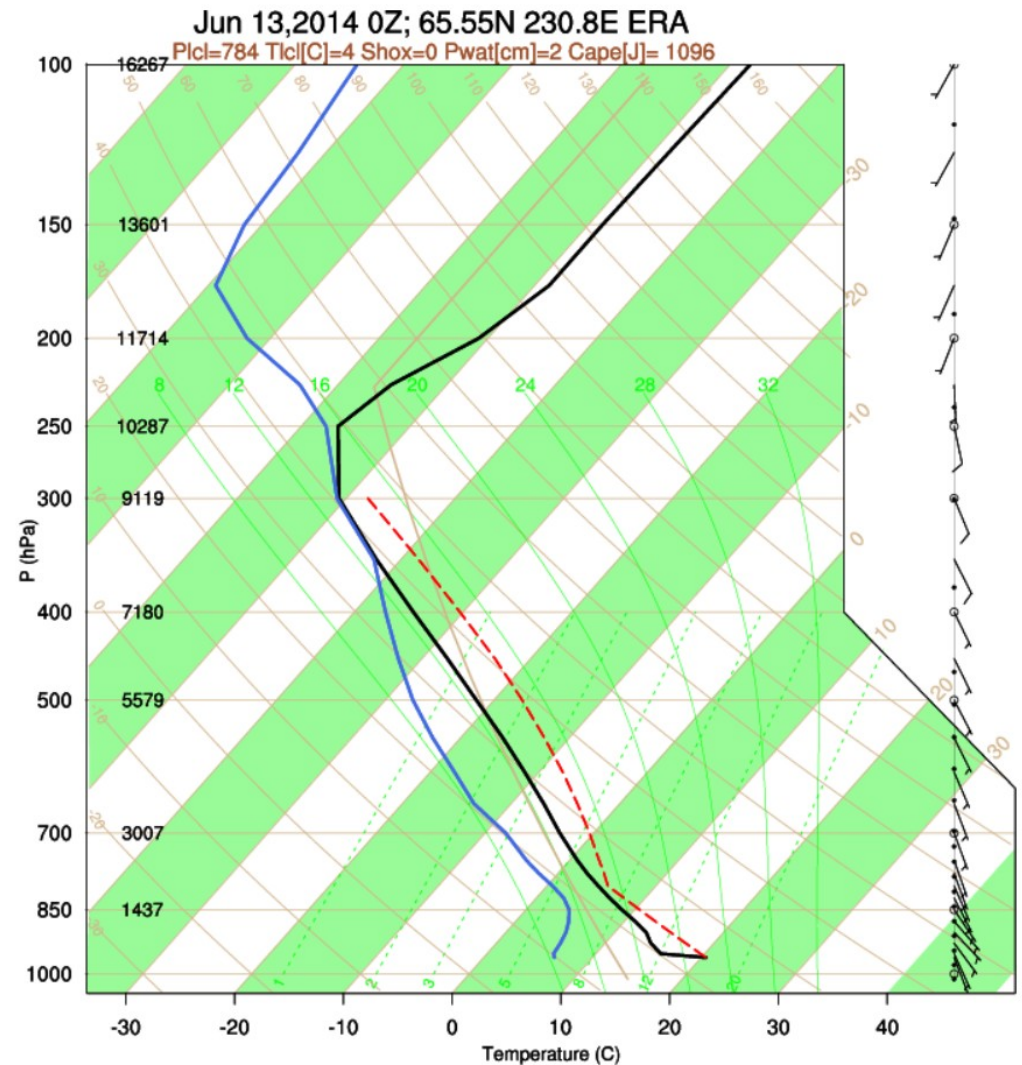
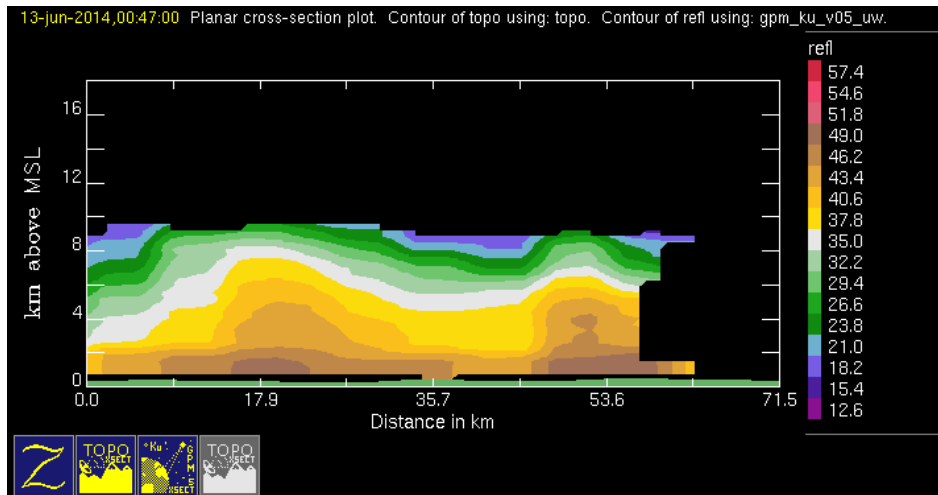
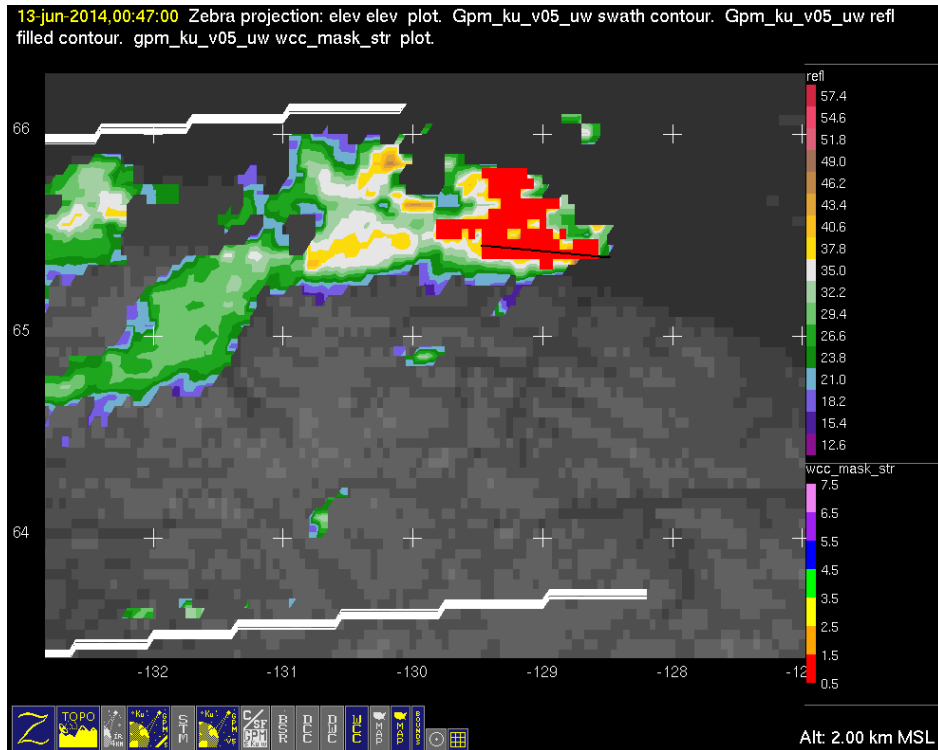


Summary
WCC's at Latitudes Greater Than 60N
Strong Thresholds
2014-2017

North America: 25
North Atlantic:0 (201403-201502)*
Europe: 21
Asia: 108

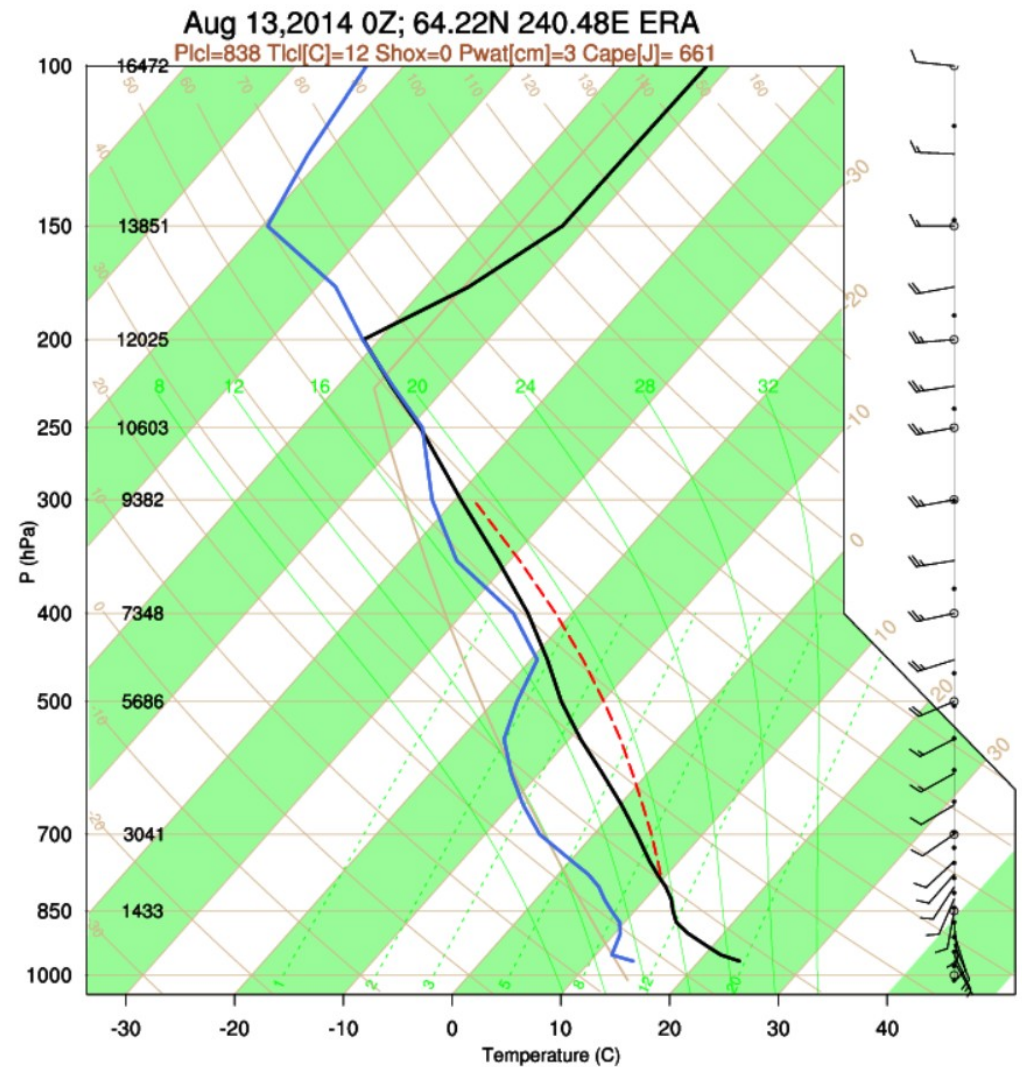
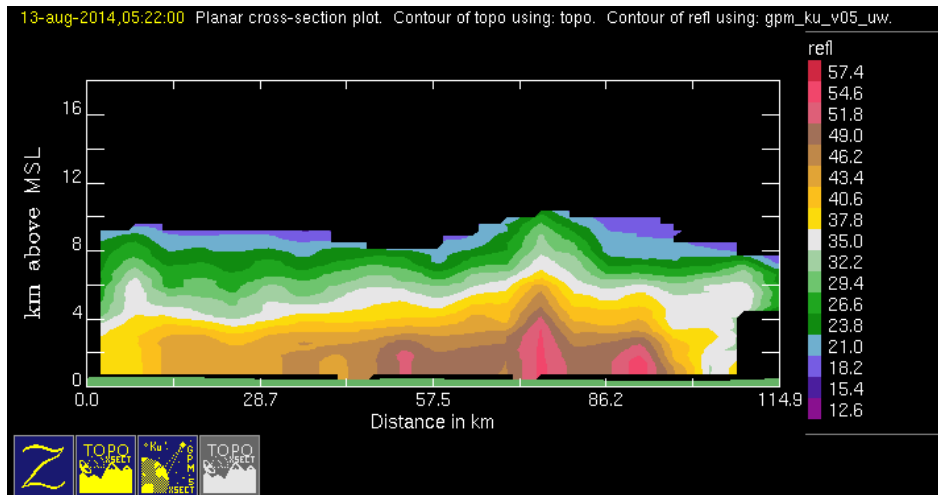
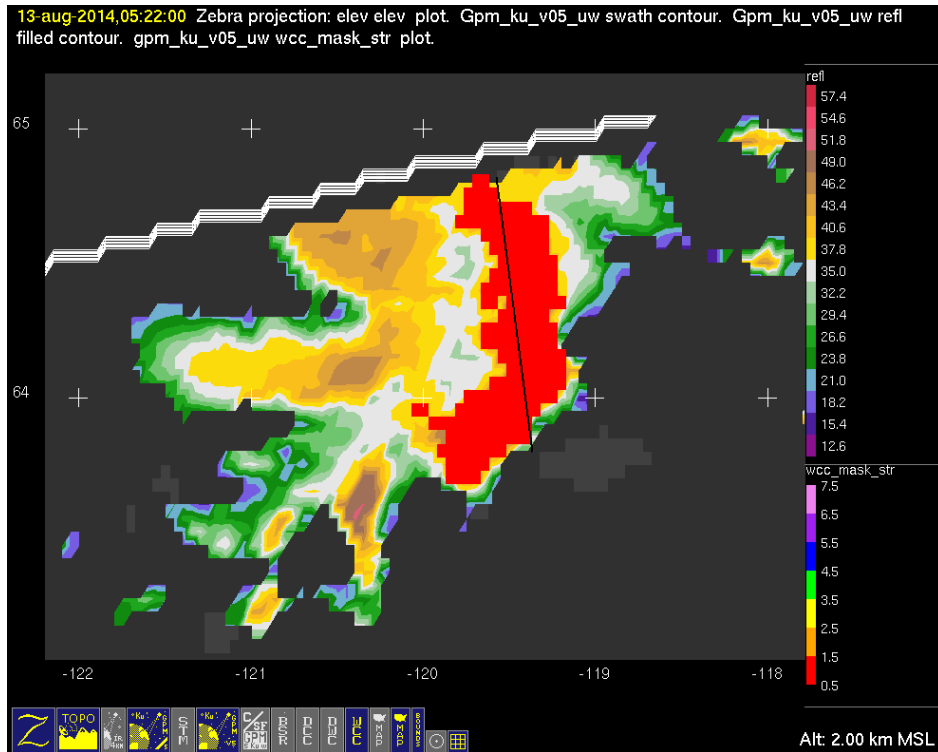
*using Moderate Thresholds: 3

GPM 2Ku – WCC – 20140613 @ 004632



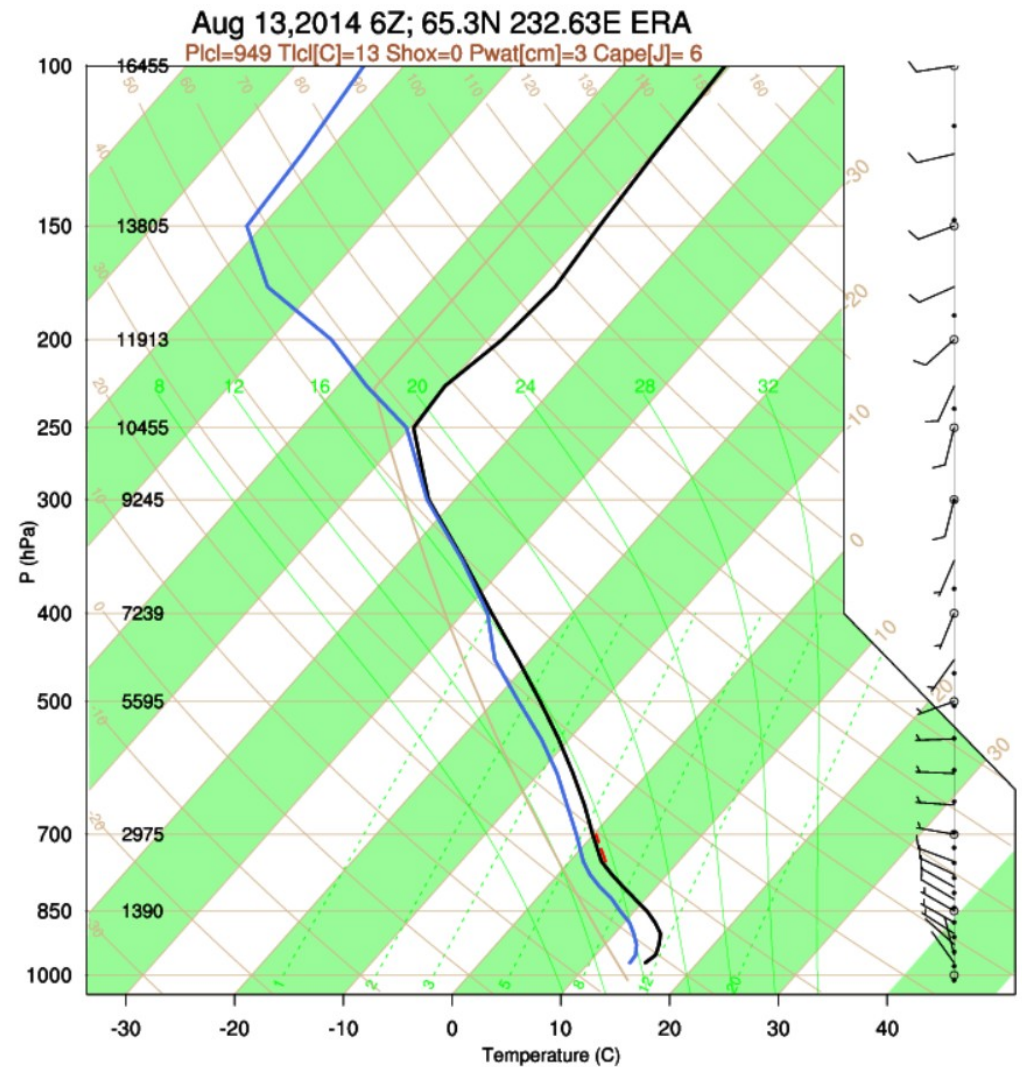
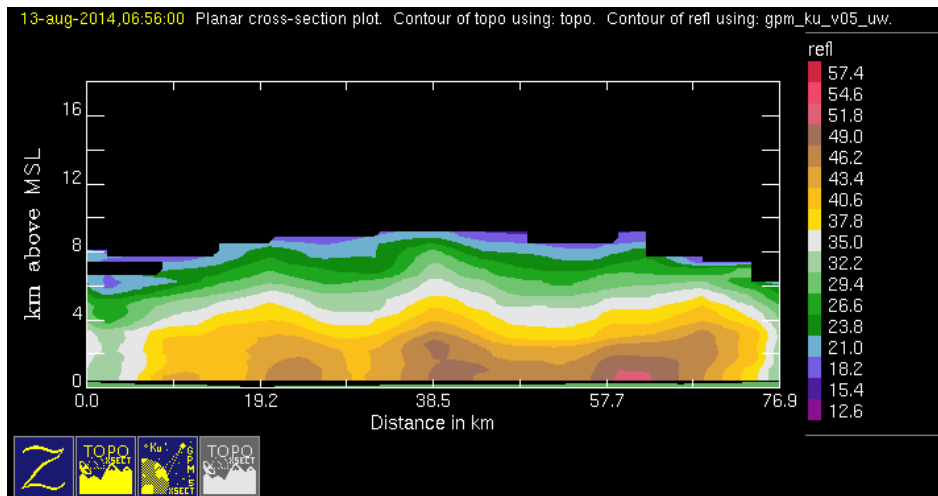
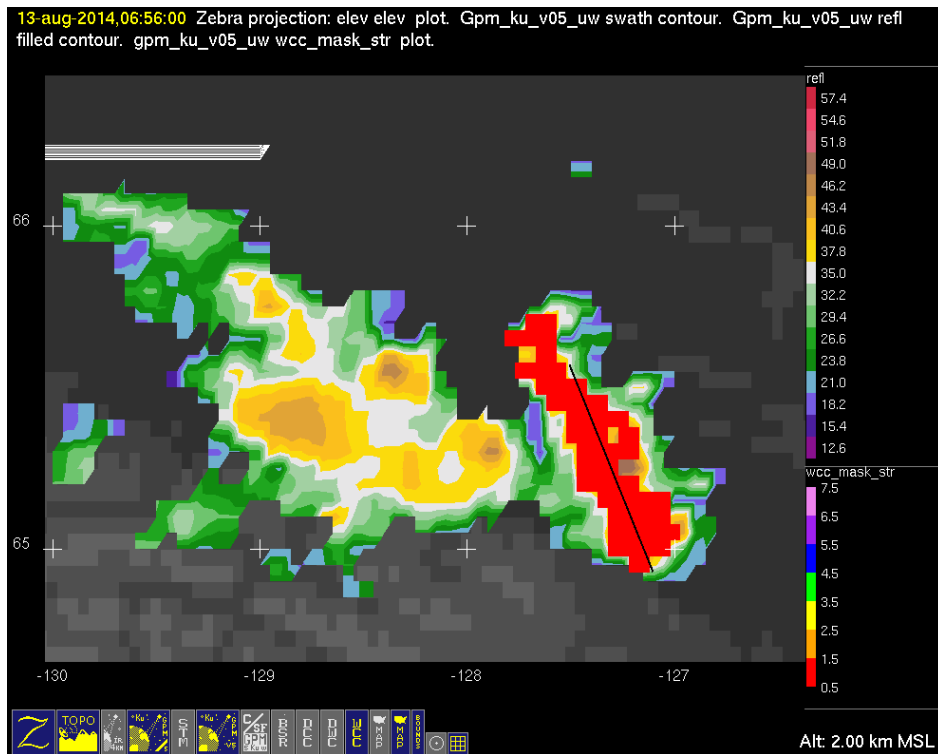
NAM
(AKA)

GPM 2Ku – WCC – 20140813 @ 052131



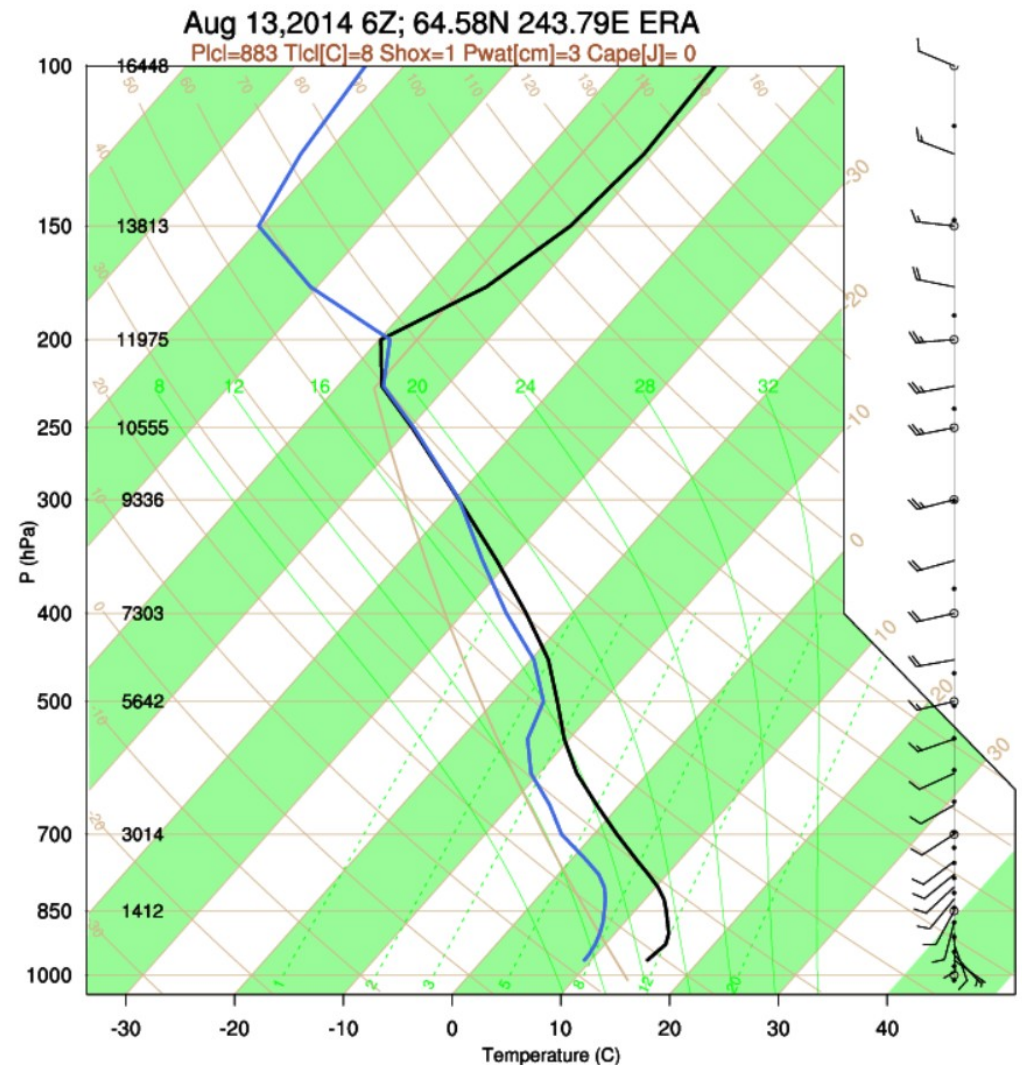
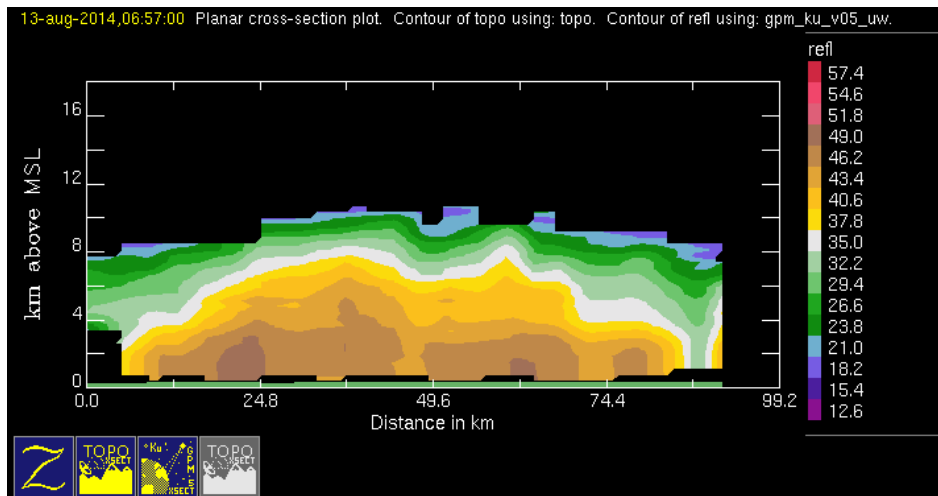
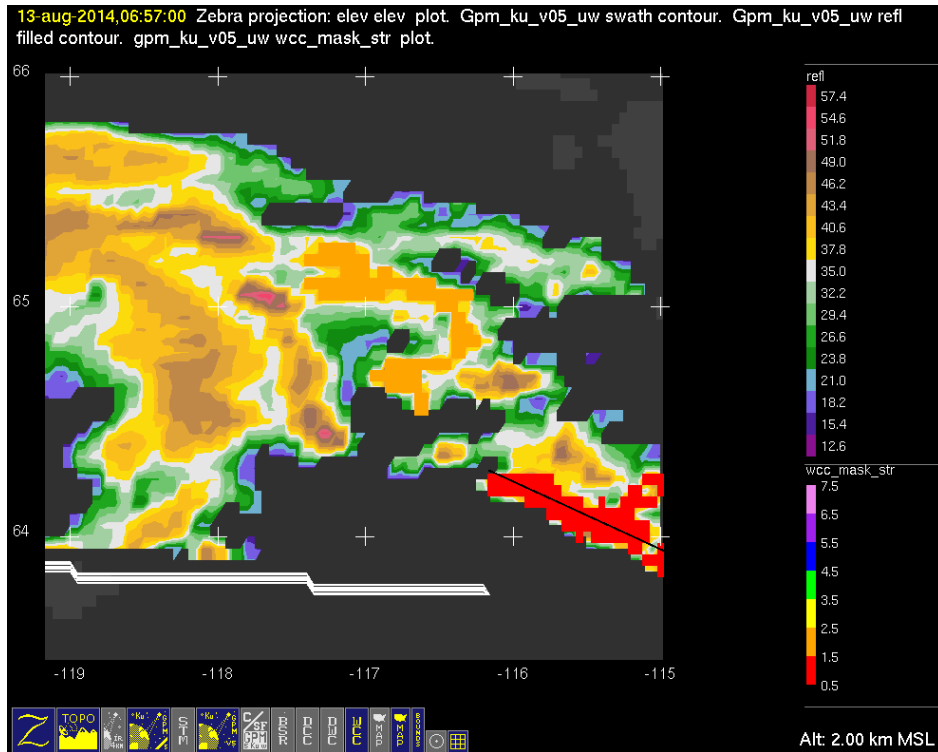
NAM
(AKA)

GPM 2Ku – WCC – 20140813 @ 065539



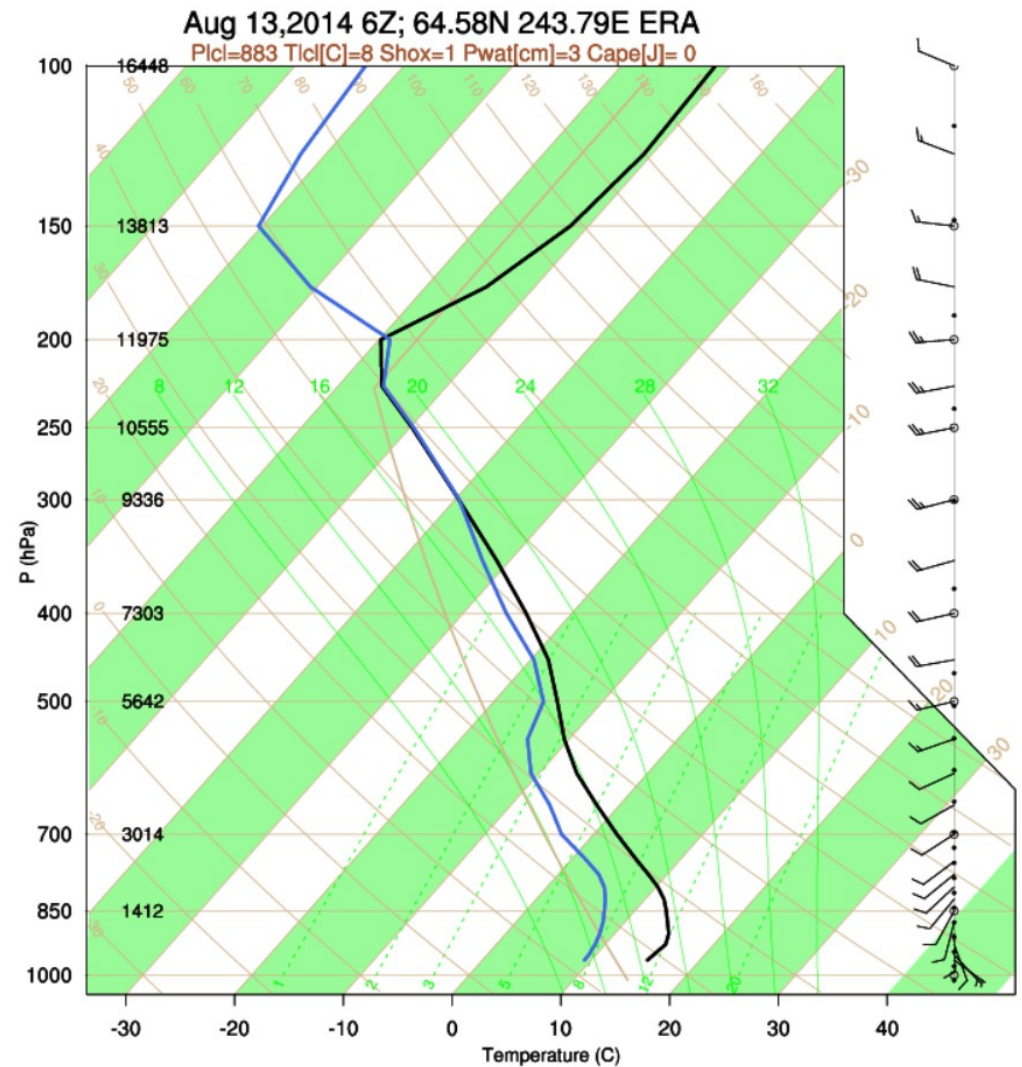
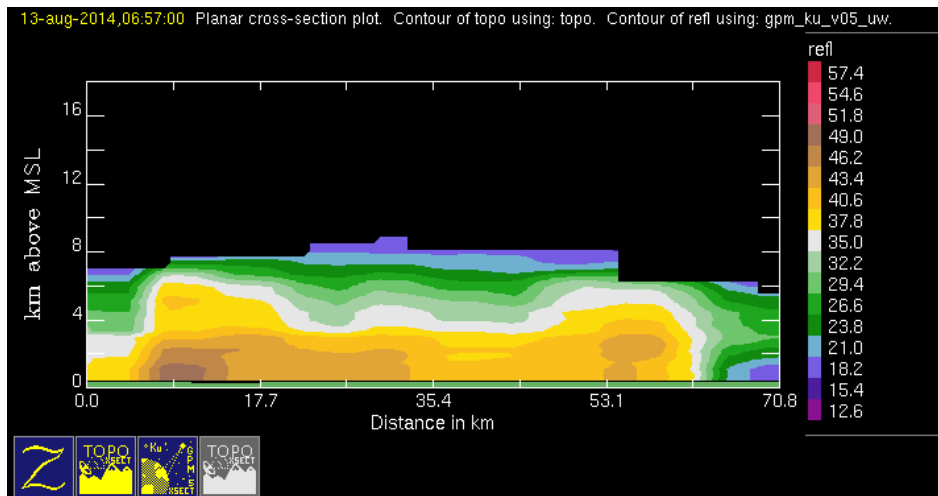
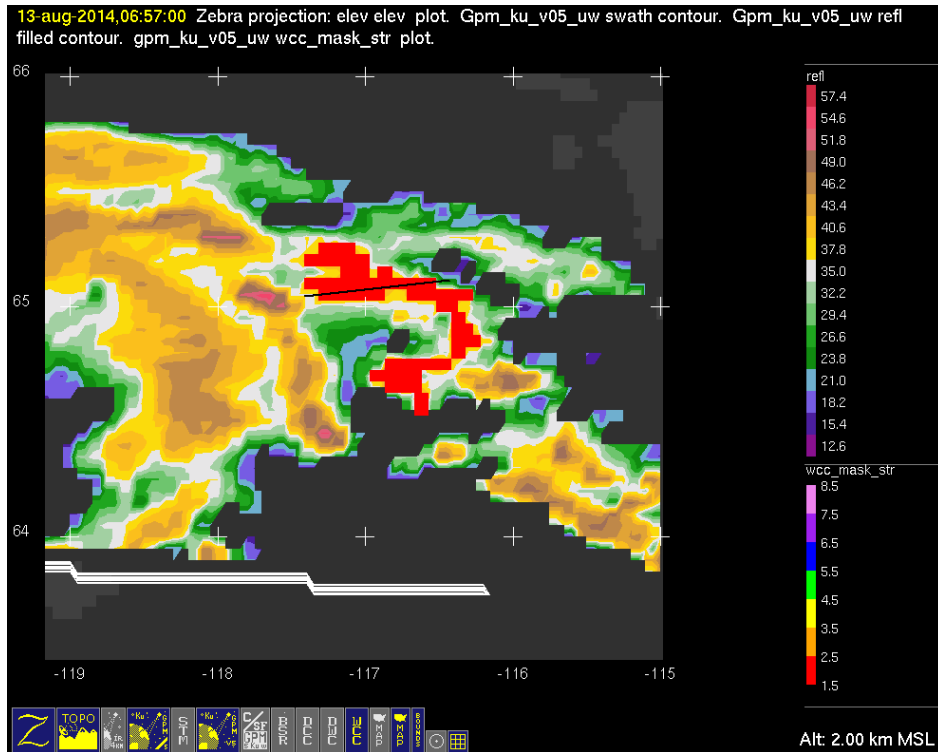
NAM
(AKA)

GPM 2Ku – WCC – 20140813 @ 065650 1/2



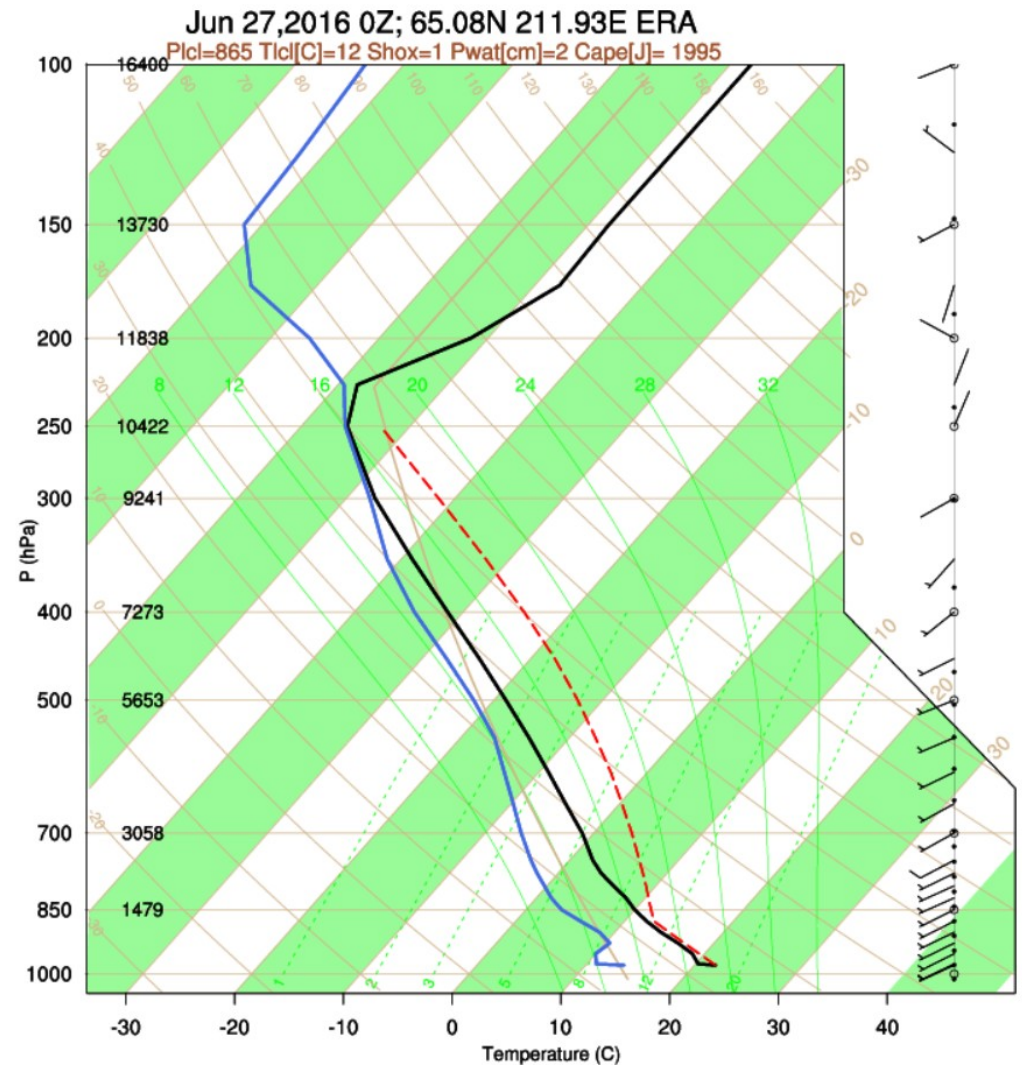
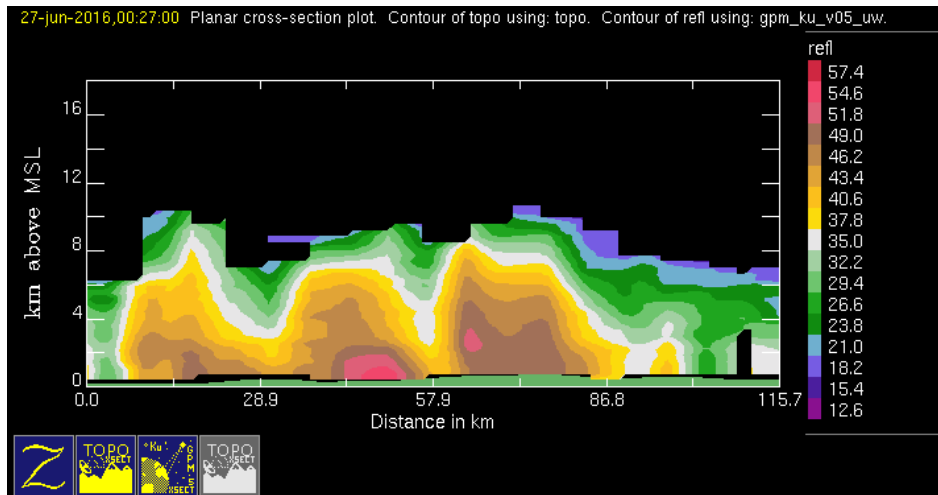
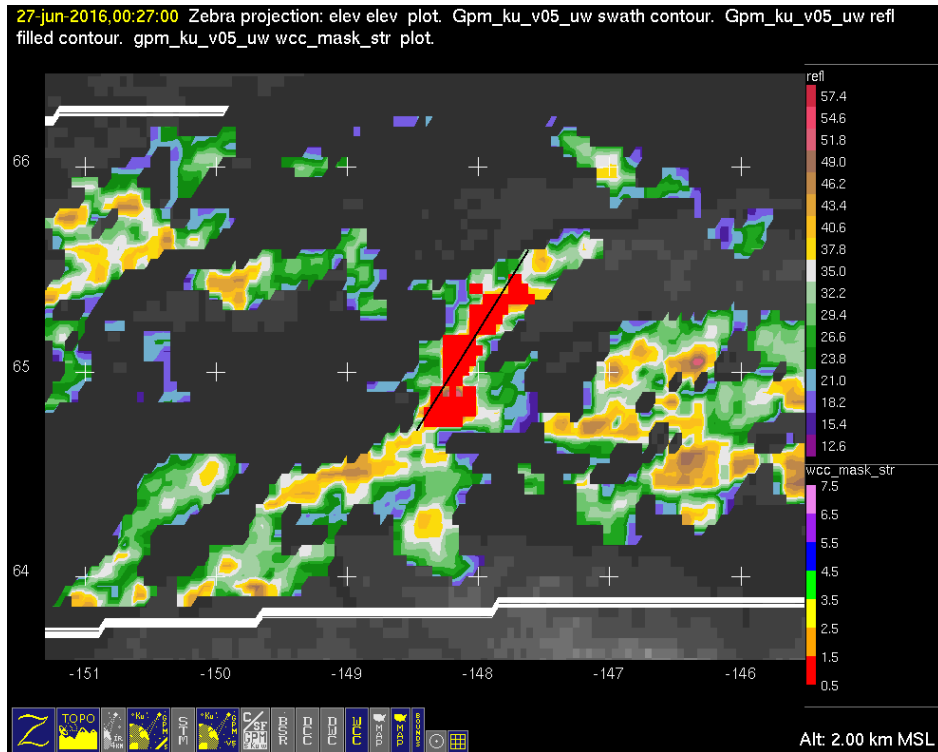
NAM
(AKA)

GPM 2Ku – WCC – 20140813 @ 065650 2/2



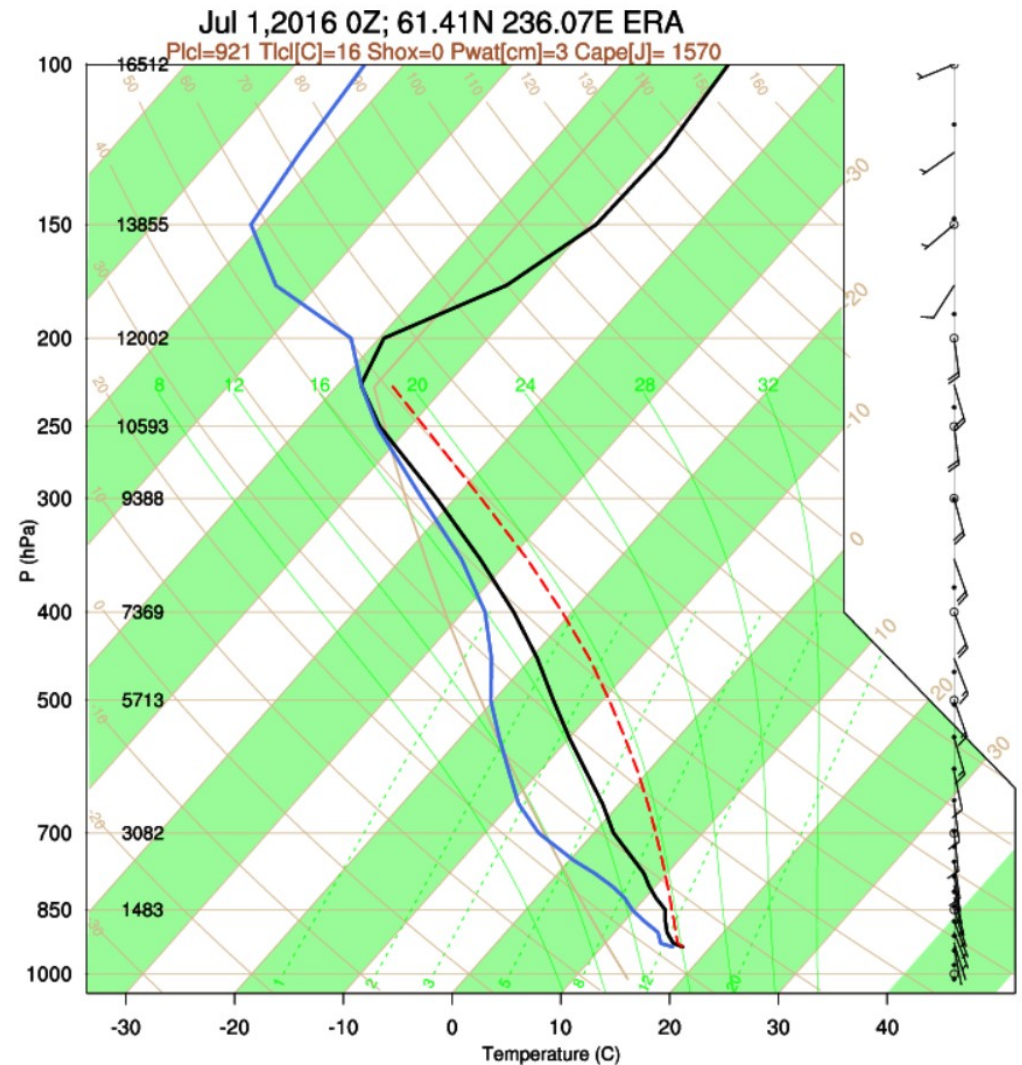
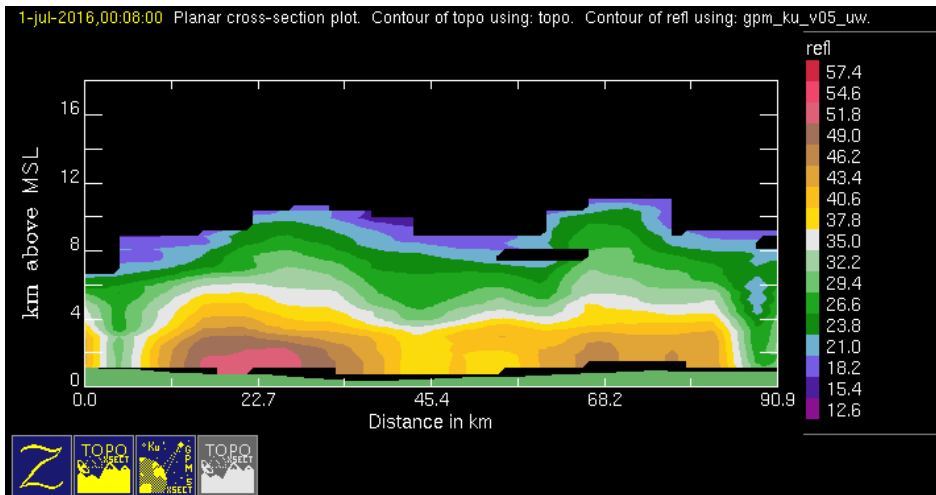
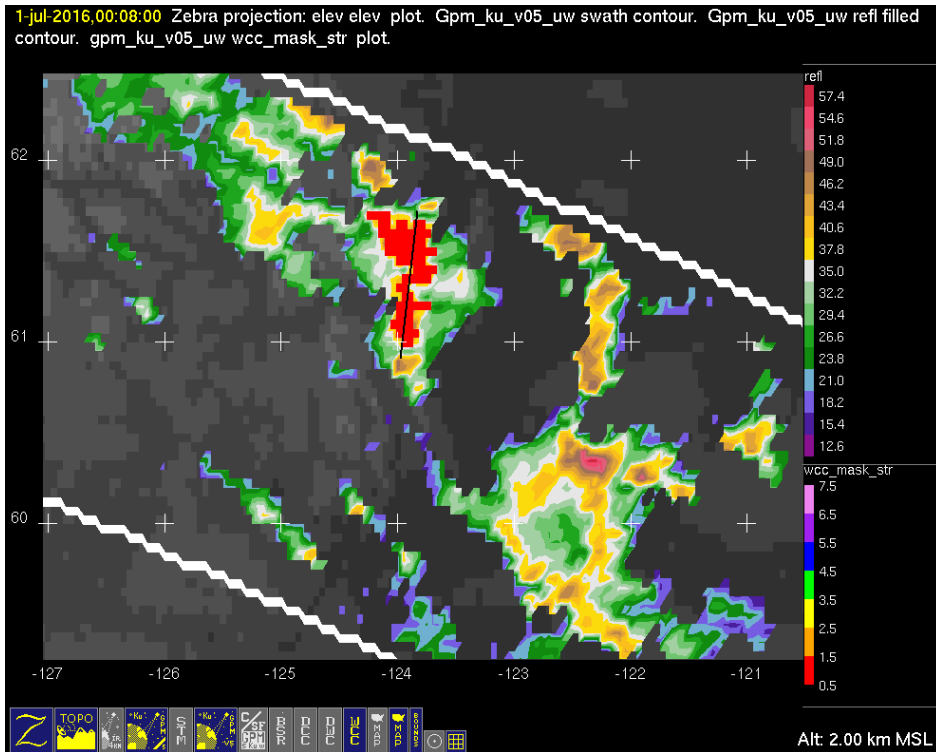
NAM
(AKA)

GPM 2Ku – WCC – 20160627 @ 002611



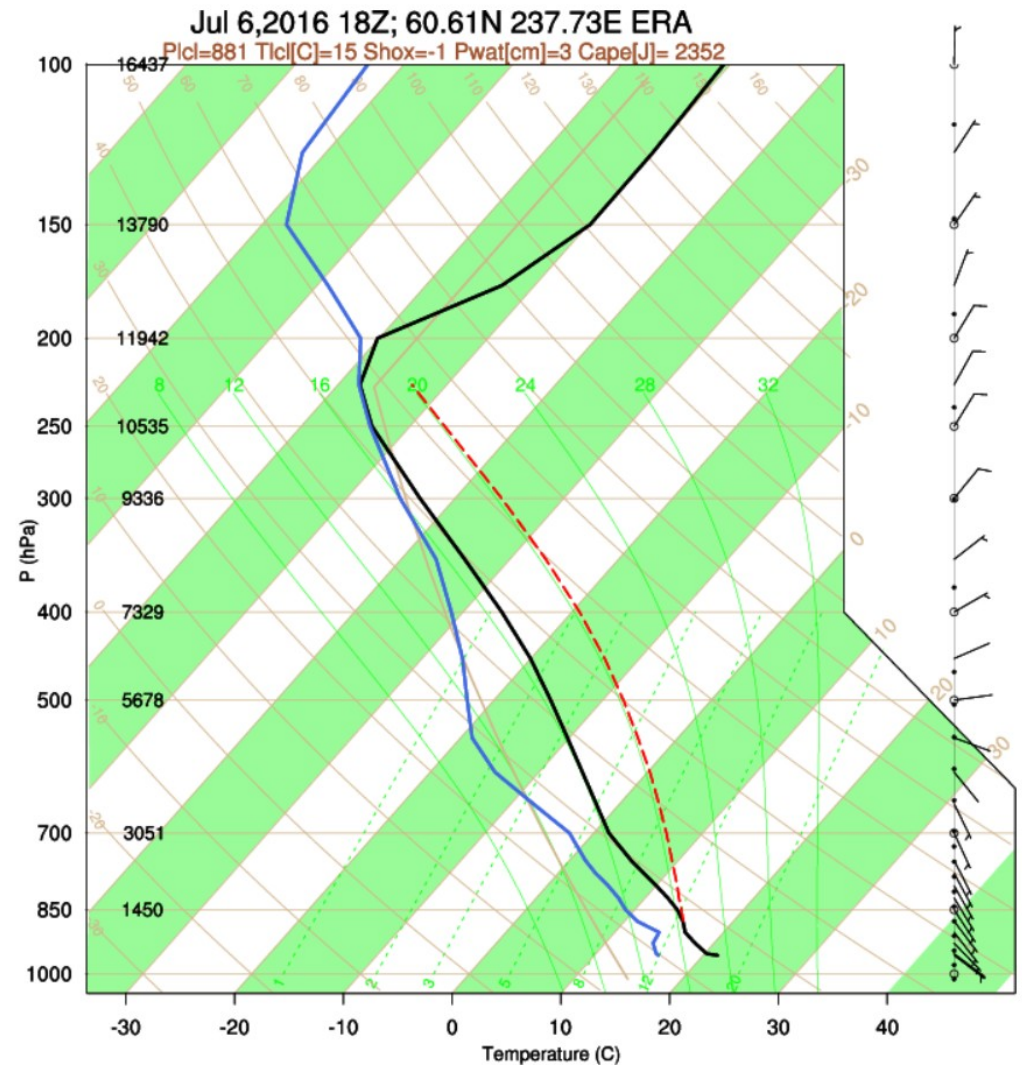
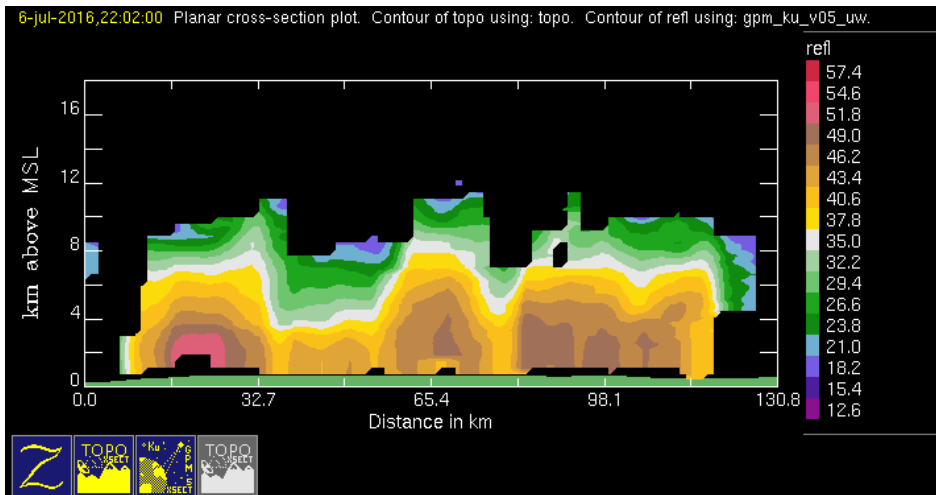
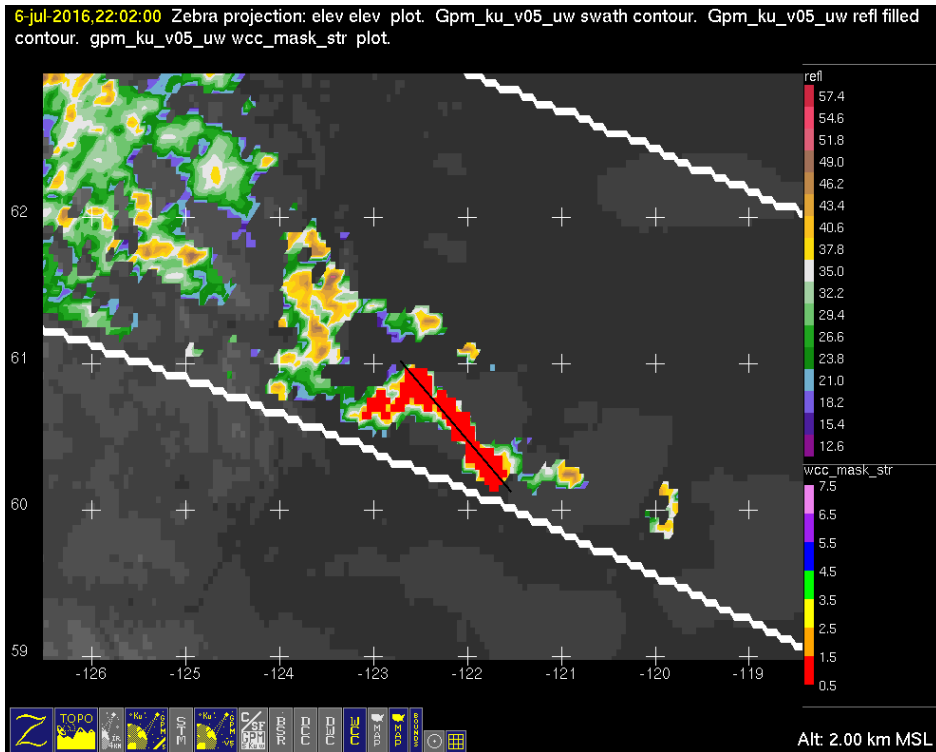
NAM
(AKA)

GPM 2Ku – WCC – 20160701 @ 000708



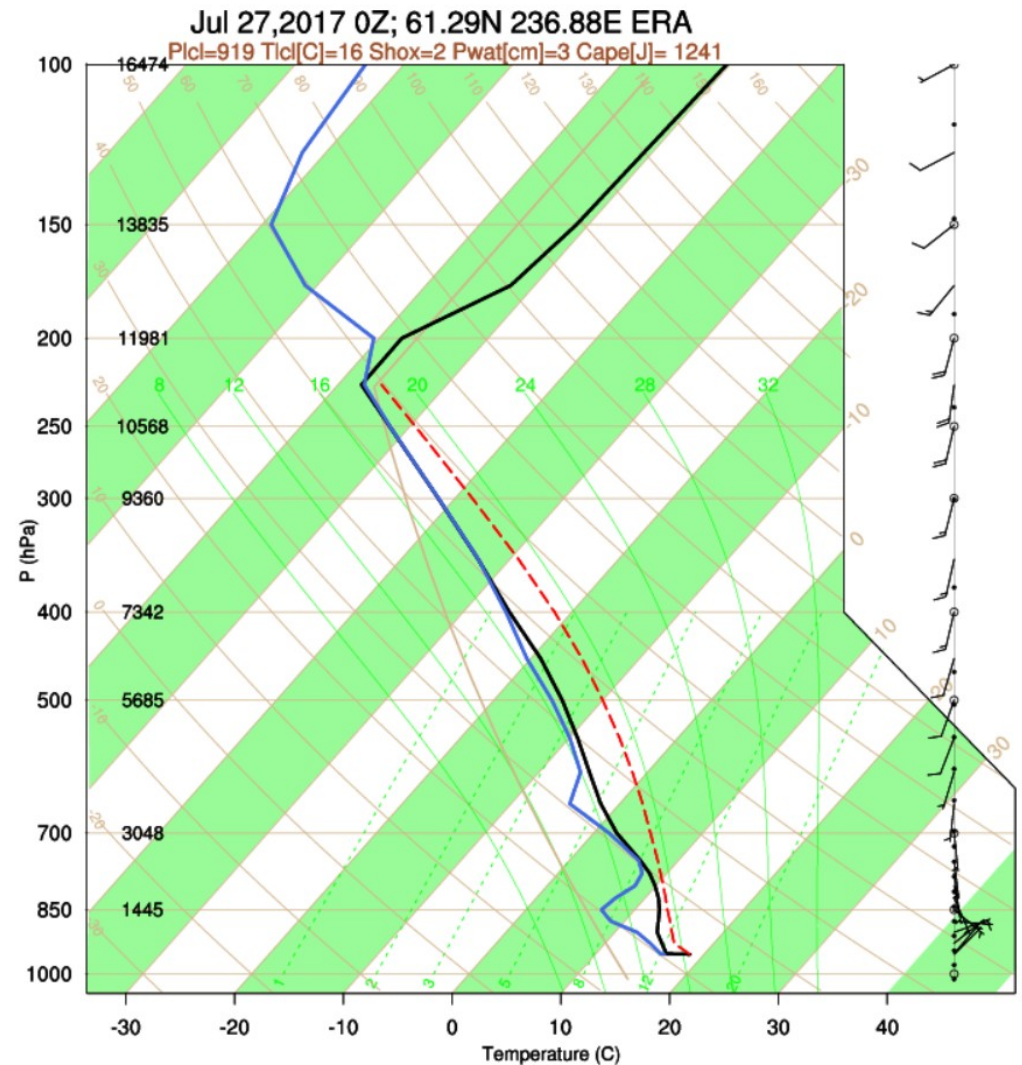
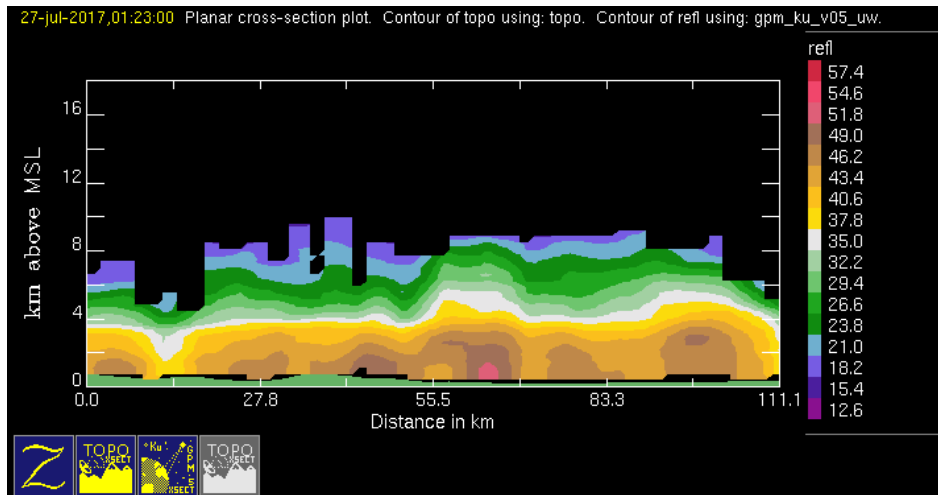
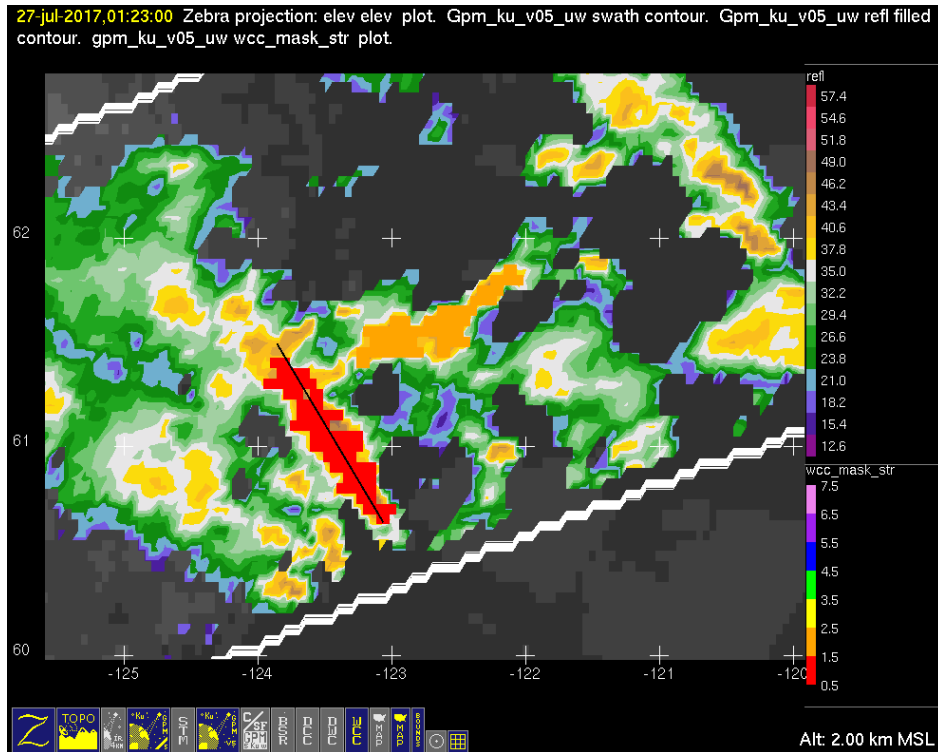
NAM
(AKA)

GPM 2Ku – WCC – 20160706 @ 220146



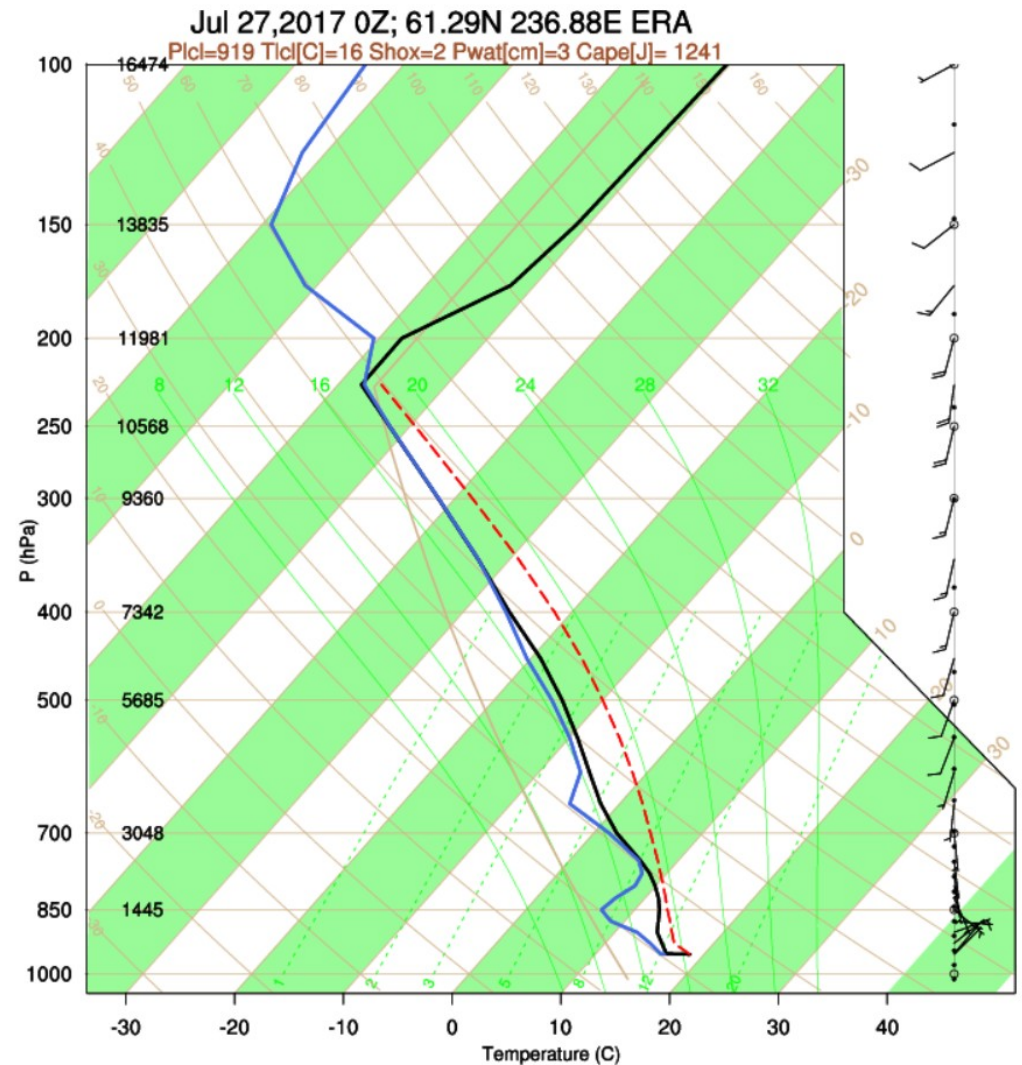
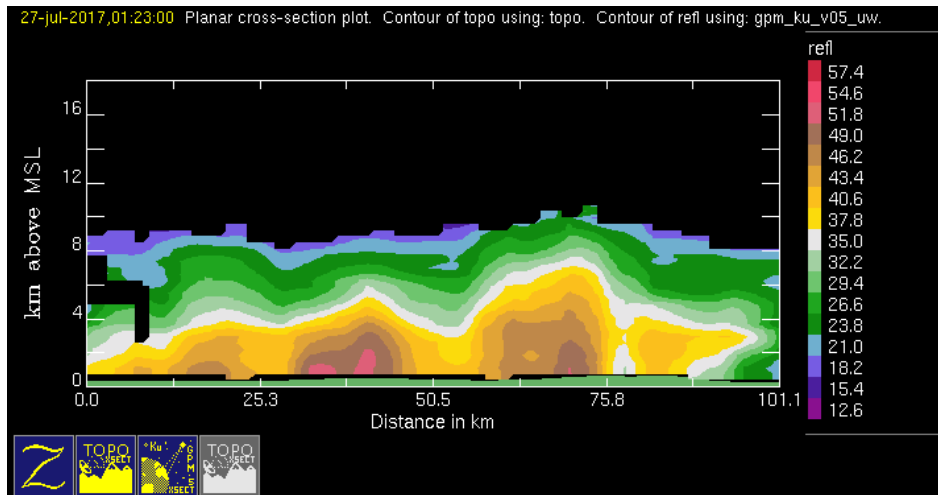
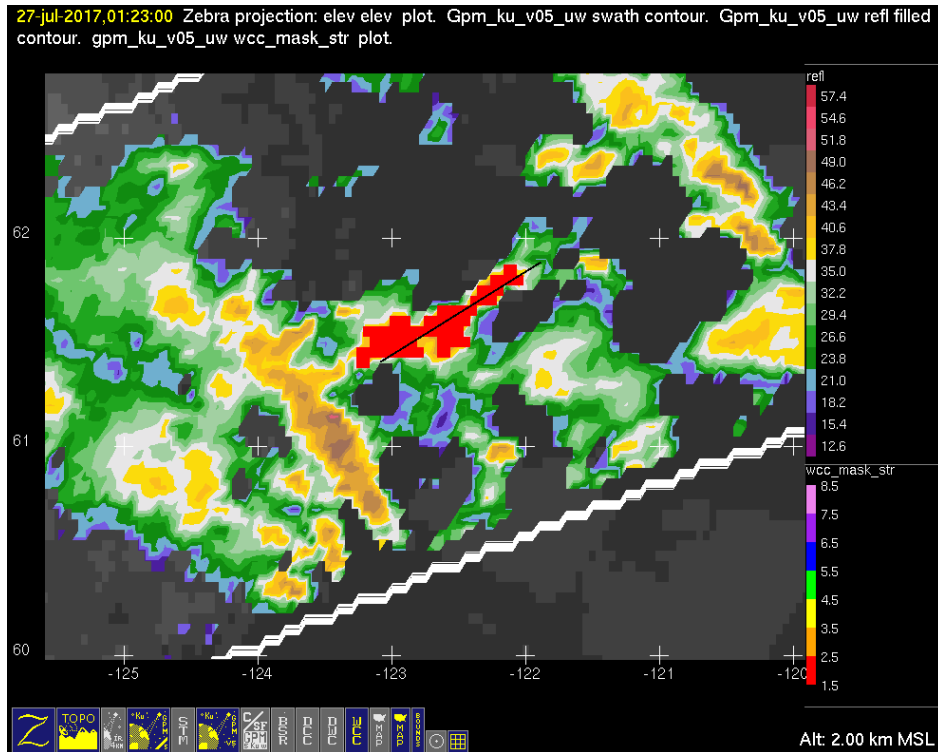
NAM
(AKA)

GPM 2Ku – WCC – 20170727 @ 012241 (1/2)



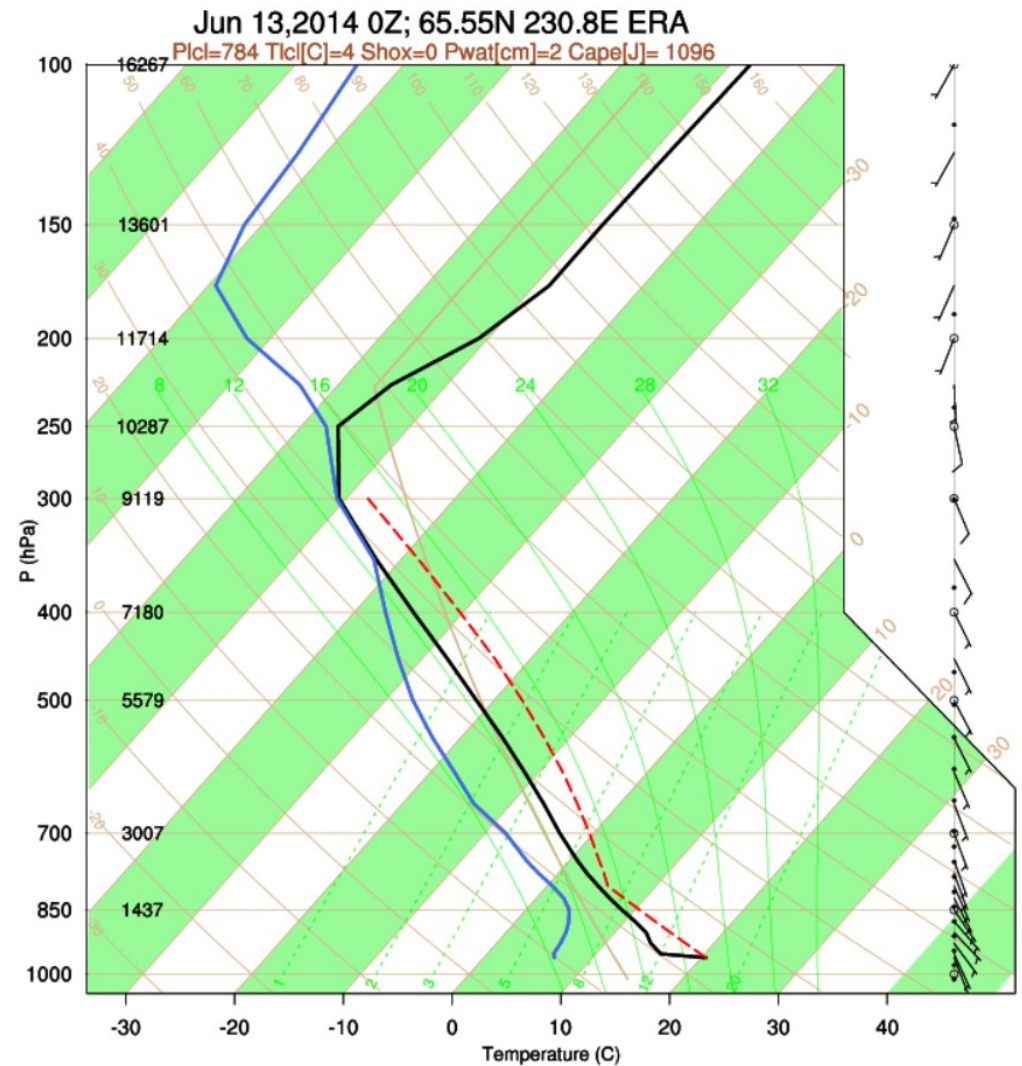
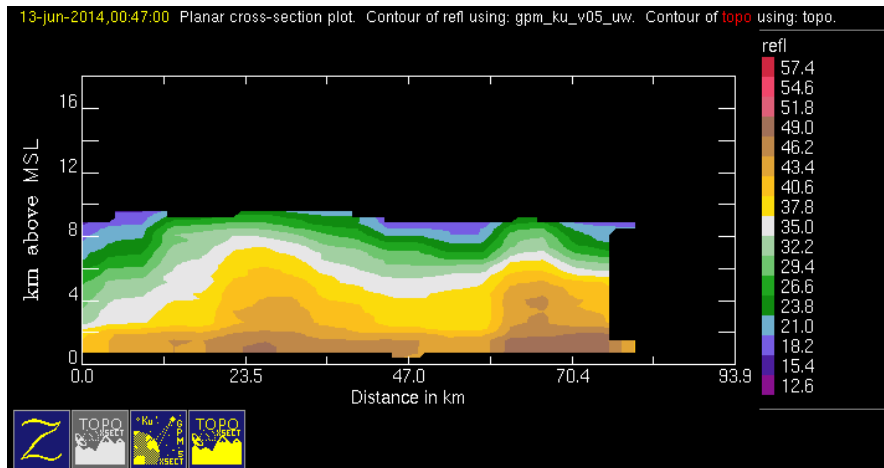
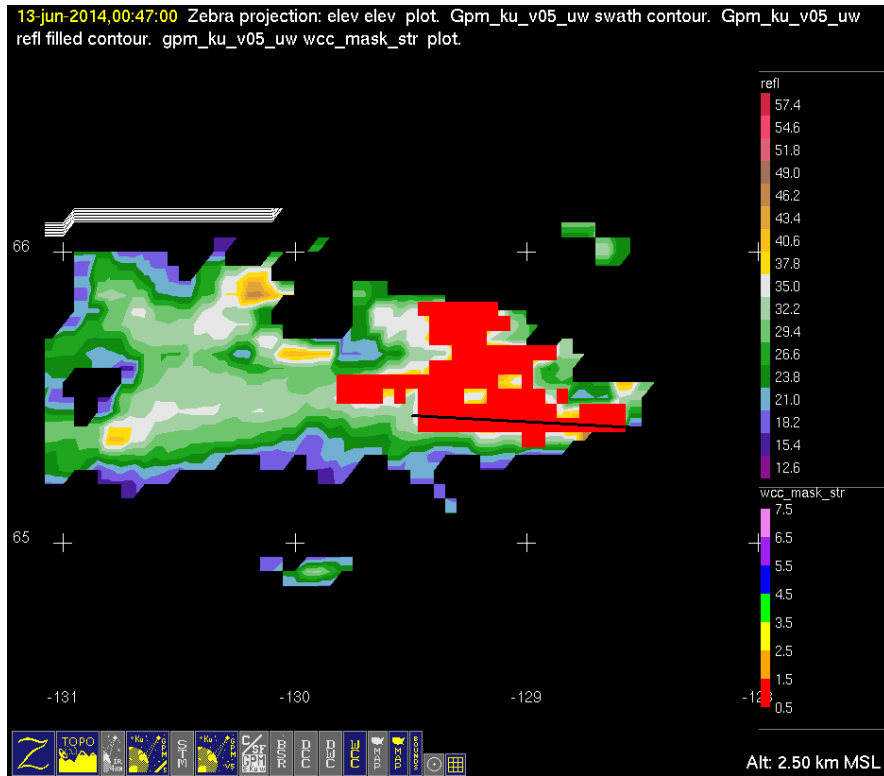
NAM
(AKA)

GPM 2Ku – WCC – 20170727 @ 012241 (2/2)



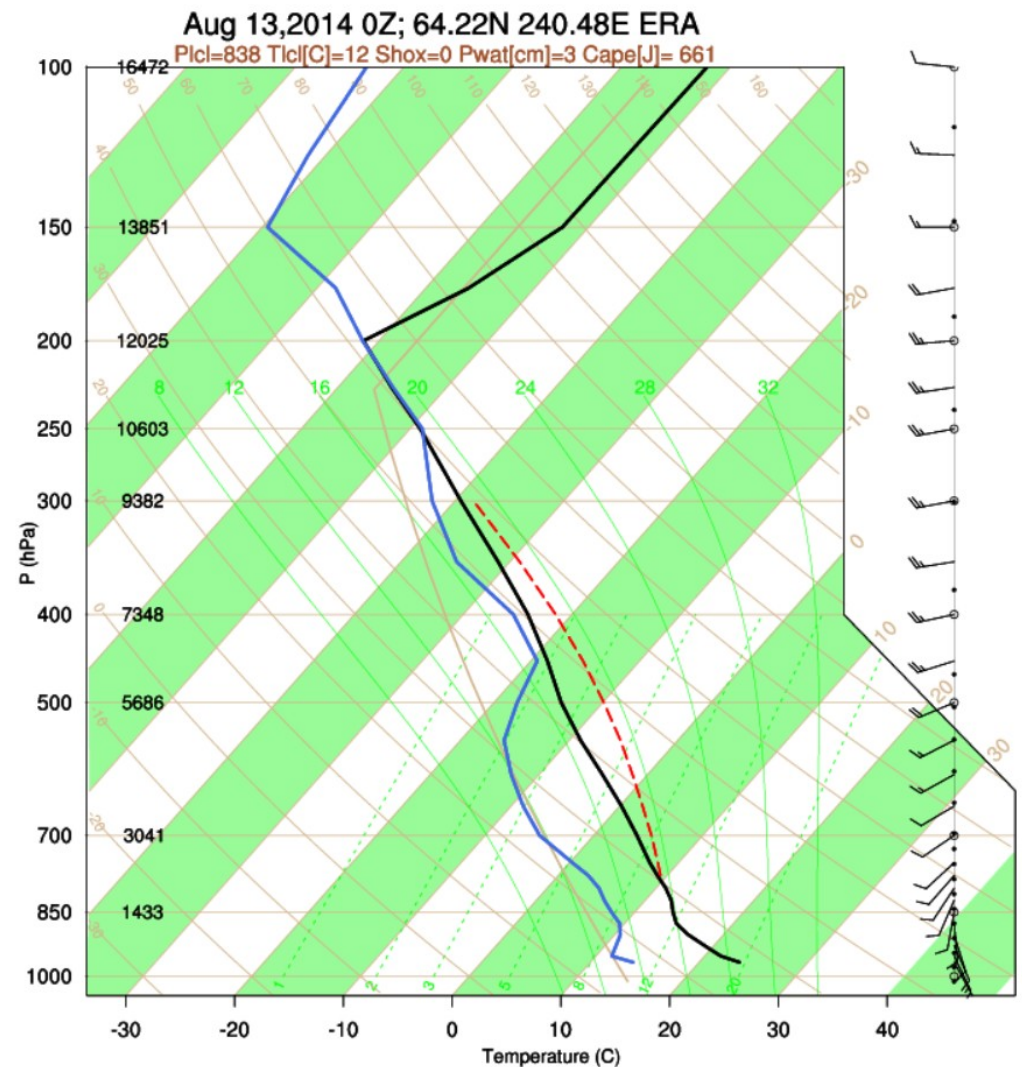
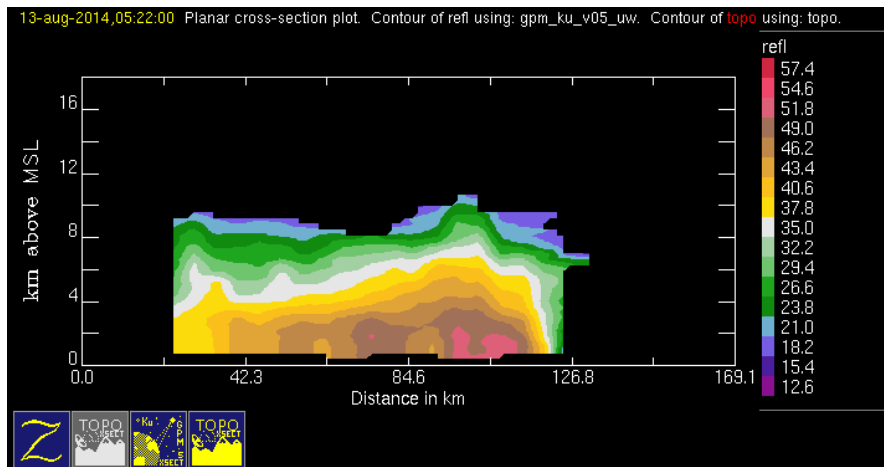
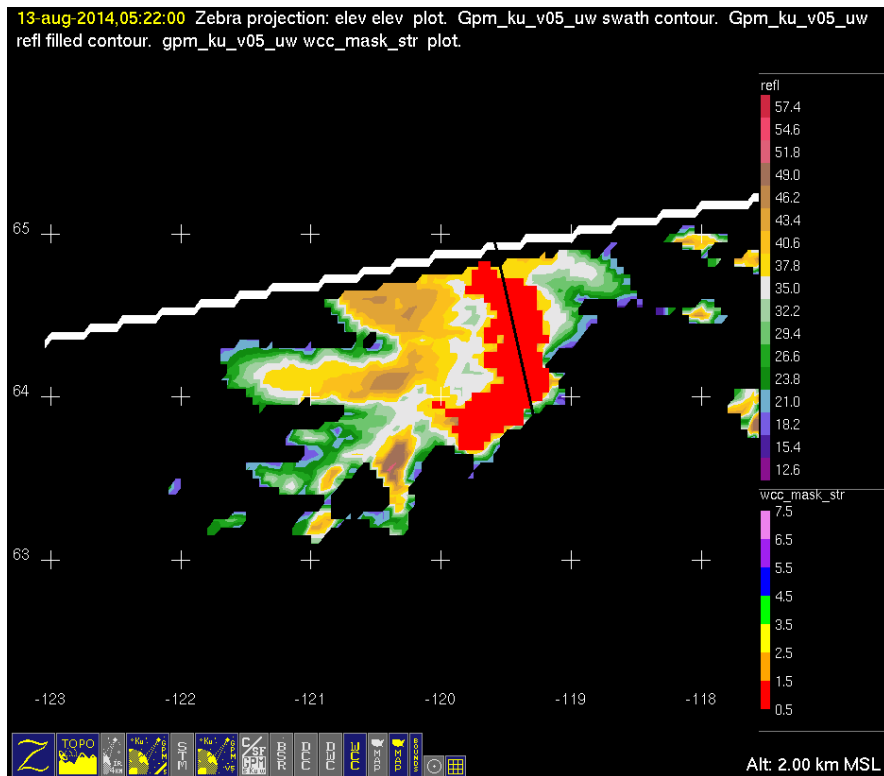
NAM
(AKA)

GPM 2Ku – WCC – 20140613 @ 004635



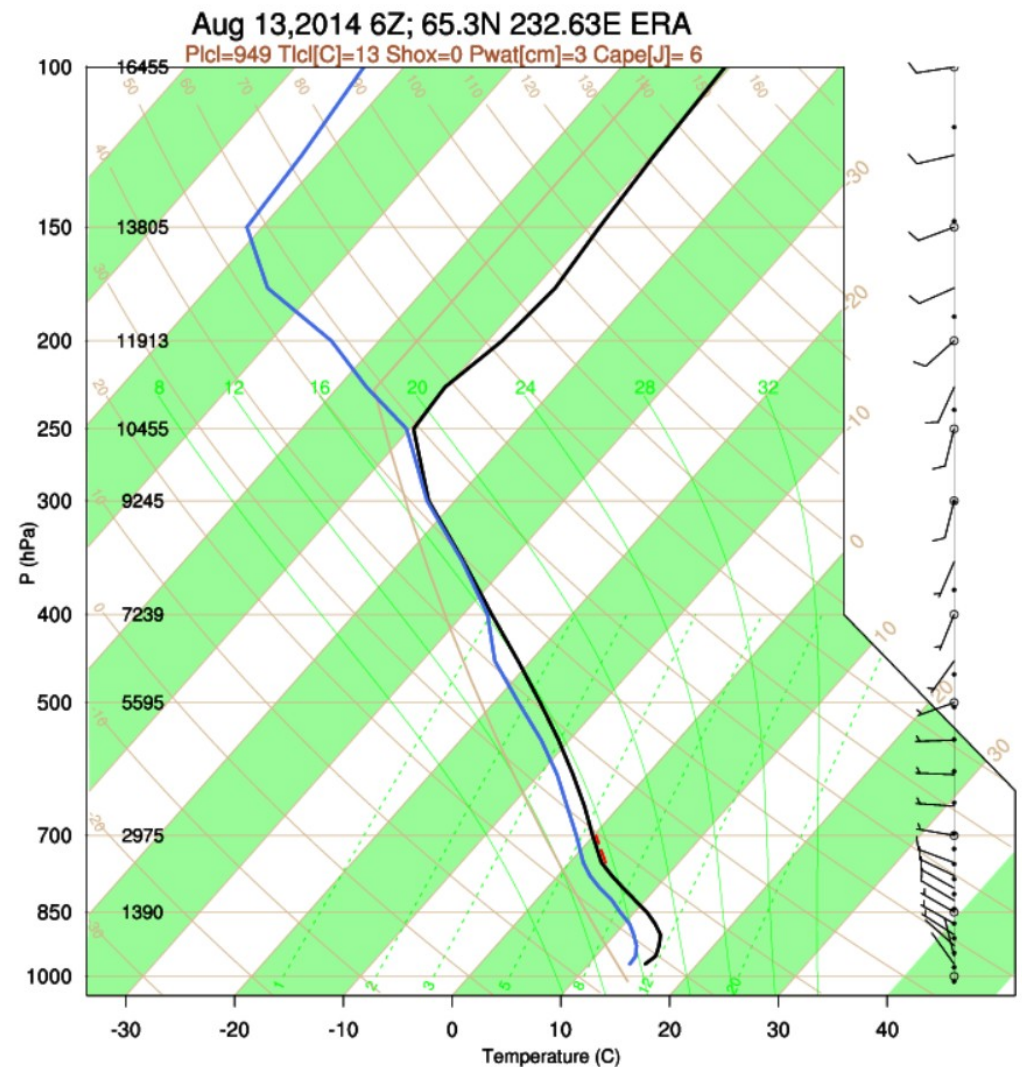
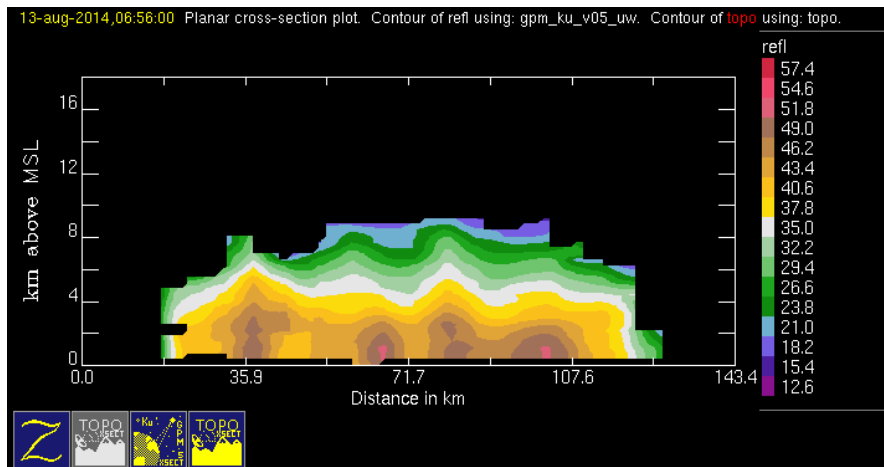
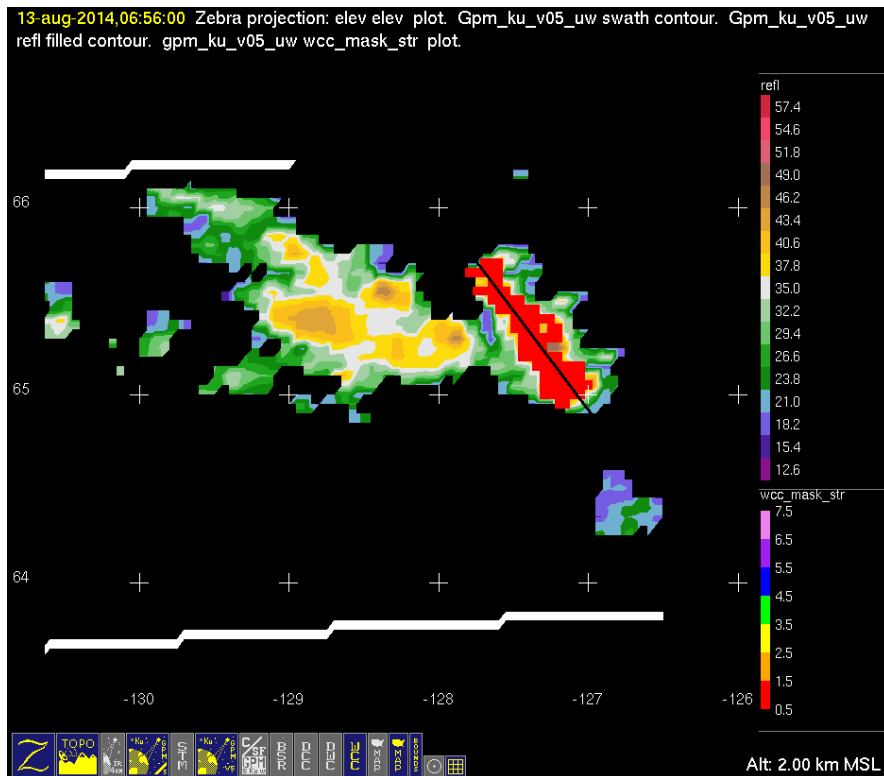
NAM

GPM 2Ku – WCC – 20140813 @ 052131



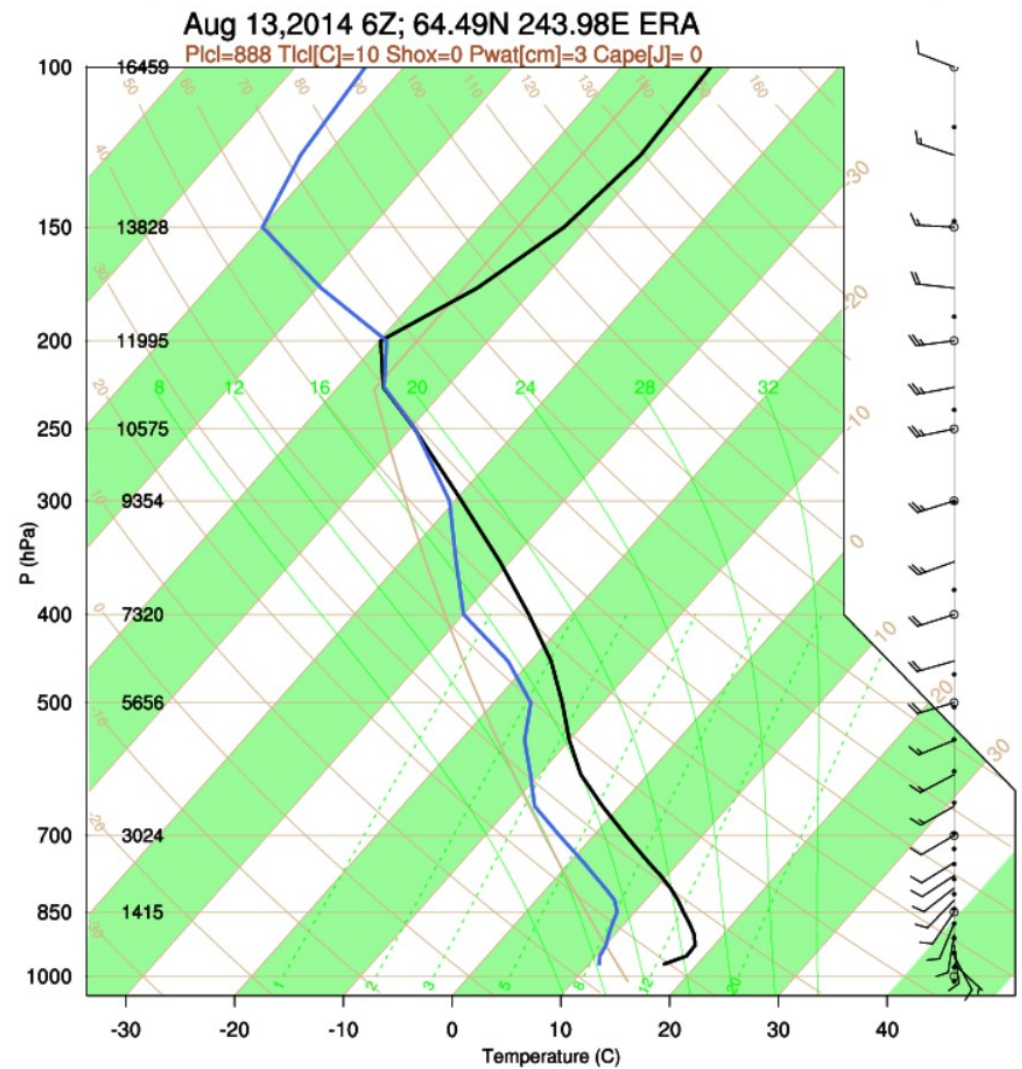
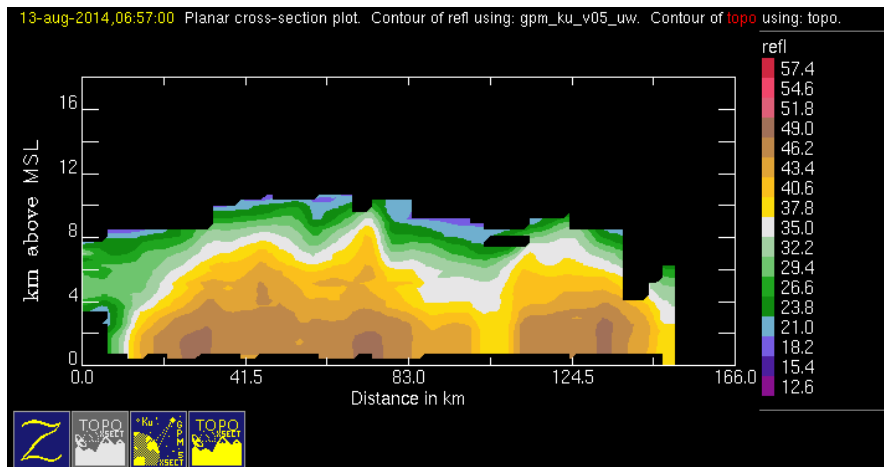
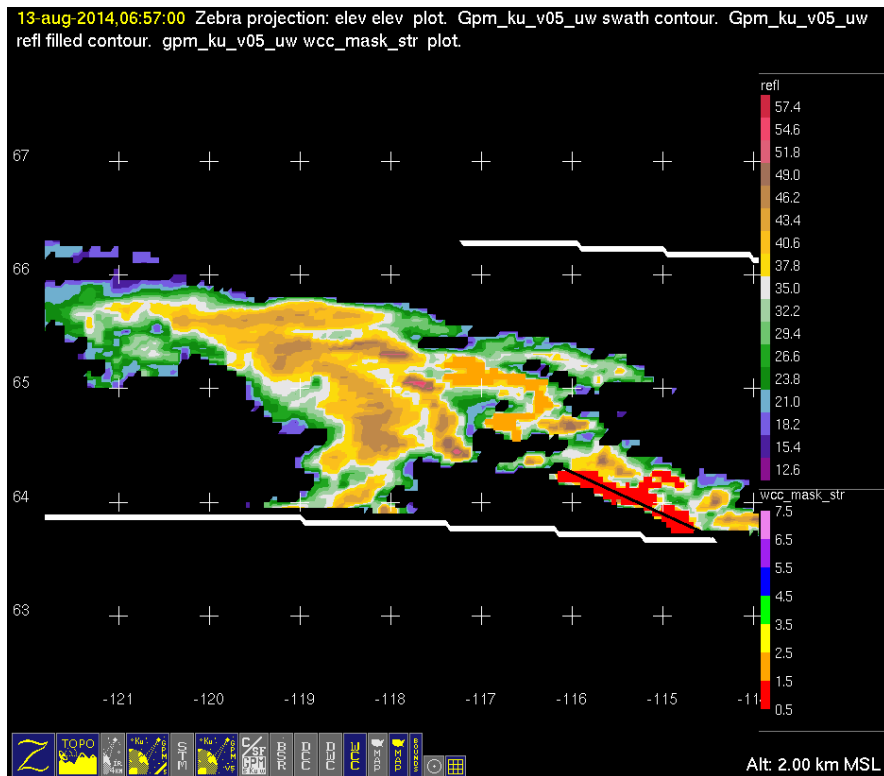
NAM

GPM 2Ku – WCC – 20140813 @ 065539



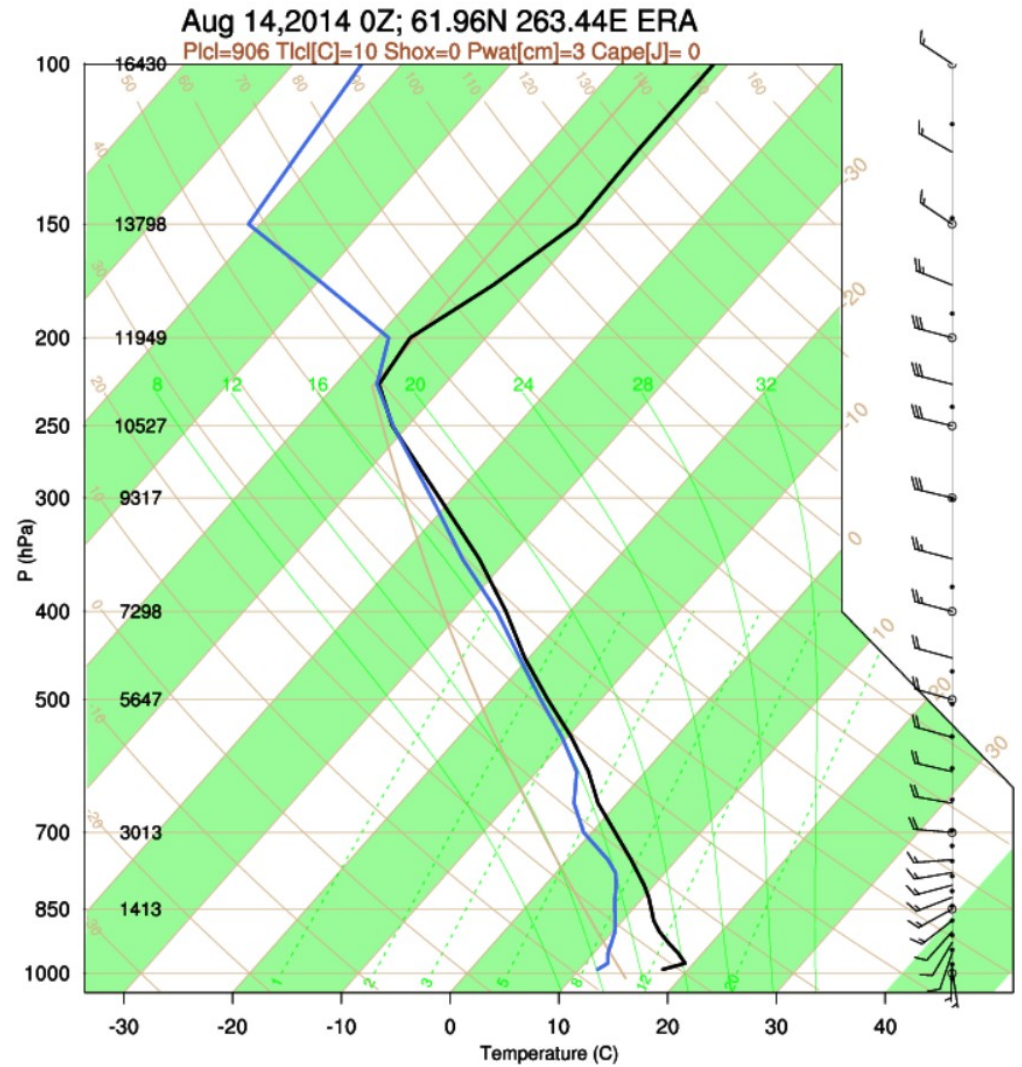
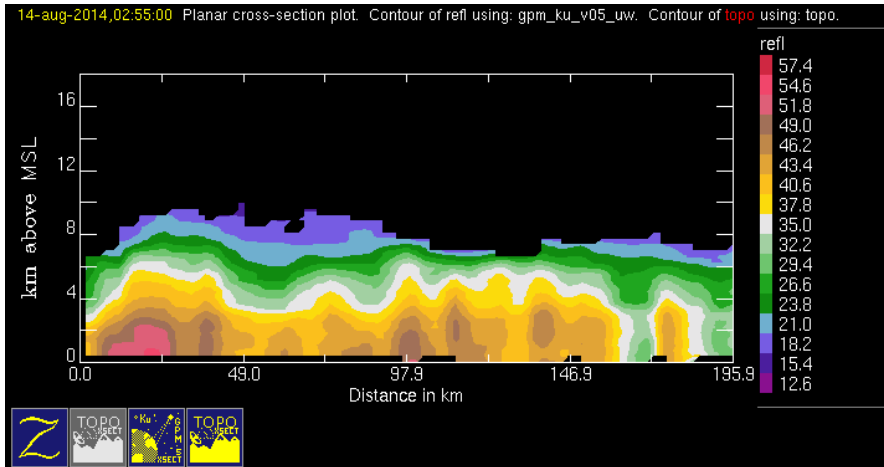
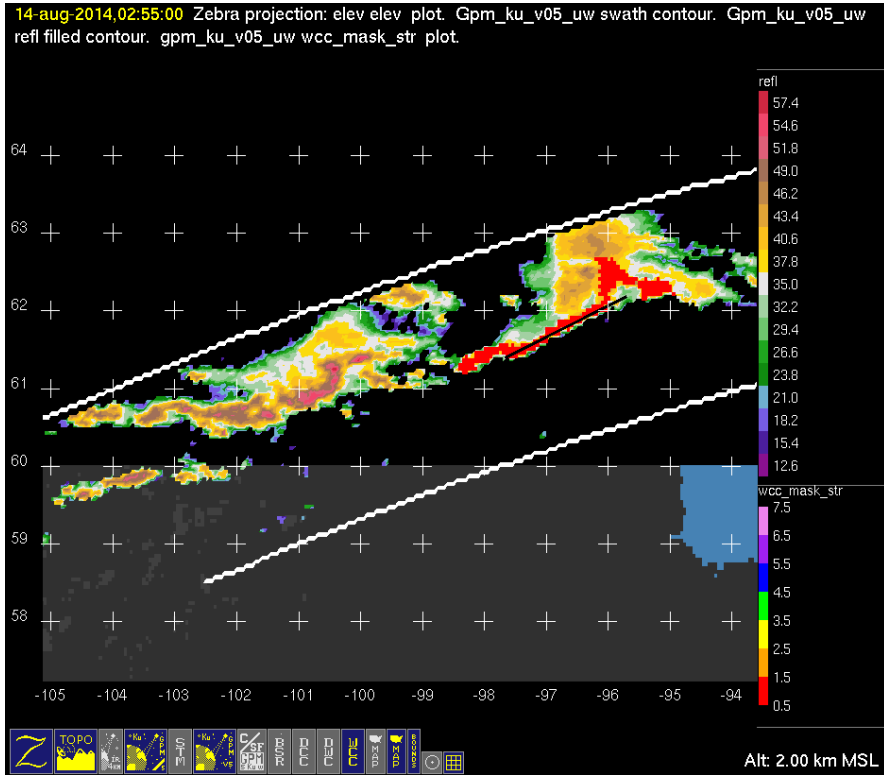
NAM

GPM 2Ku – WCC – 20140813 @ 065650



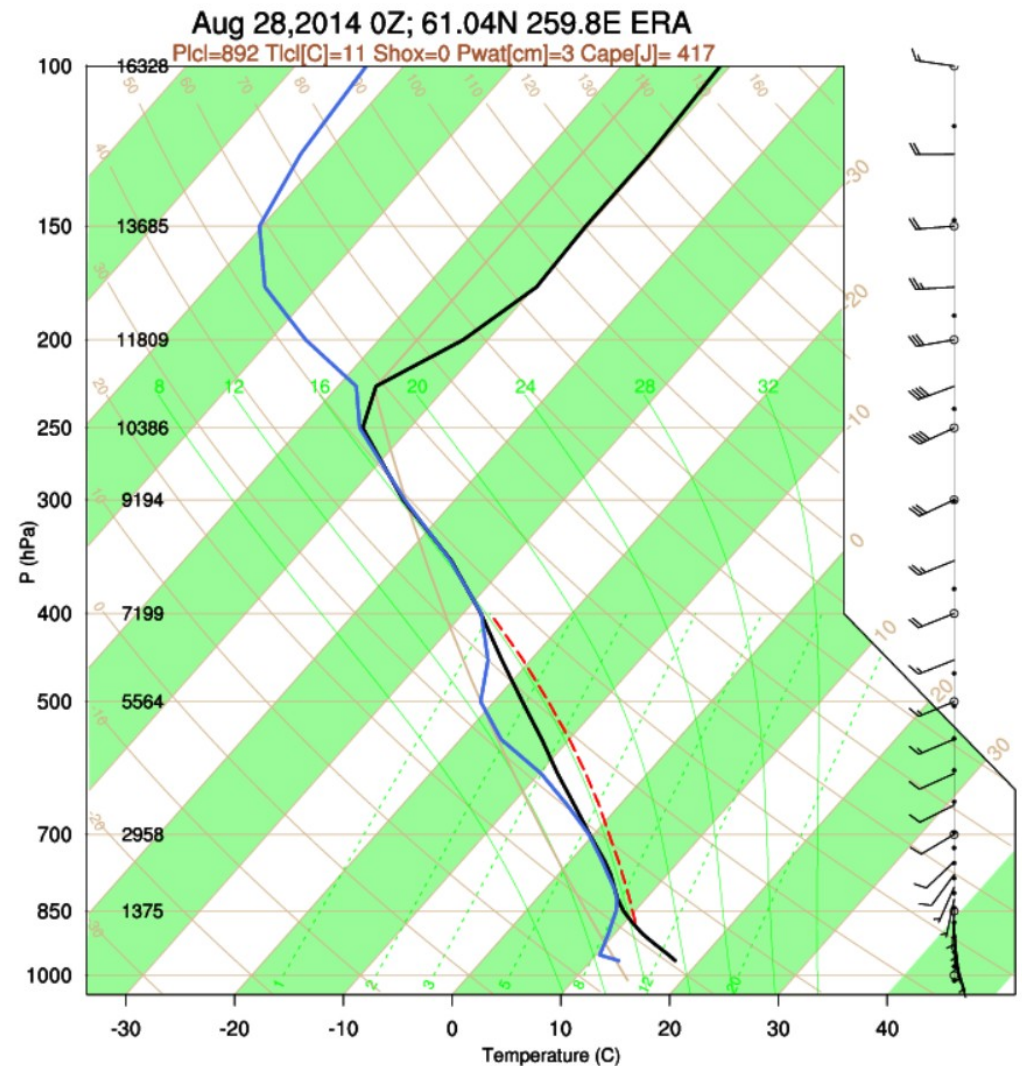
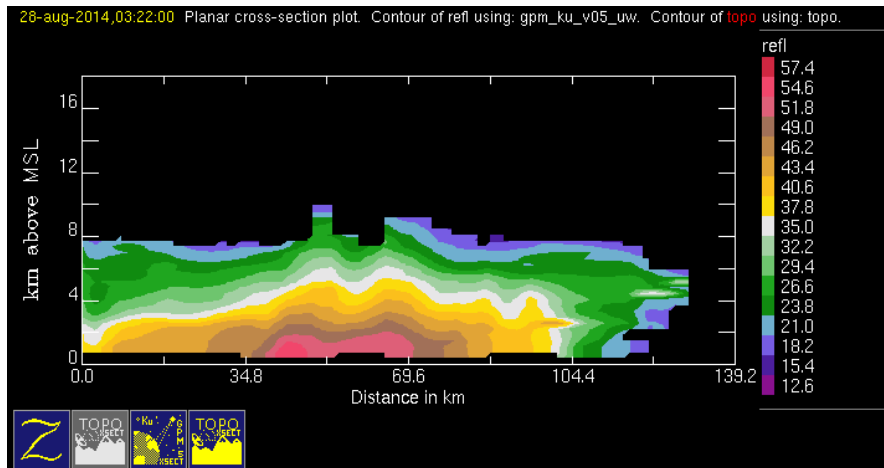
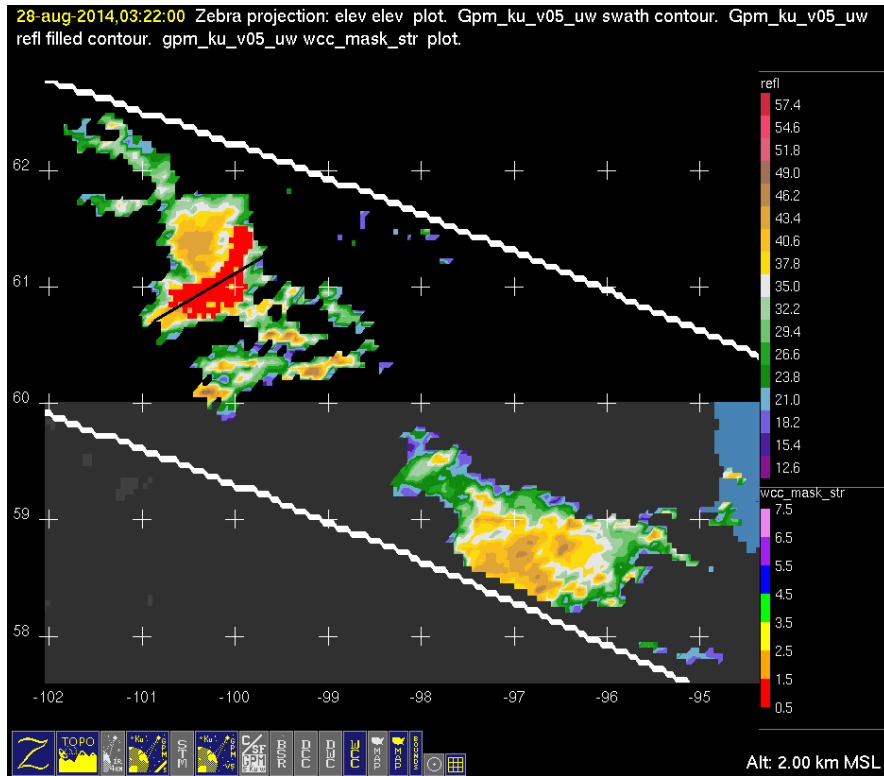
NAM

GPM 2Ku – WCC – 20140814 @ 025448



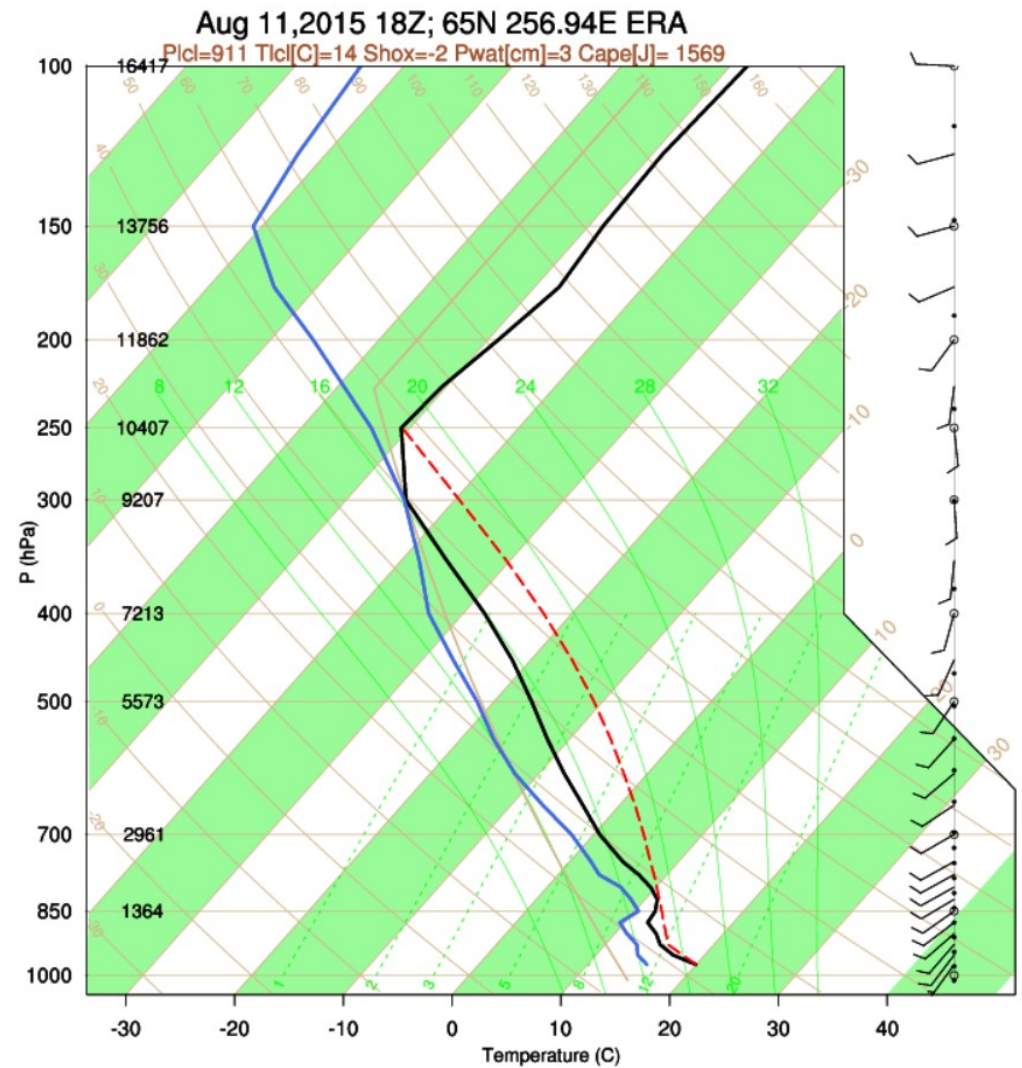
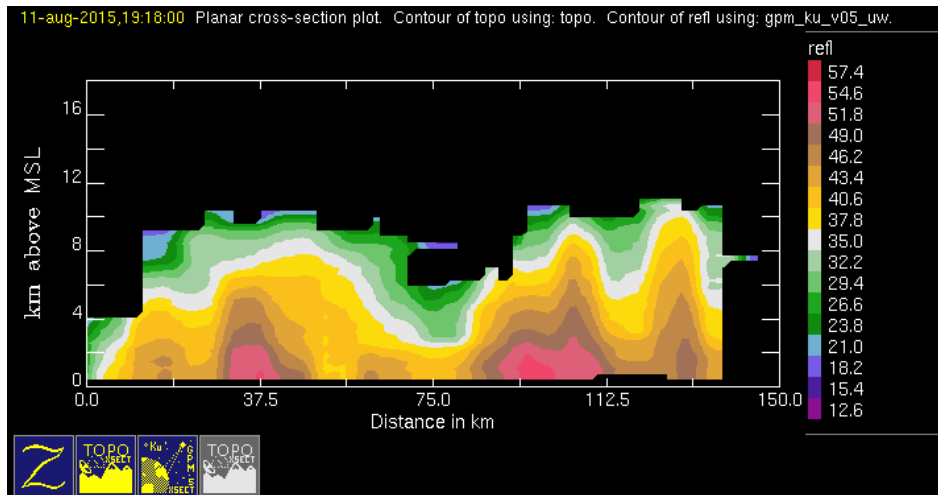
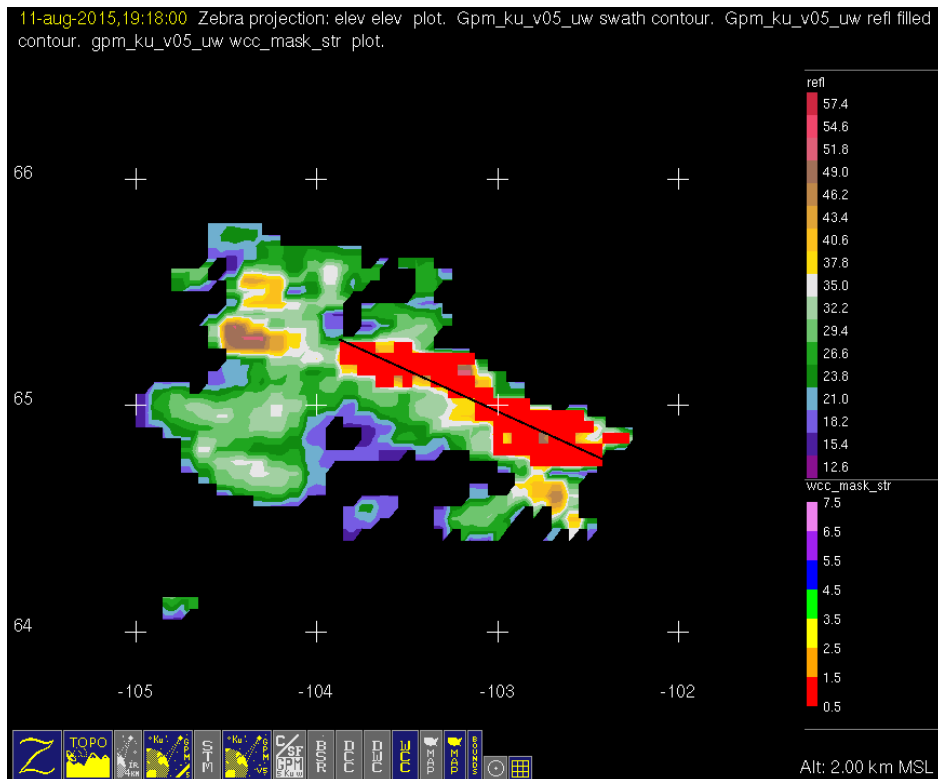
NAM

GPM 2Ku – WCC – 20140828 @ 032119



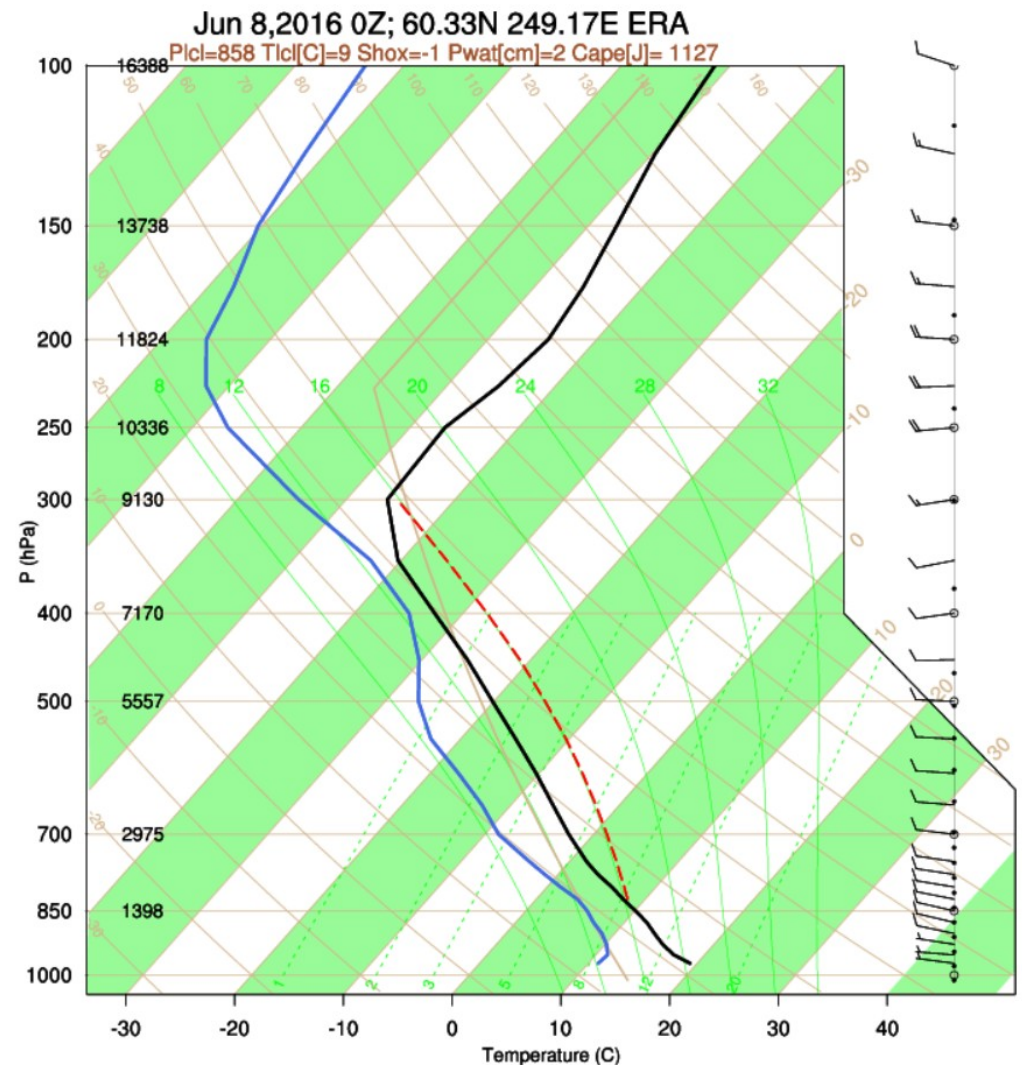
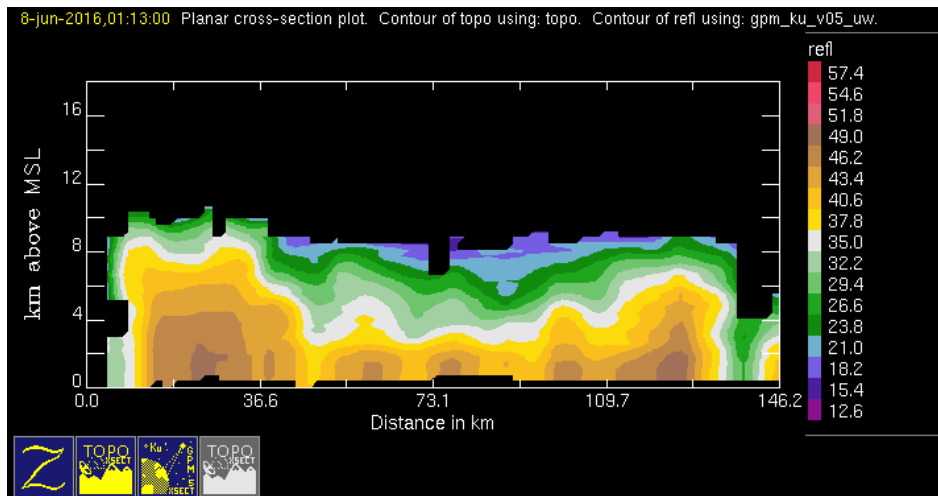
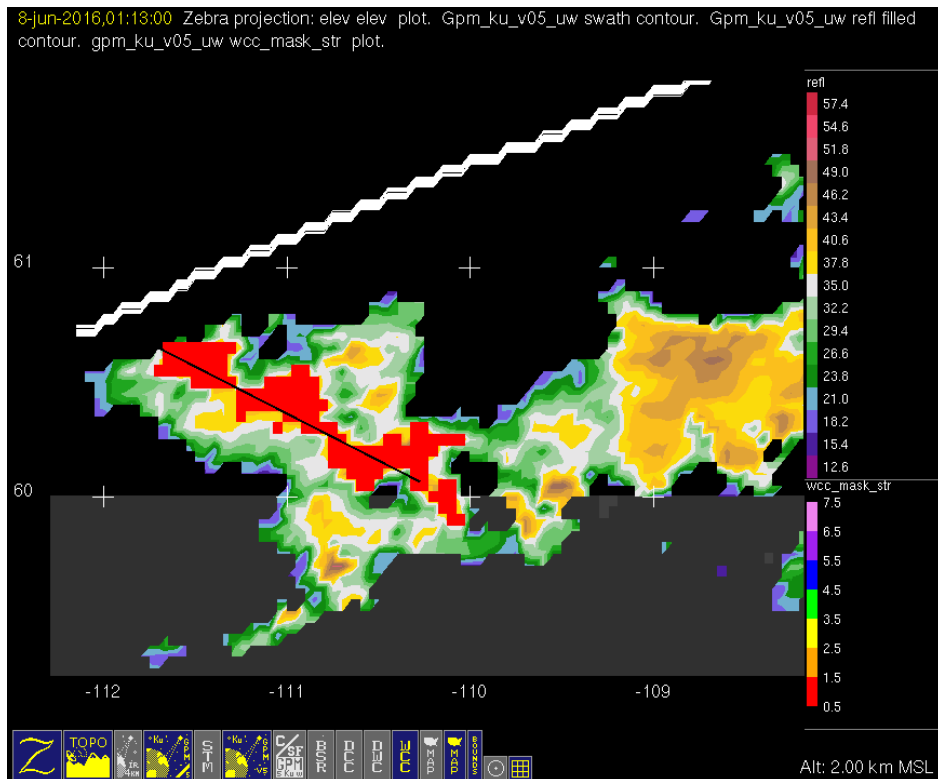
NAM

GPM 2Ku – WCC – 20150811 @ 191737



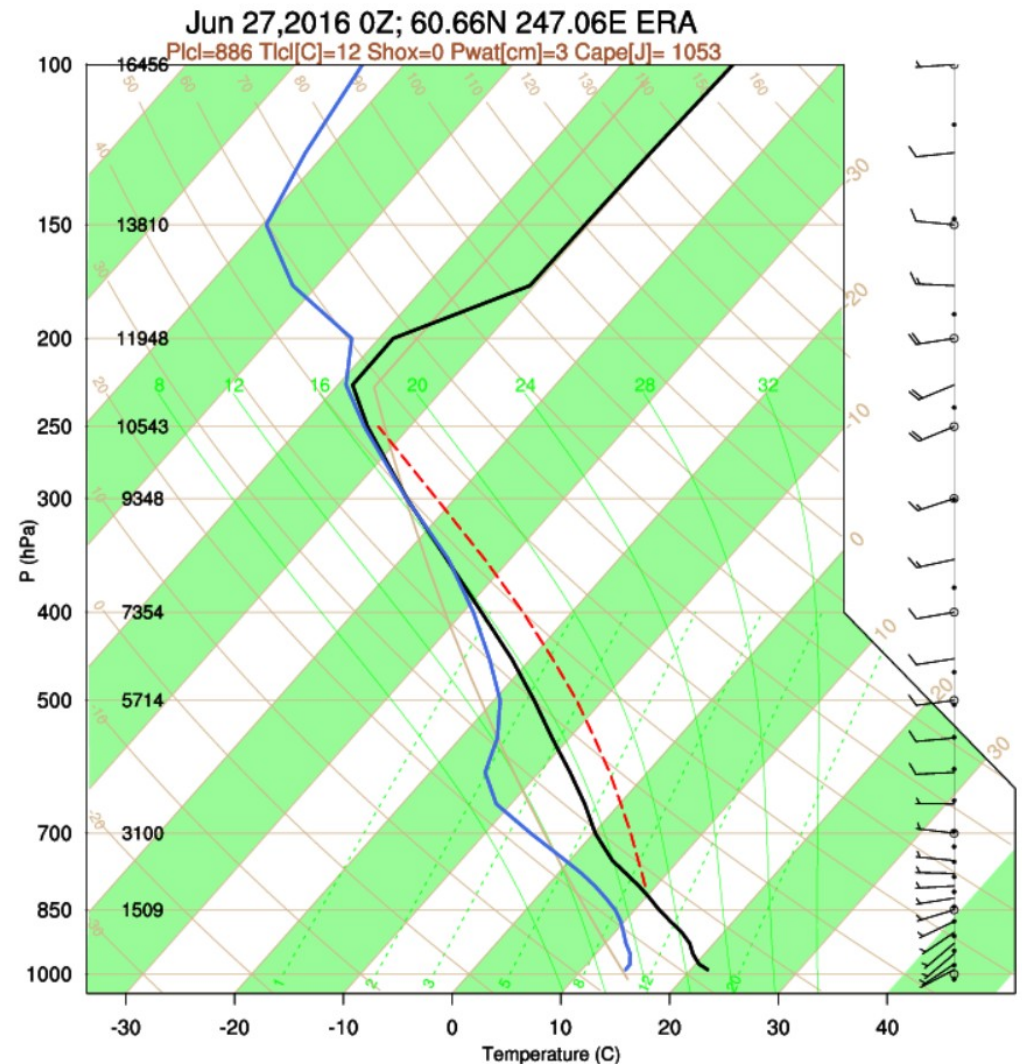
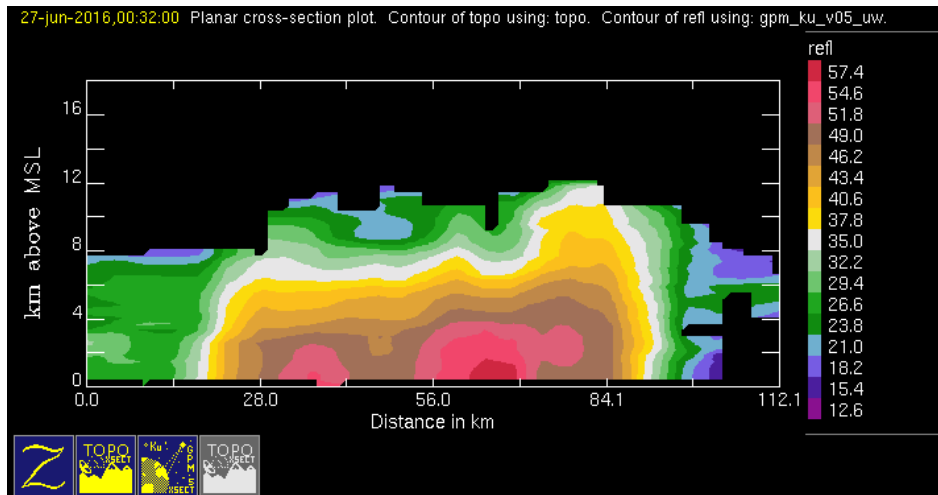
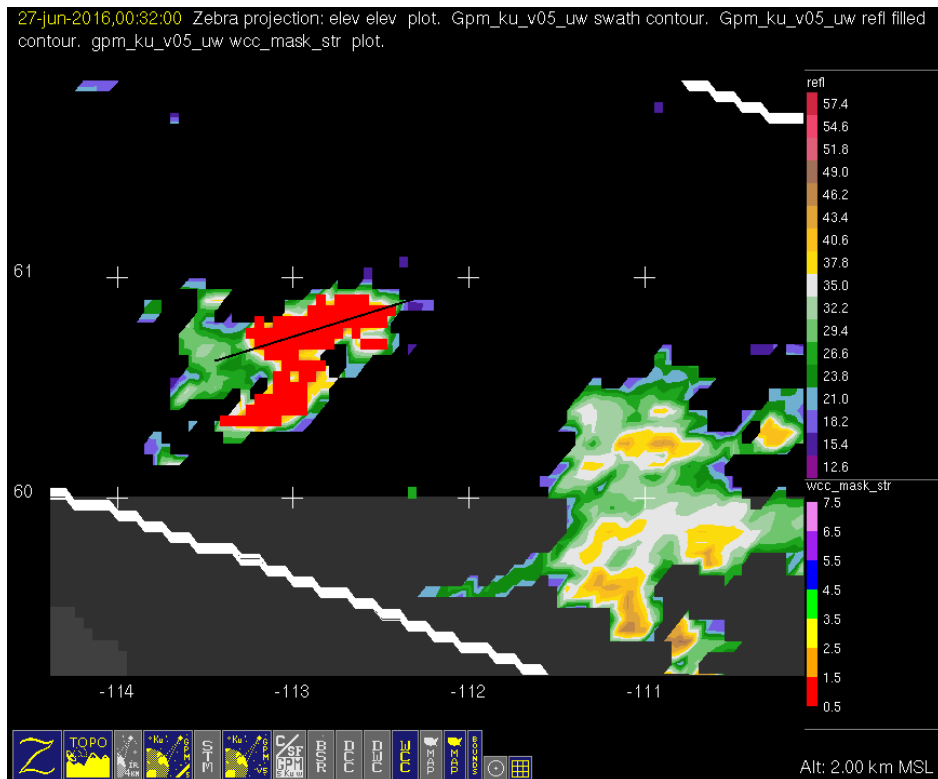
NAM

GPM 2Ku – WCC – 20160608 @ 011253



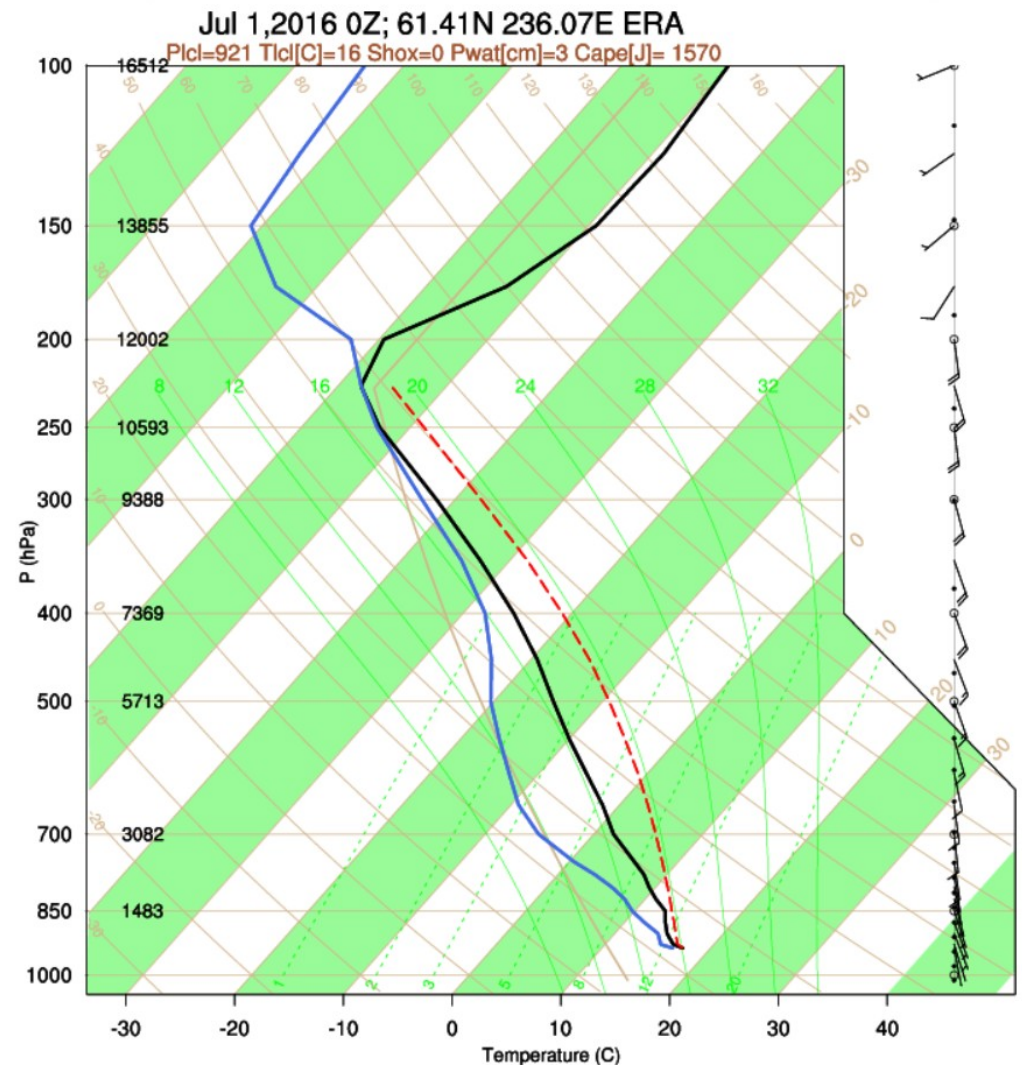
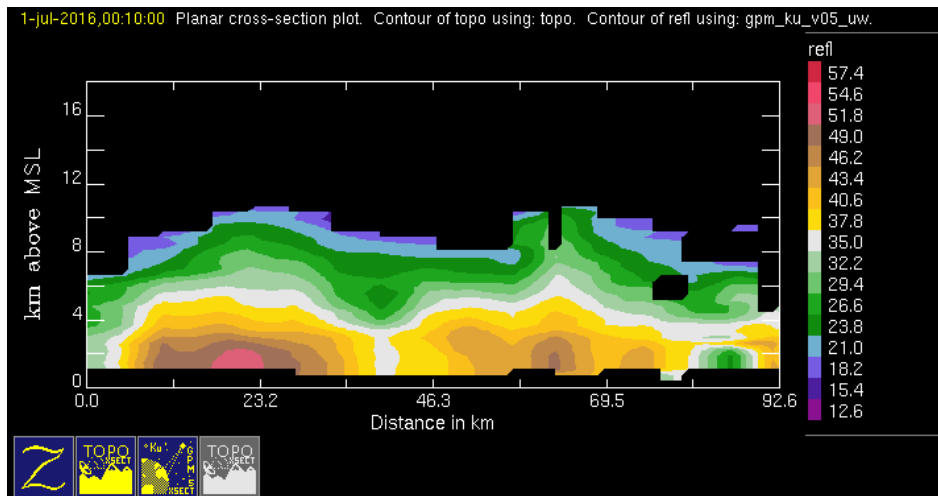
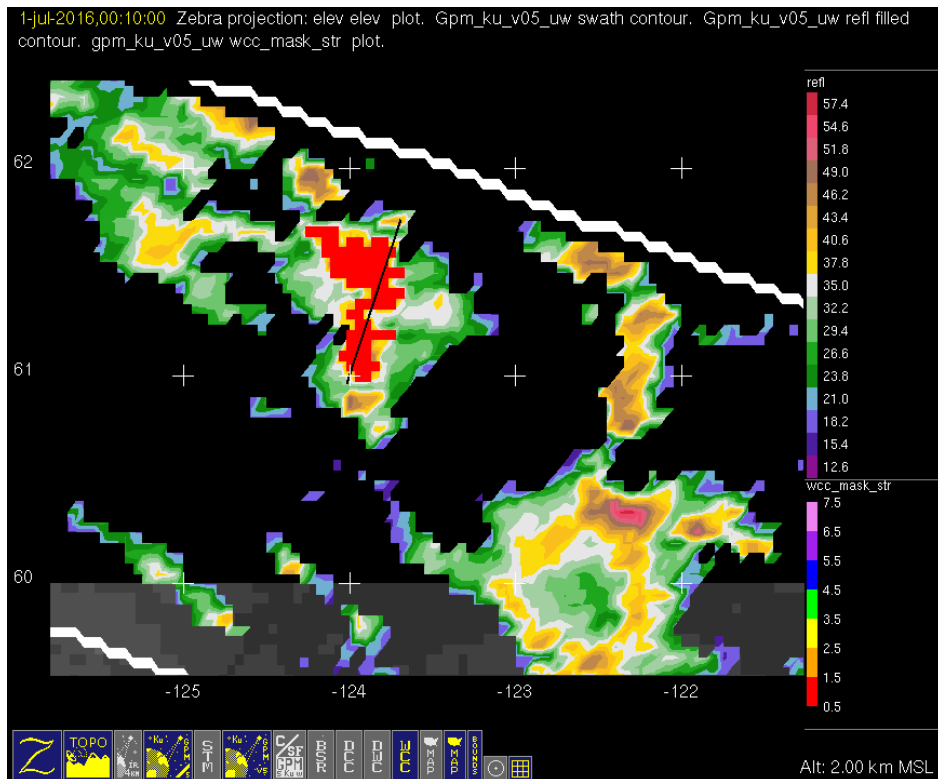
NAM

GPM 2Ku – WCC – 20160627 @ 003103



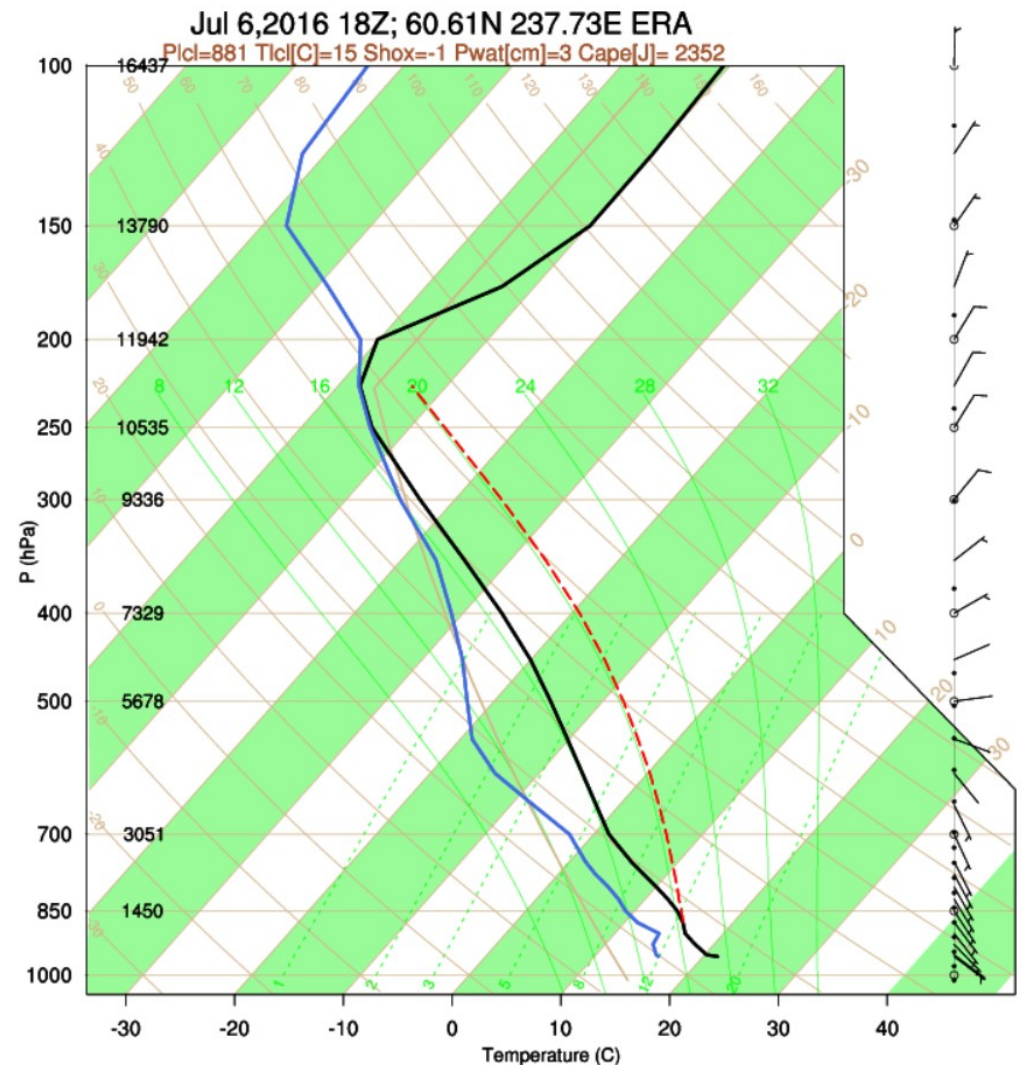
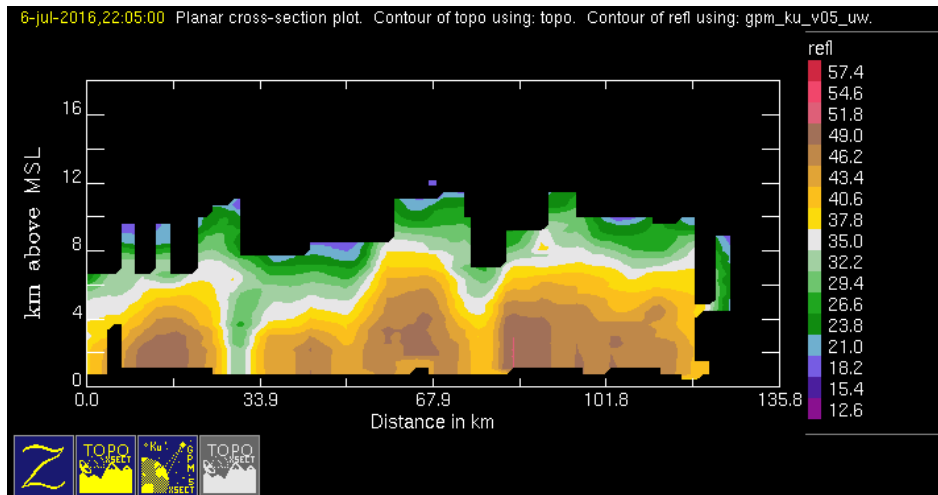
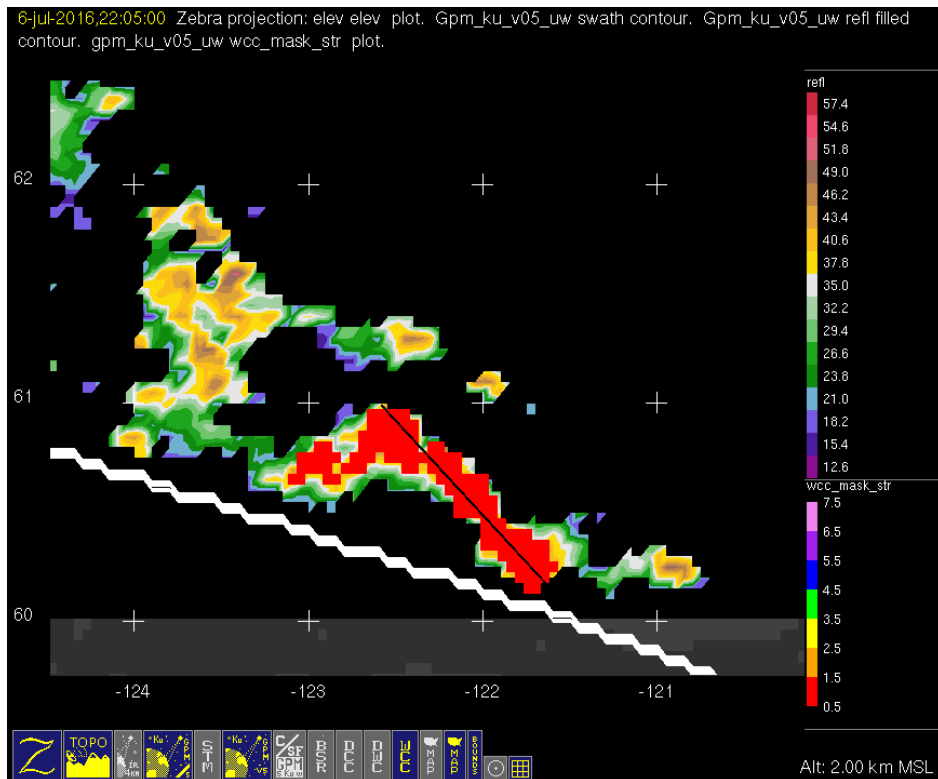
NAM

GPM 2Ku – WCC – 20160701 @ 000902



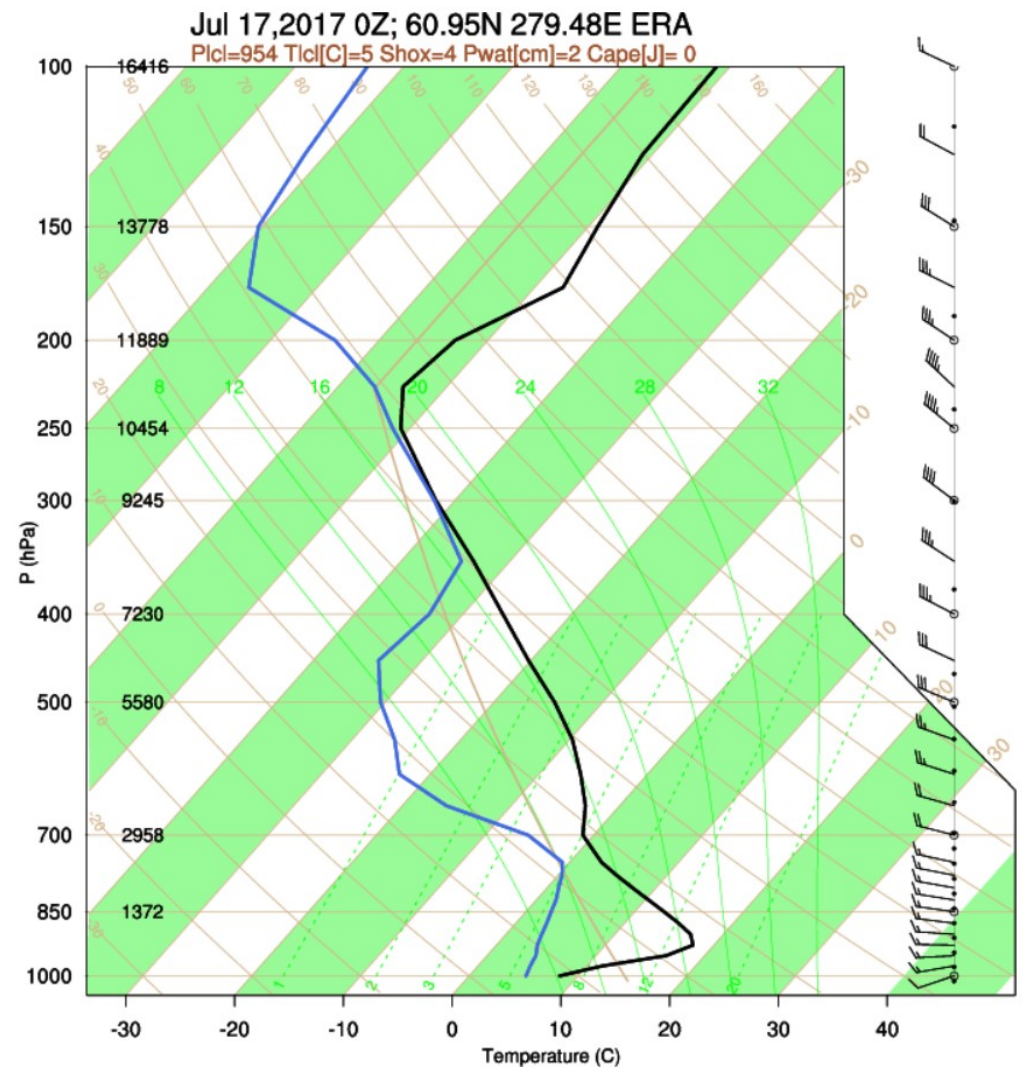
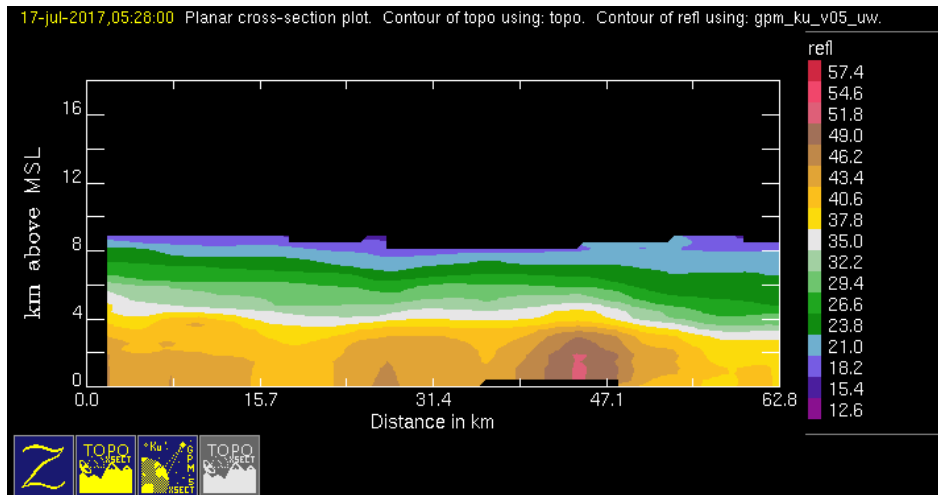
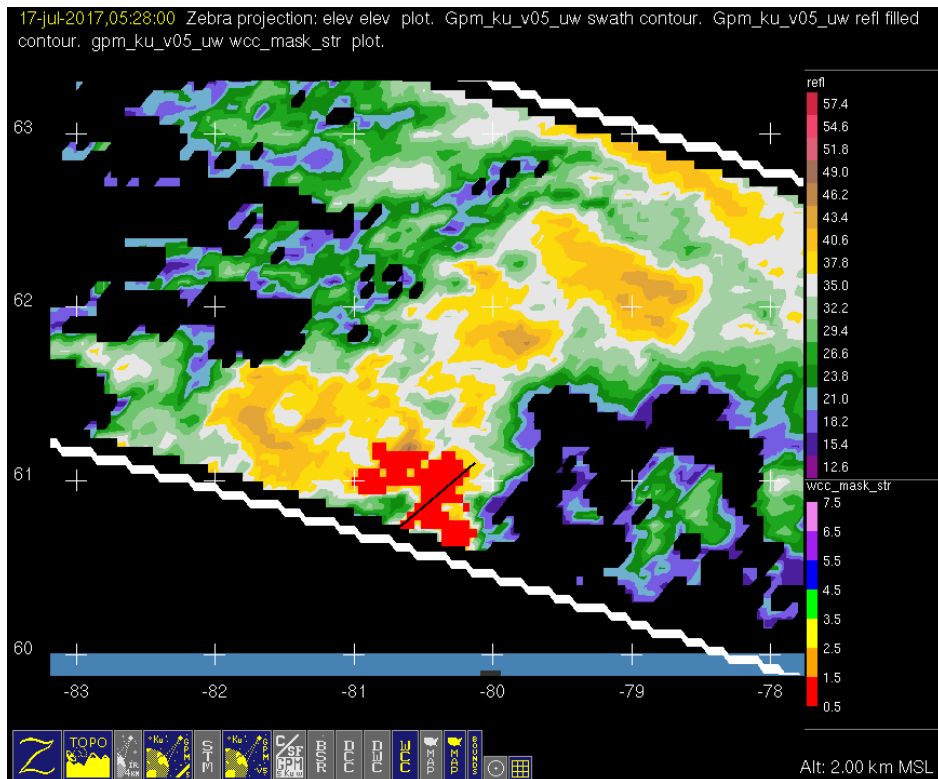
NAM

GPM 2Ku – WCC – 20160706 @ 220432



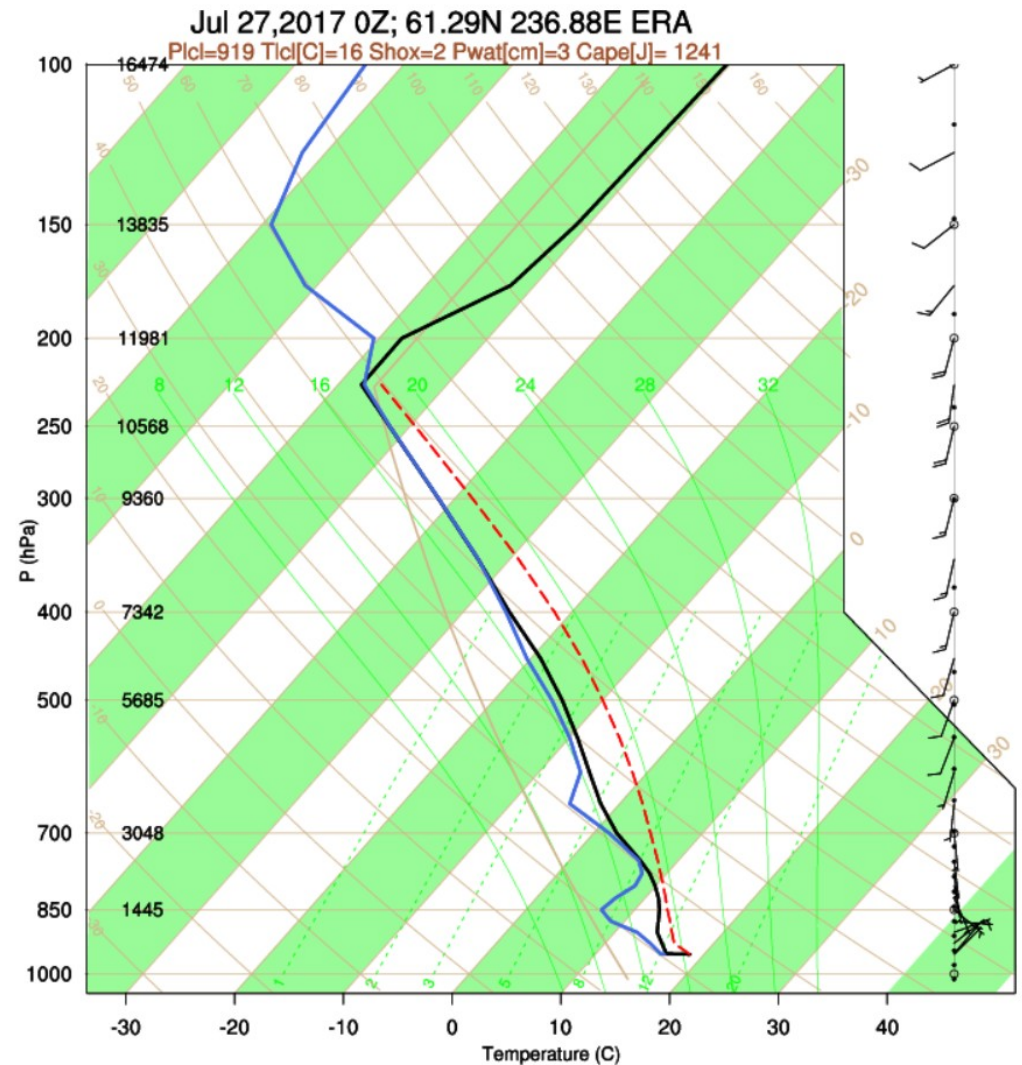
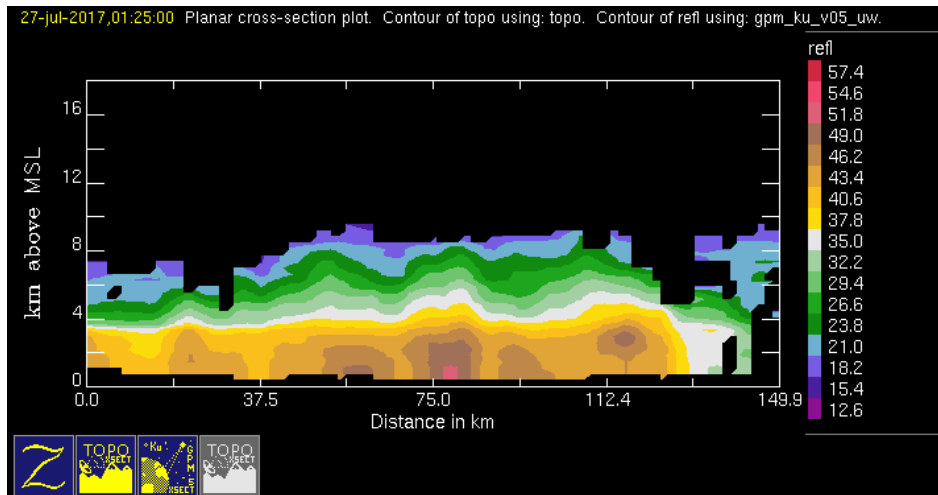
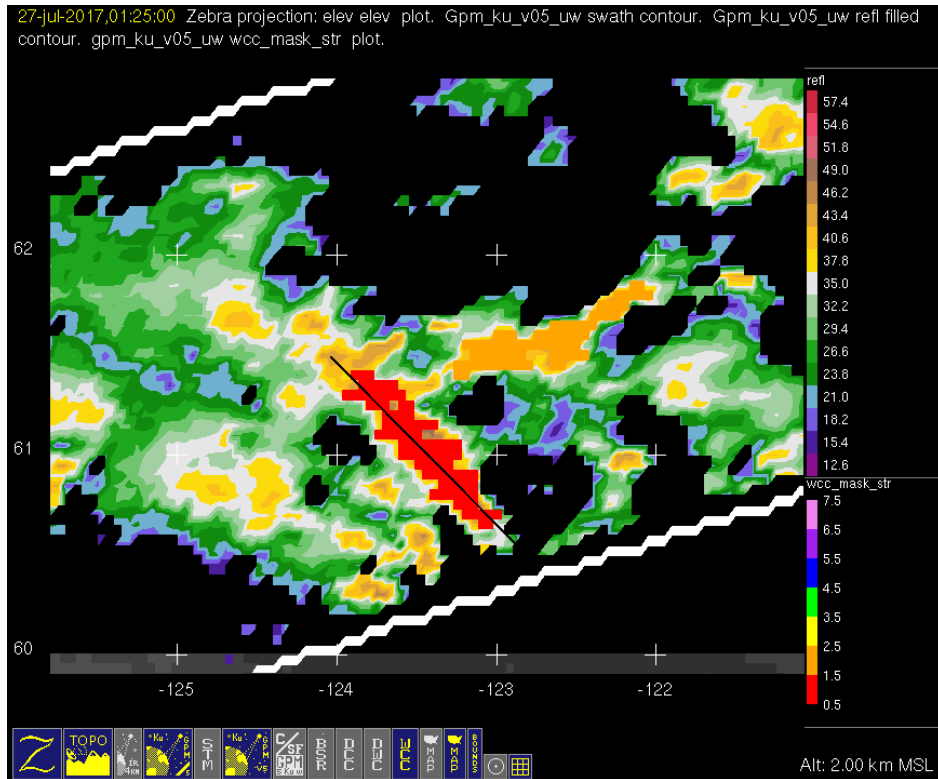
NAM

GPM 2Ku – WCC – 20170717 @ 052714



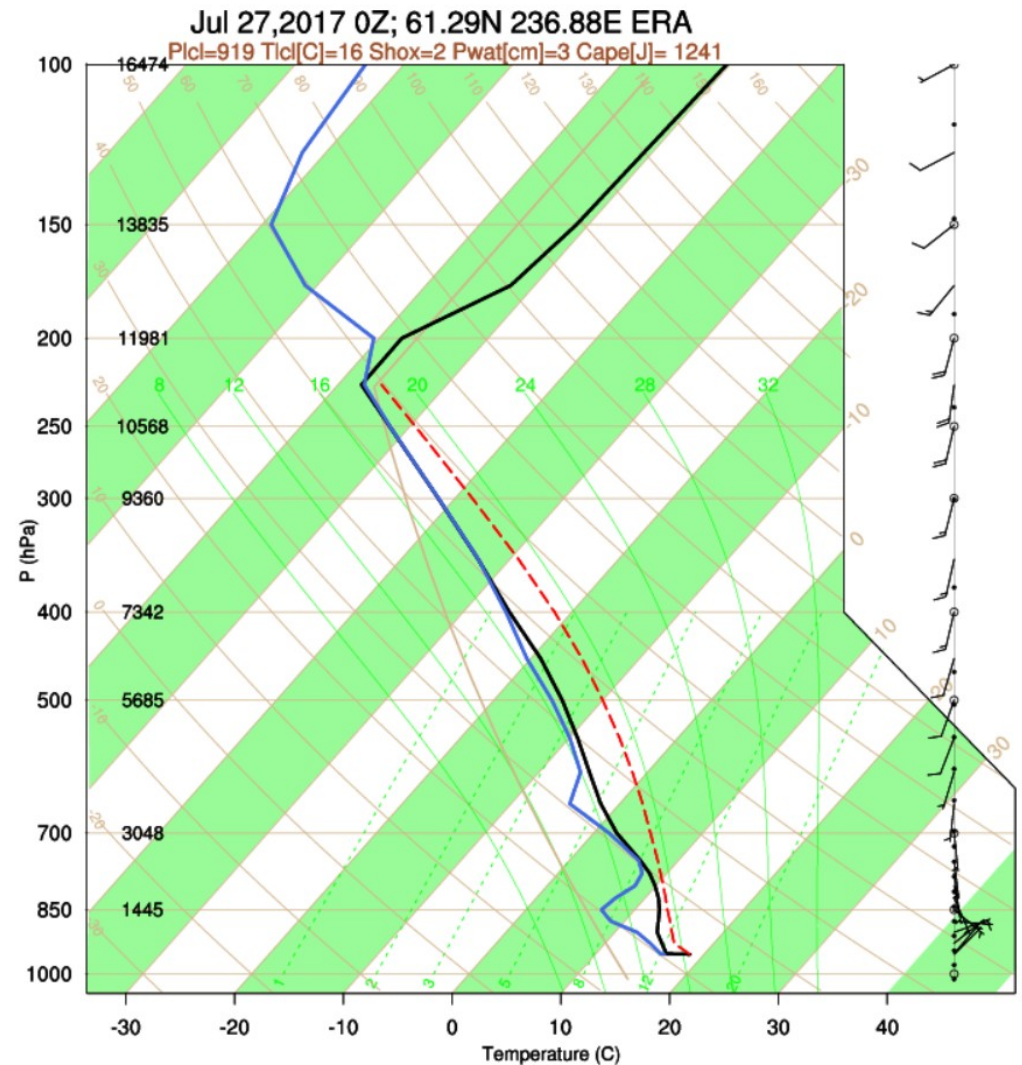
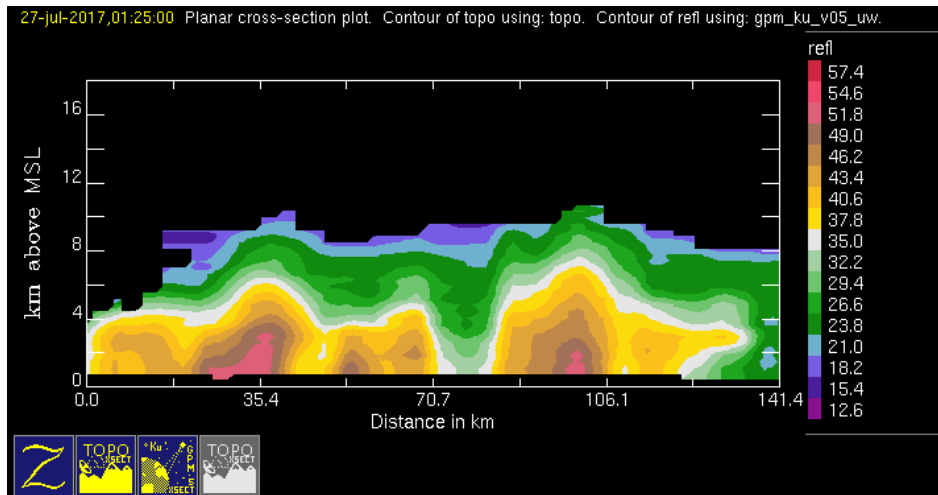
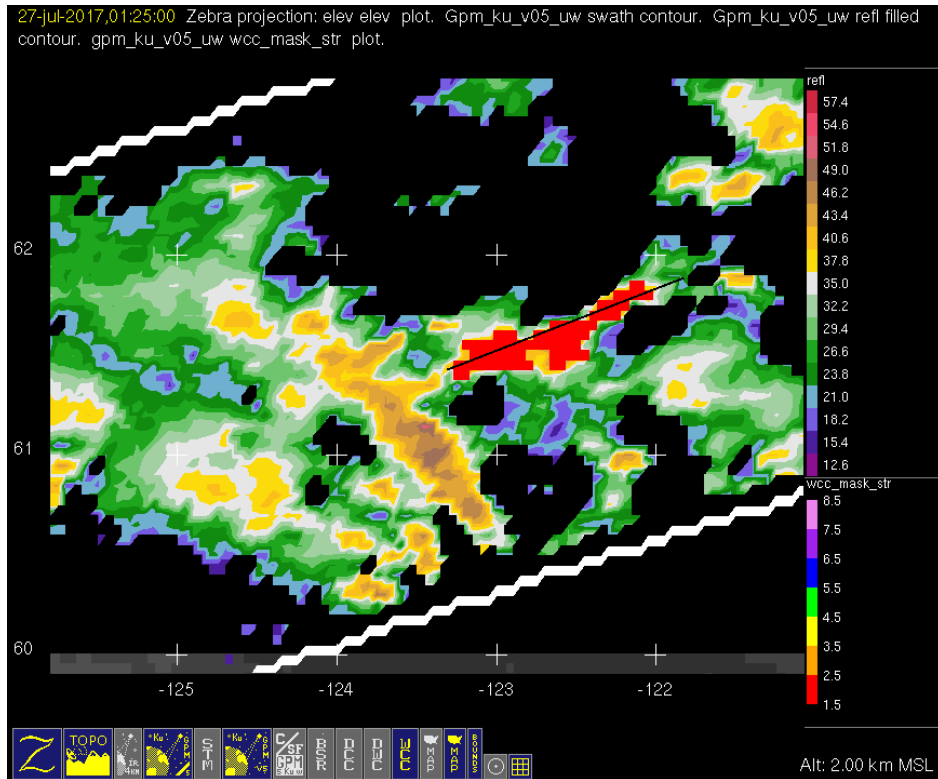
NAM

GPM 2Ku – WCC – 20170727 @ 012415 (1/2)



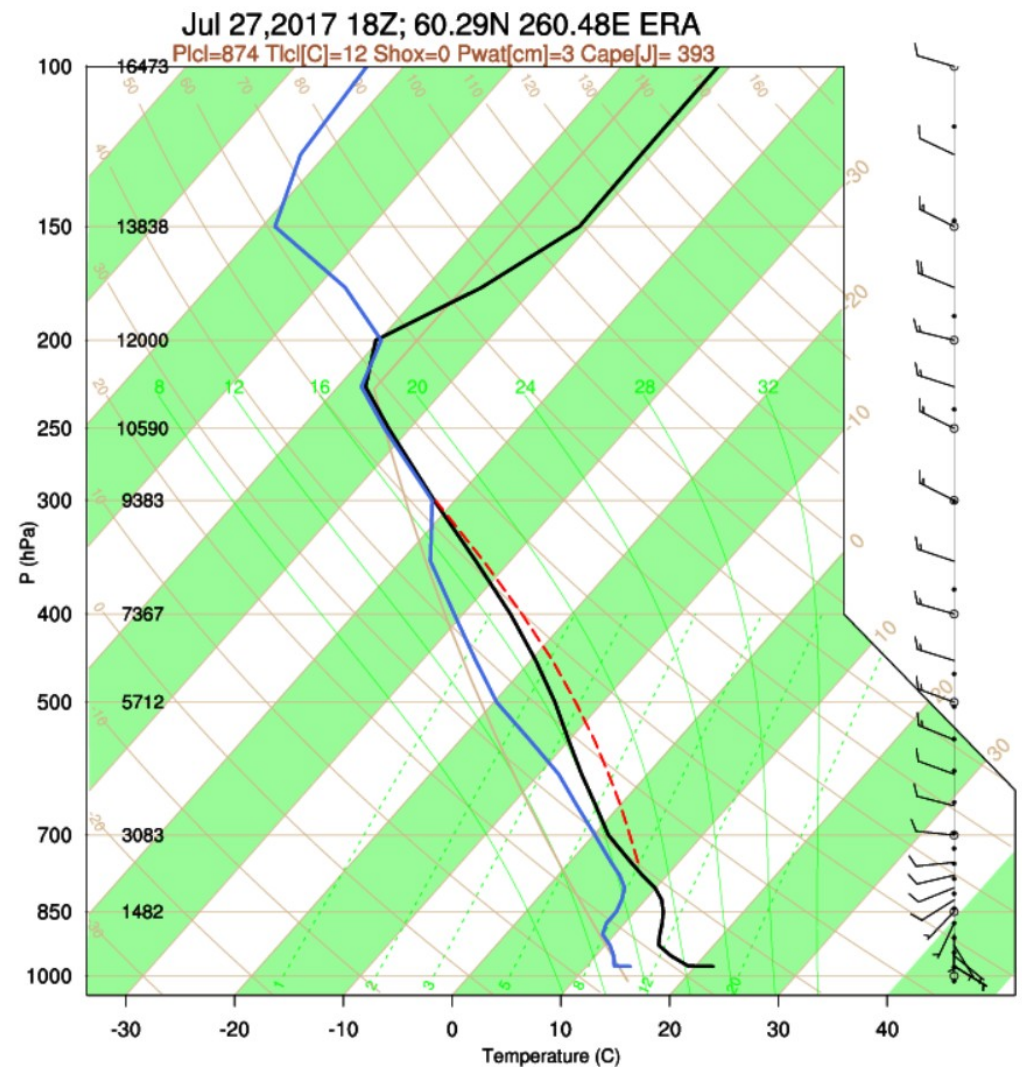
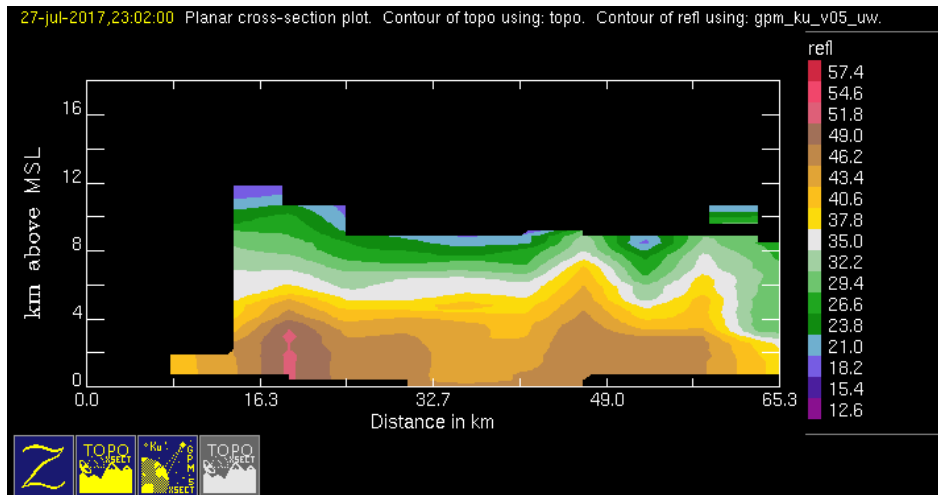
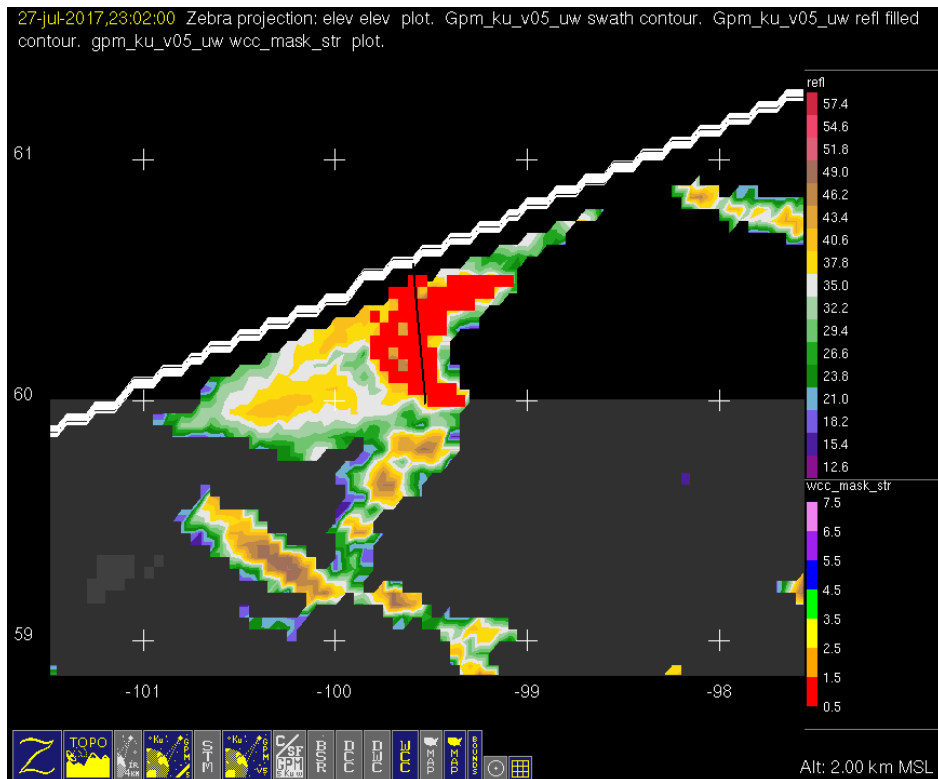
NAM

GPM 2Ku – WCC – 20170727 @ 012415 (2/2)



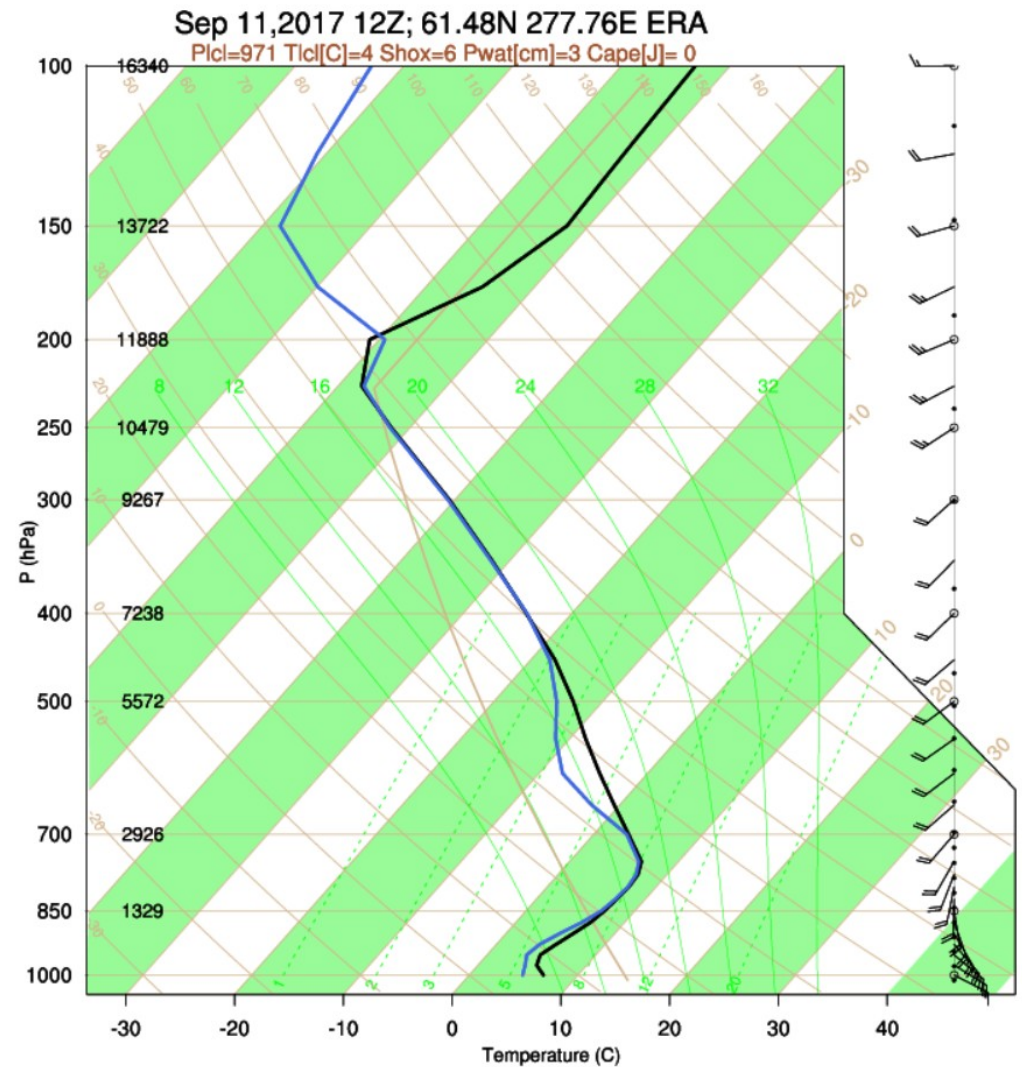
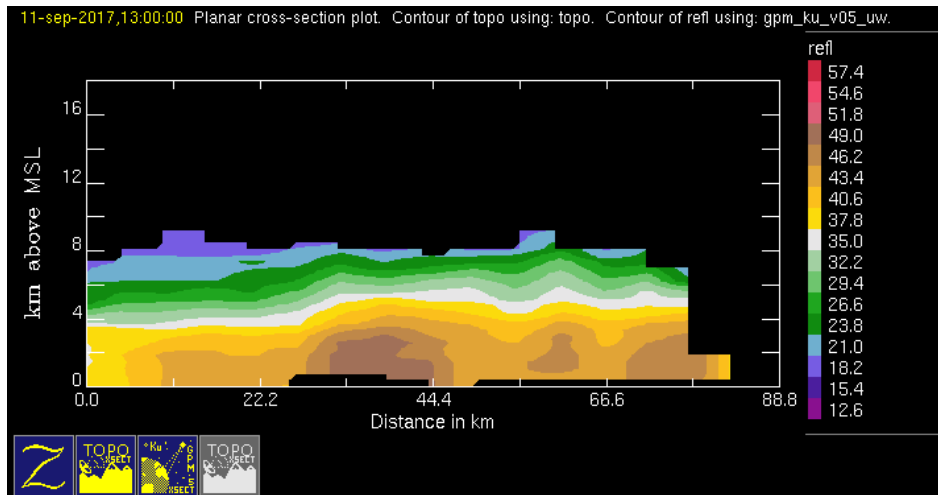
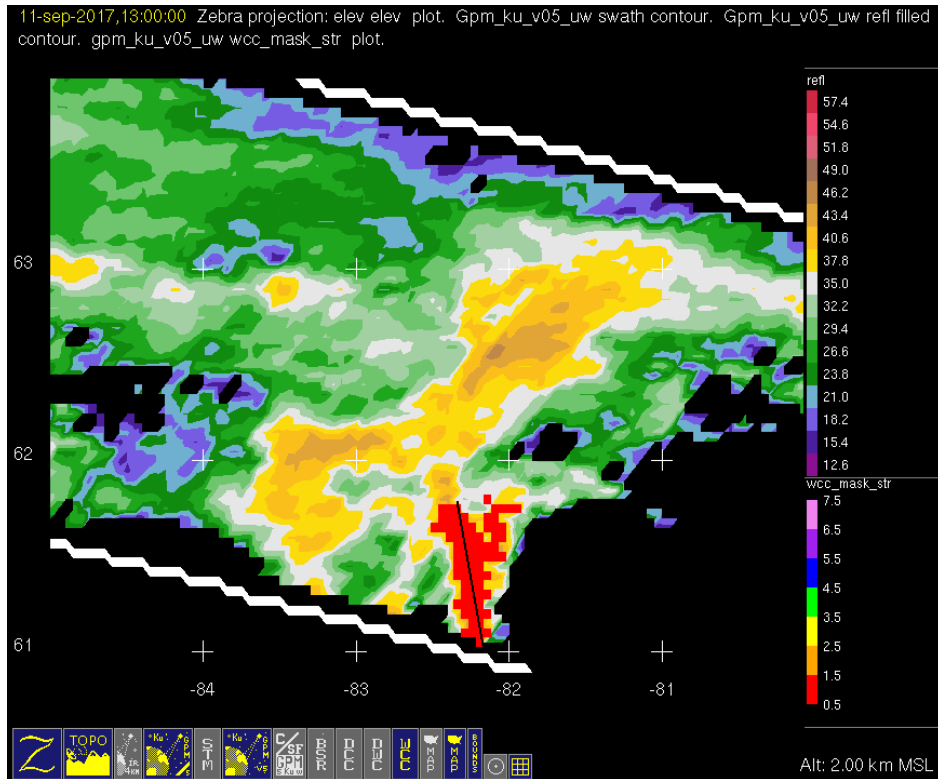
NAM

GPM 2Ku – WCC – 20170727 @ 230122



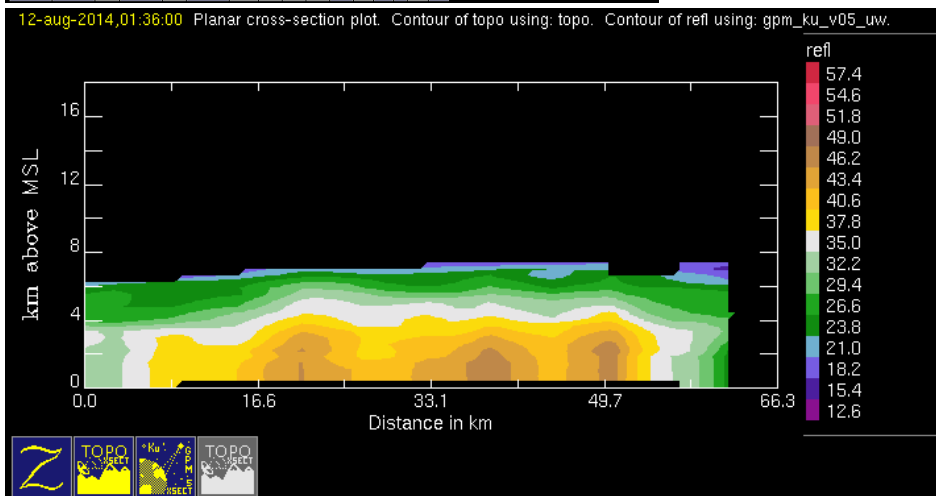
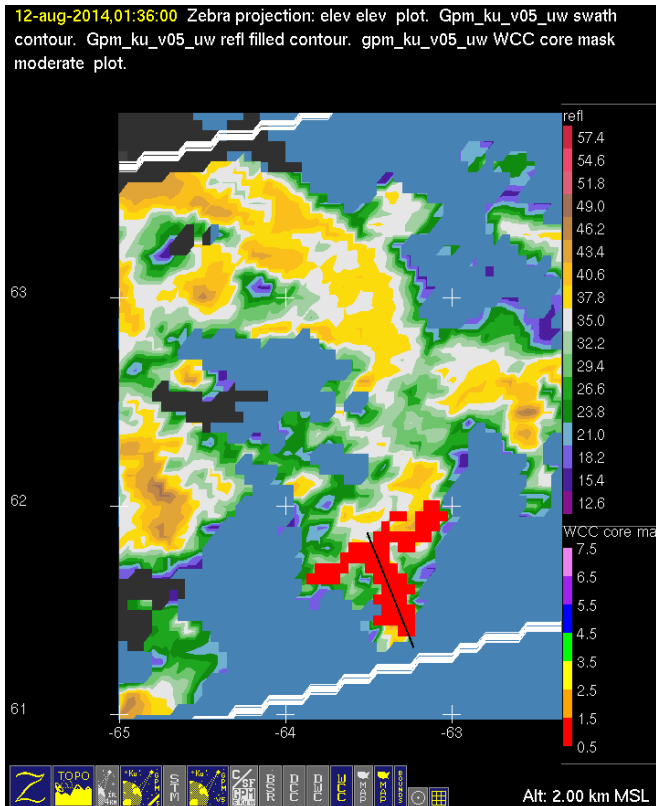
NAM

GPM 2Ku – WCC – 20170911 @ 125908



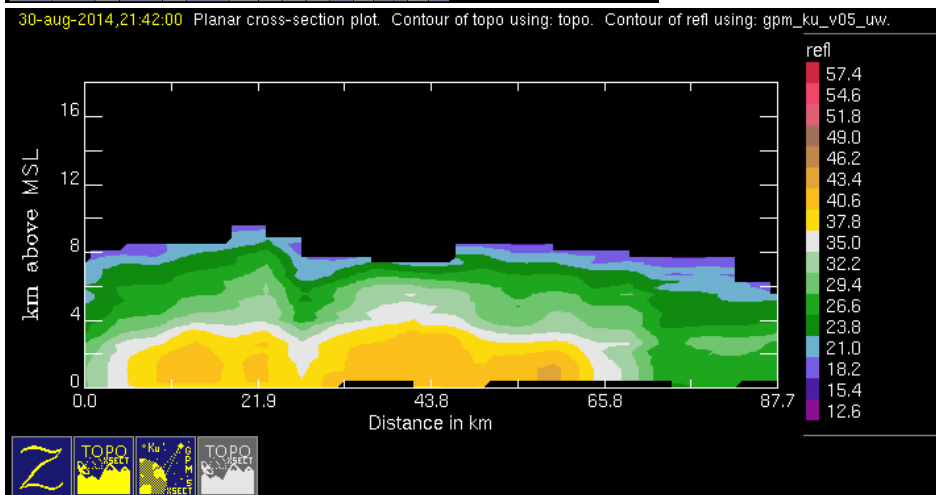
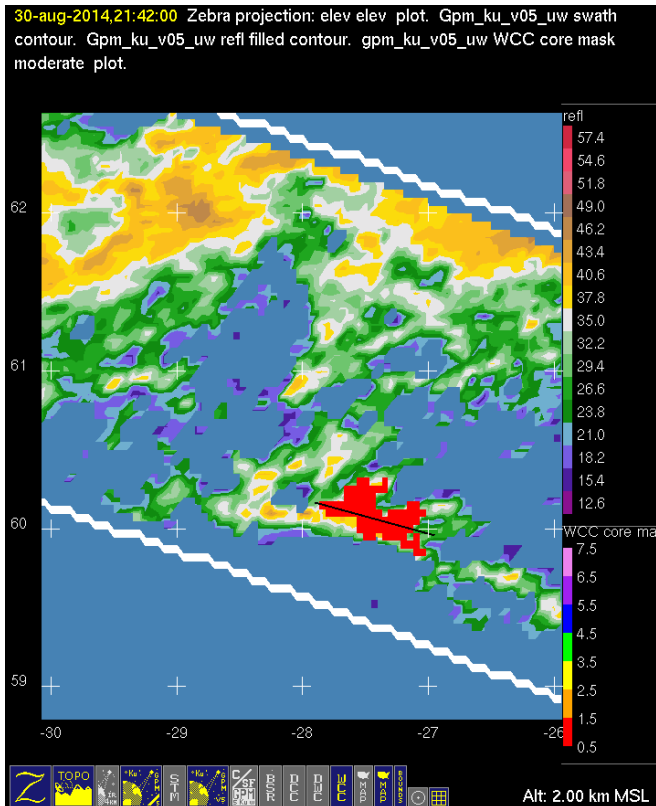
NAM

GPM 2Ku – WCC – 20140812 @ 013508



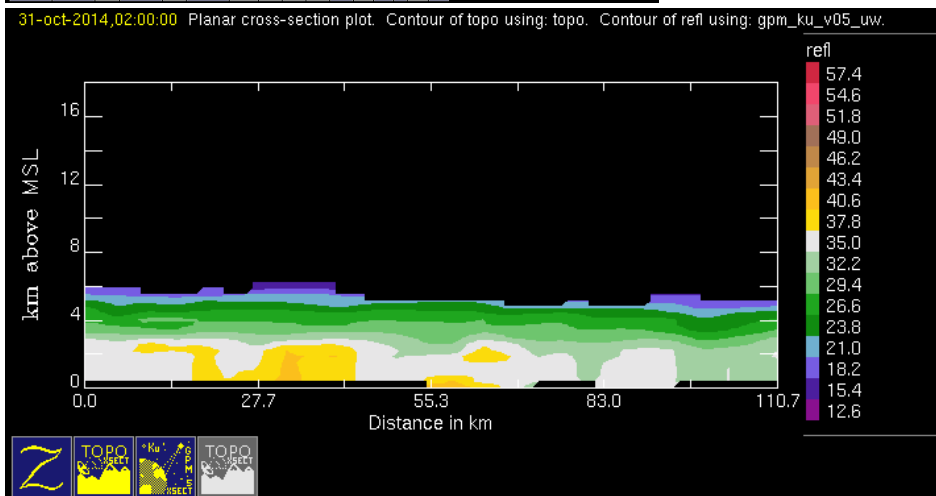
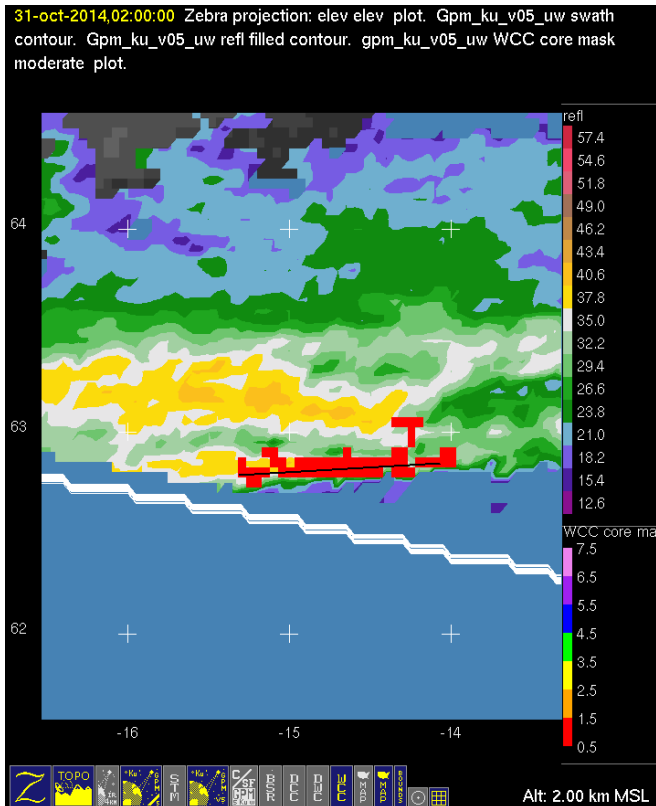
**North
Atlantic
Moderate**

GPM 2Ku – WCC – 20140830 @ 214102



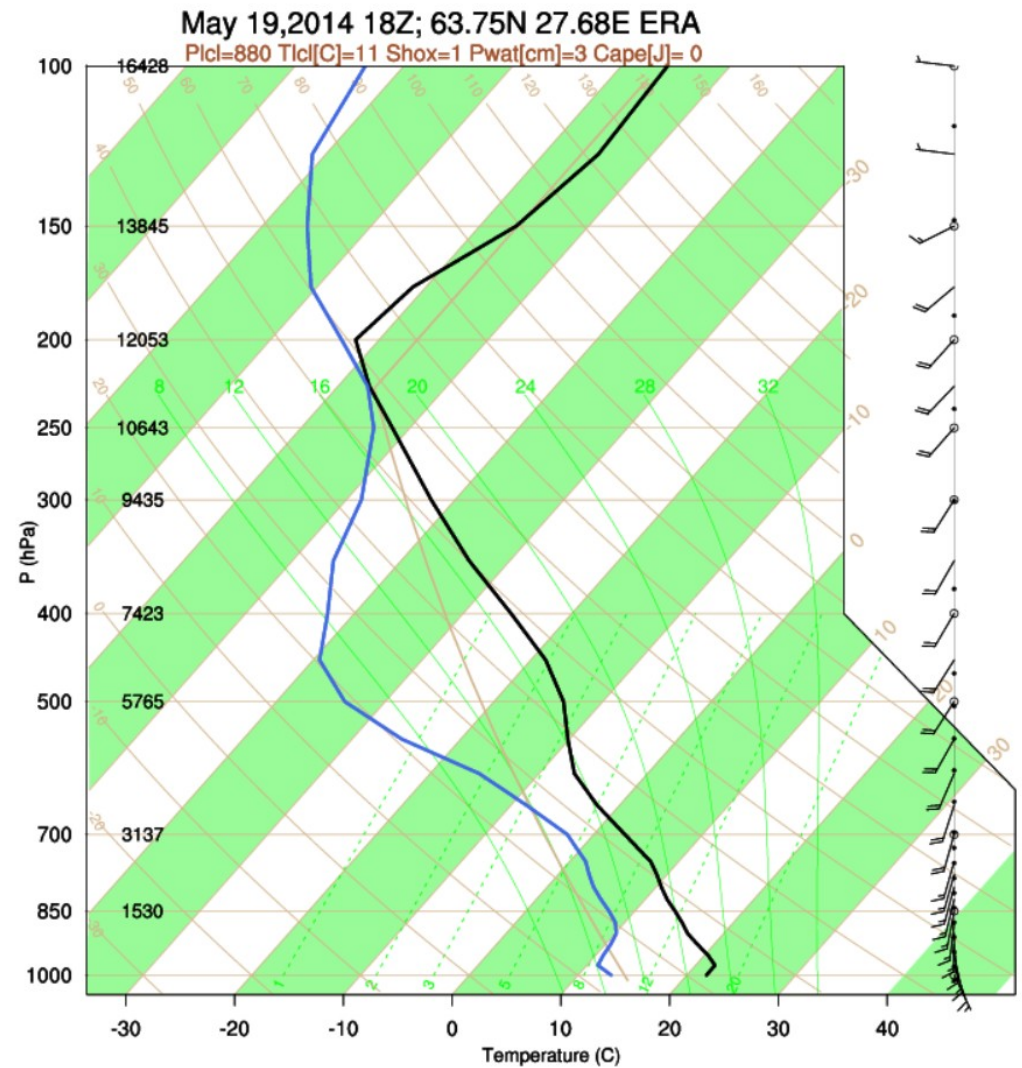
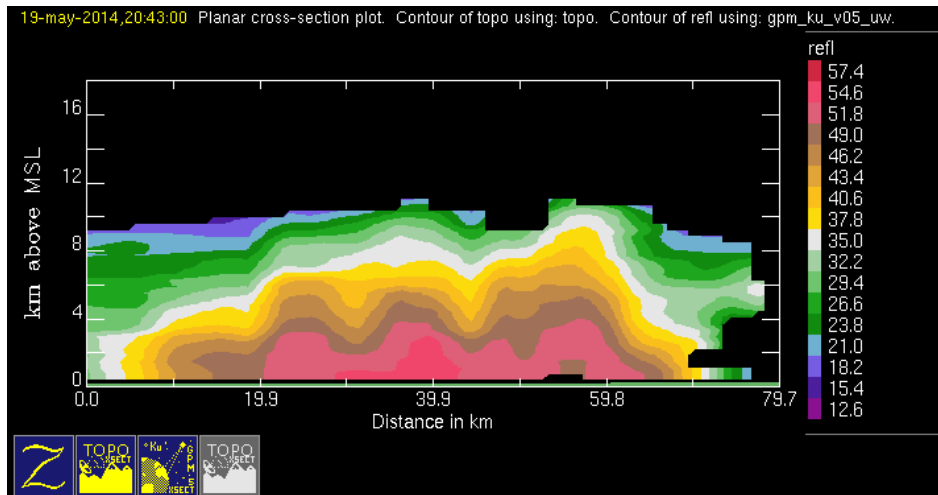
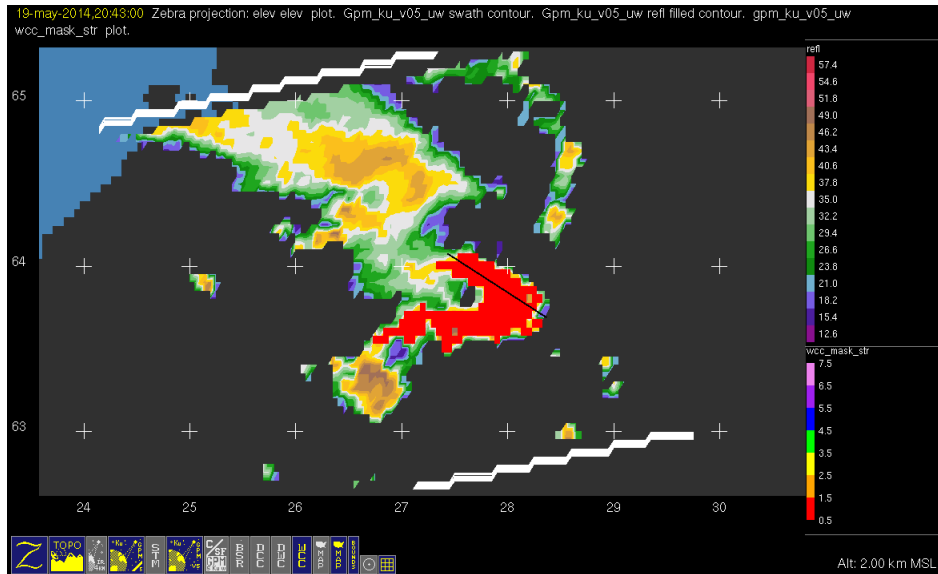
**North
Atlantic
Moderate**

GPM 2Ku – WCC – 20141031 @ 015947



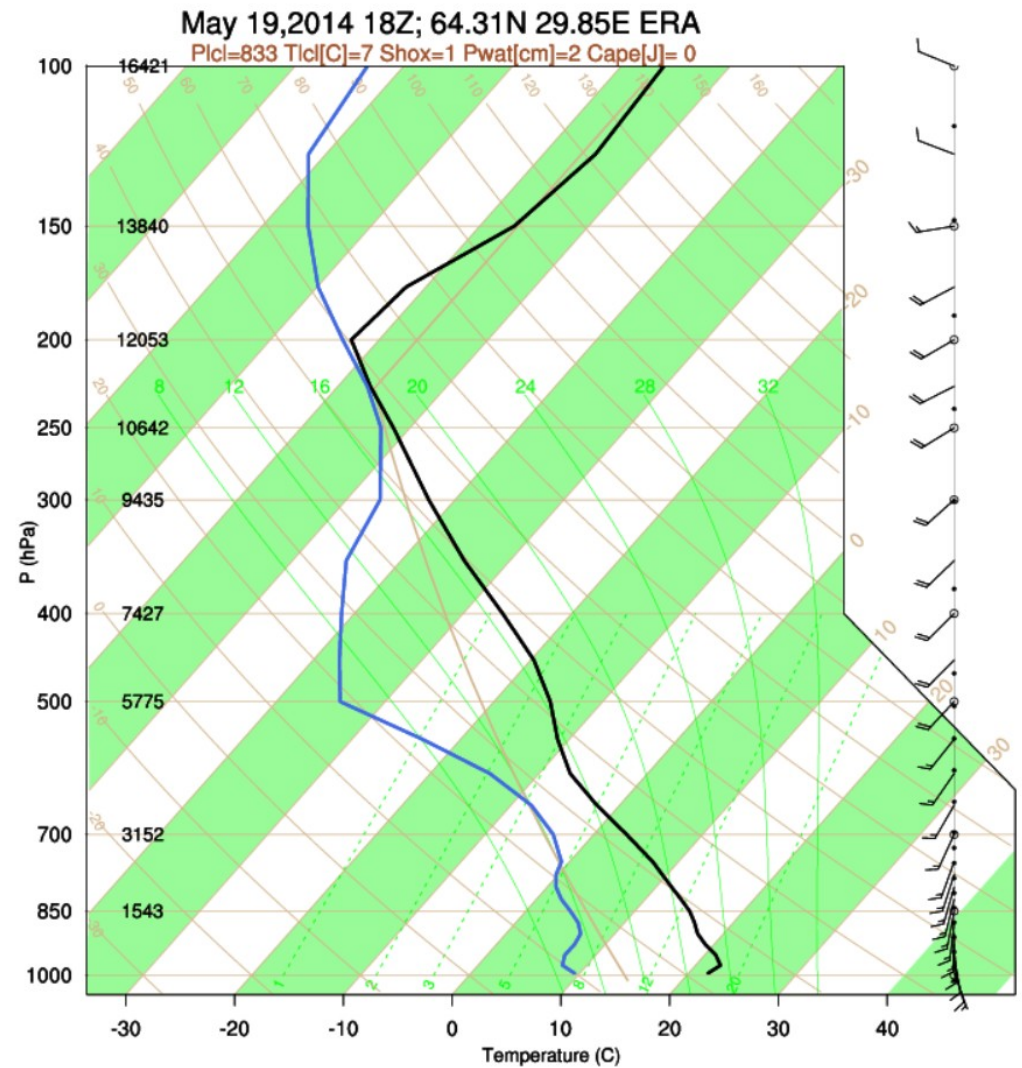
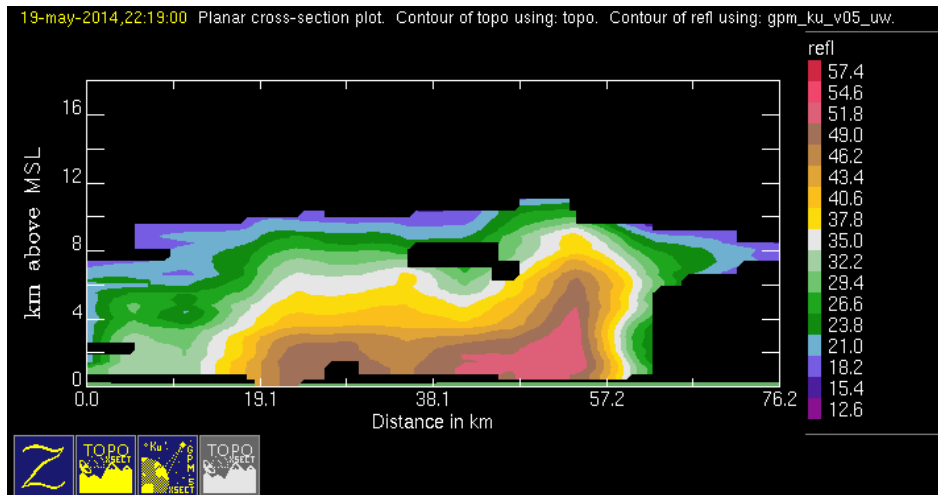
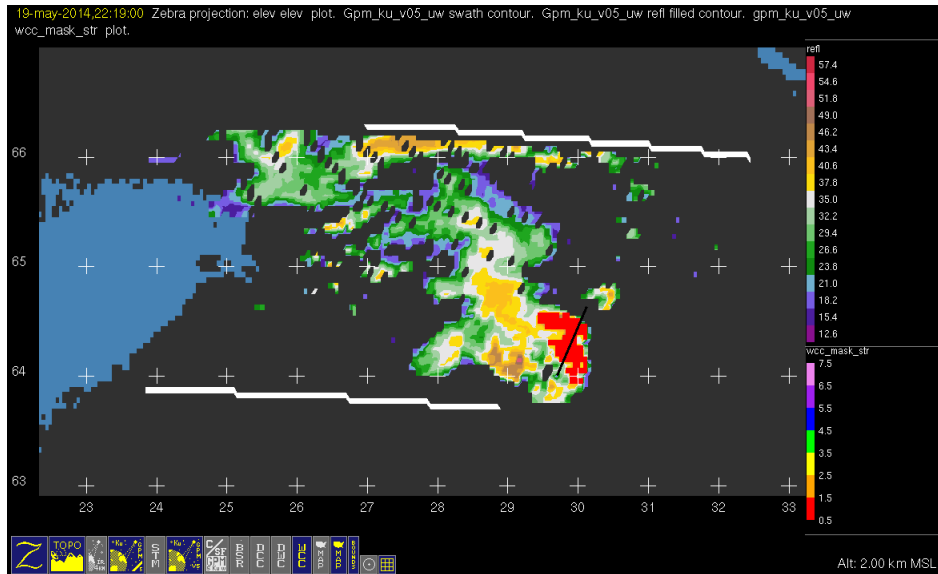
**North
Atlantic
Moderate**

GPM 2Ku – WCC – 20140519 @ 204253



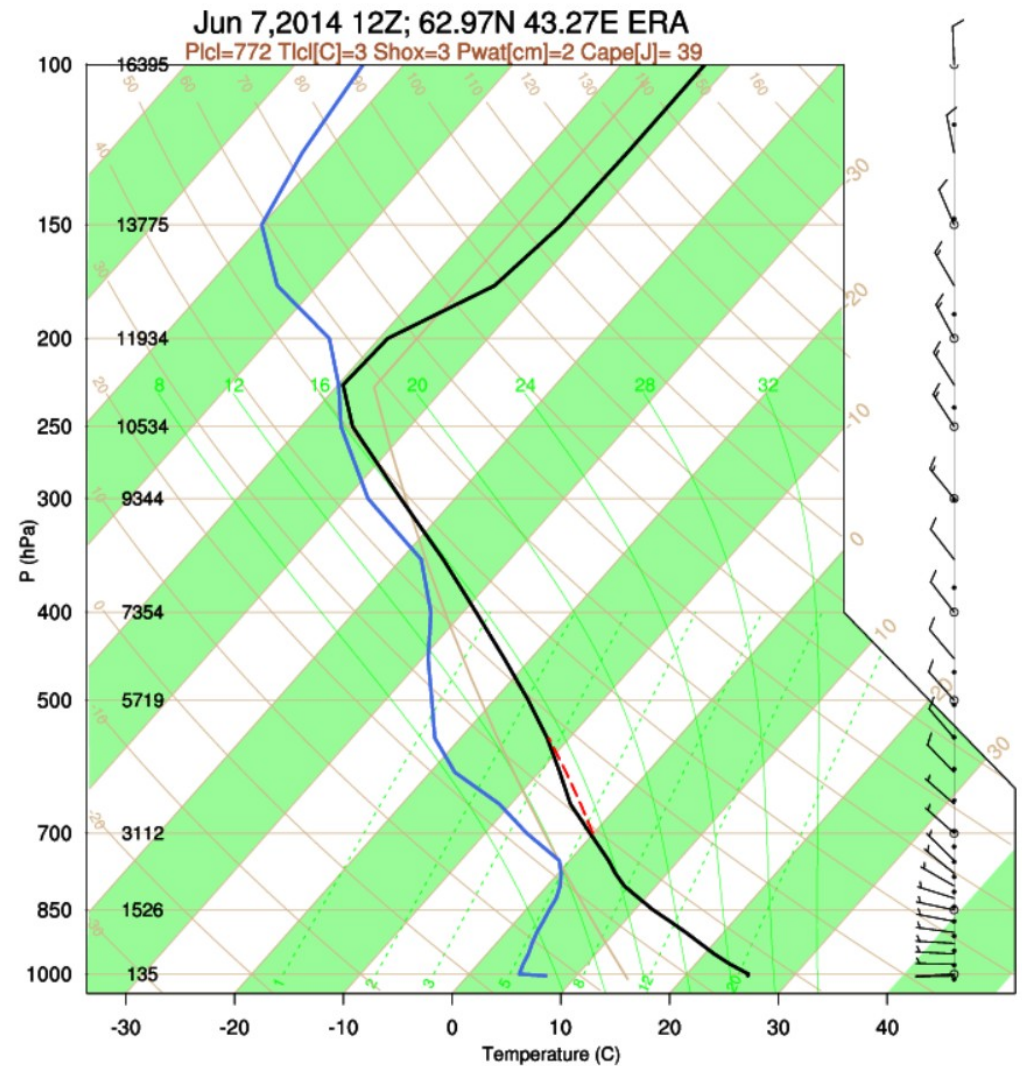
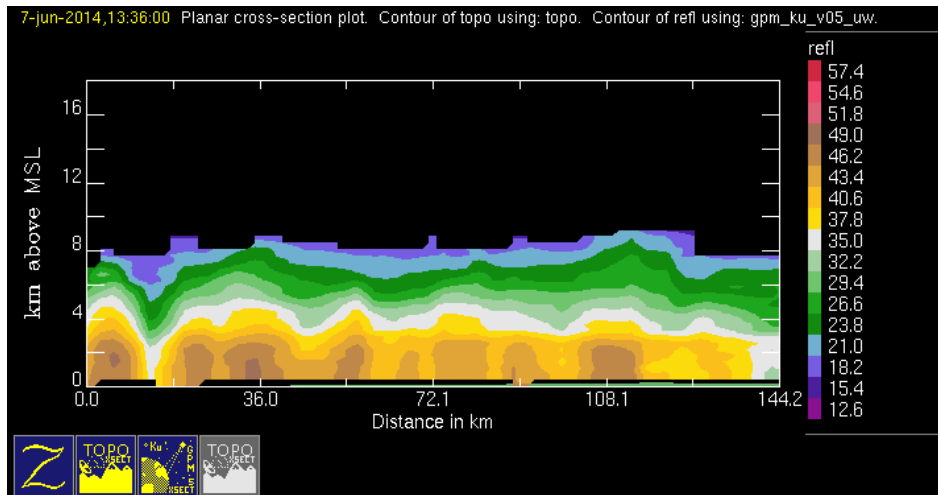
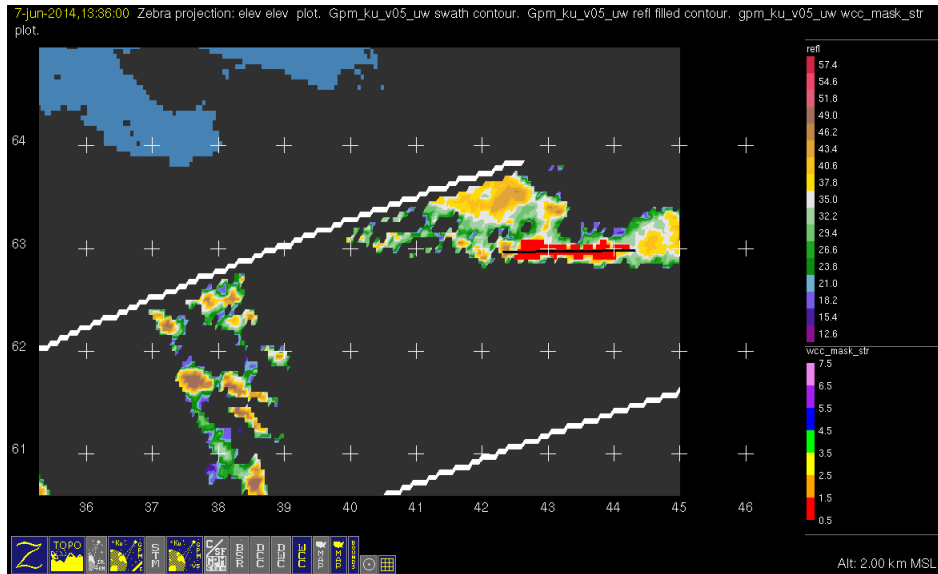
EUR

GPM 2Ku – WCC – 20140519 @ 221815



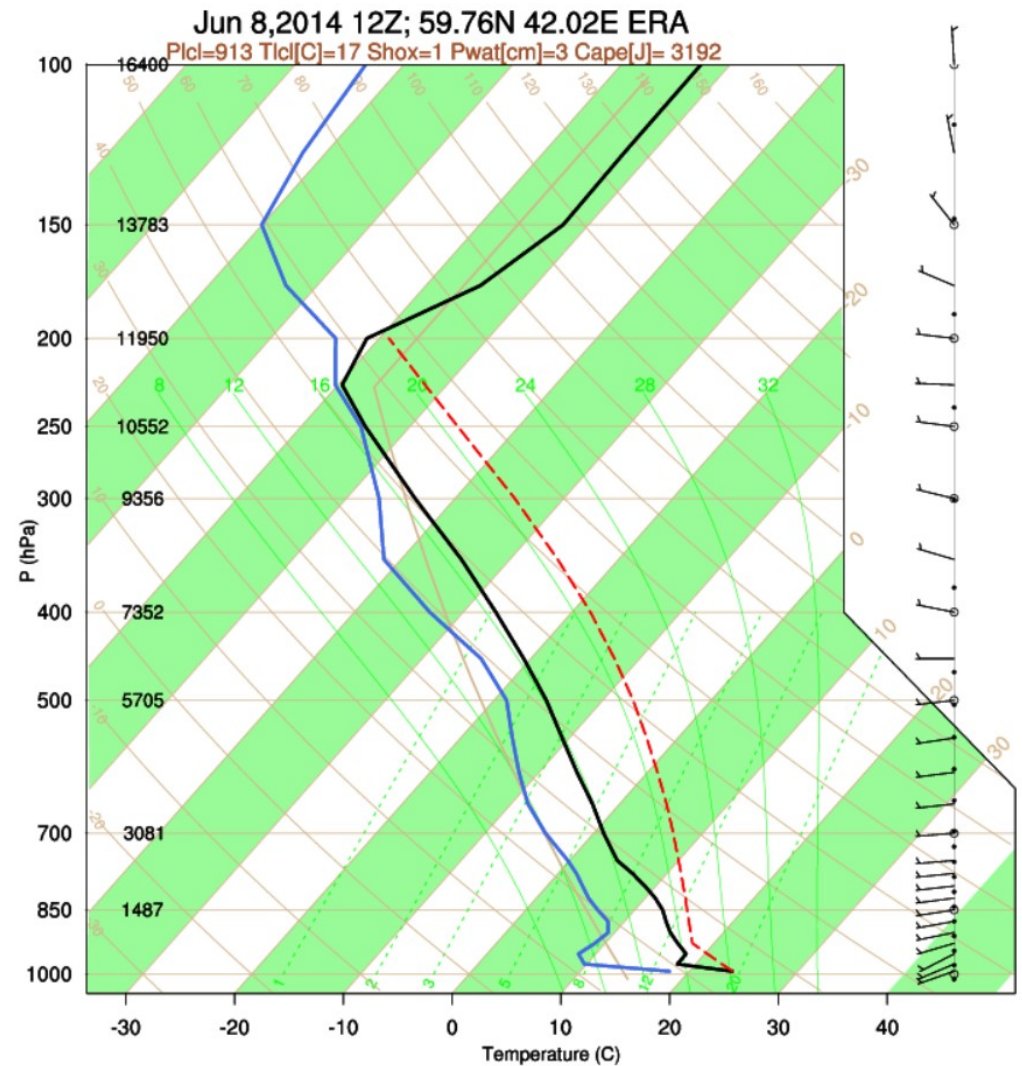
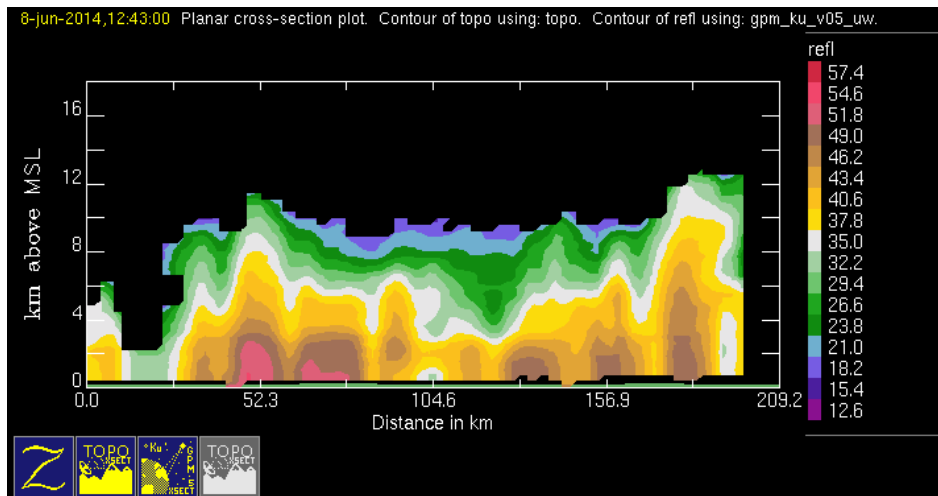
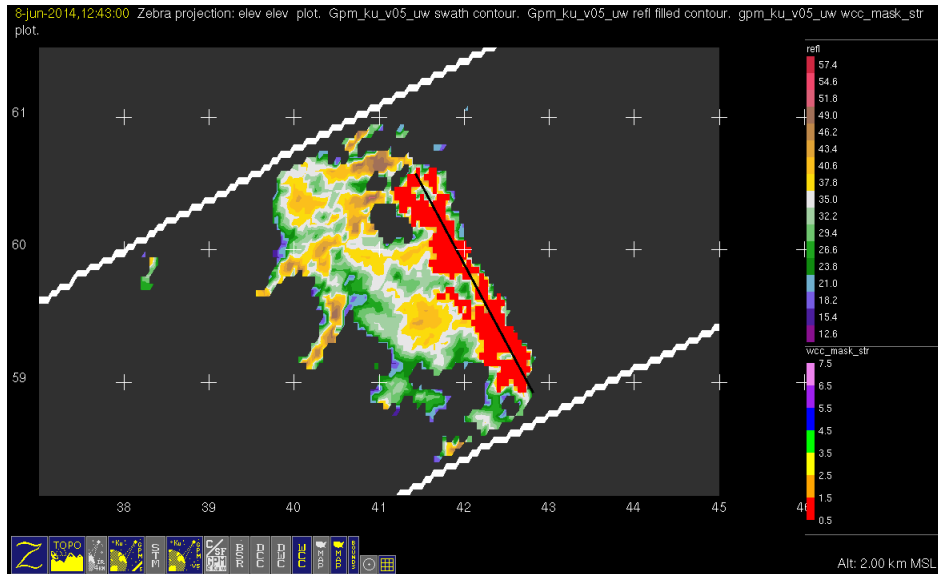
EUR

GPM 2Ku – WCC – 20140607 @ 133541



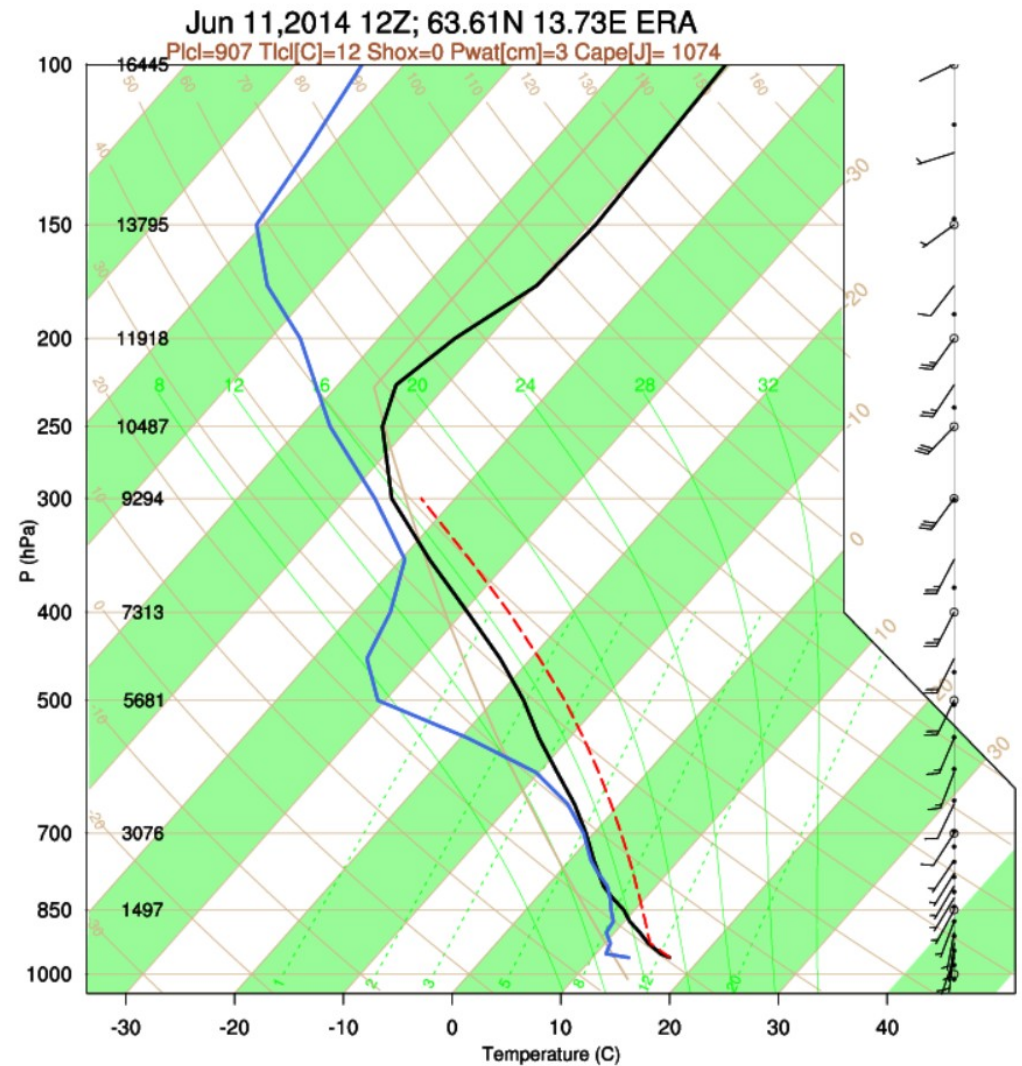
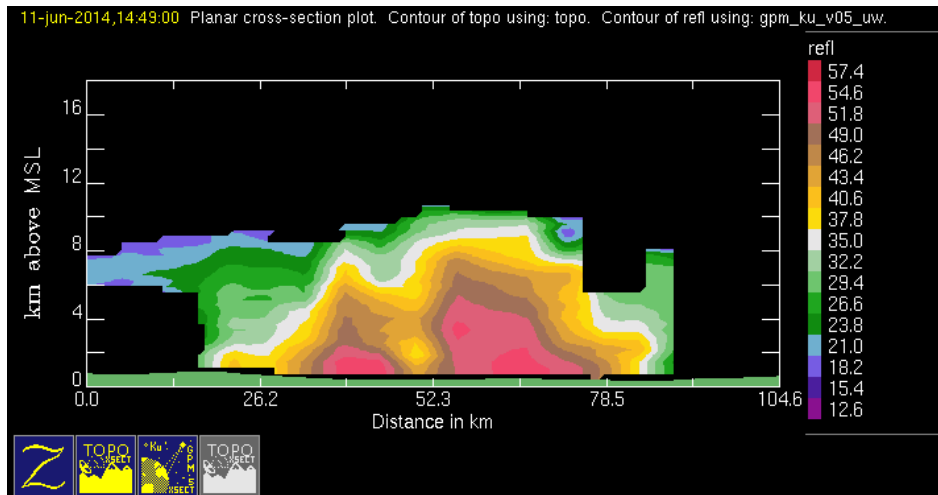
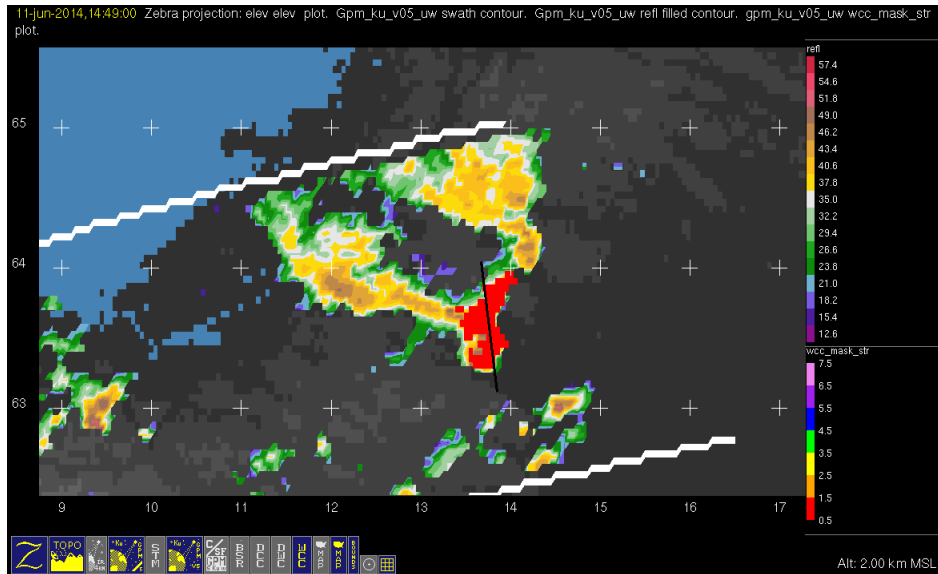
EUR

GPM 2Ku – WCC – 20140608 @ 124216



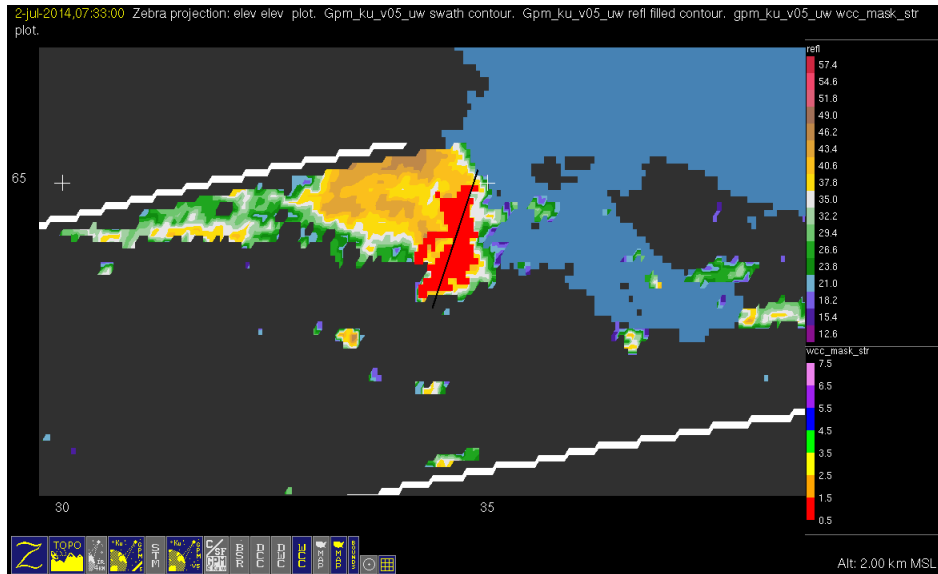
EUR

GPM 2Ku – WCC – 20140611 @ 144848

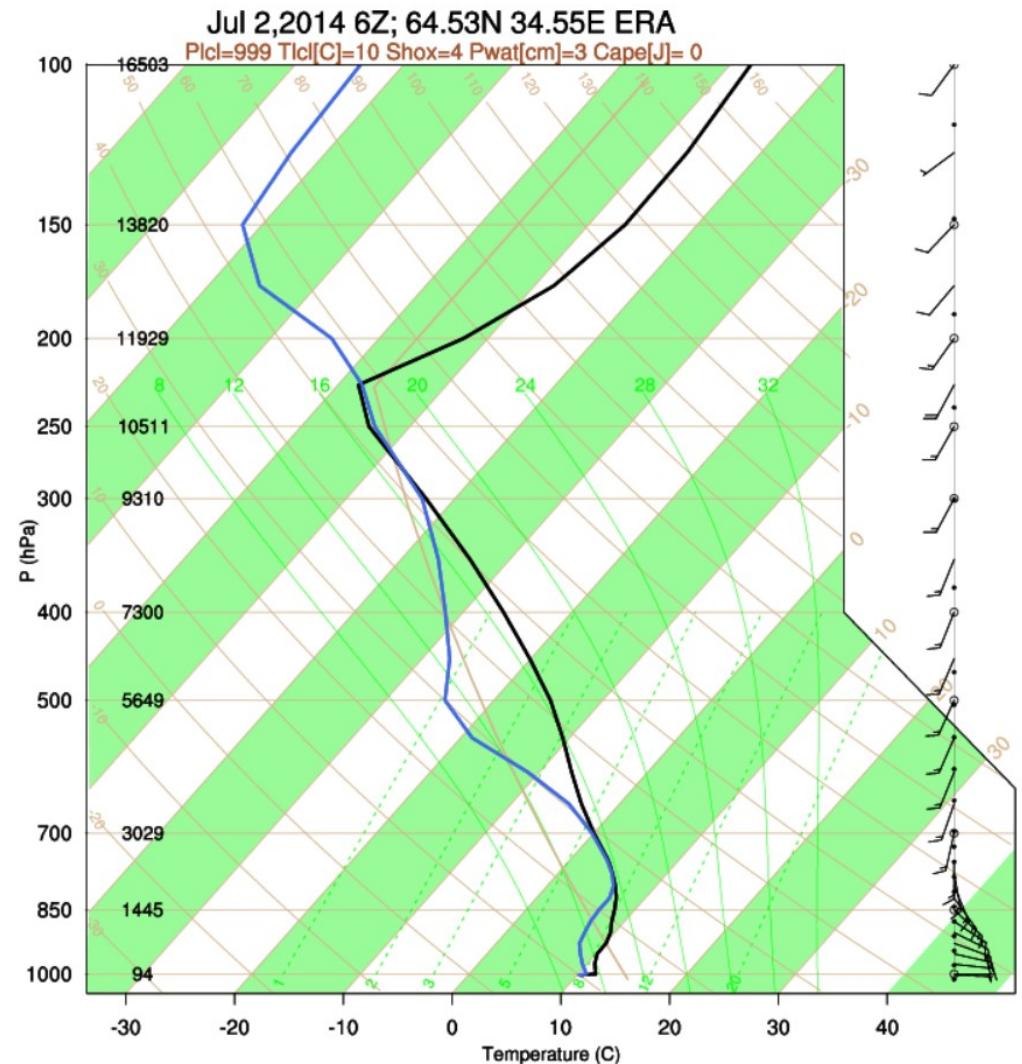
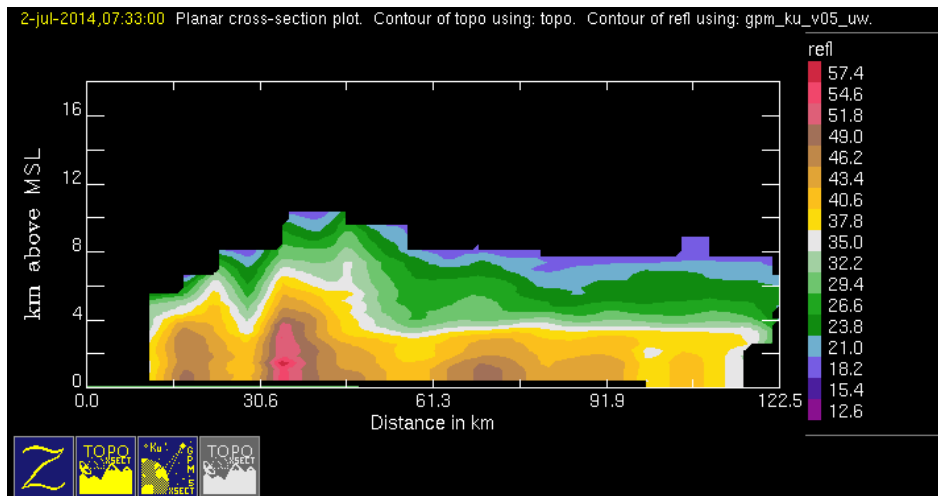


EUR

GPM 2Ku – WCC – 20140702 @ 073232

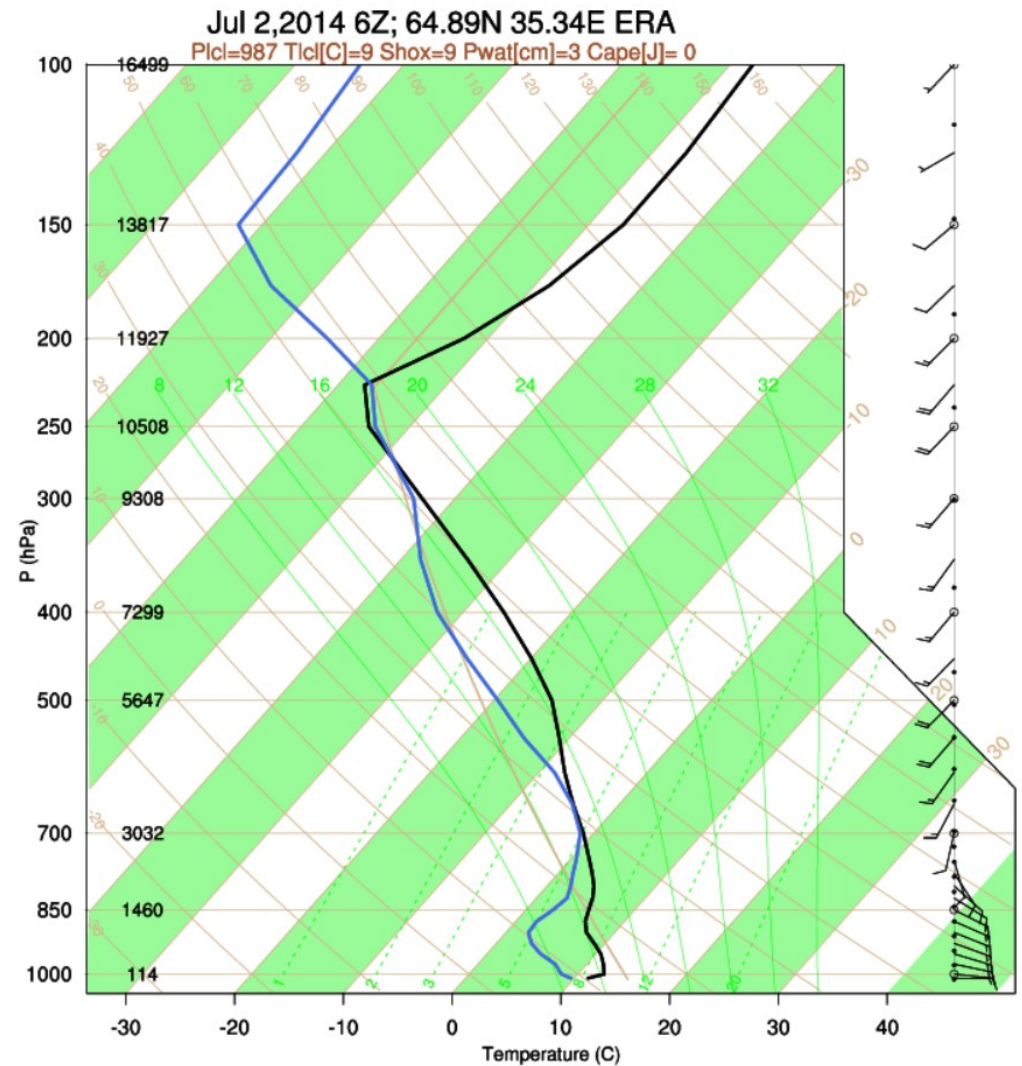
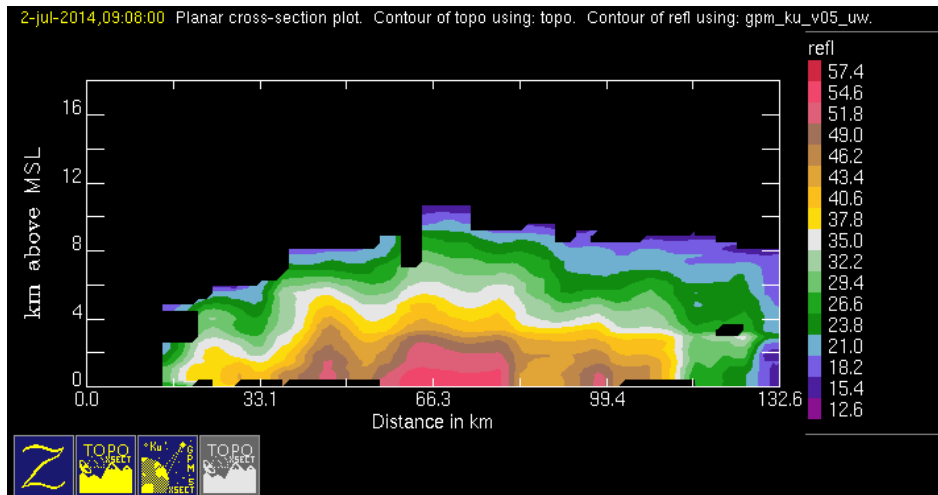
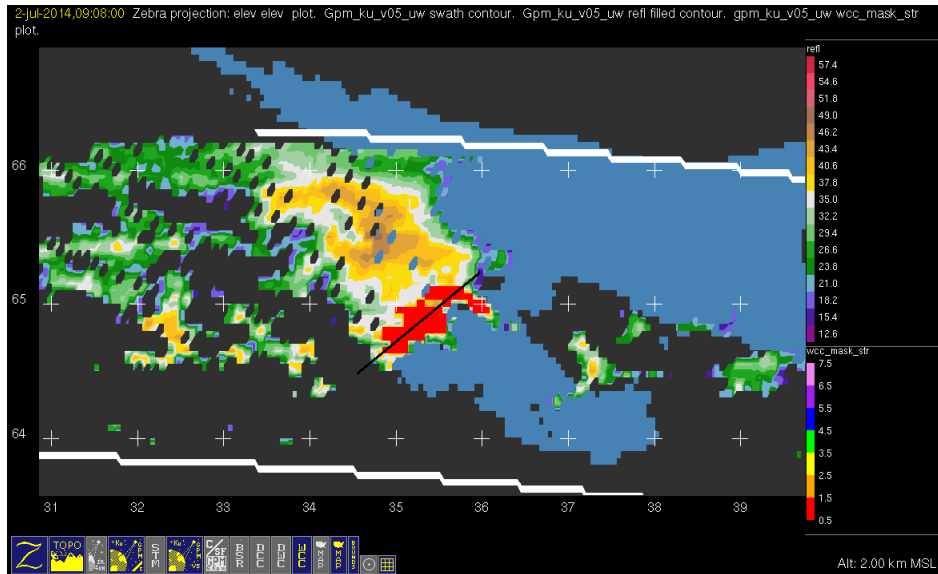


Looks like some str is misidentified as conv.



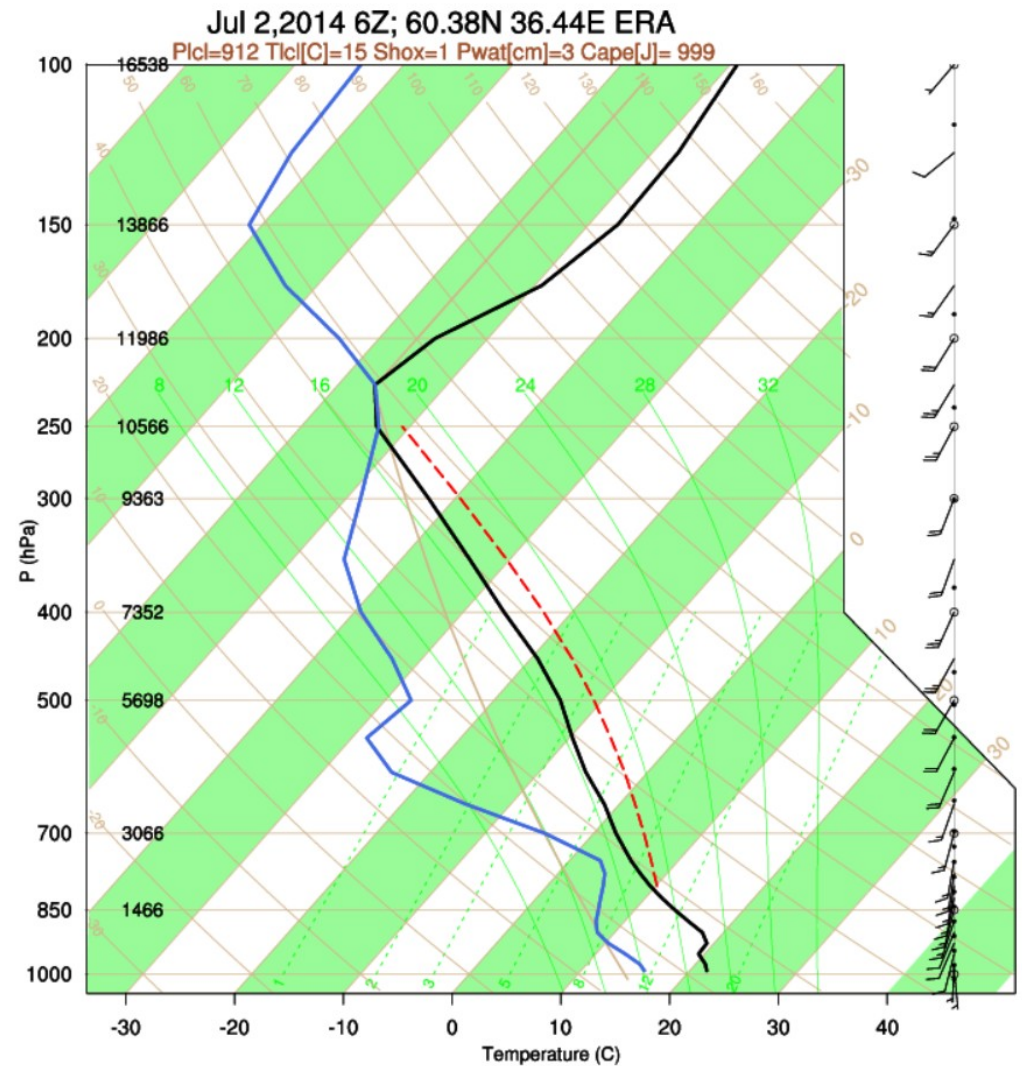
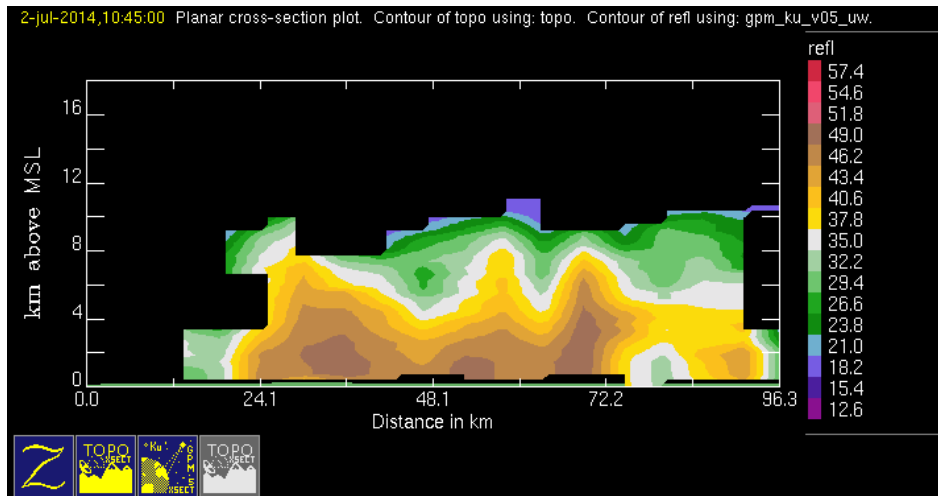
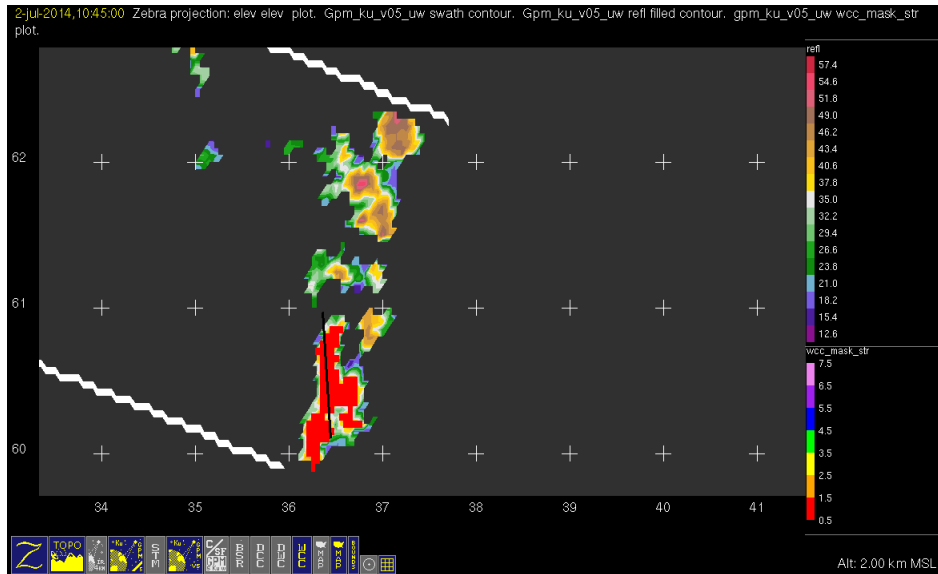
EUR

GPM 2Ku – WCC – 20140702 @ 090734



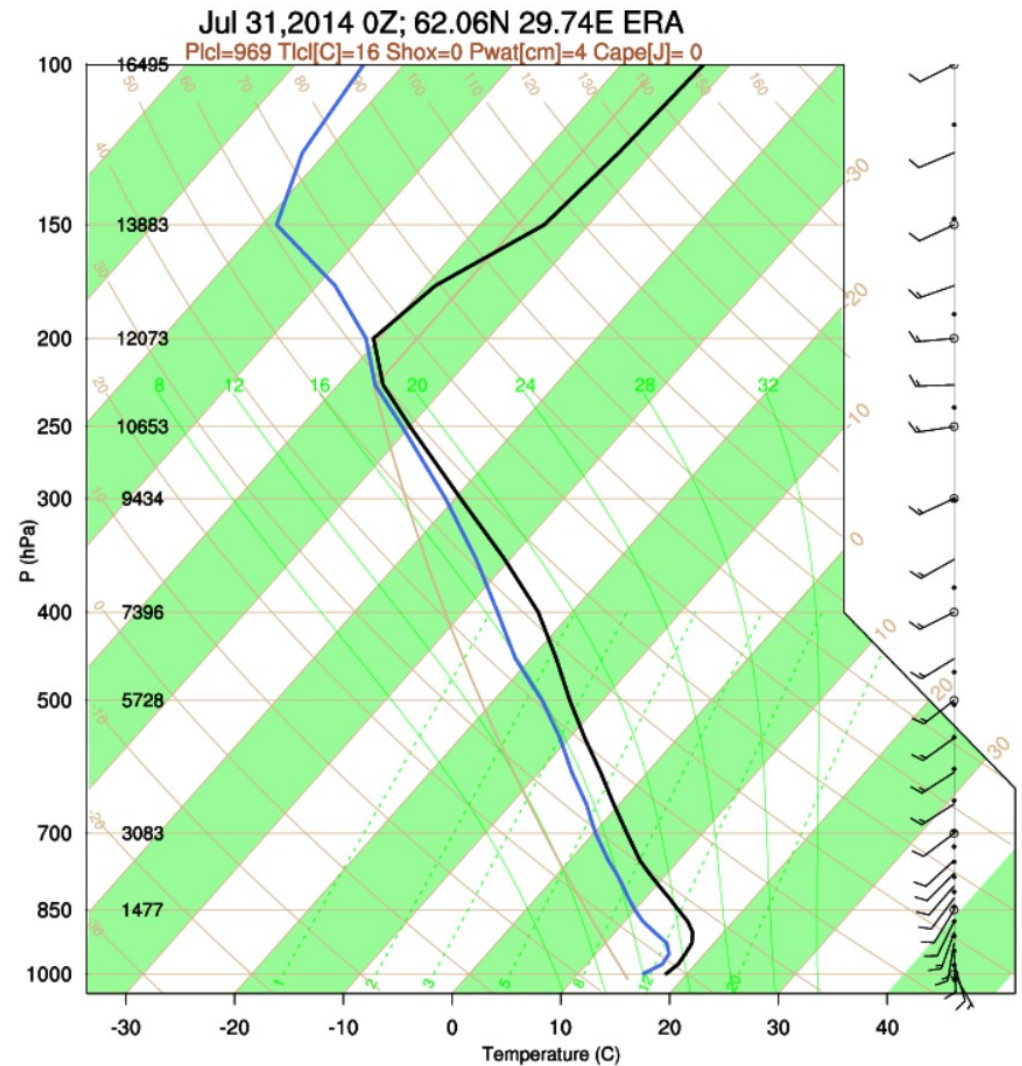
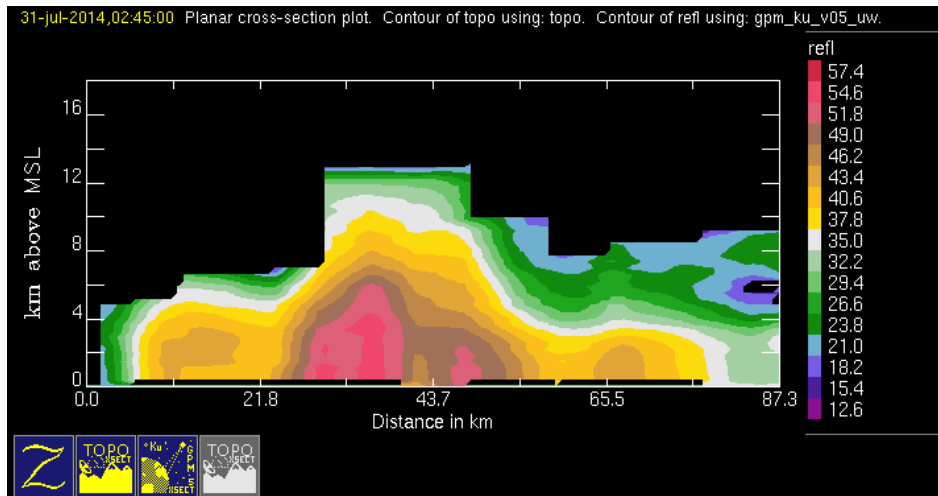
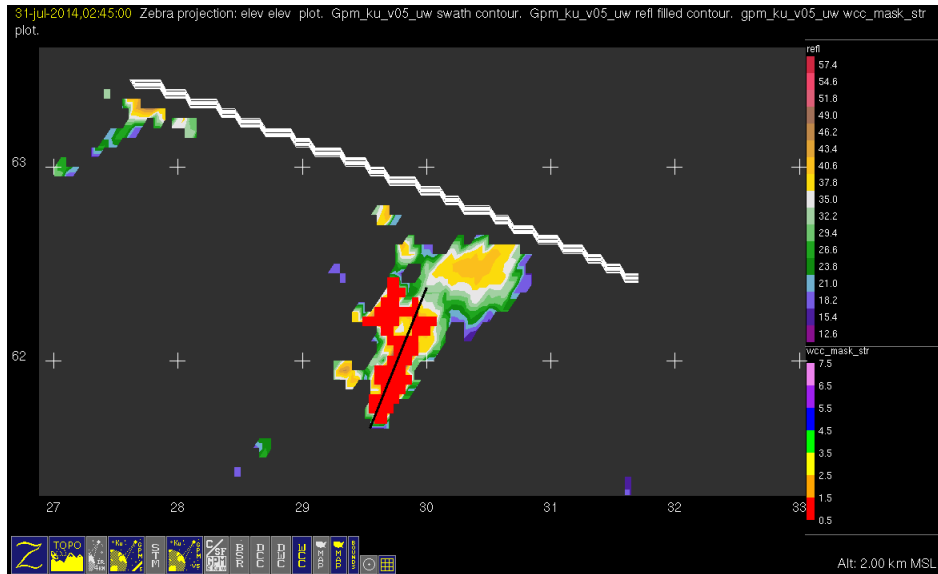
EUR

GPM 2Ku – WCC – 20140702 @ 104445



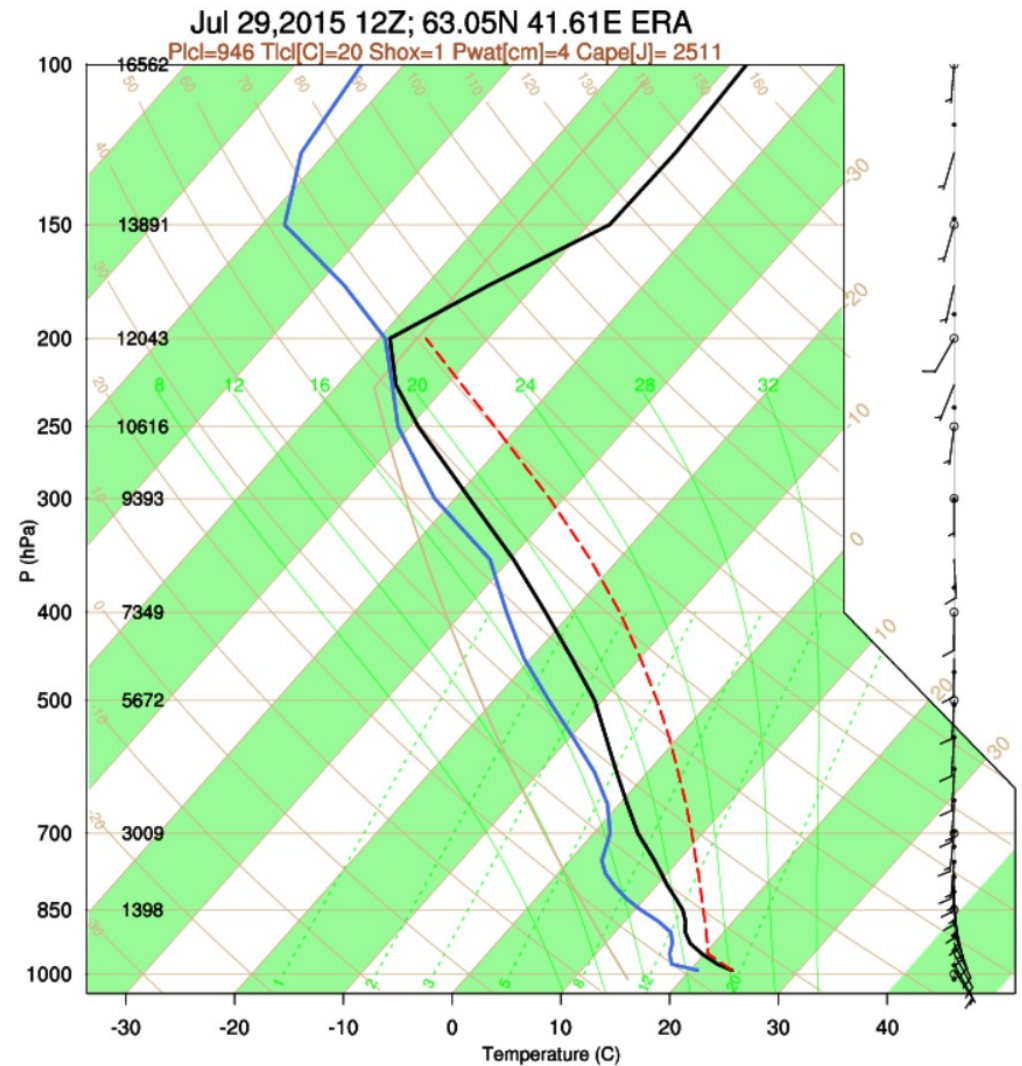
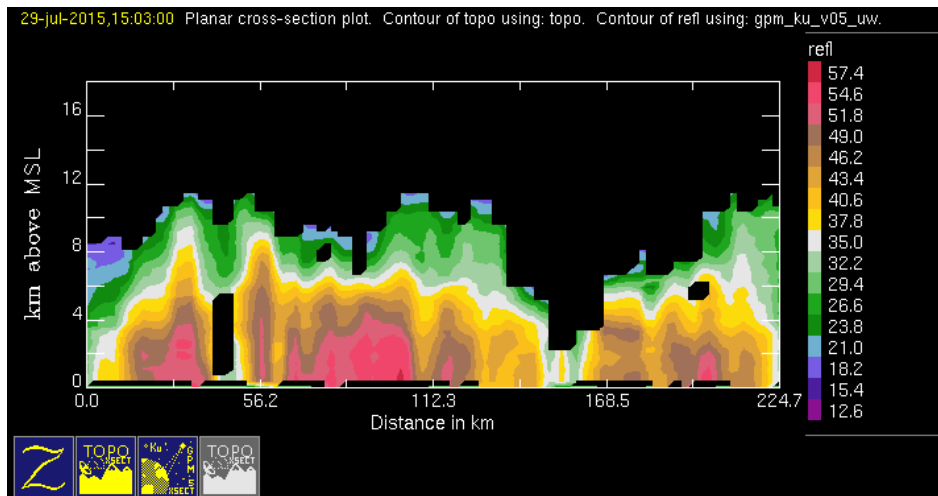
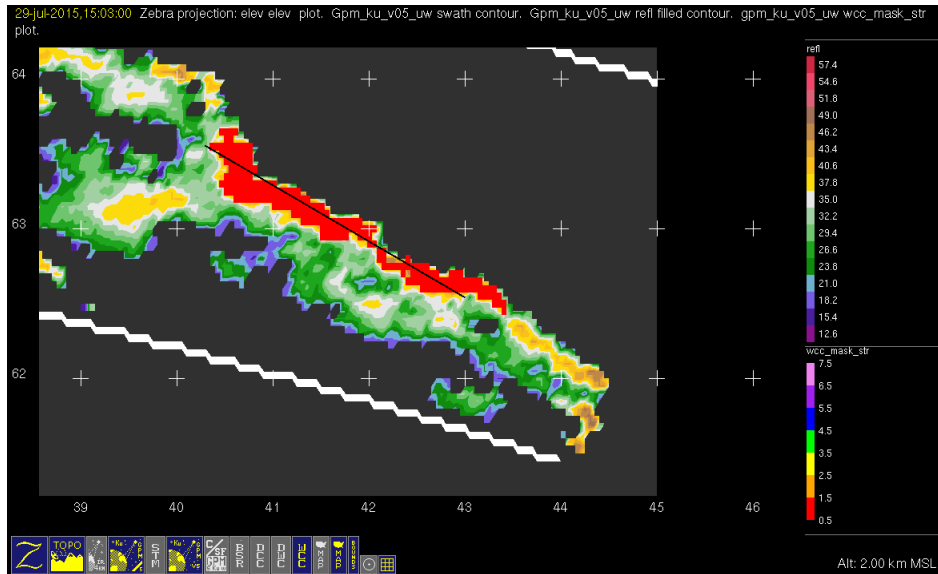
EUR

GPM 2Ku – WCC – 20140731 @ 024404



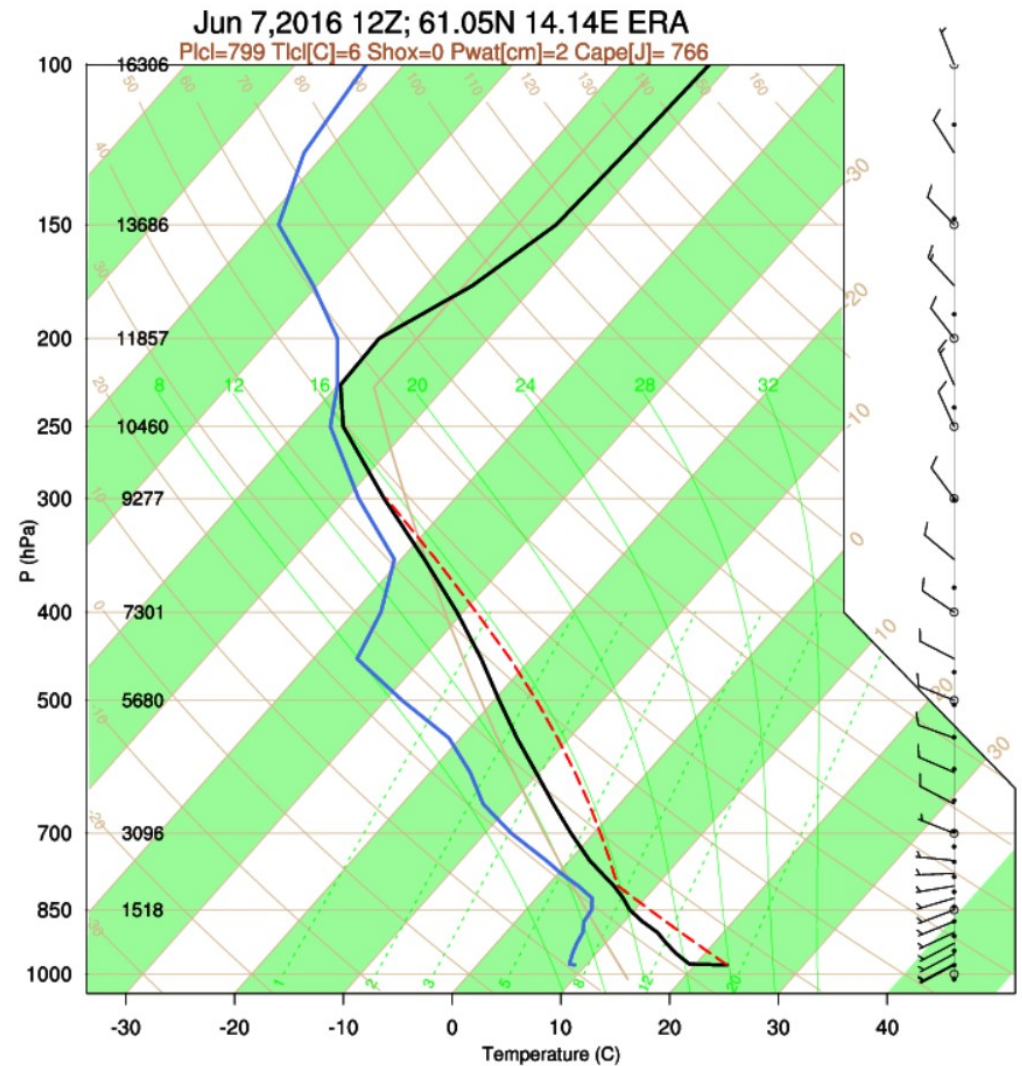
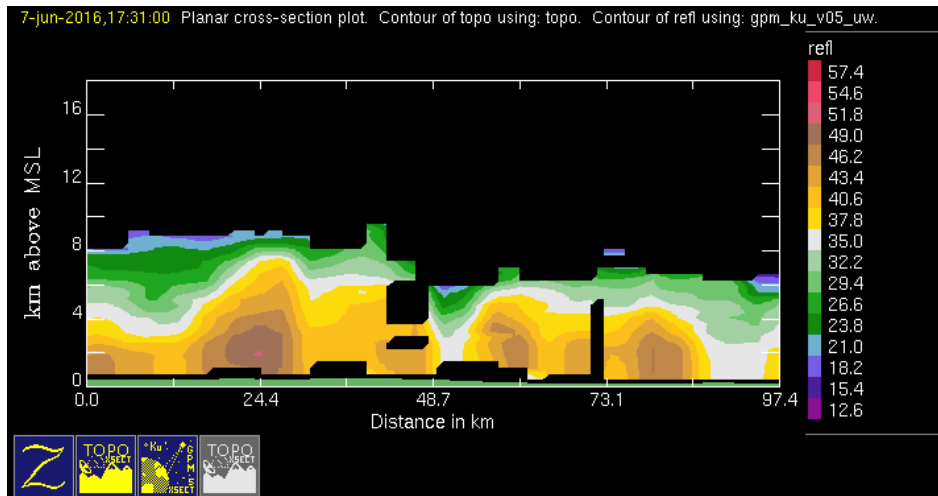
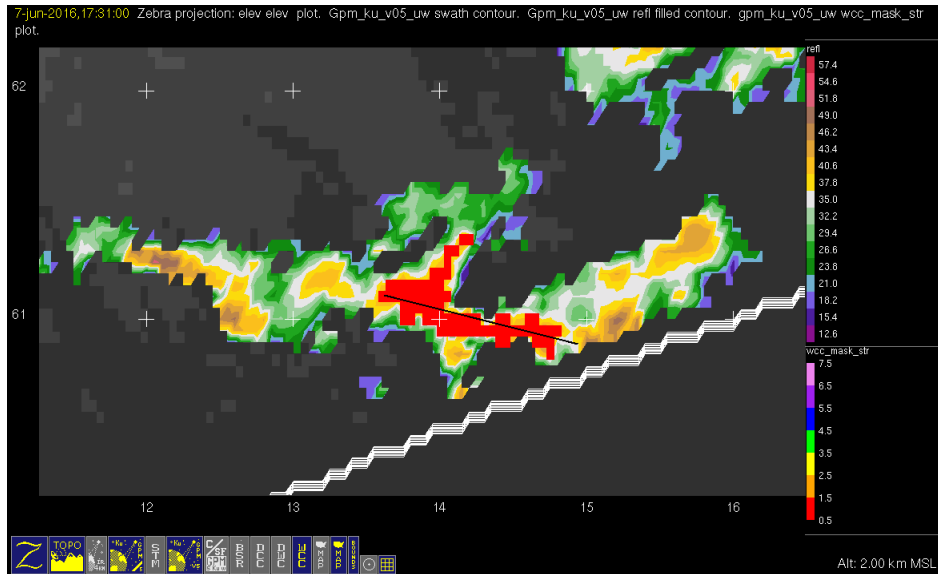
EUR

GPM 2Ku – WCC – 20150729 @ 150210



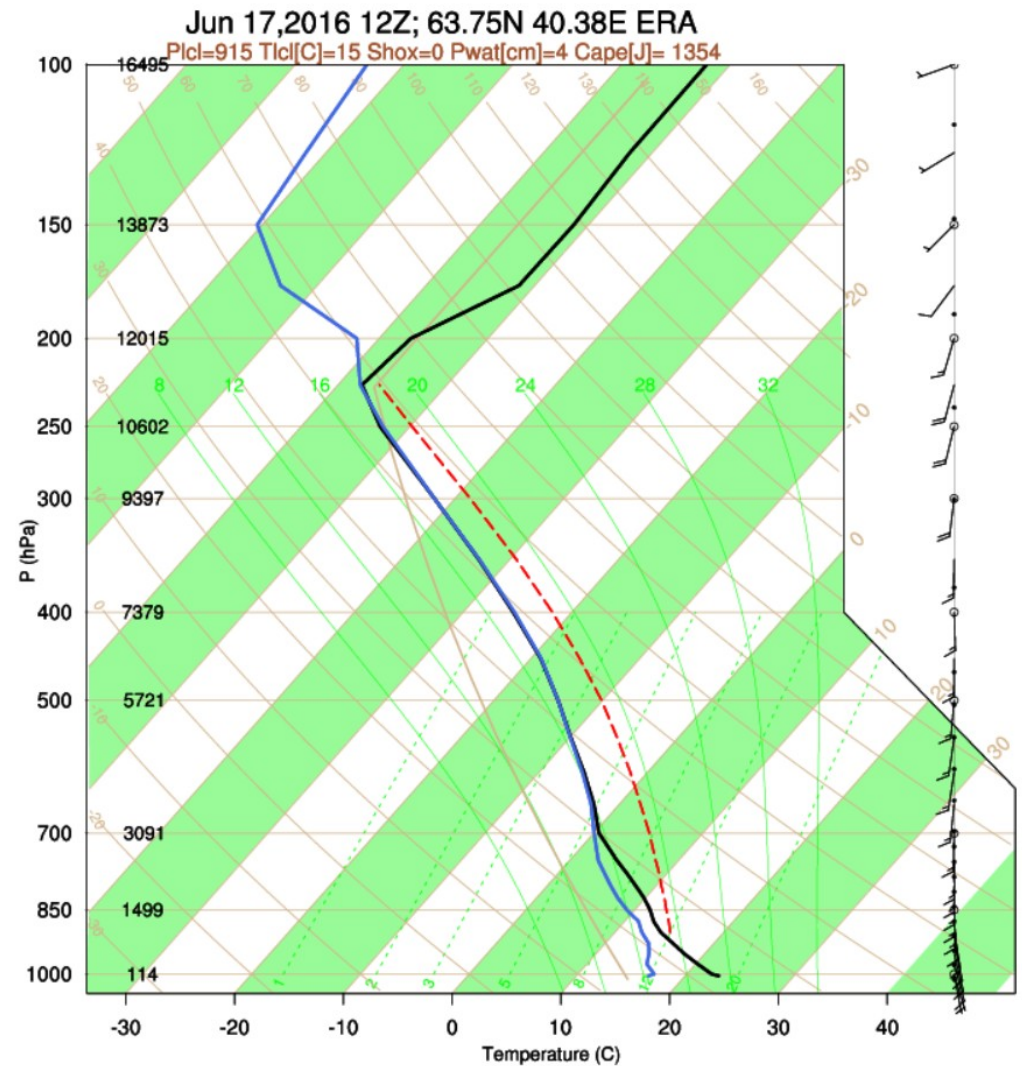
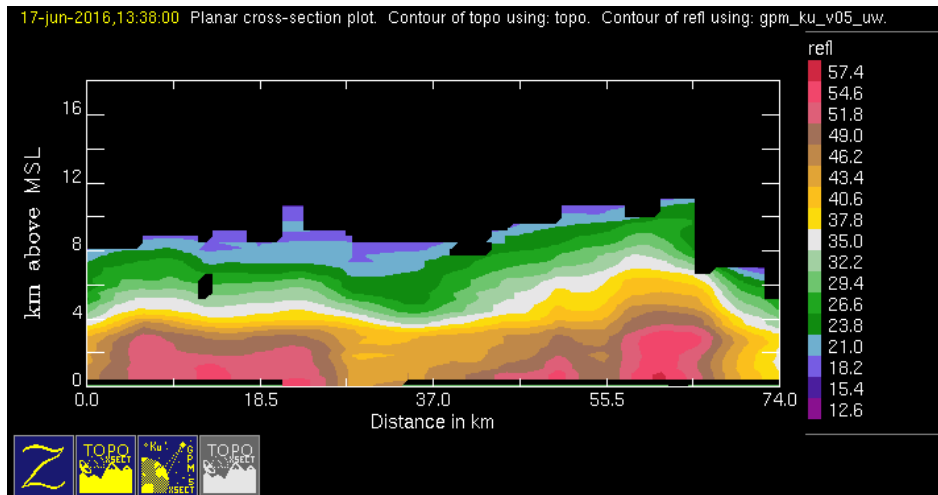
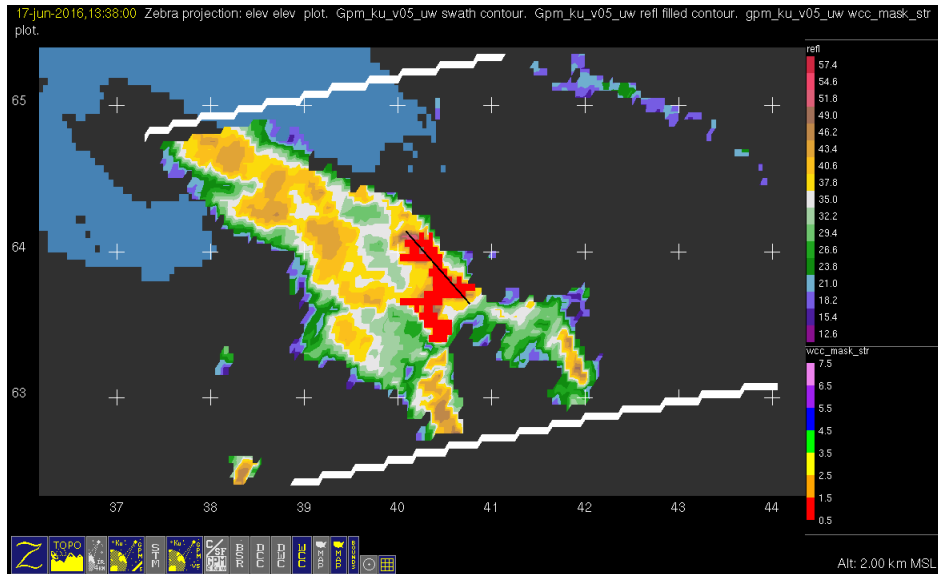
EUR

GPM 2Ku – WCC – 20160607 @ 173029



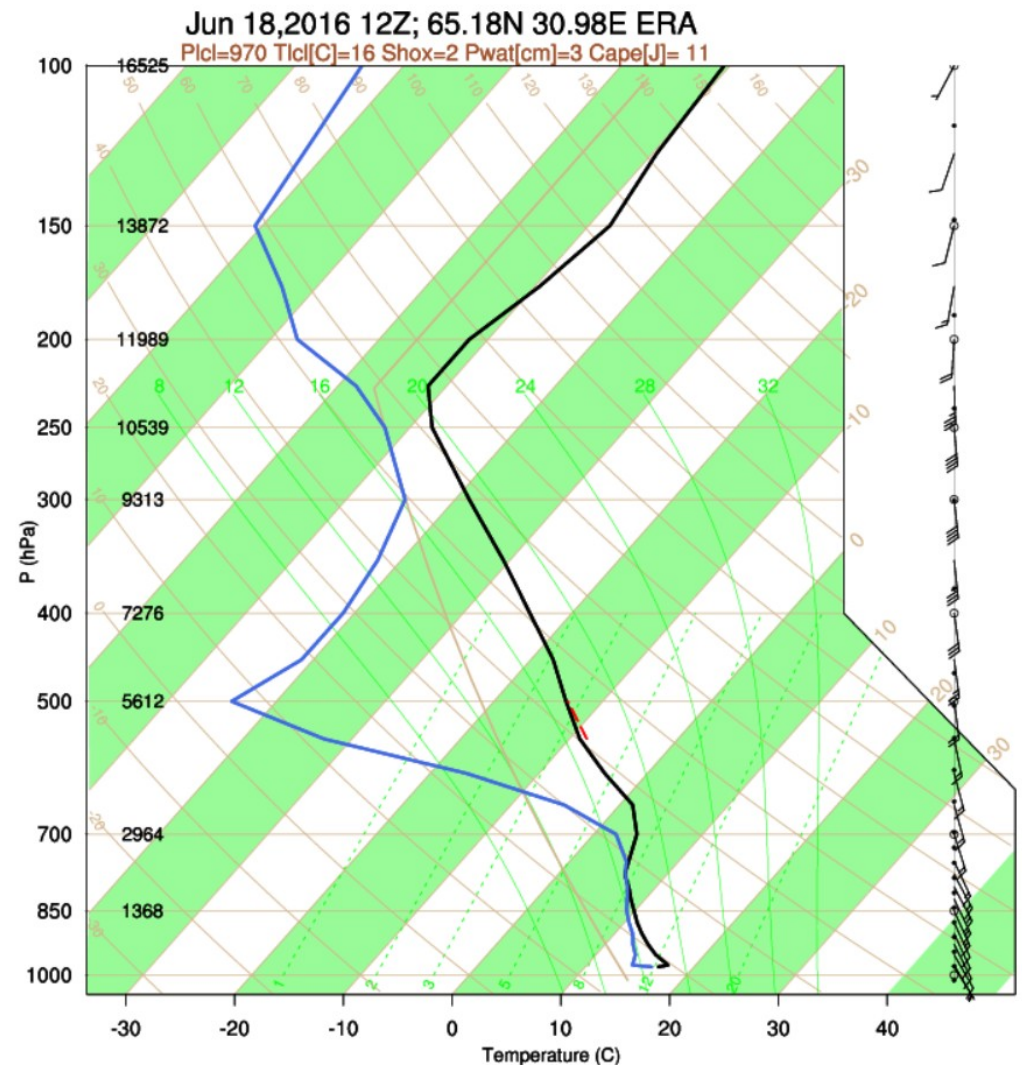
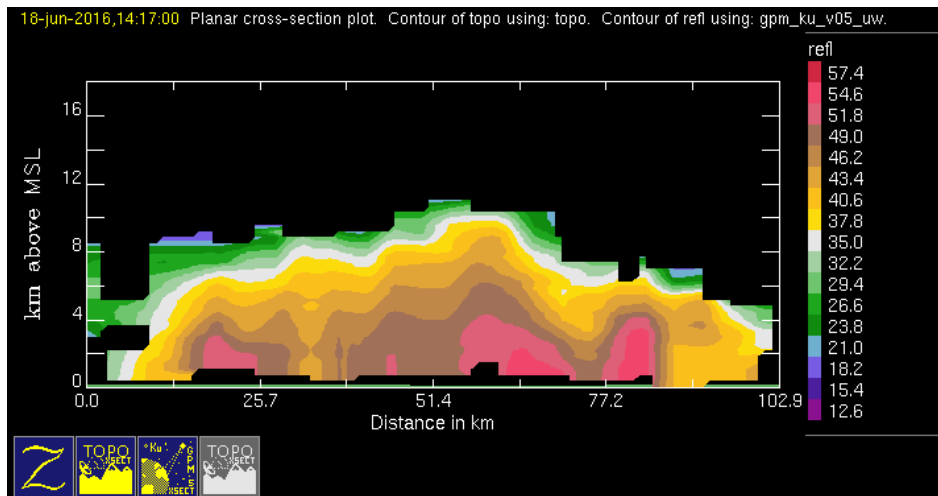
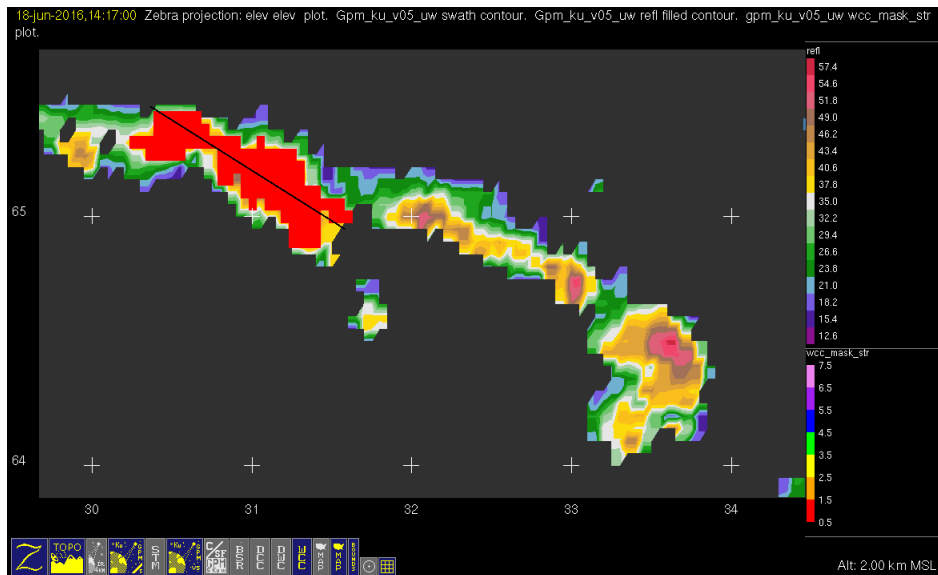
EUR

GPM 2Ku – WCC – 20160617 @ 133711



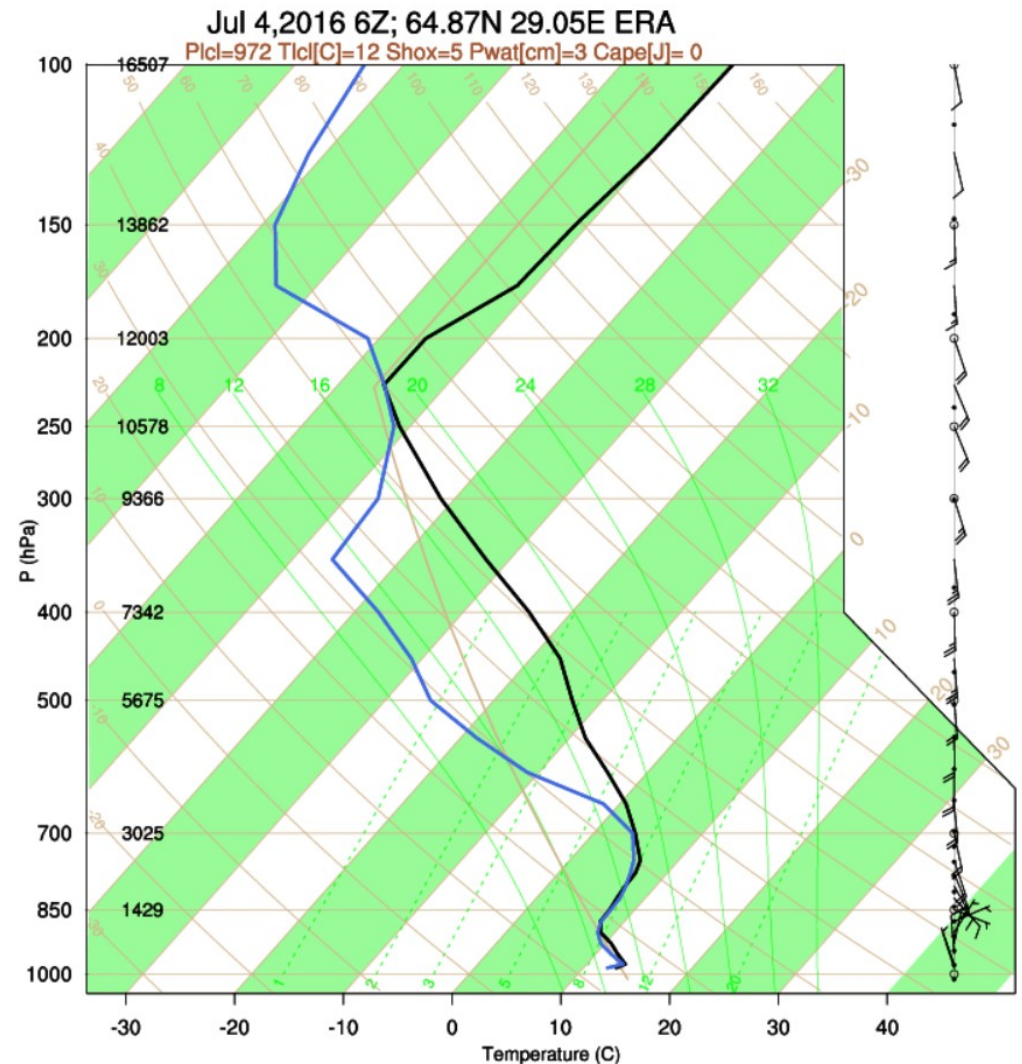
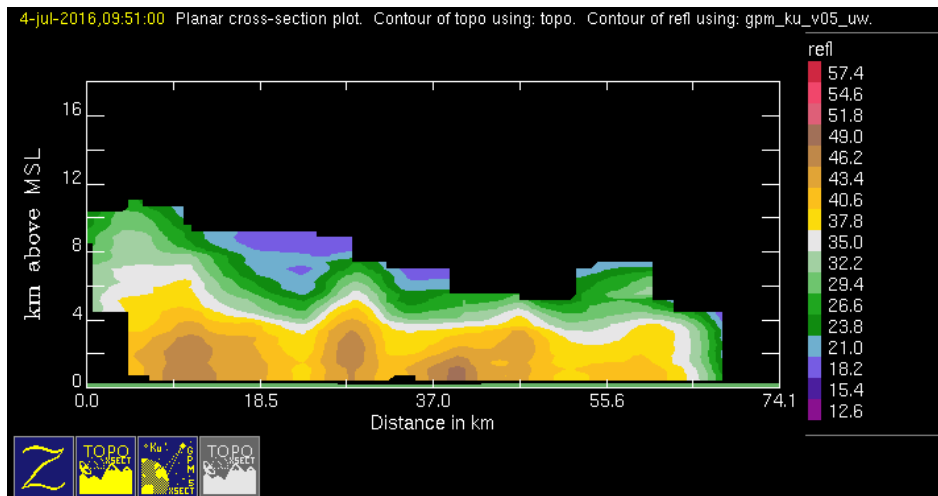
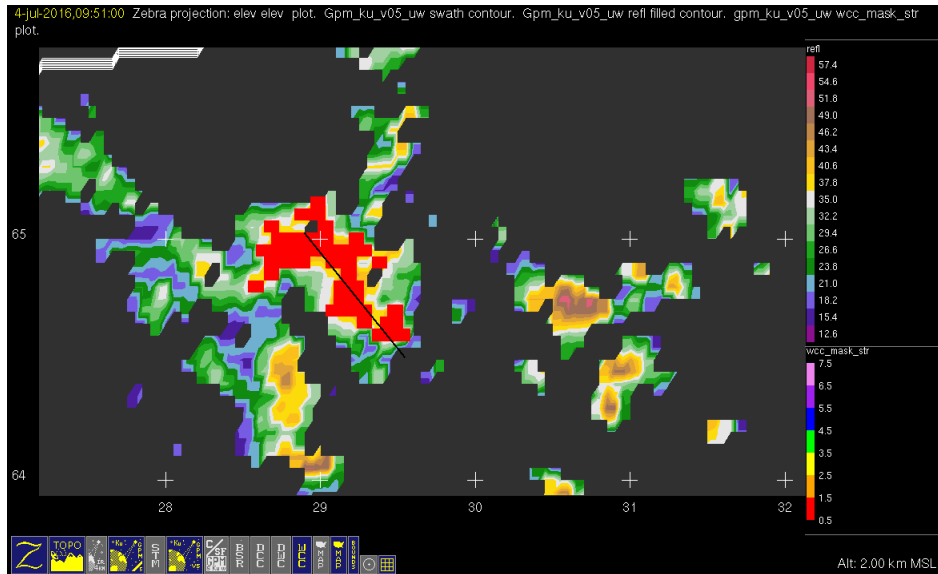
EUR

GPM 2Ku – WCC – 20160618 @ 141657



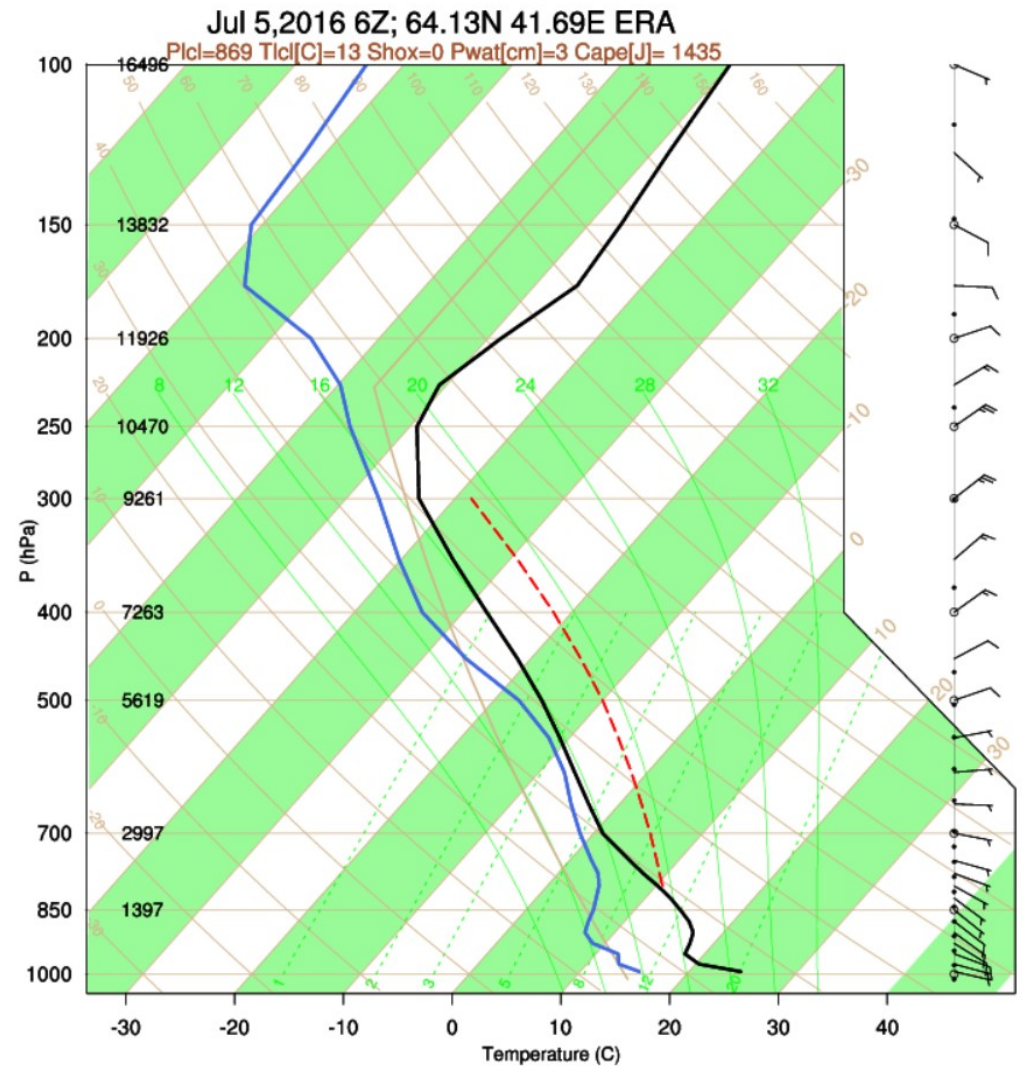
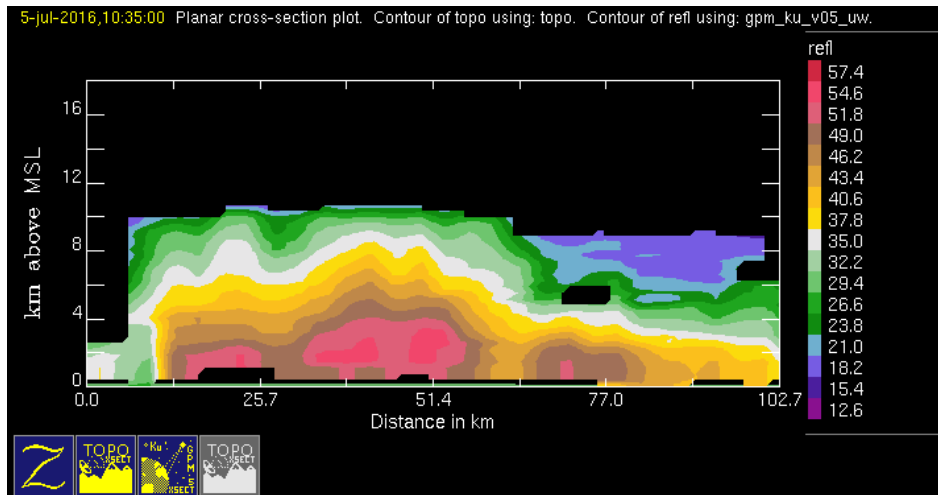
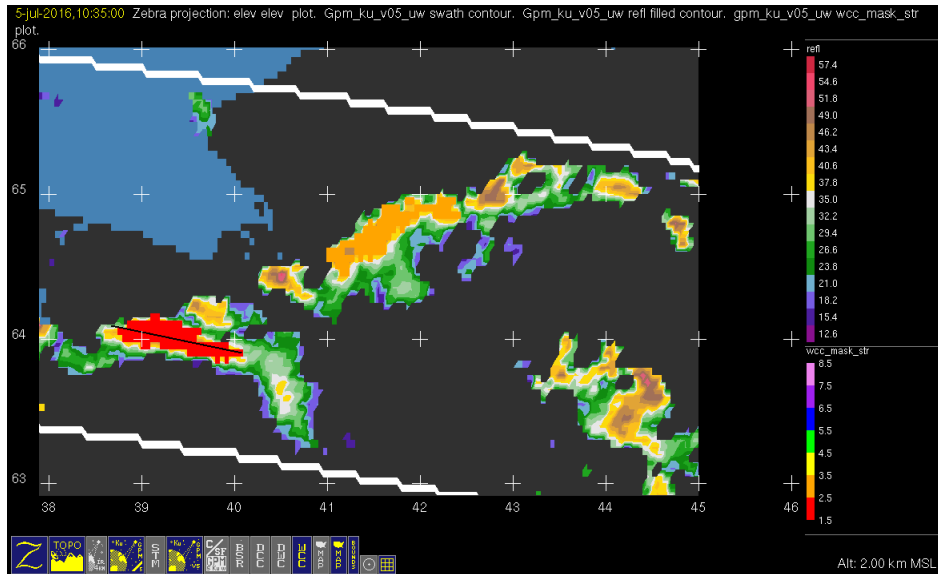
EUR

GPM 2Ku – WCC – 20160704 @ 095041



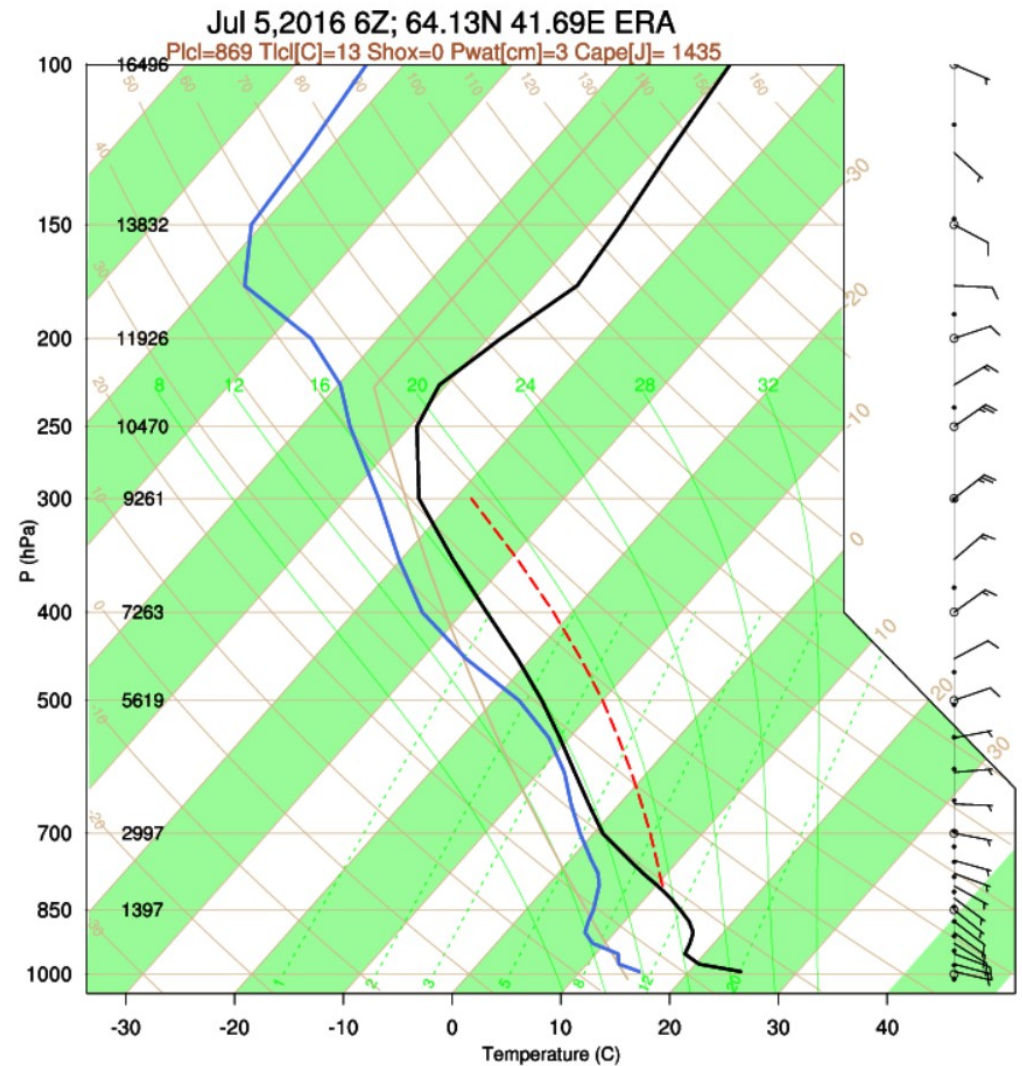
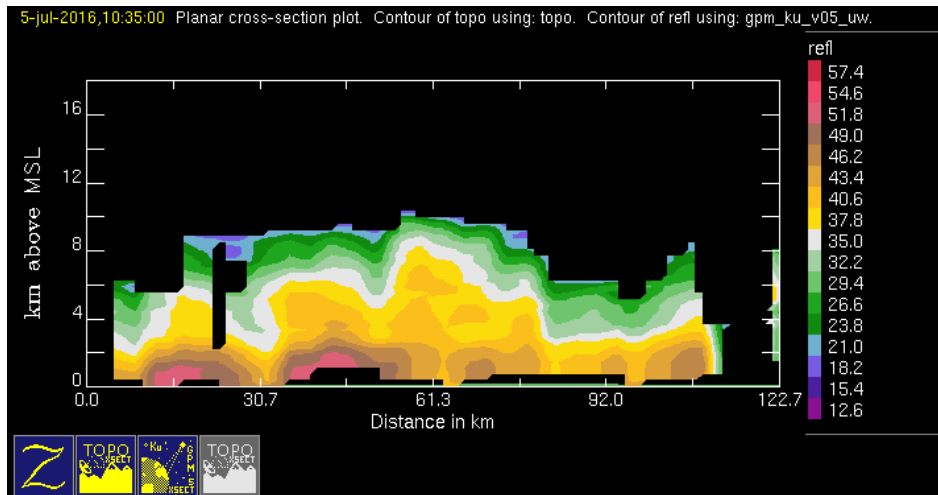
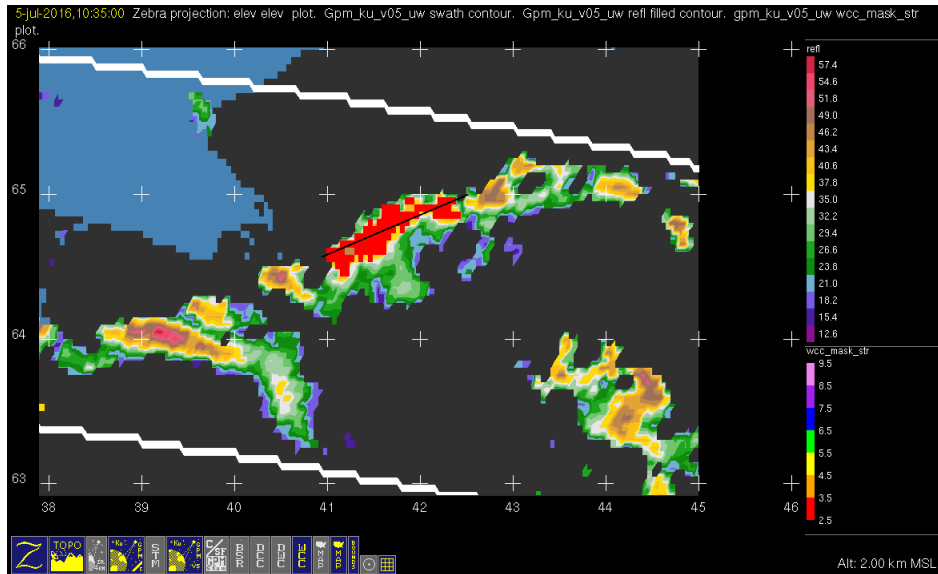
EUR

GPM 2Ku – WCC – 20160705 @ 103452 (1/3)



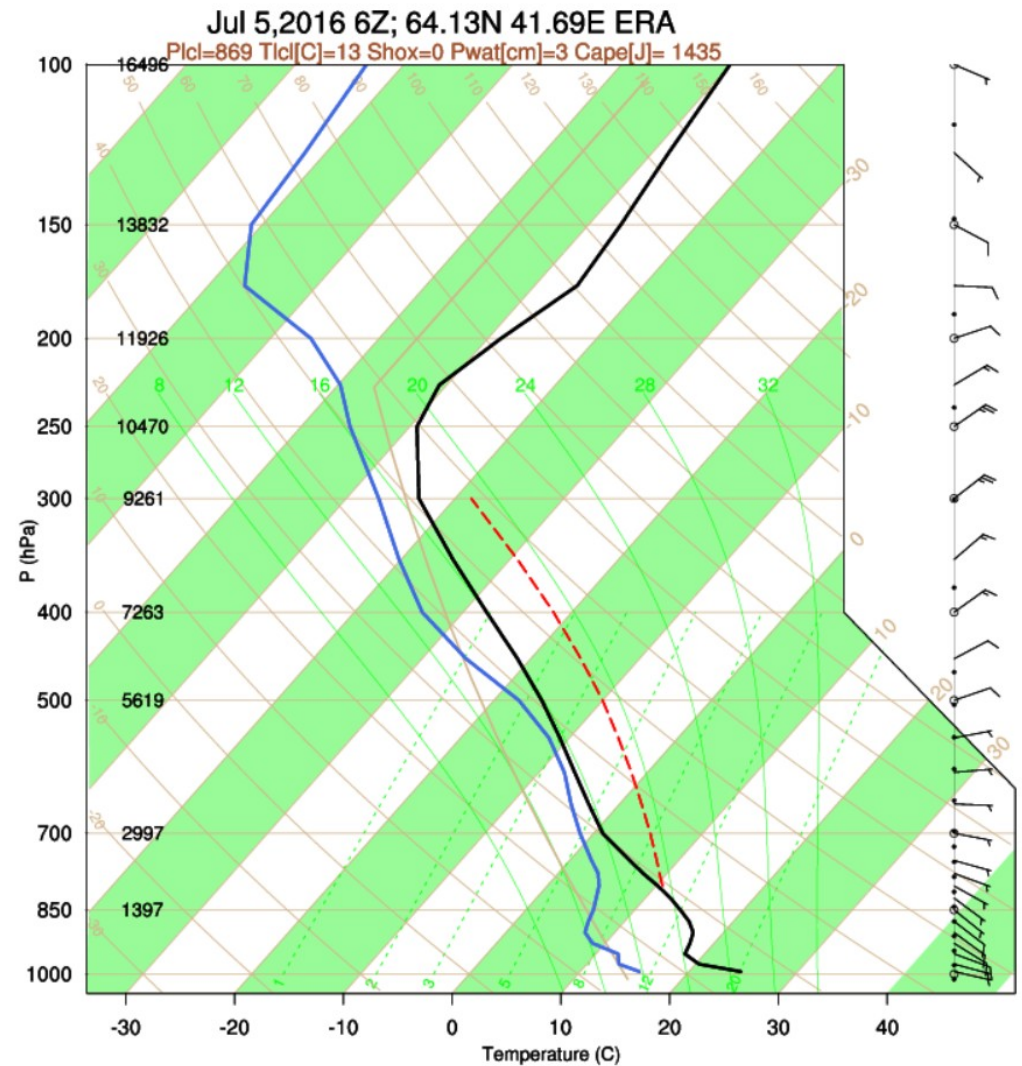
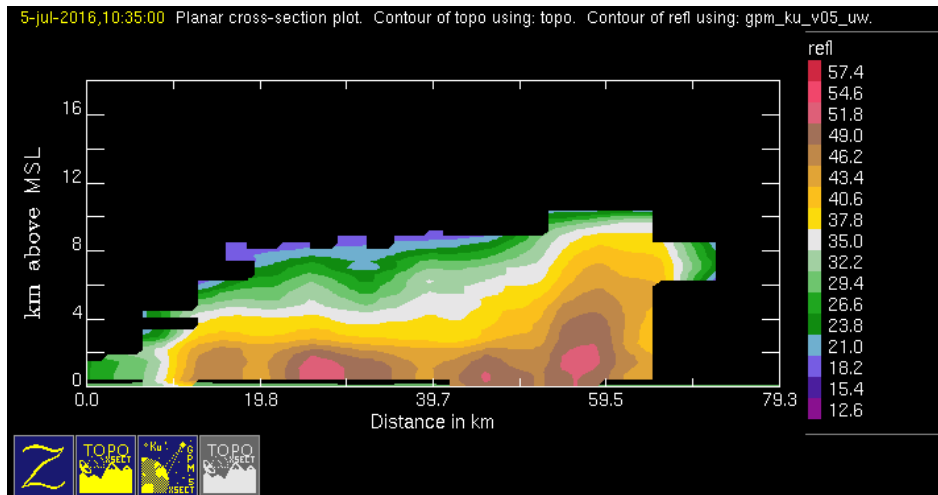
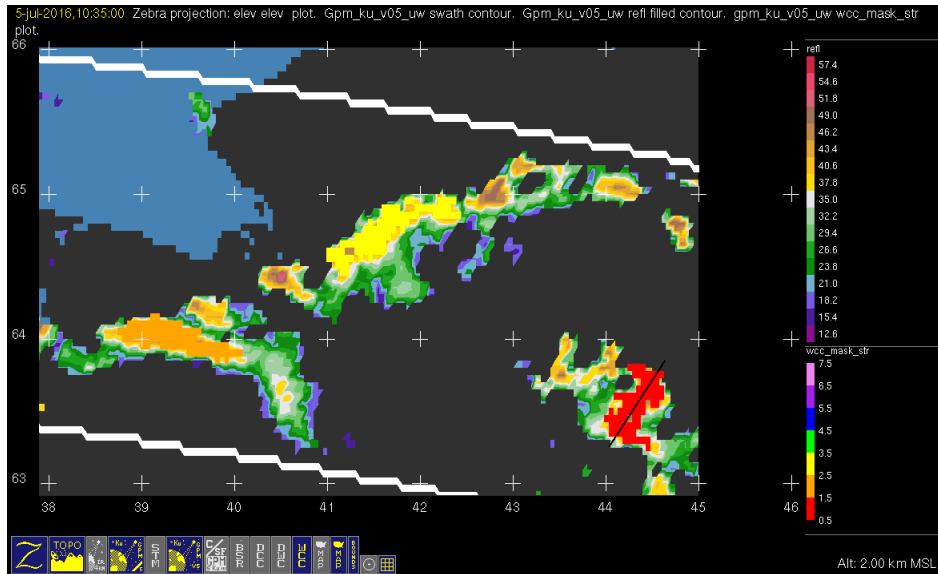
EUR

GPM 2Ku – WCC – 20160705 @ 103452 (2/3)



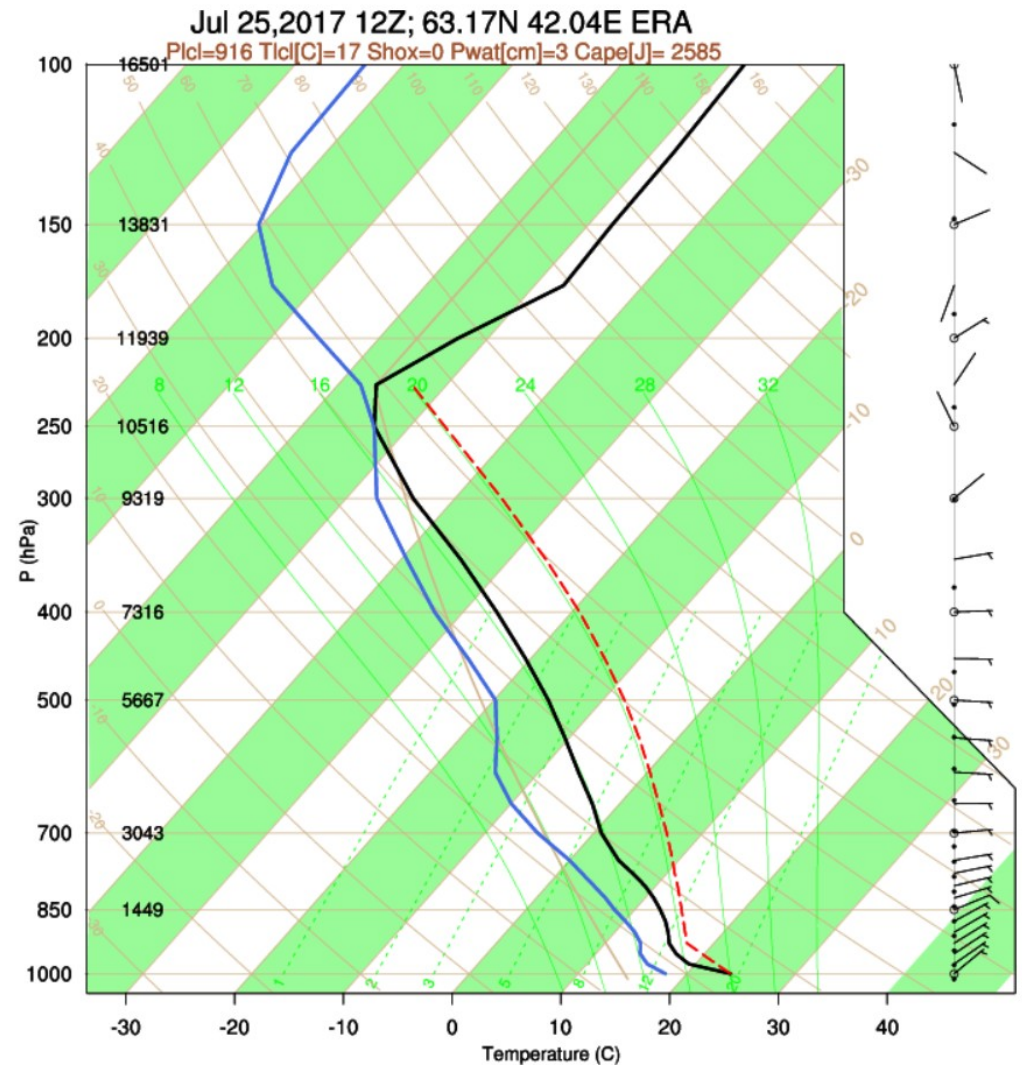
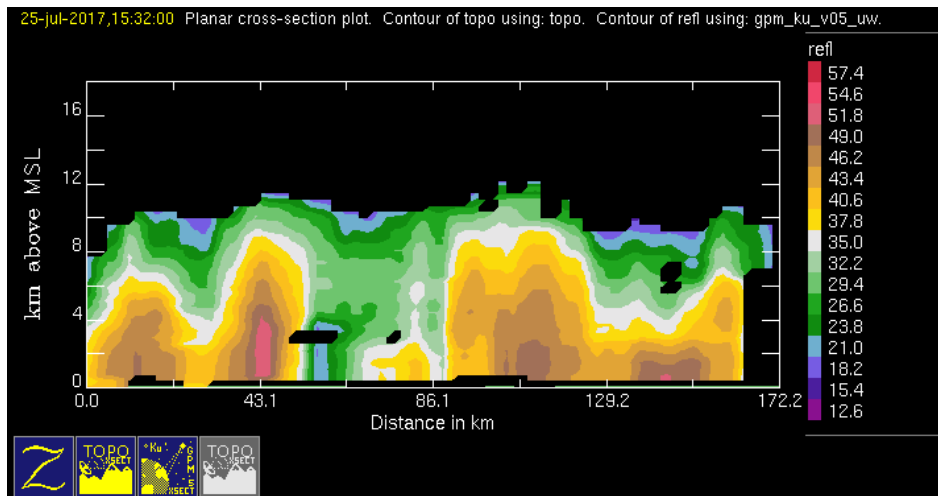
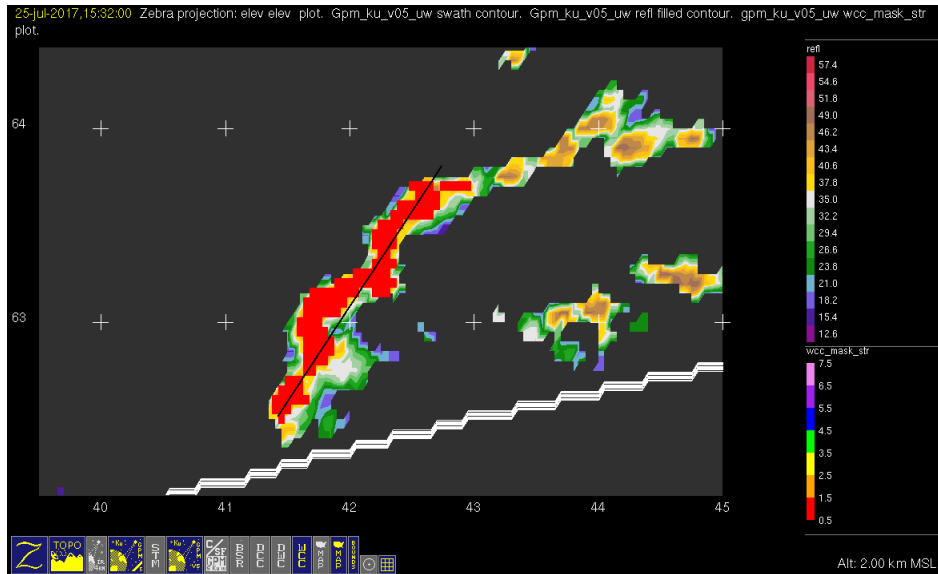
EUR

GPM 2Ku – WCC – 20160705 @ 103452 (3/3)



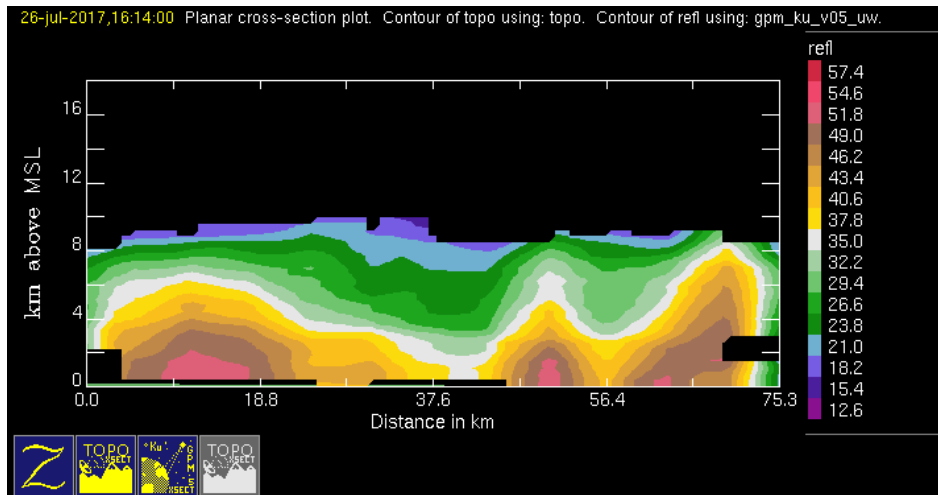
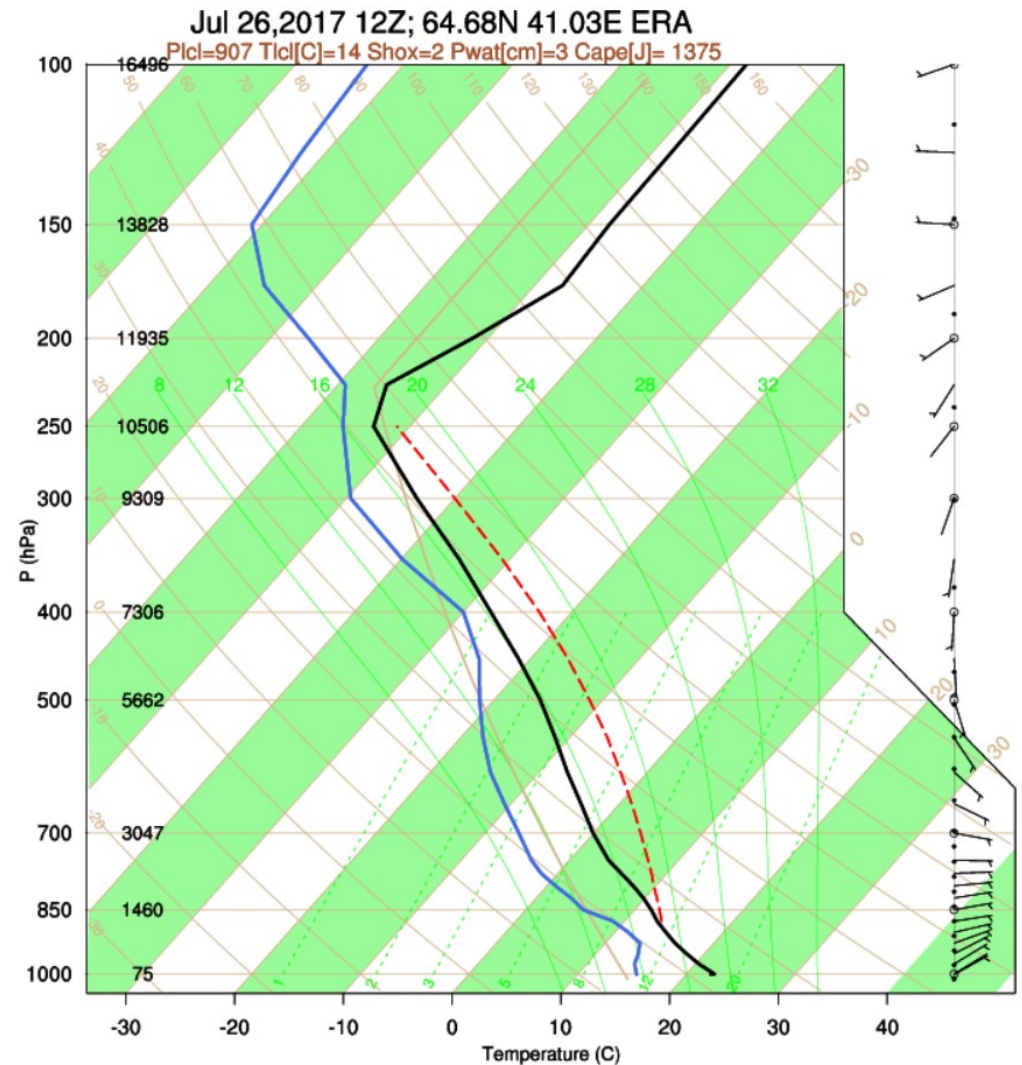
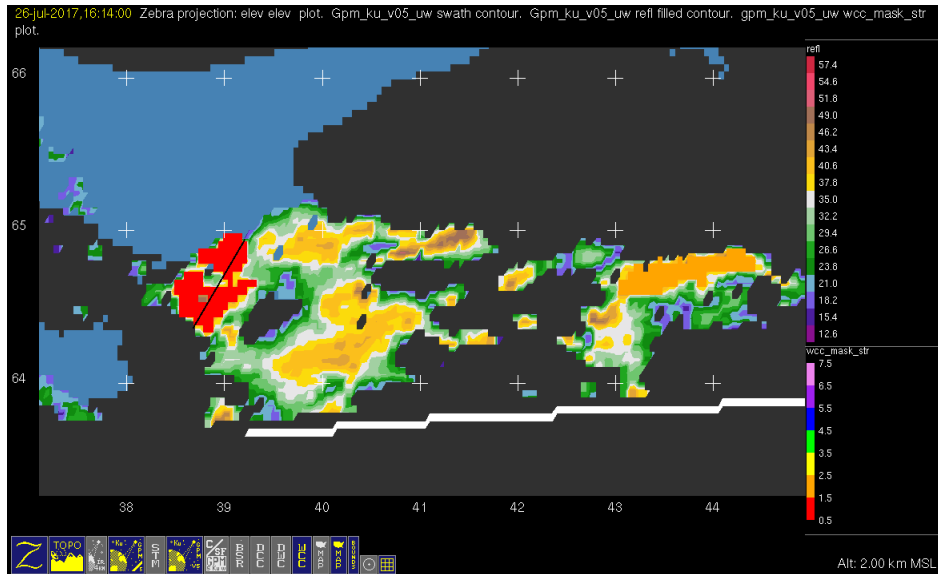
EUR

GPM 2Ku – WCC – 20170725 @ 153131



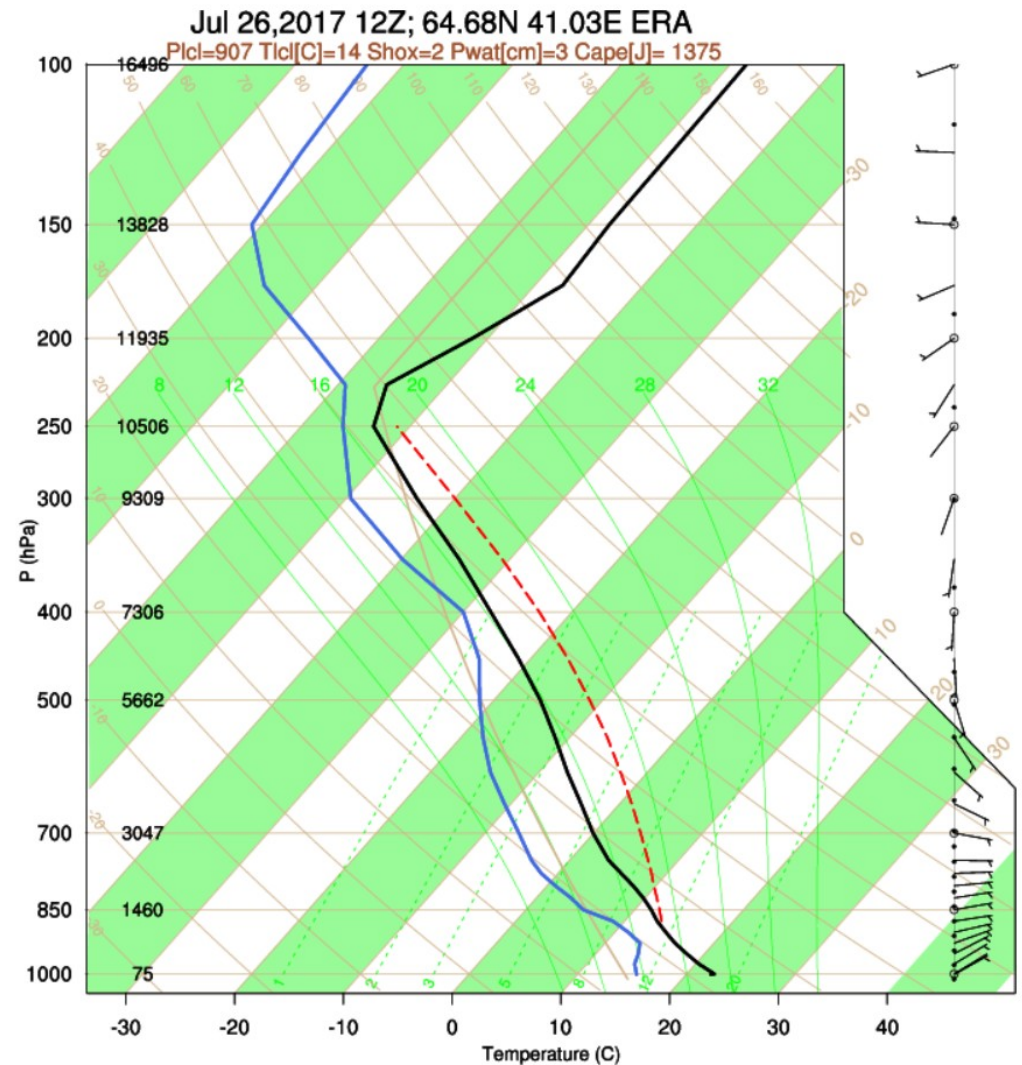
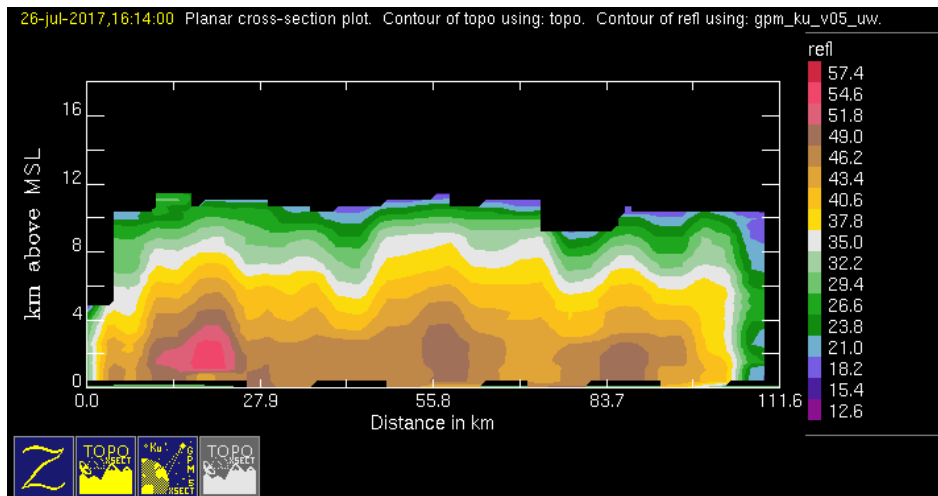
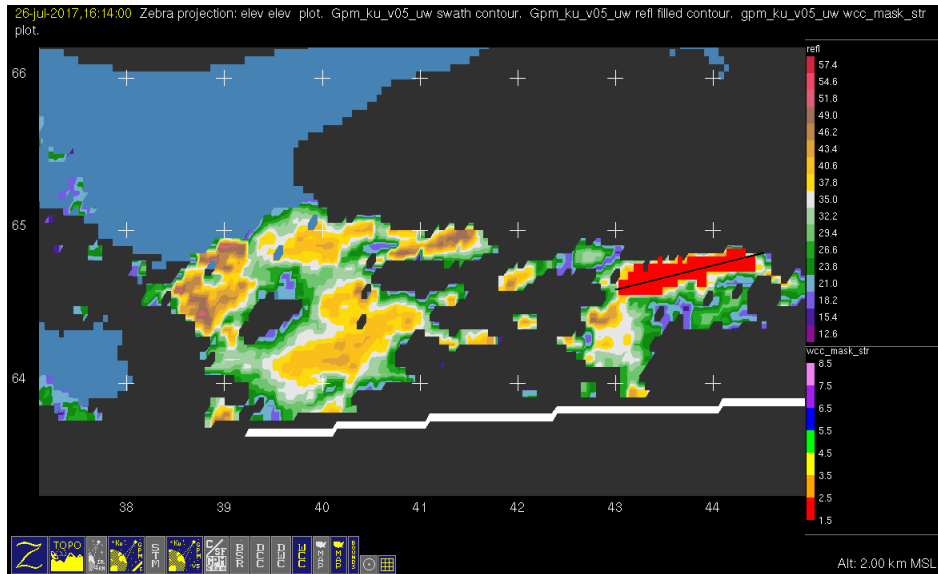
EUR

GPM 2Ku – WCC – 20170726 @ 161356 (1/2)



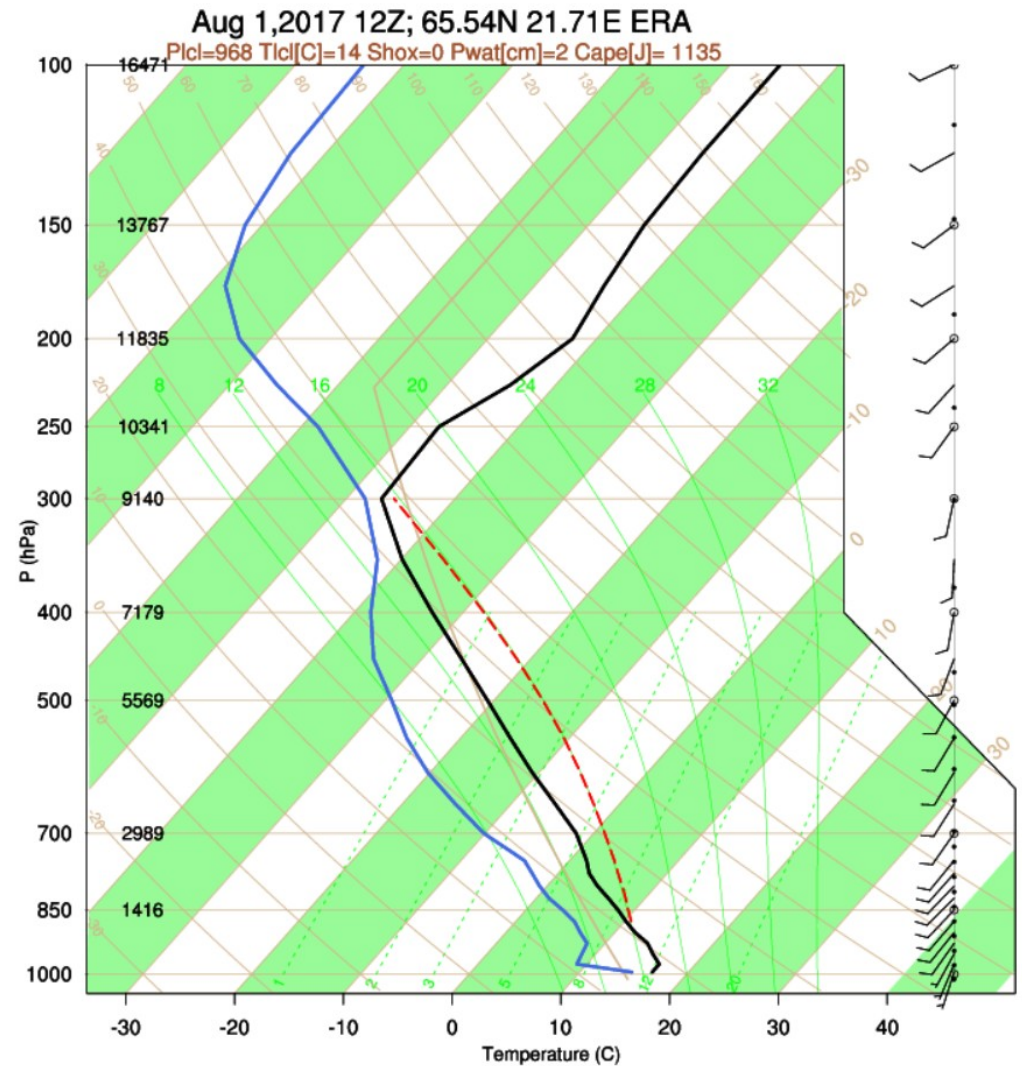
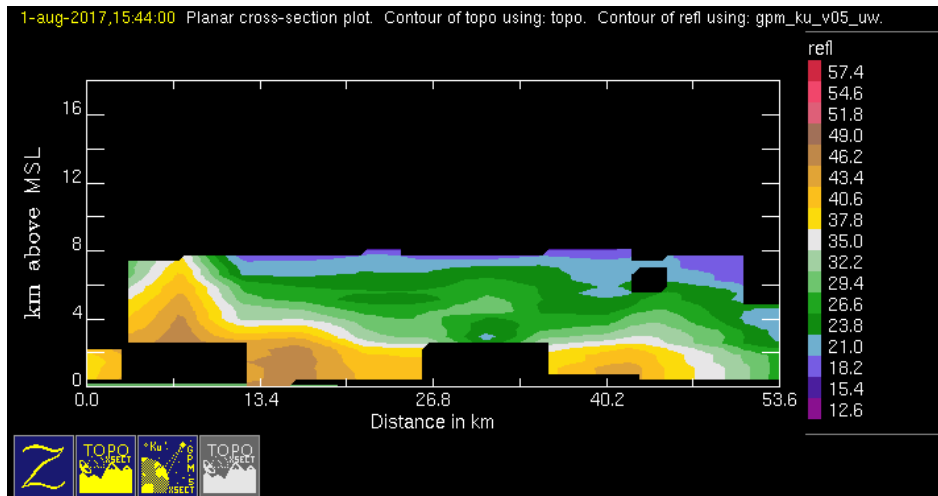
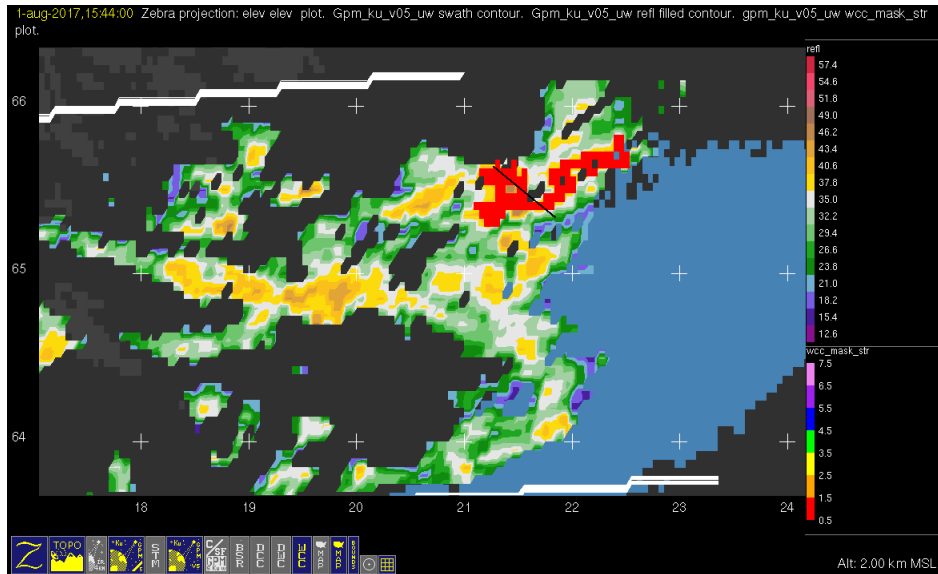
EUR

GPM 2Ku – WCC – 20170726 @ 161356 (2/2)



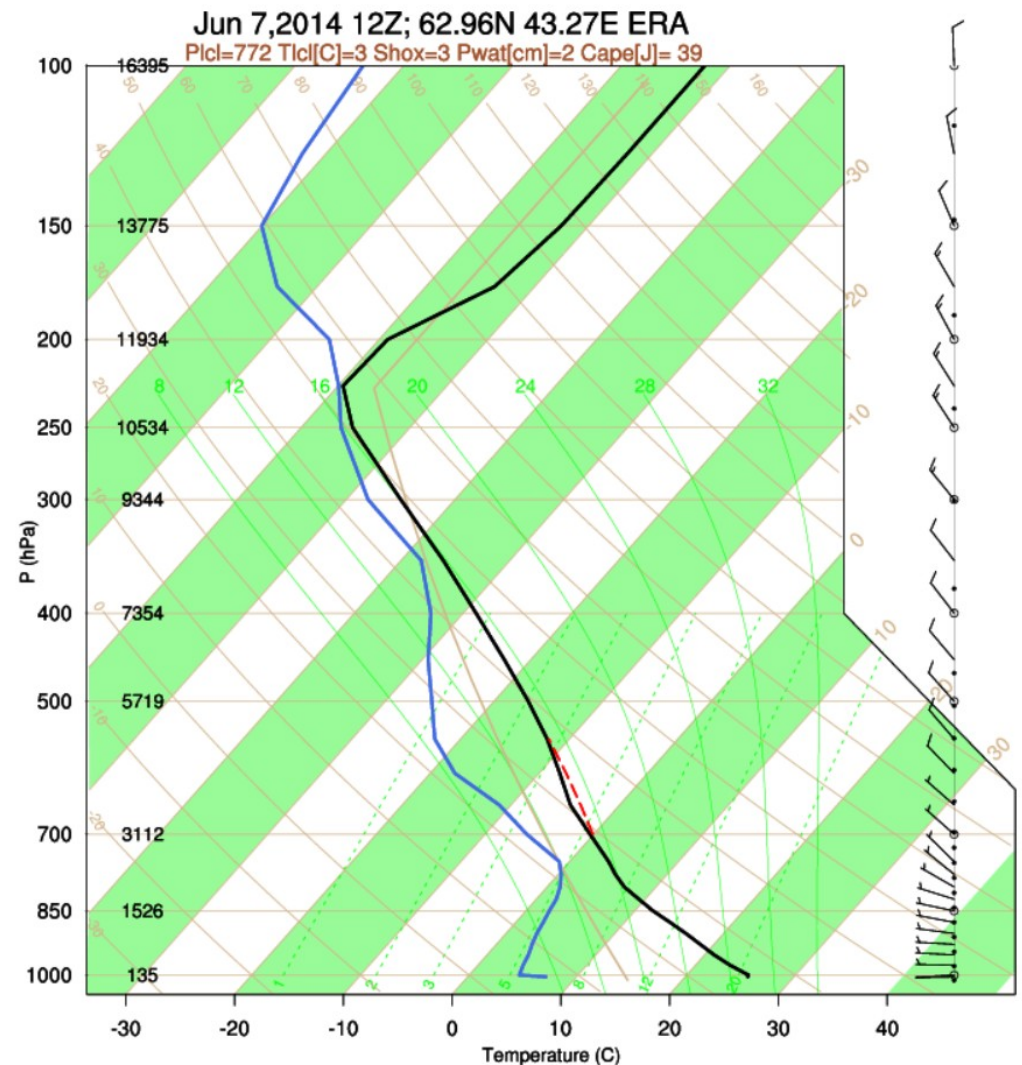
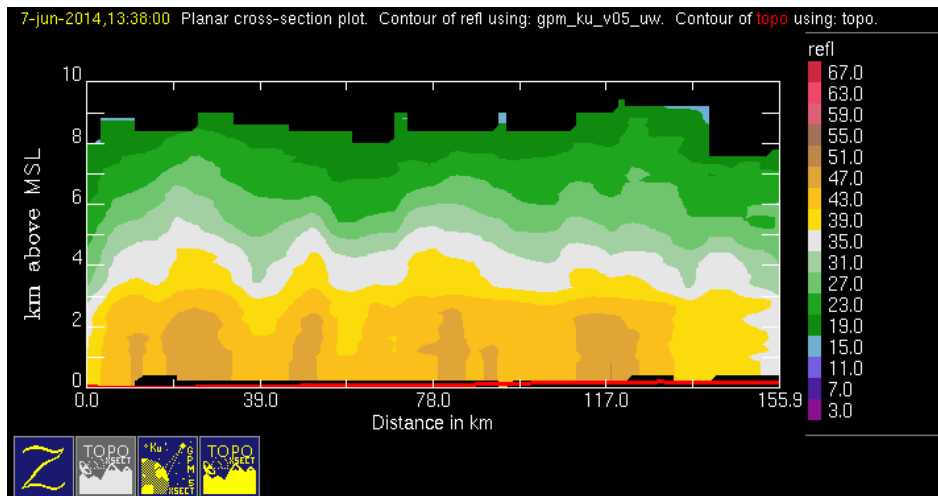
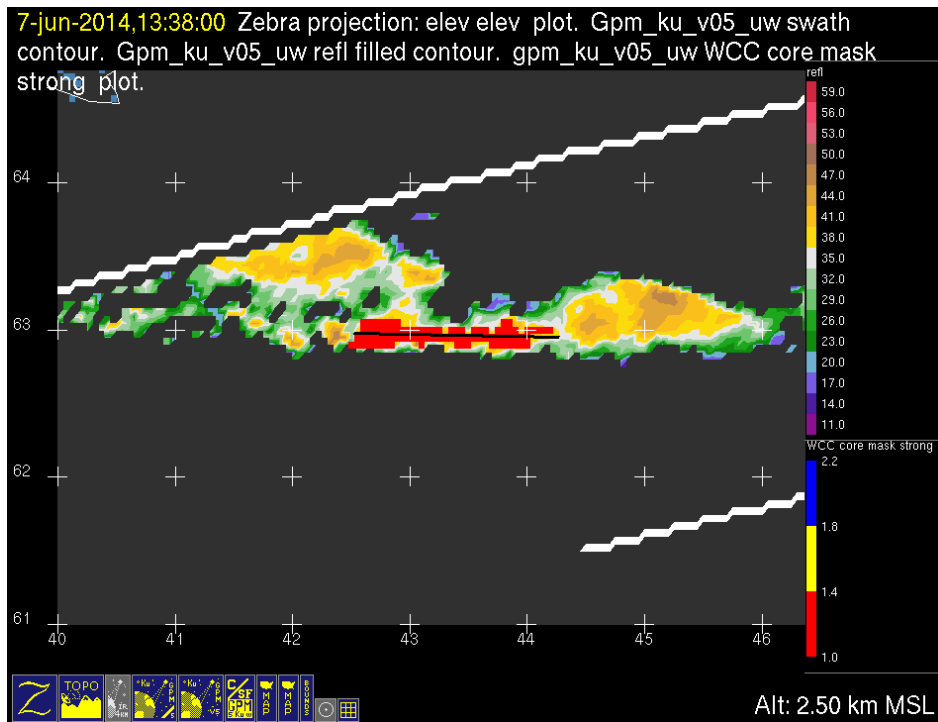
EUR

GPM 2Ku – WCC – 20170801 @ 154311



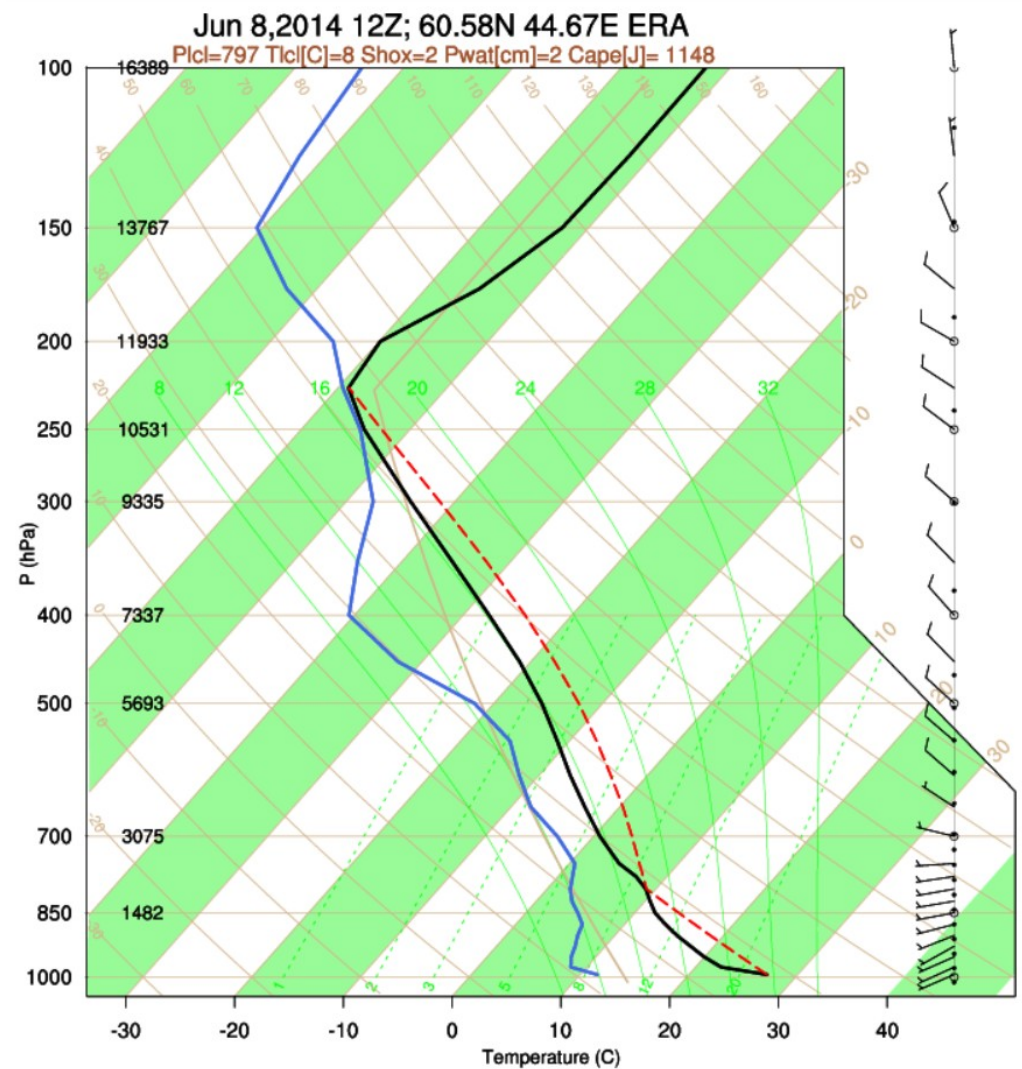
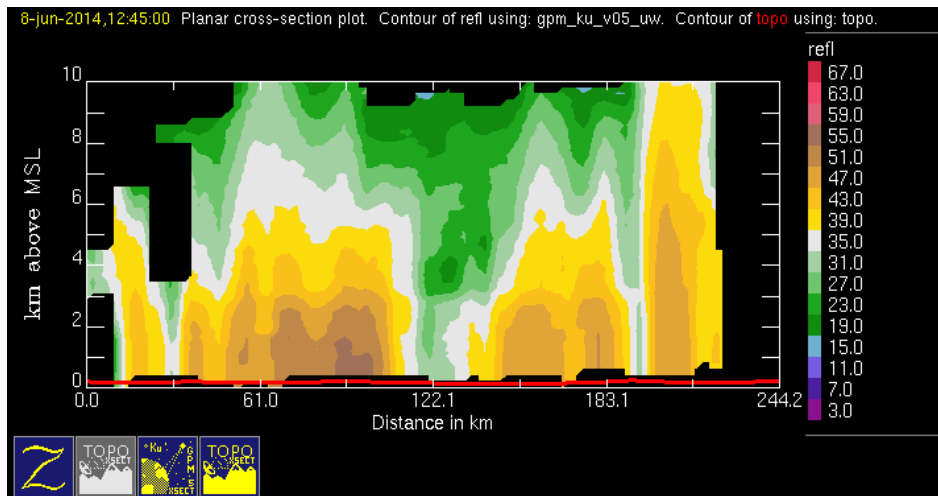
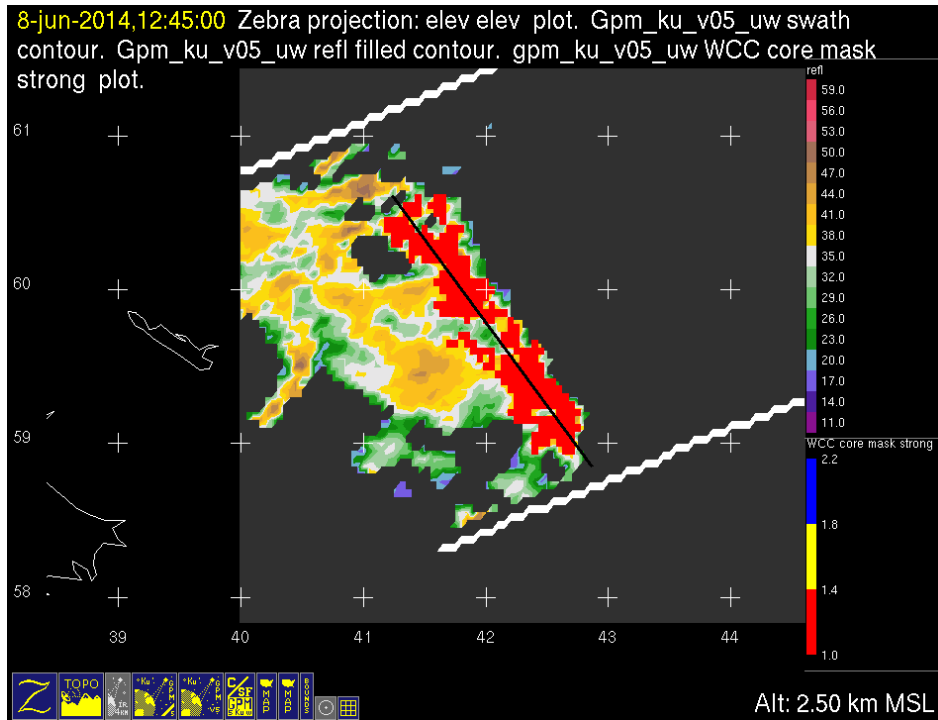
EUR

GPM 2Ku – WCC – 20140607 @ 133746



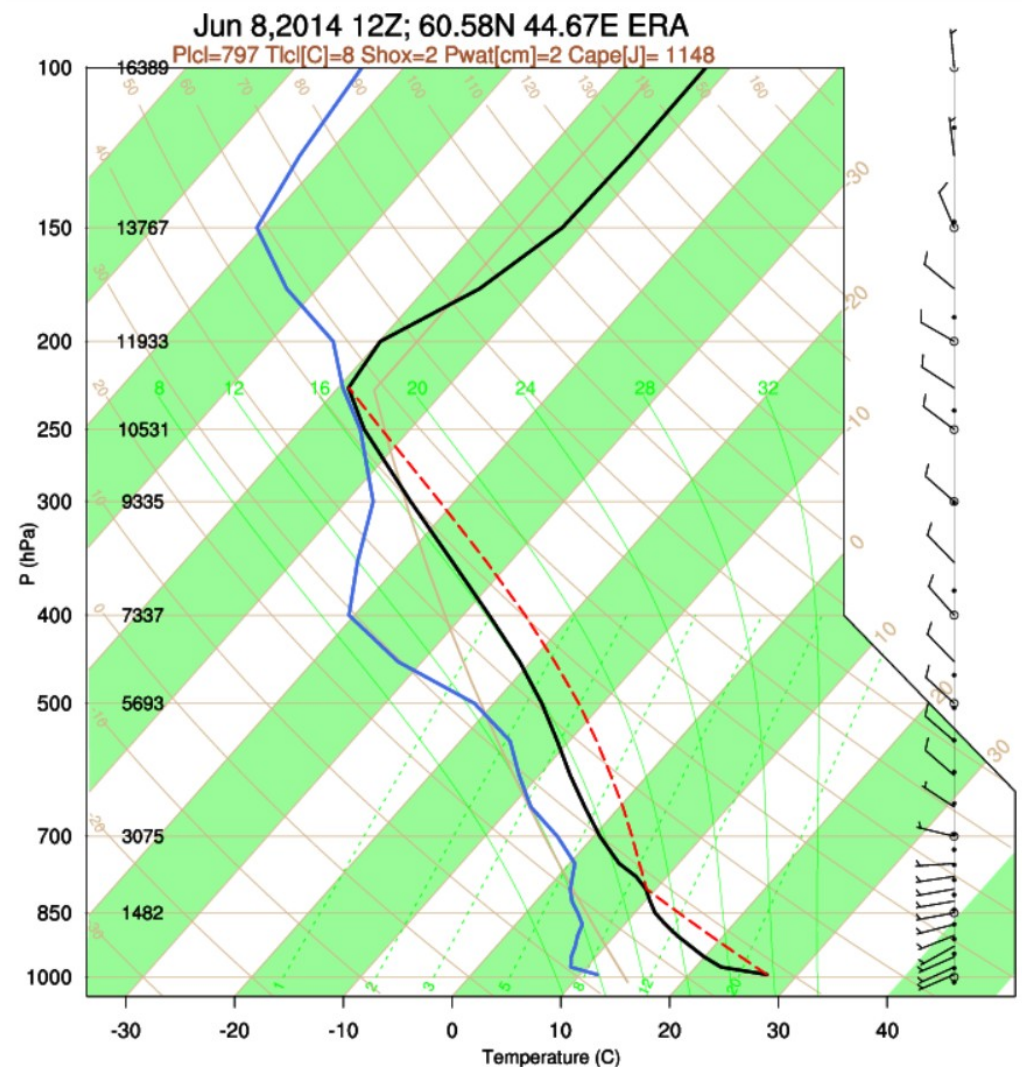
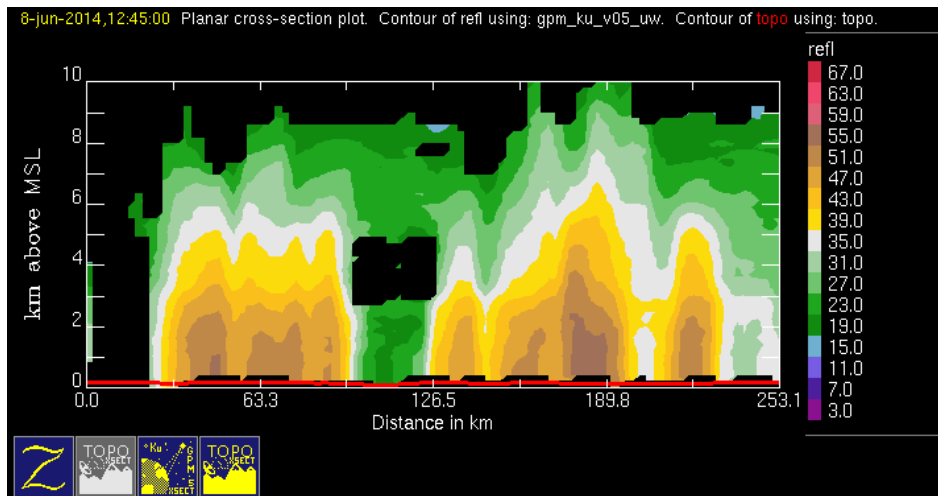
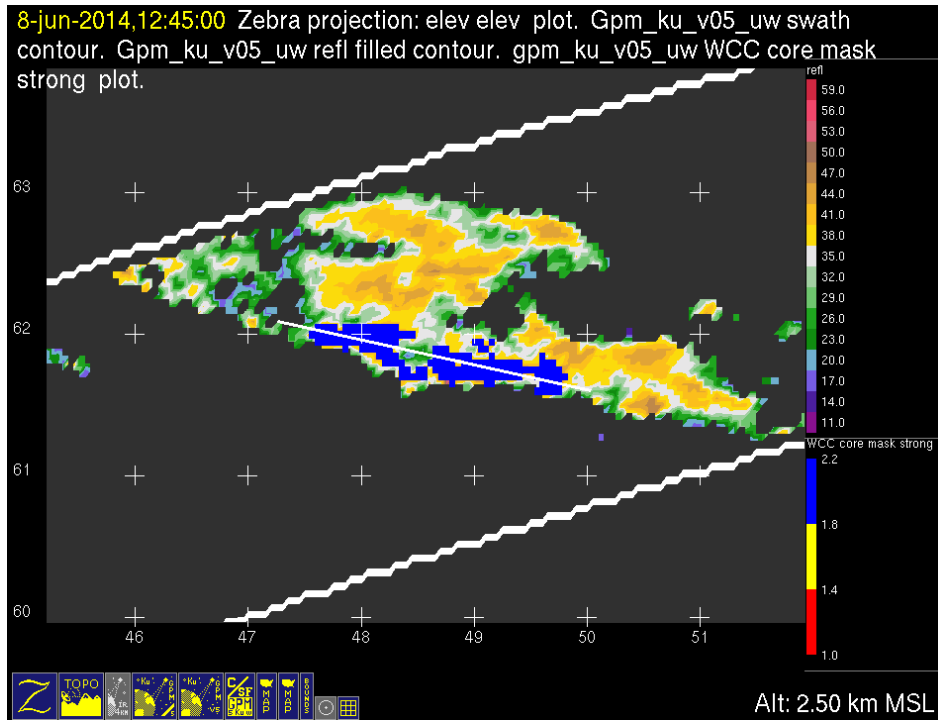
ASIA

GPM 2Ku – WCC – 20140608 @ 124450 1/2



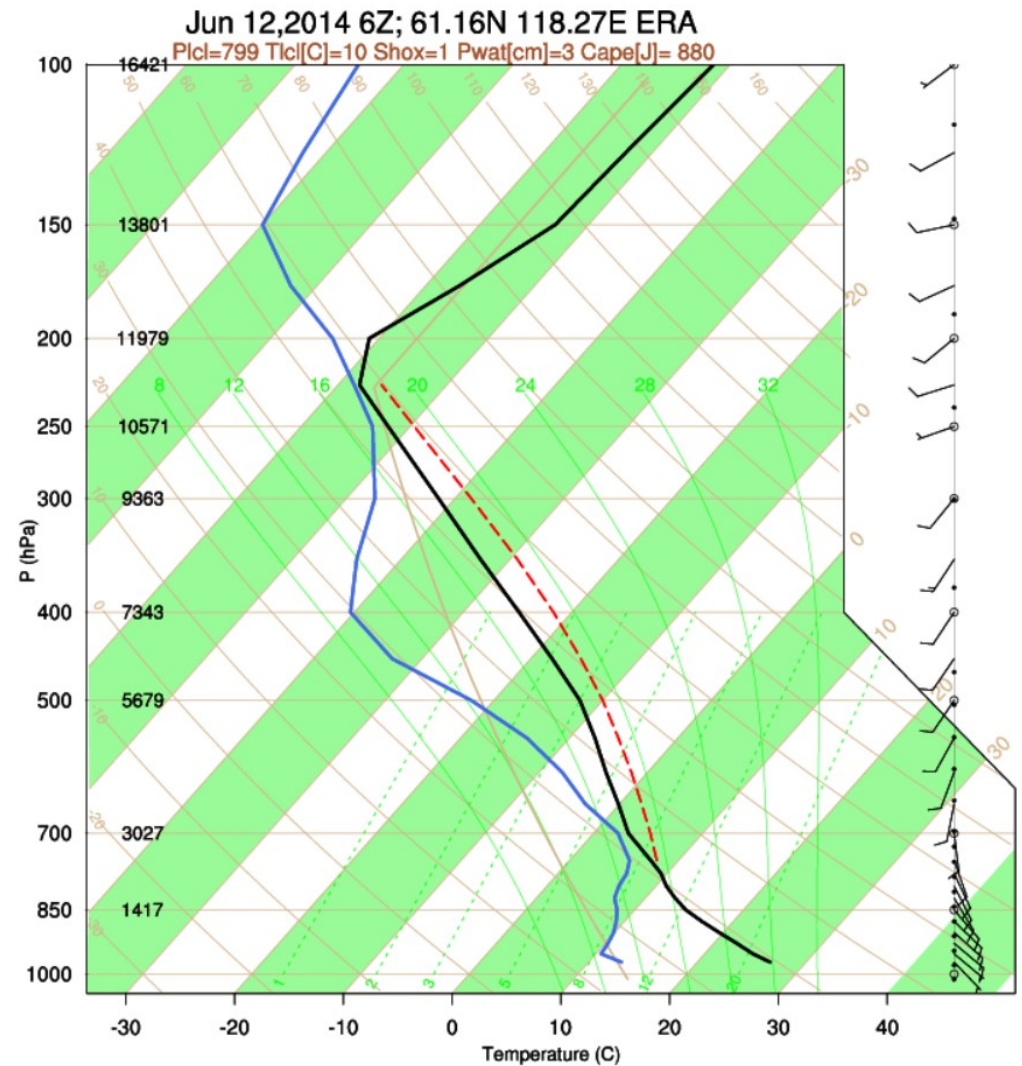
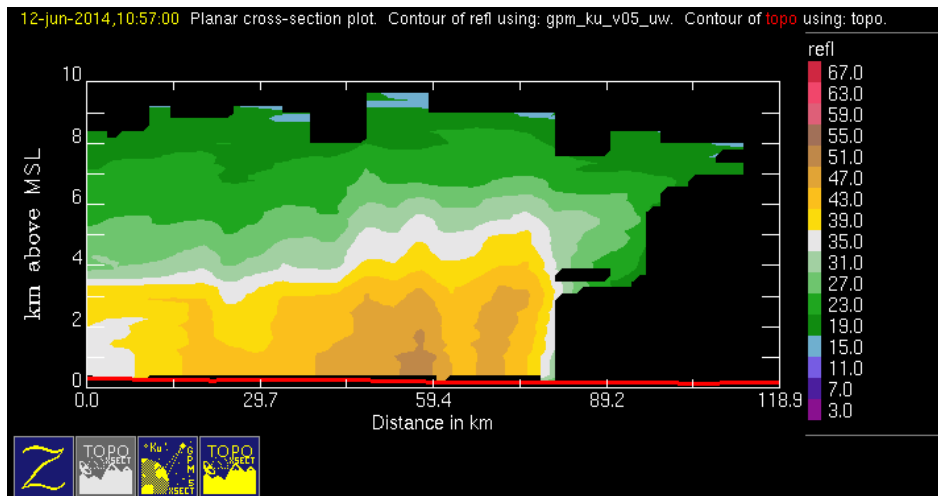
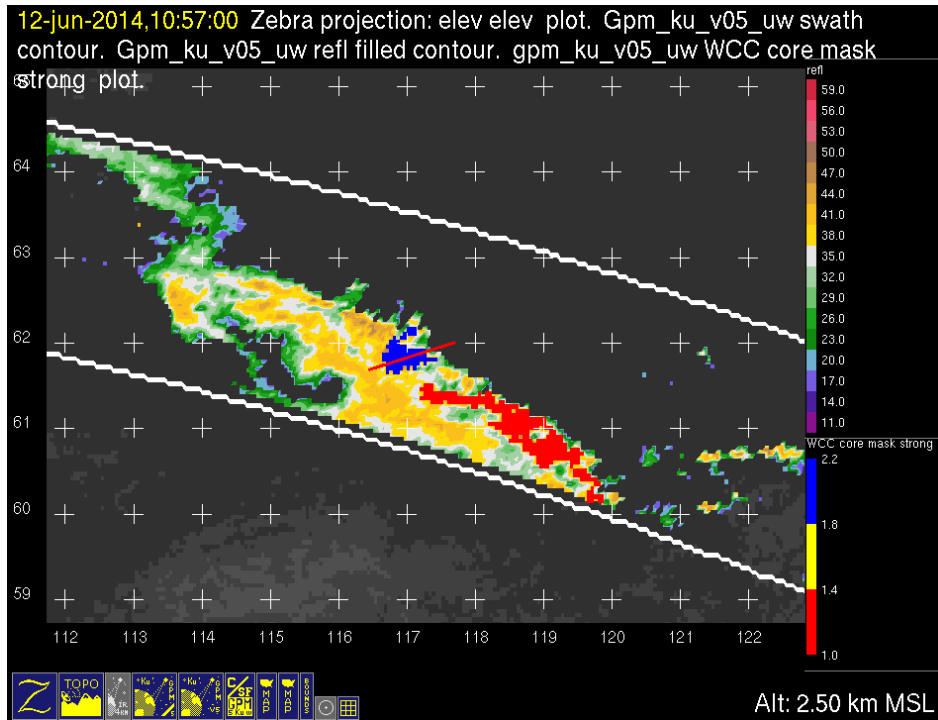
ASIA

GPM 2Ku – WCC – 20140608 @ 124450 2/2



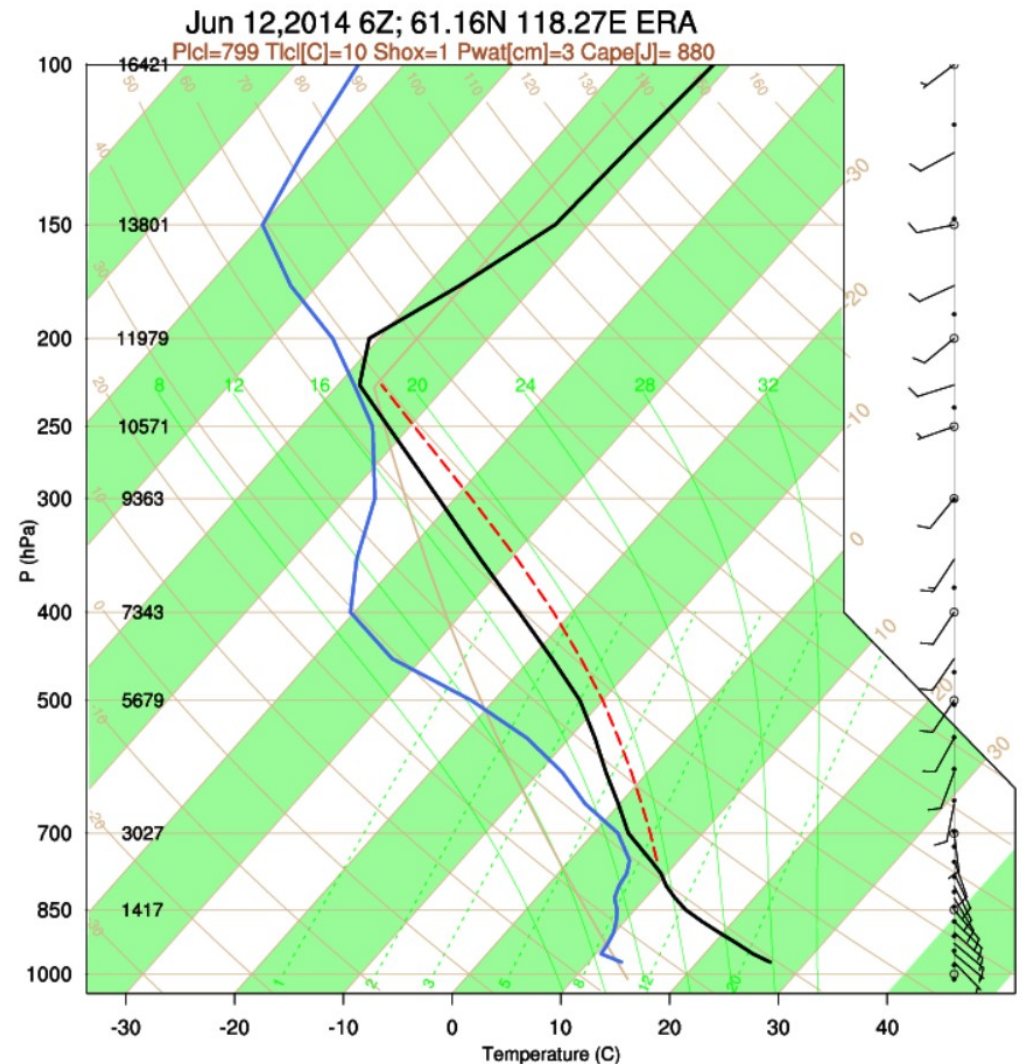
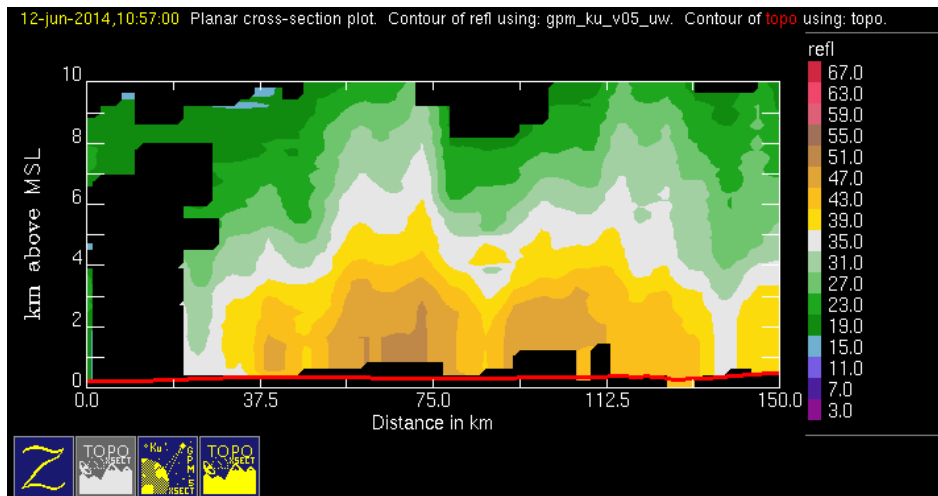
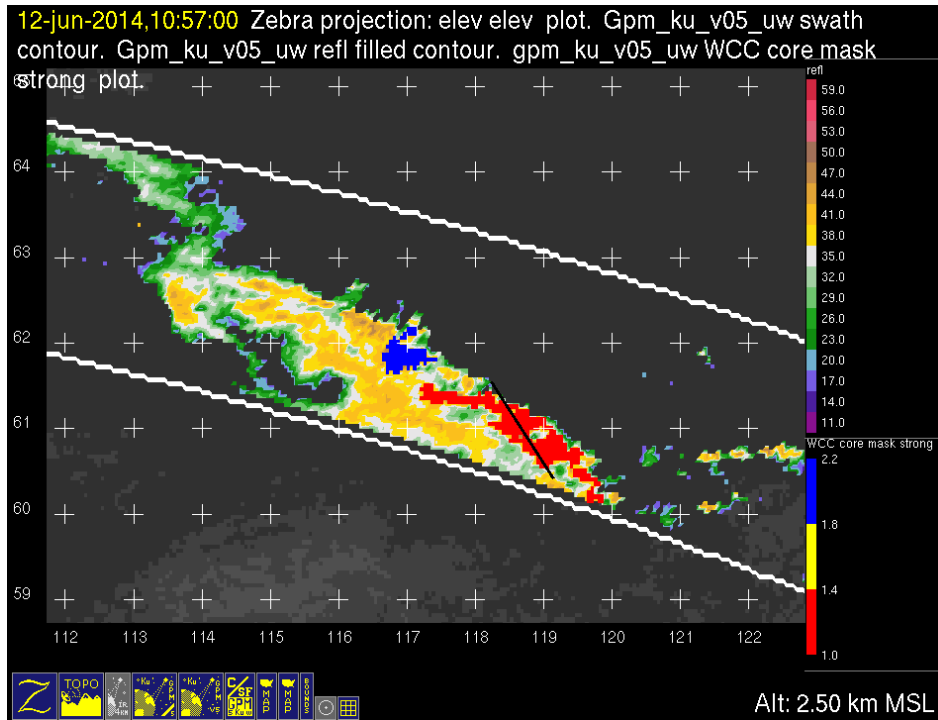
ASIA

GPM 2Ku – WCC – 20140612 @ 105659 1/2



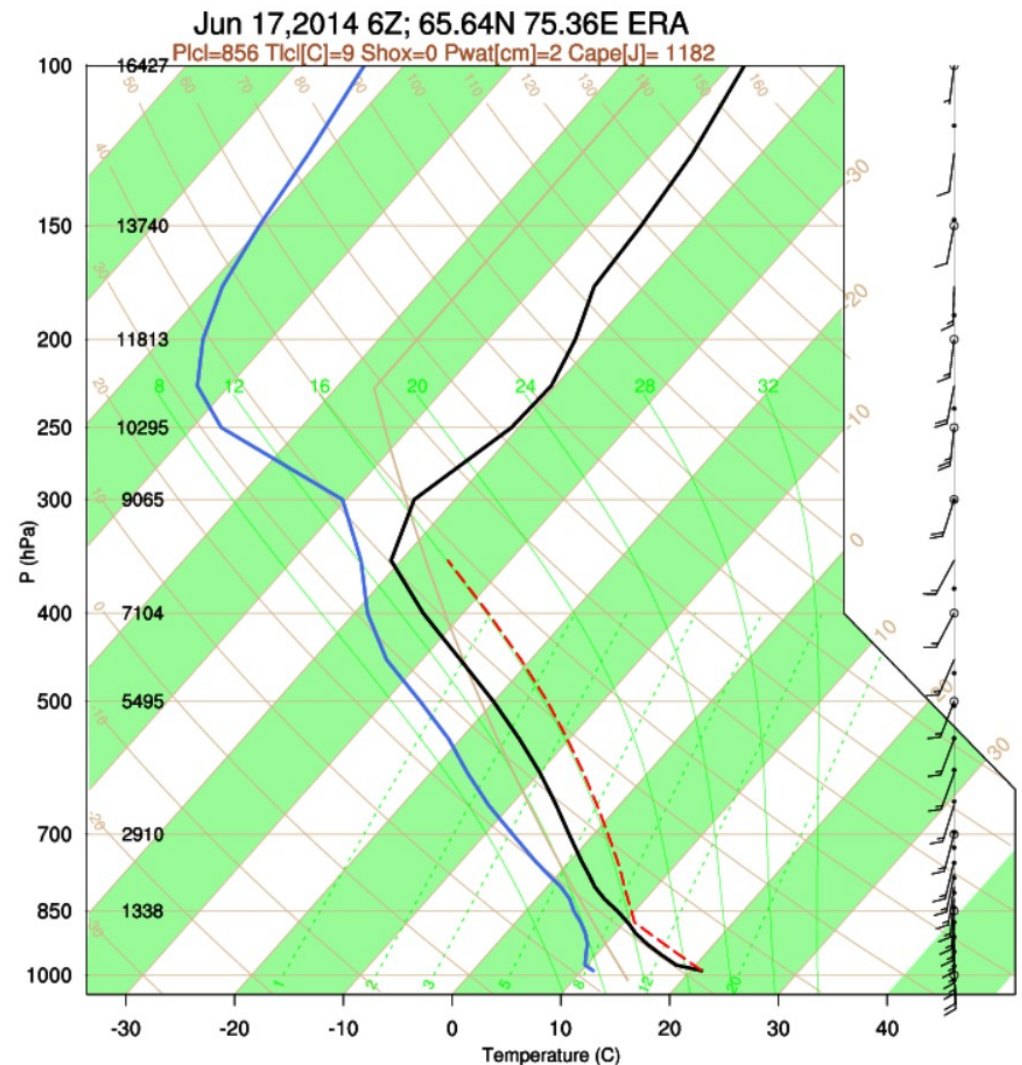
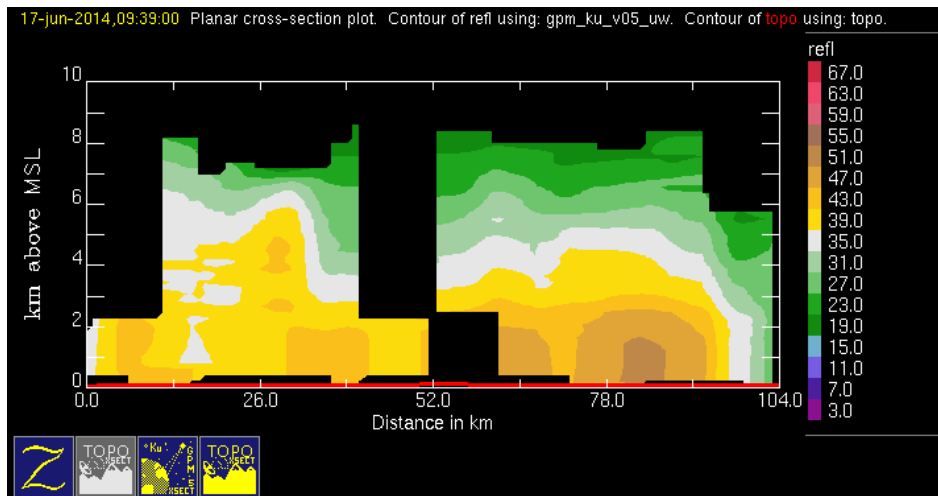
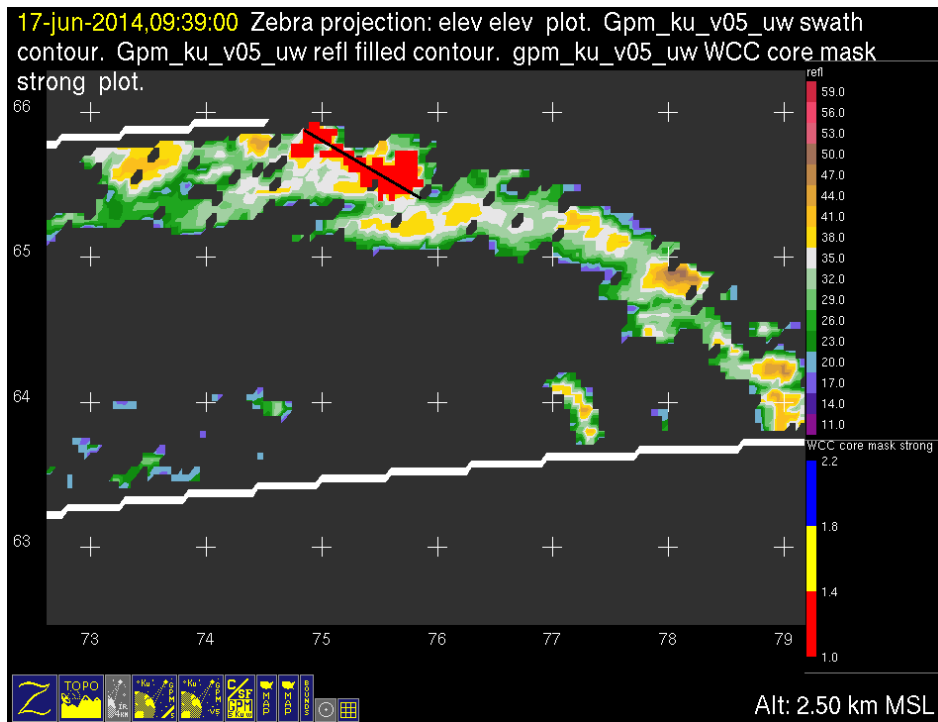
ASIA

GPM 2Ku – WCC – 20140612 @ 105659 2/2



ASIA

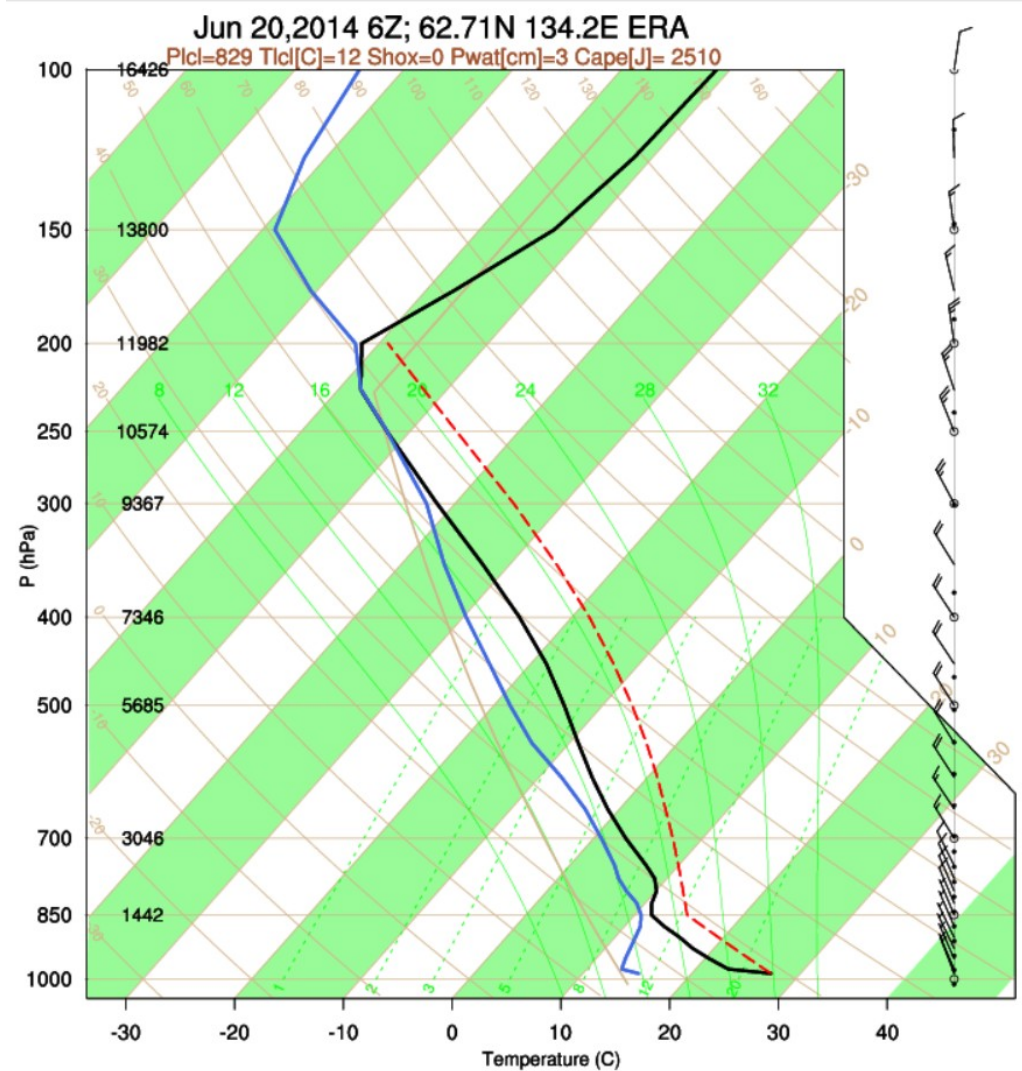
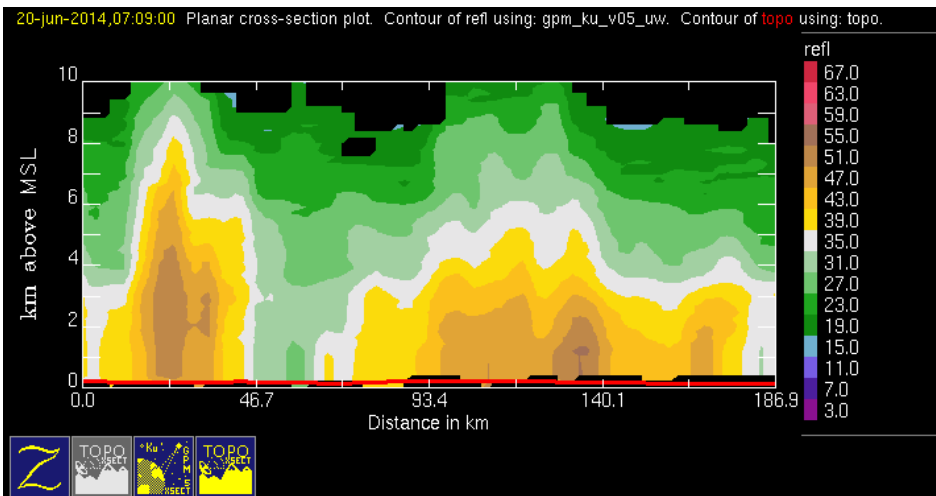
GPM 2Ku – WCC – 20140617 @ 093828



ASIA

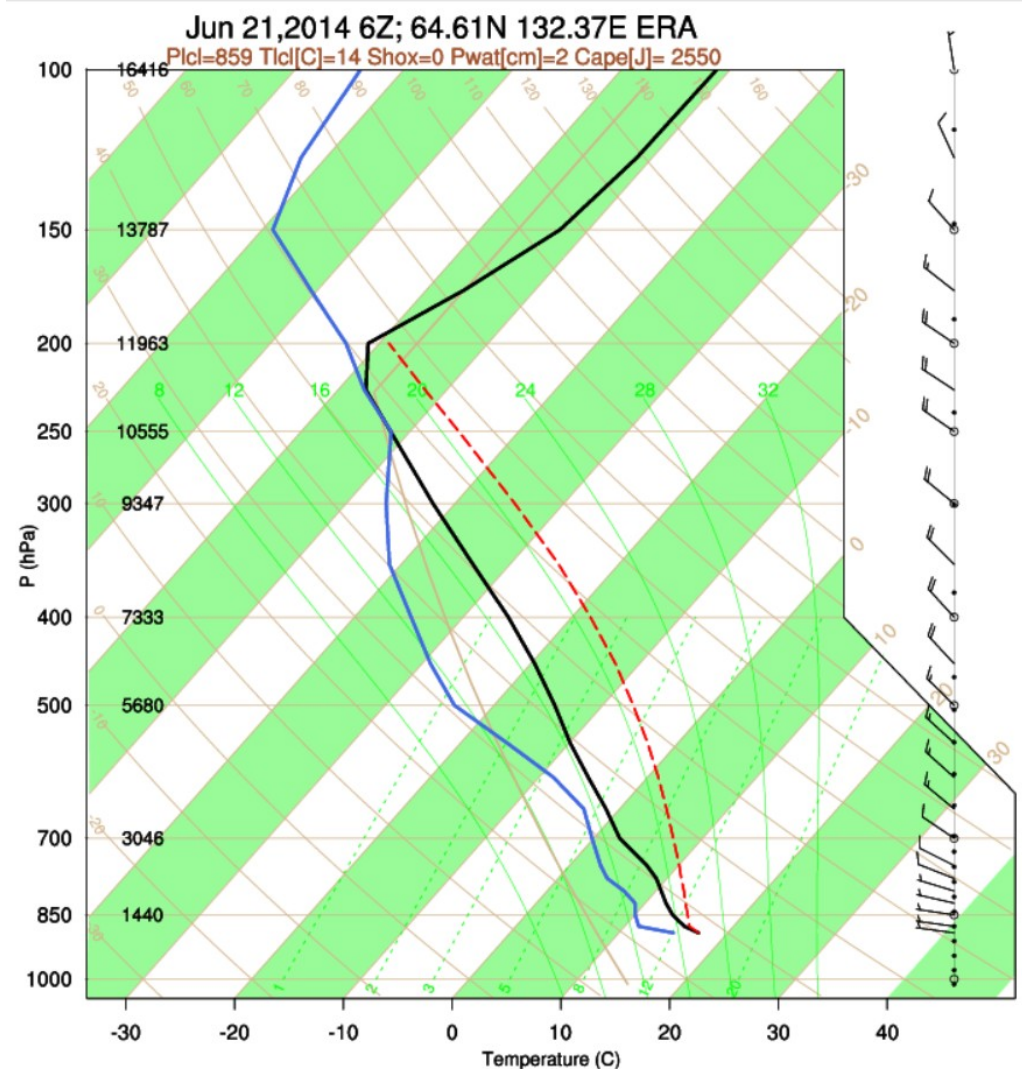
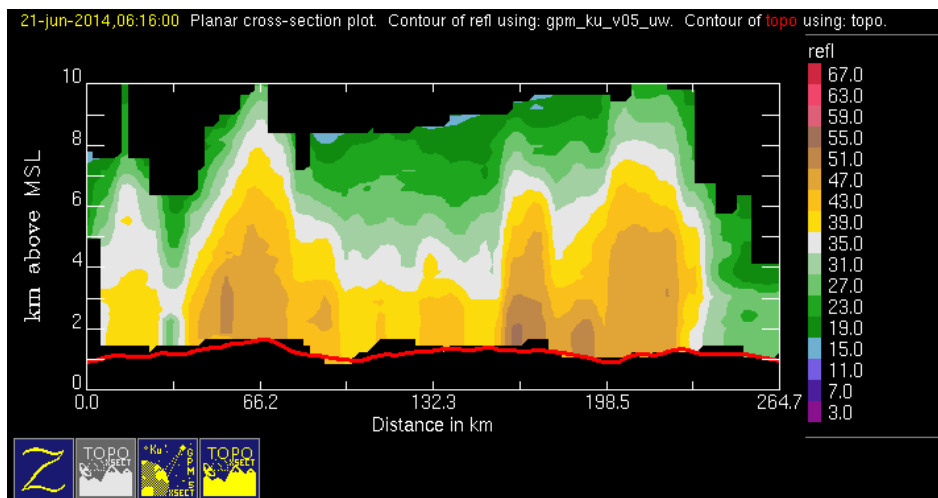
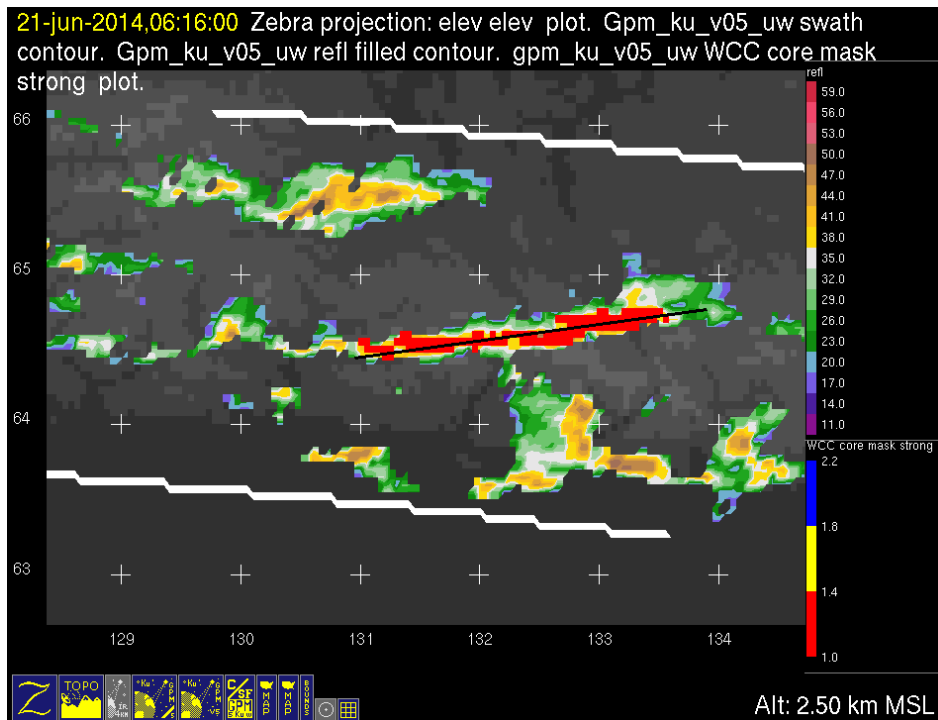
20-jun-2014,07:09:00 Zebra projection: elev elev plot. Gpm_ku_v05_uw swath contour. Gpm_ku_v05_uw refl filled contour. gpm_ku_v05_uw WCC core mask strong plot.

Alt: 2.50 km MSL



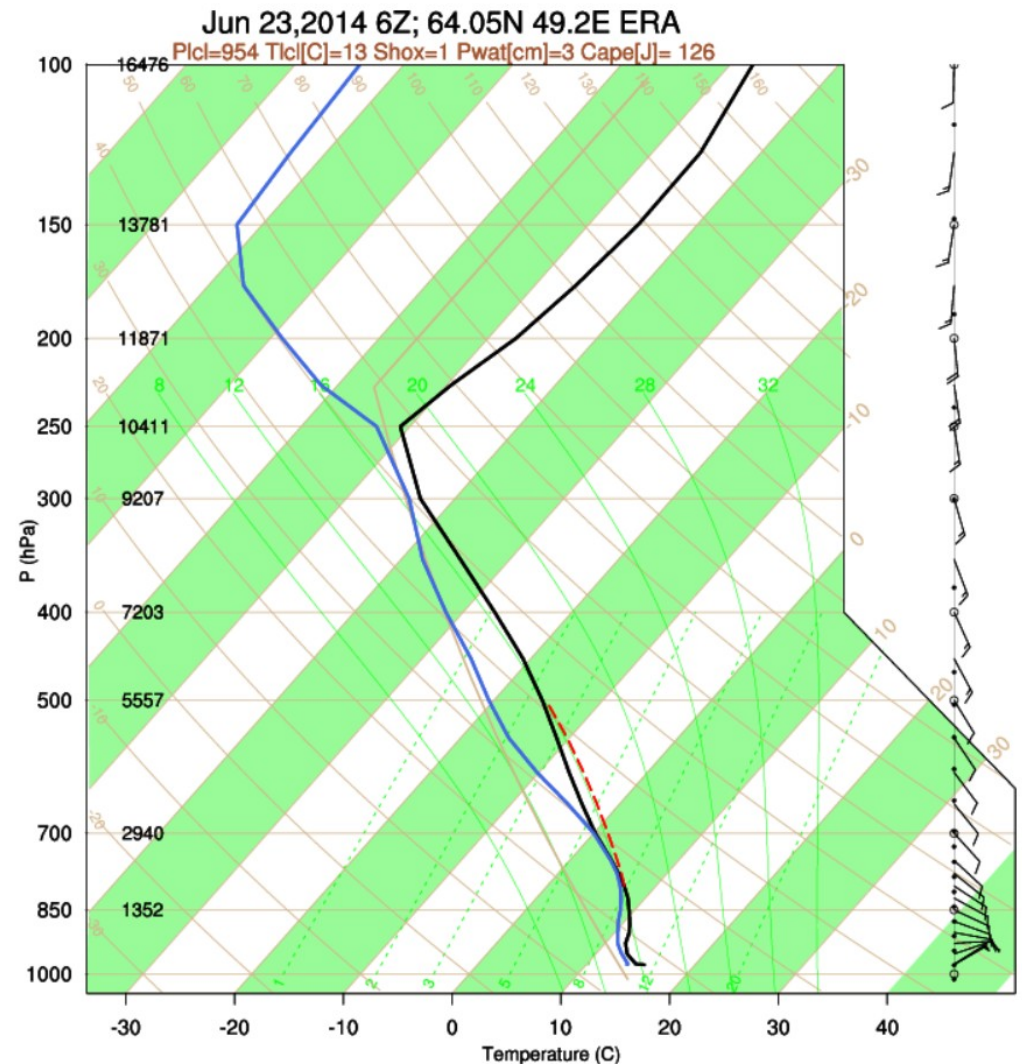
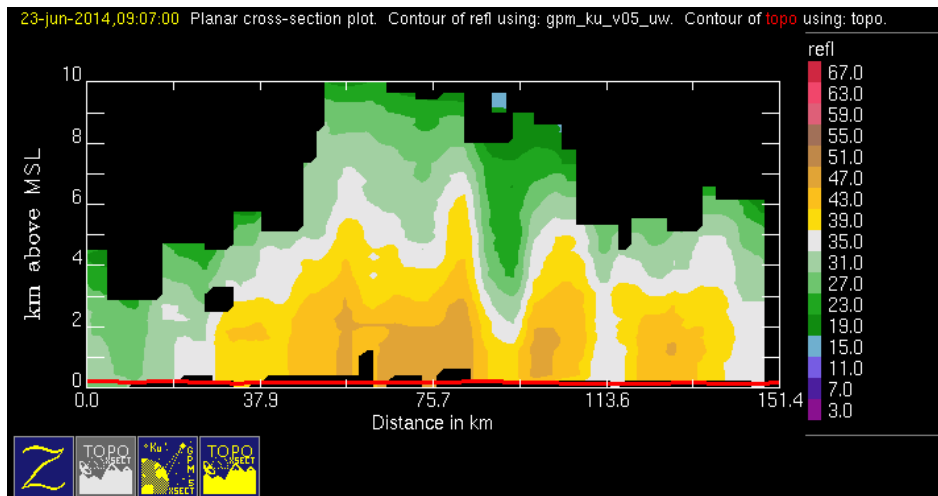
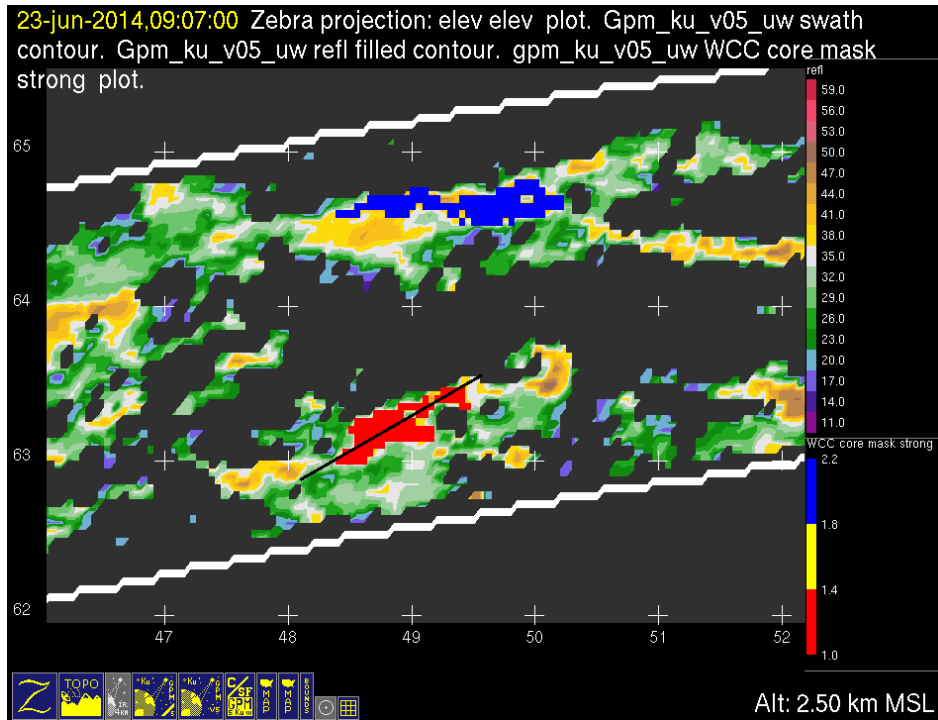
ASIA

GPM 2Ku – WCC – 20140621 @ 061558



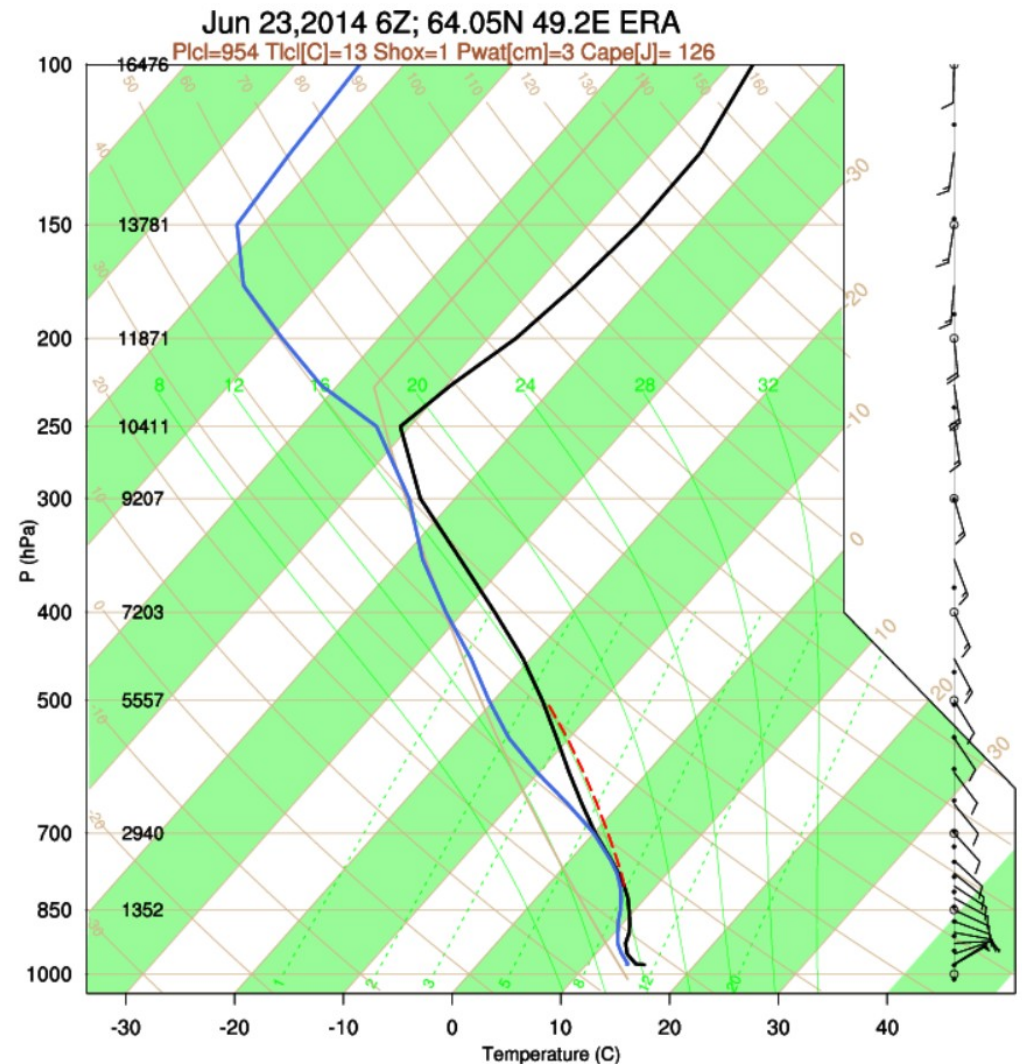
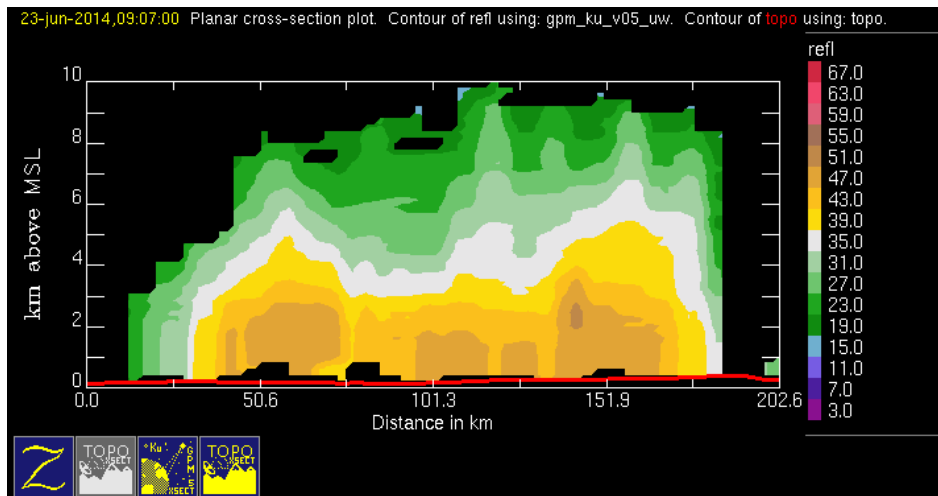
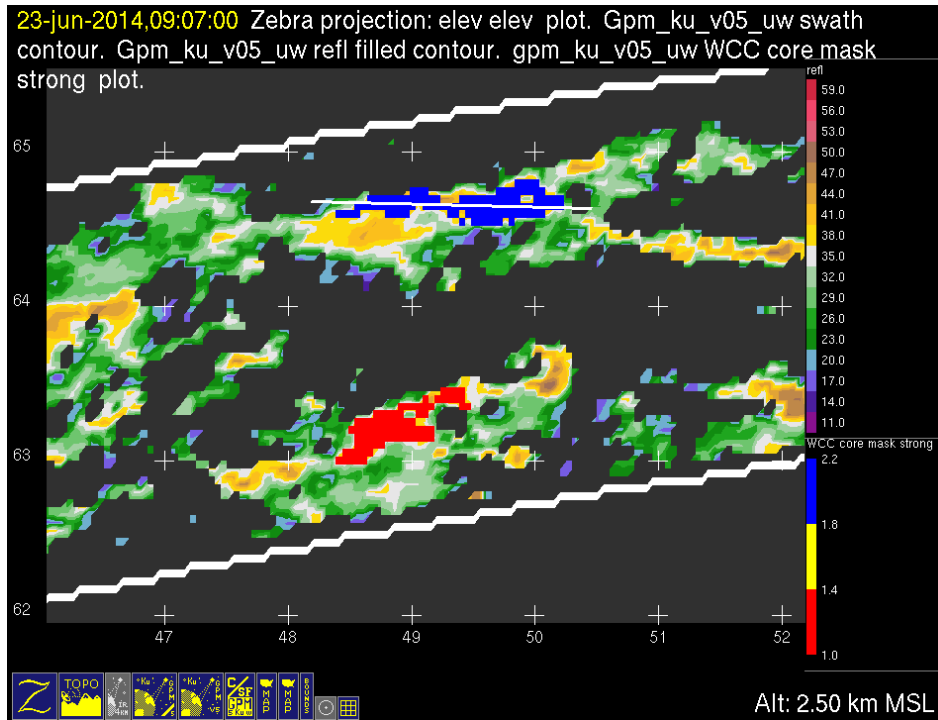
ASIA

GPM 2Ku – WCC – 20140623 @ 090654 1/2



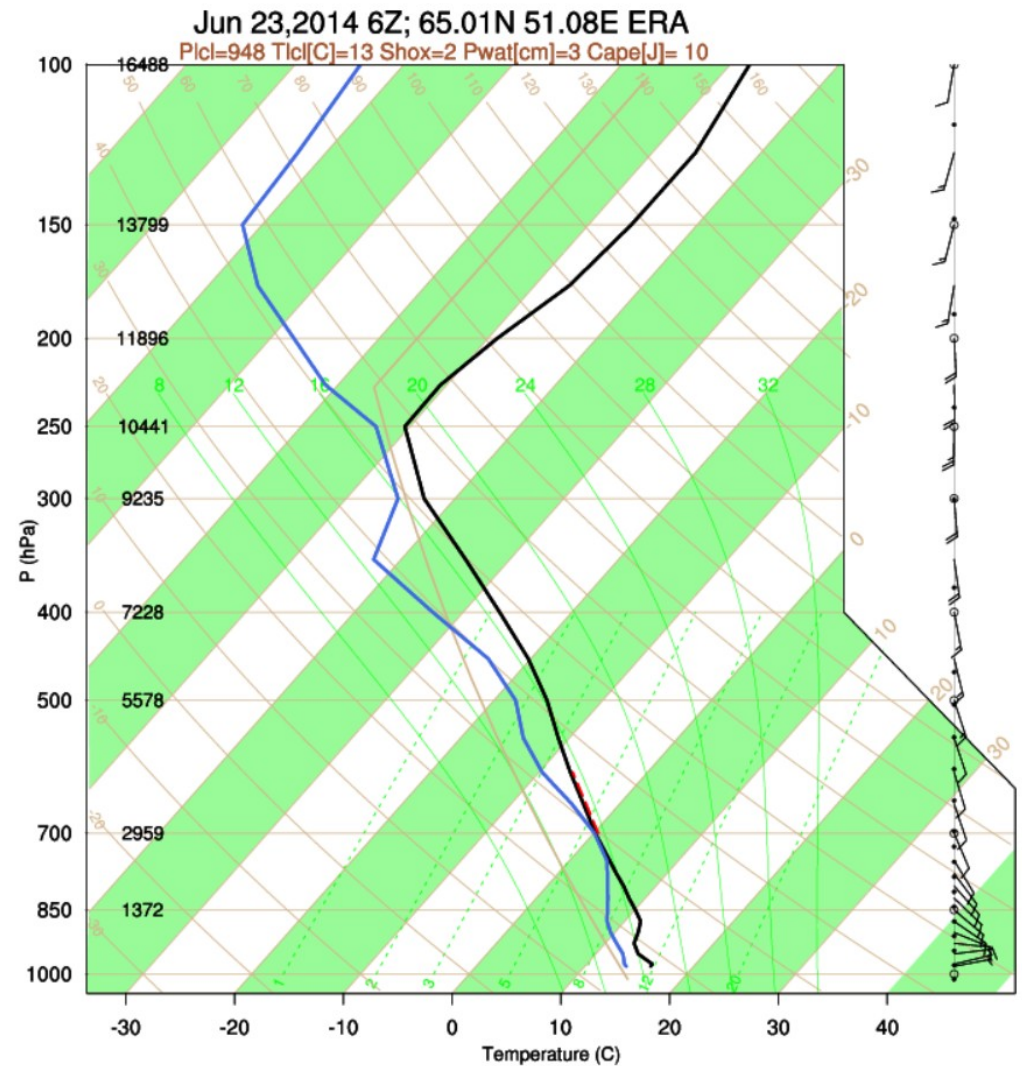
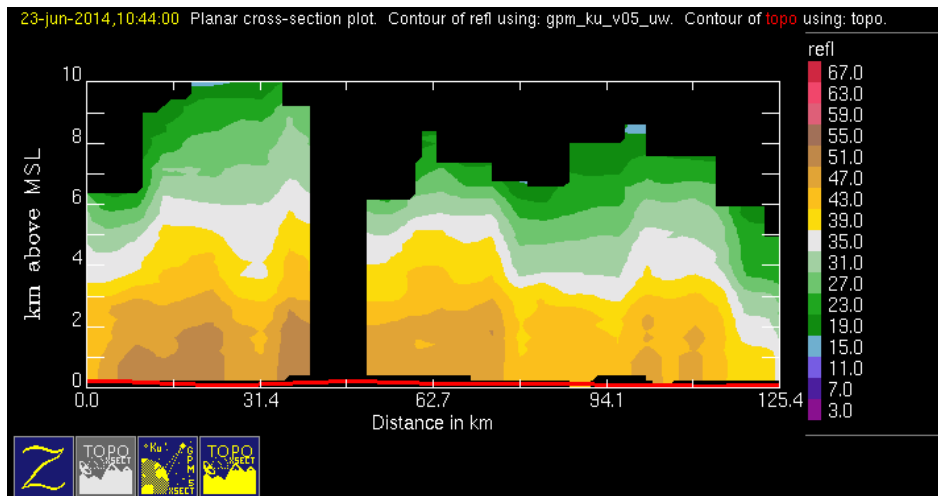
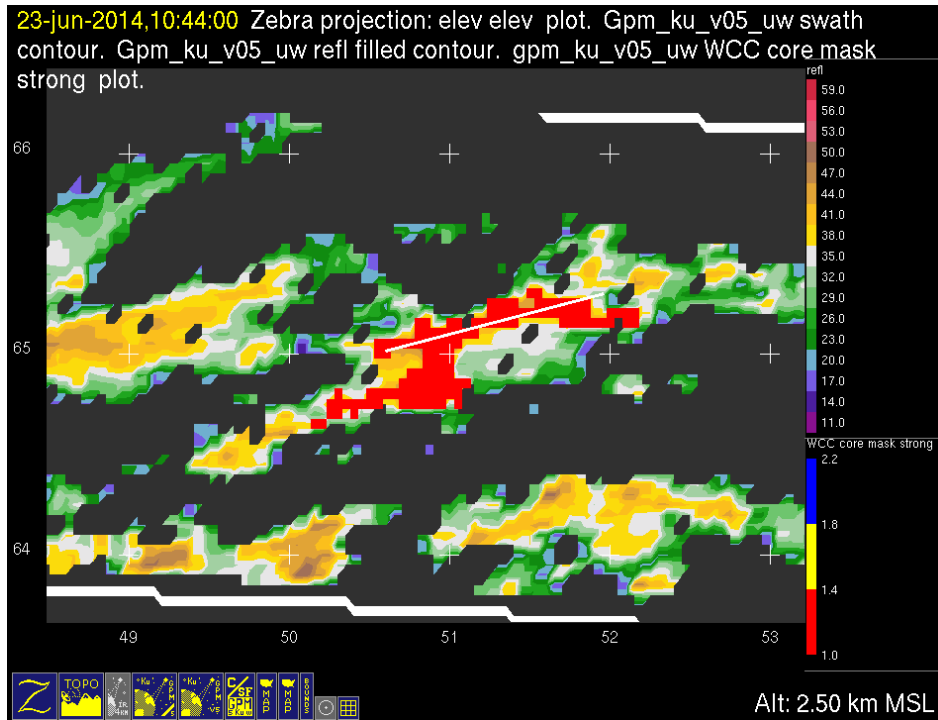
ASIA

GPM 2Ku – WCC – 20140623 @ 090654 2/2



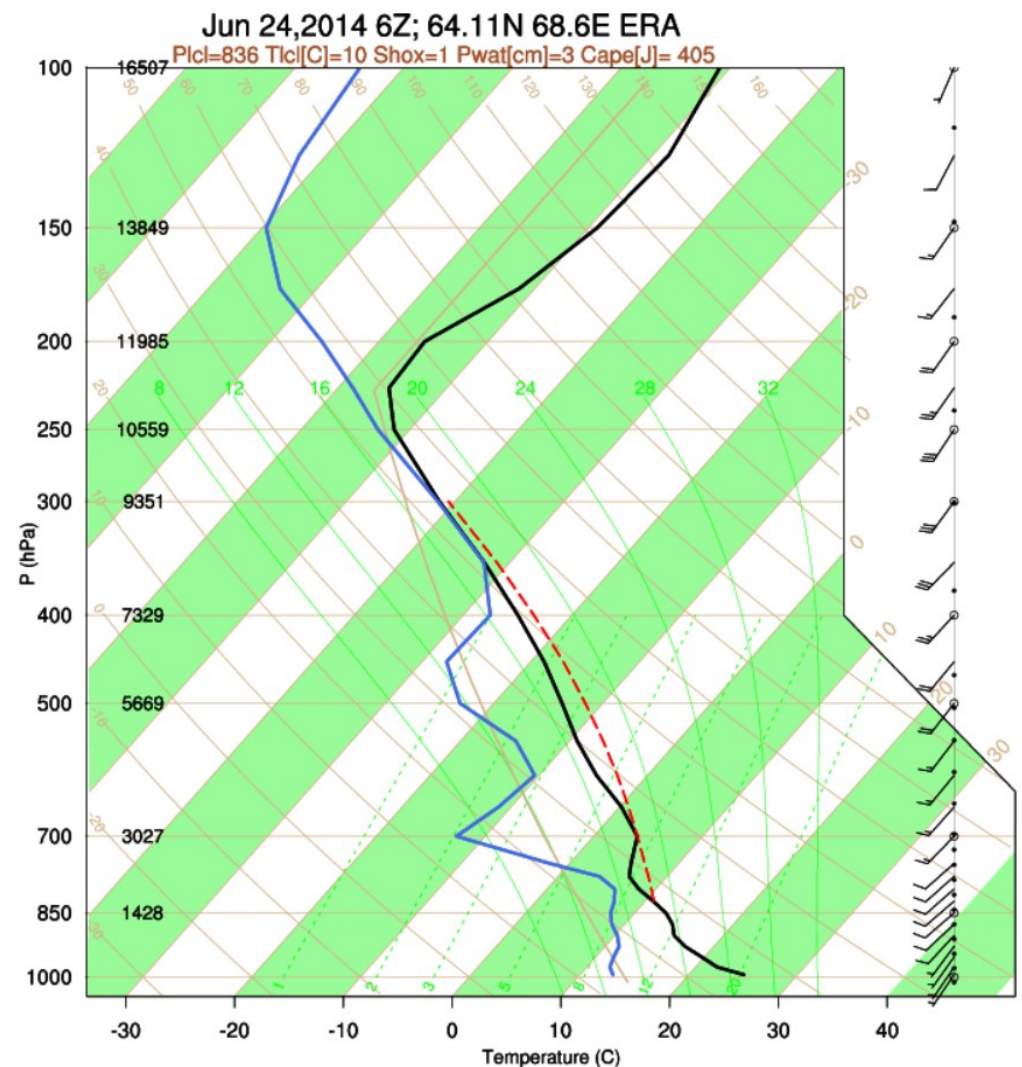
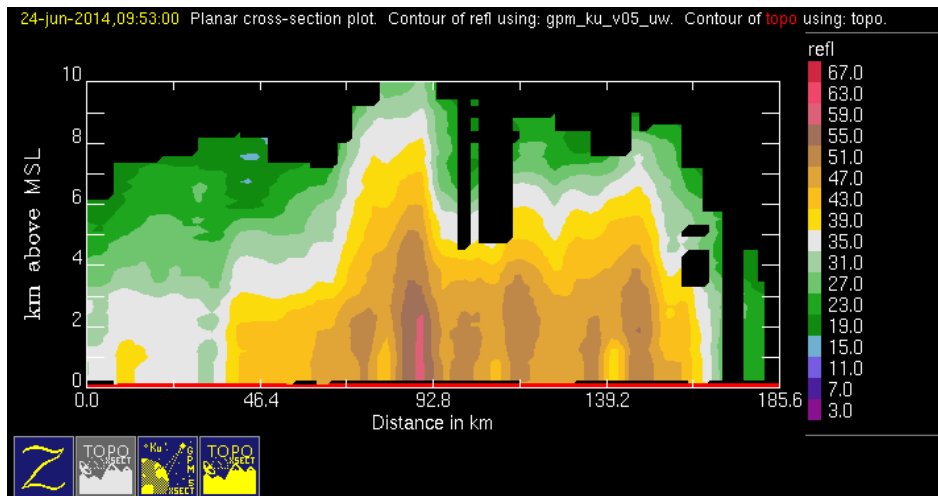
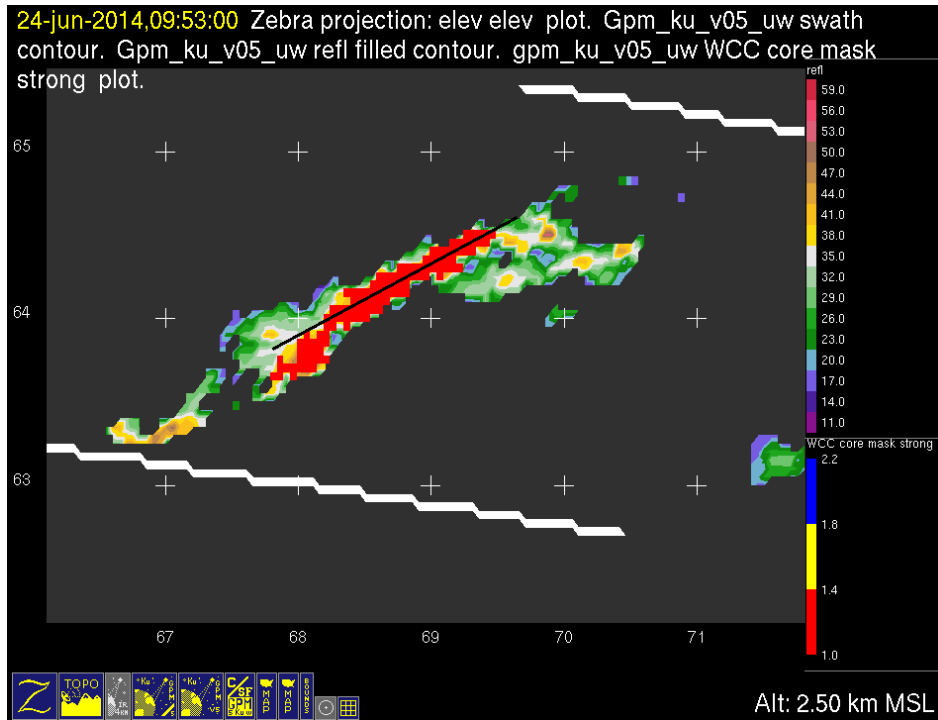
ASIA

GPM 2Ku – WCC – 20140623 @ 104303



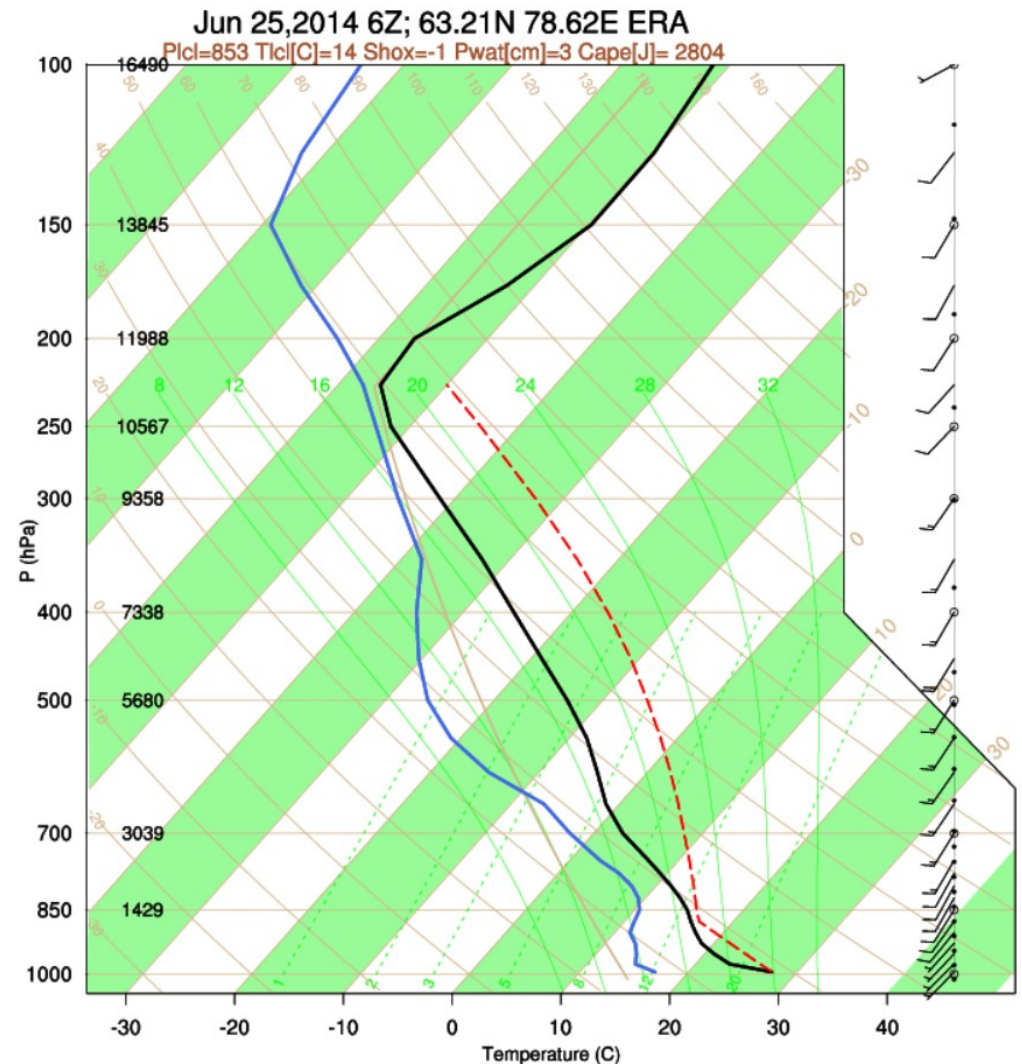
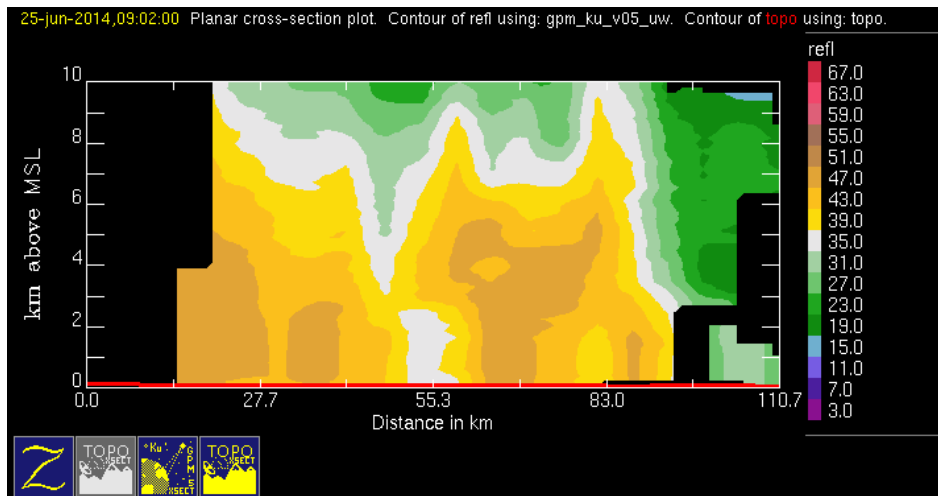
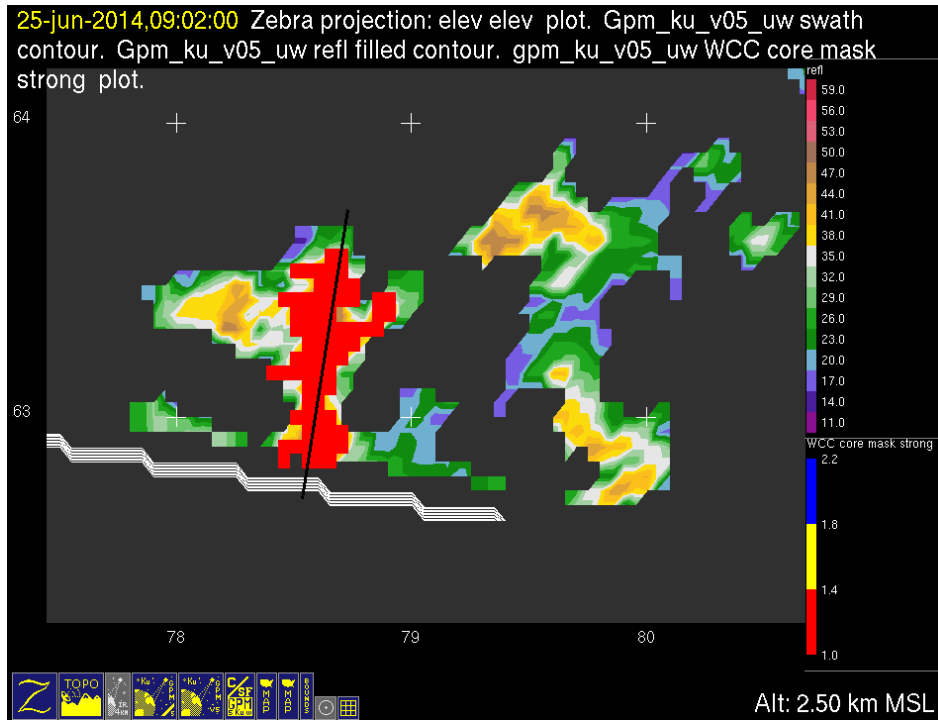
ASIA

GPM 2Ku – WCC – 20140624 @ 095239



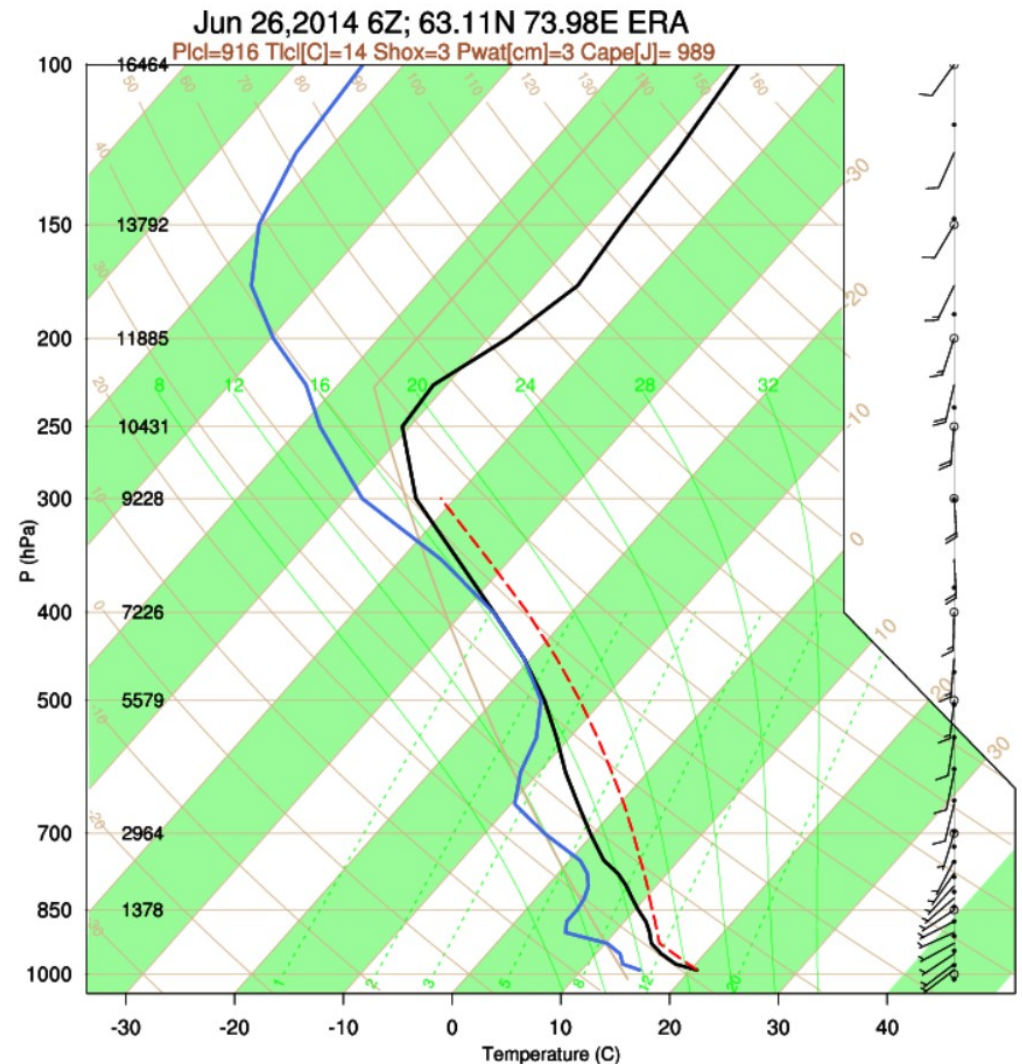
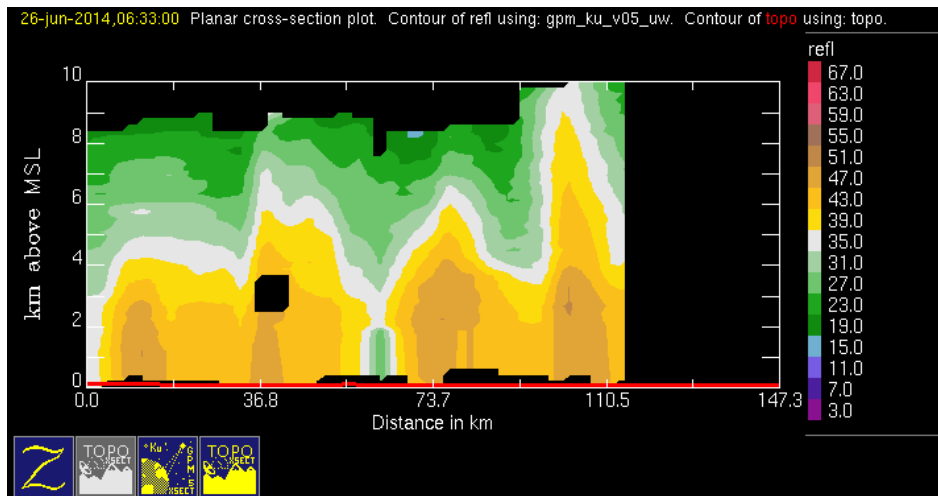
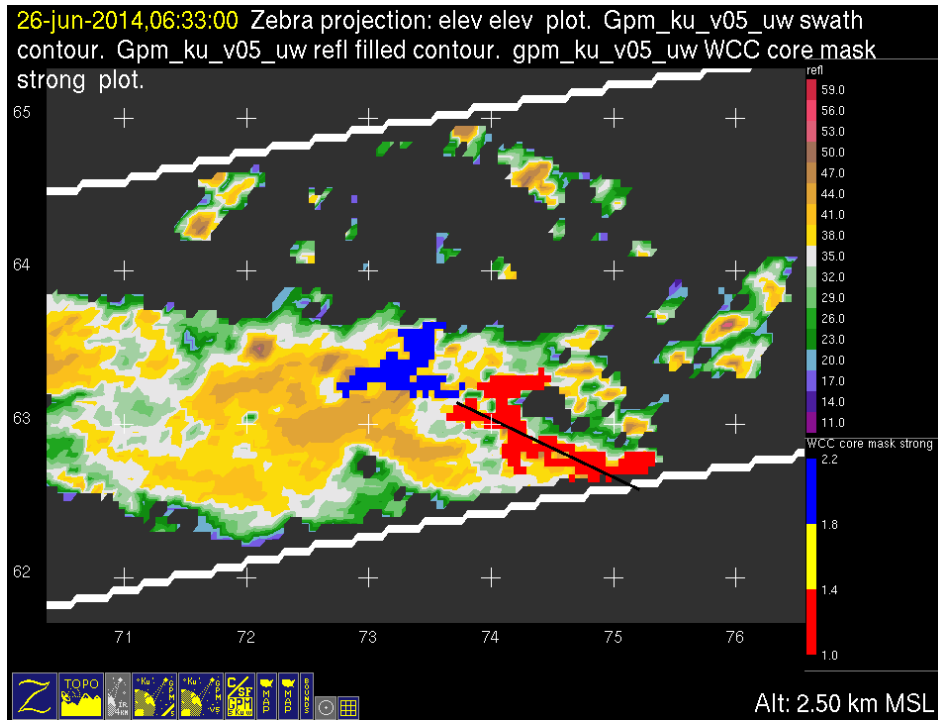
ASIA

GPM 2Ku – WCC – 20140625 @ 090110



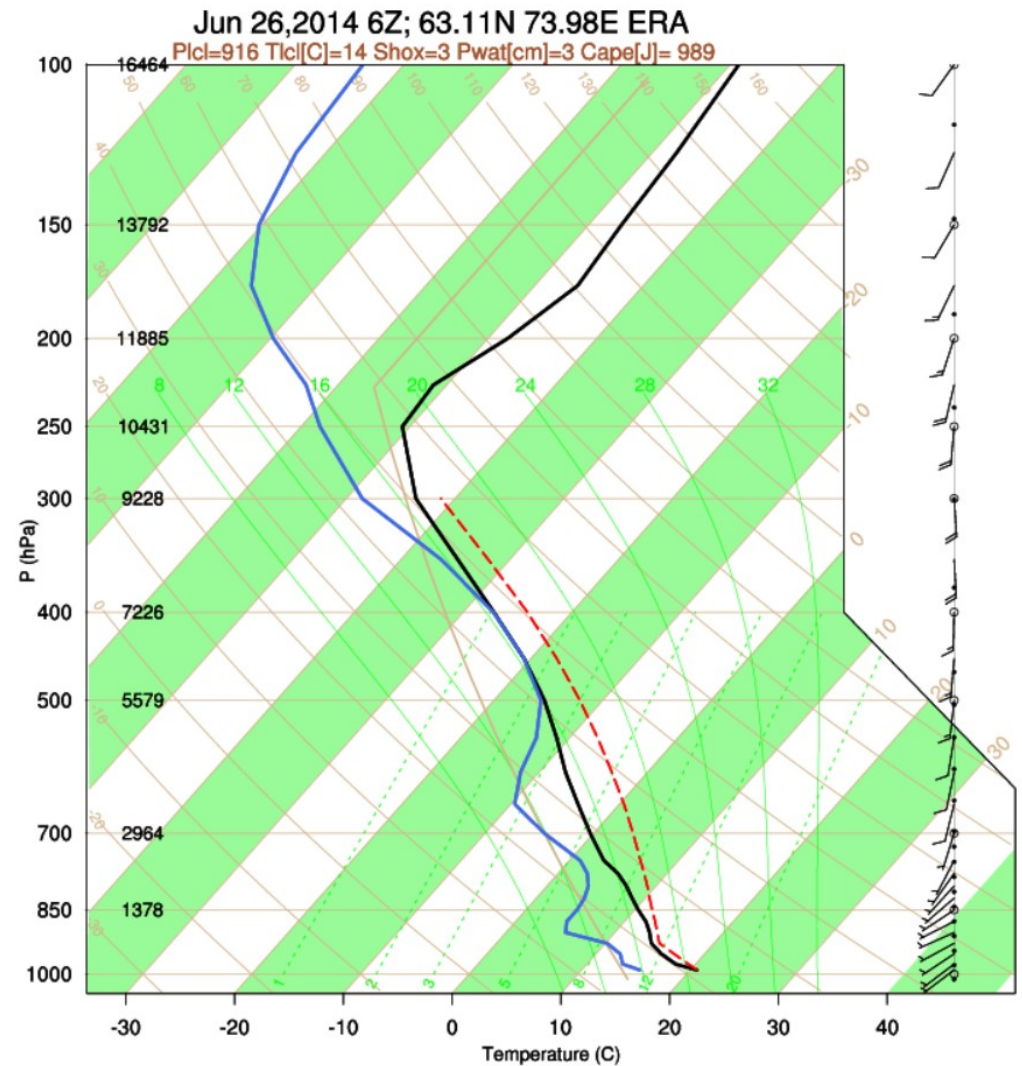
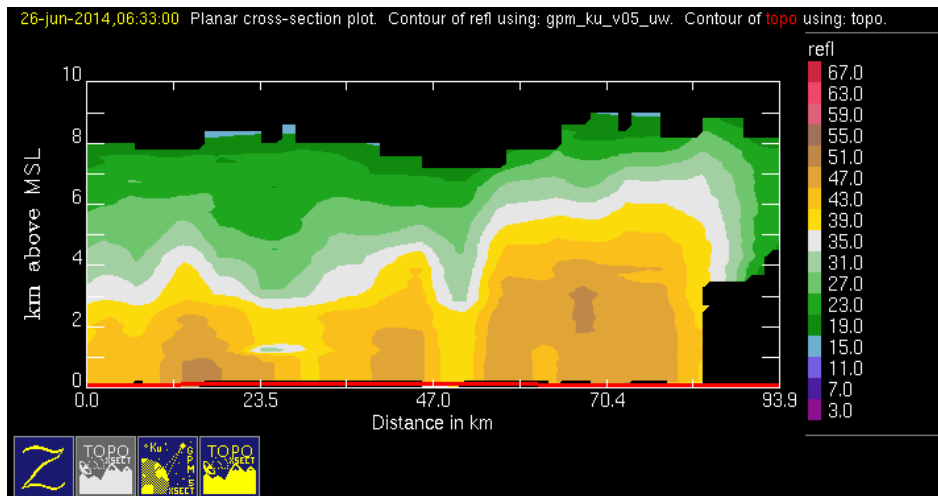
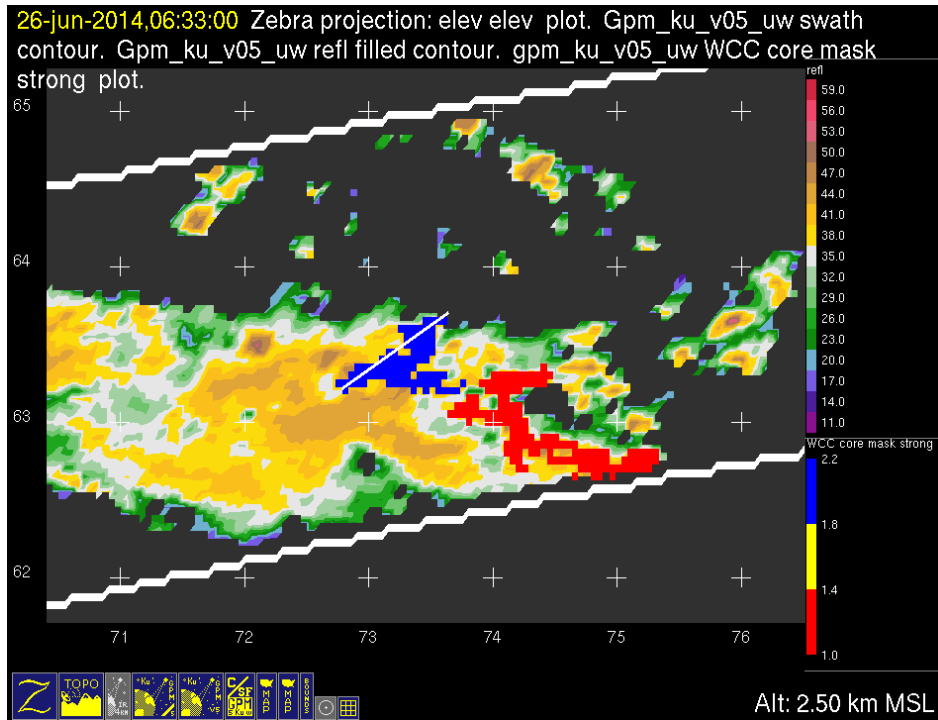
ASIA

GPM 2Ku – WCC – 20140626 @ 063223 1/2



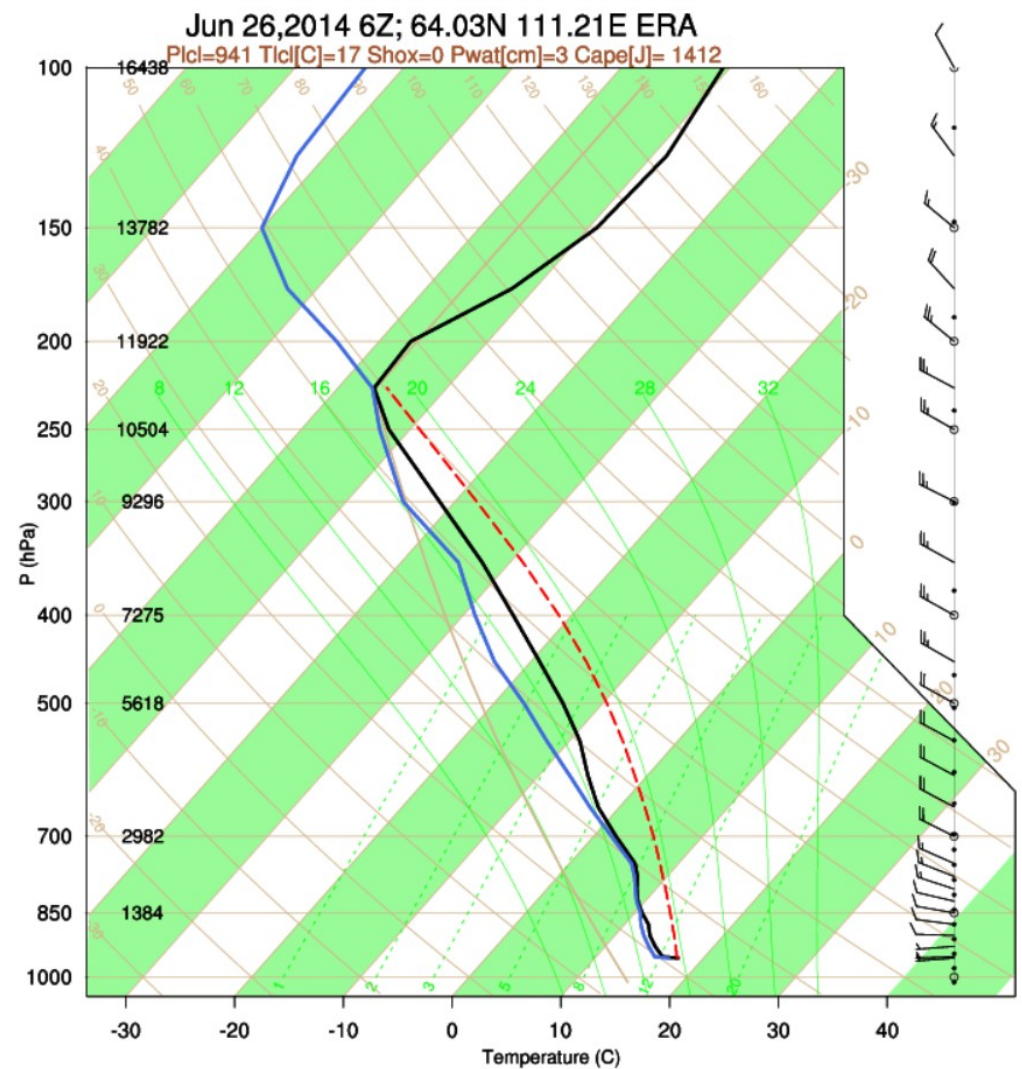
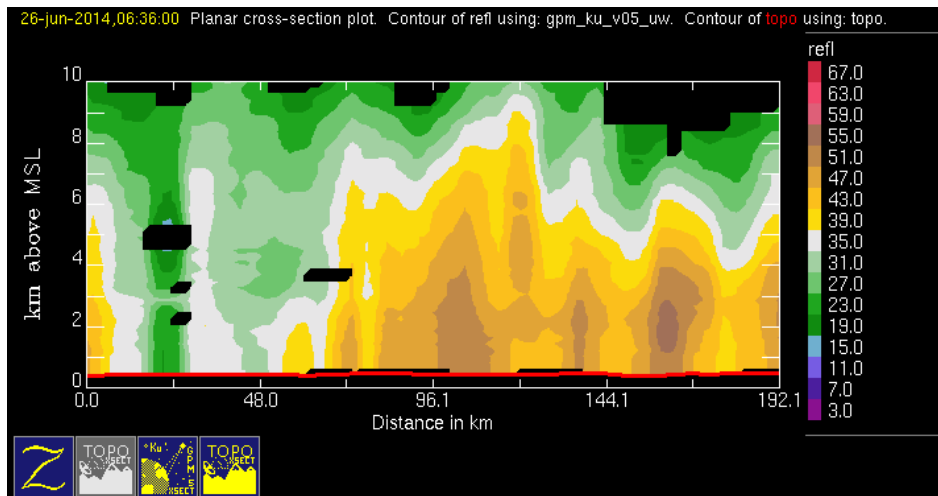
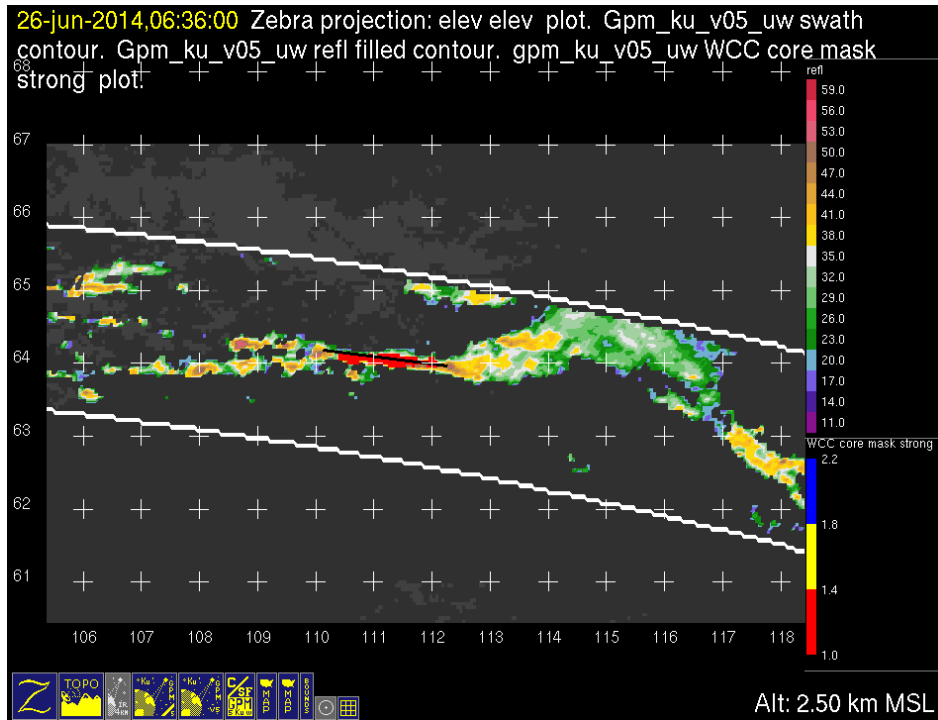
ASIA

GPM 2Ku – WCC – 20140626 @ 063223 2/2



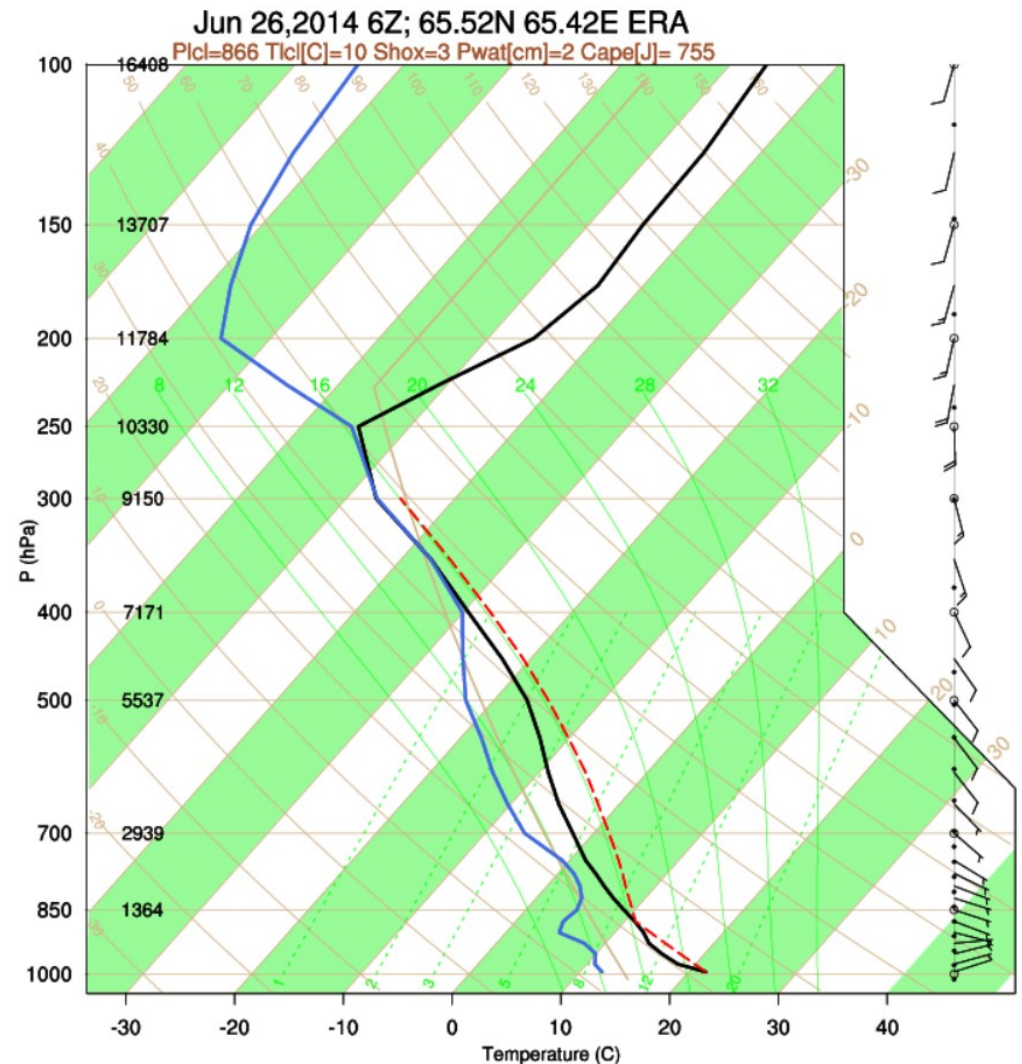
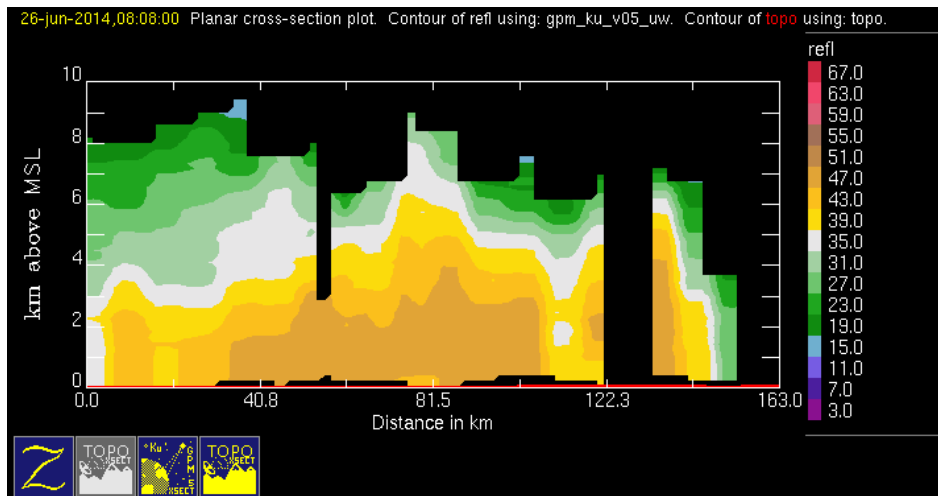
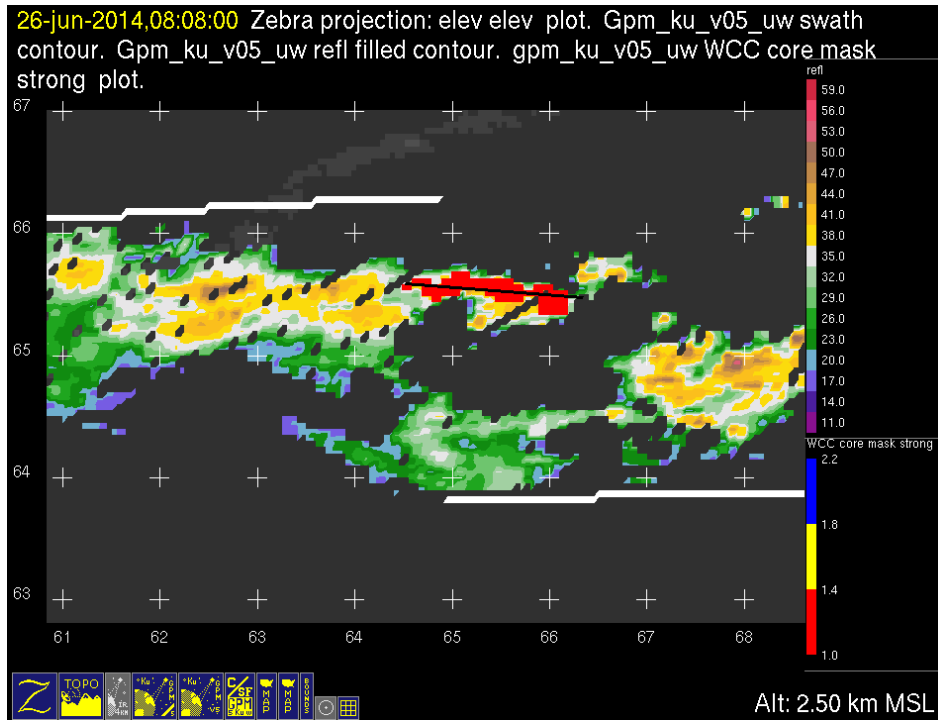
ASIA

GPM 2Ku – WCC – 20140626 @ 063540



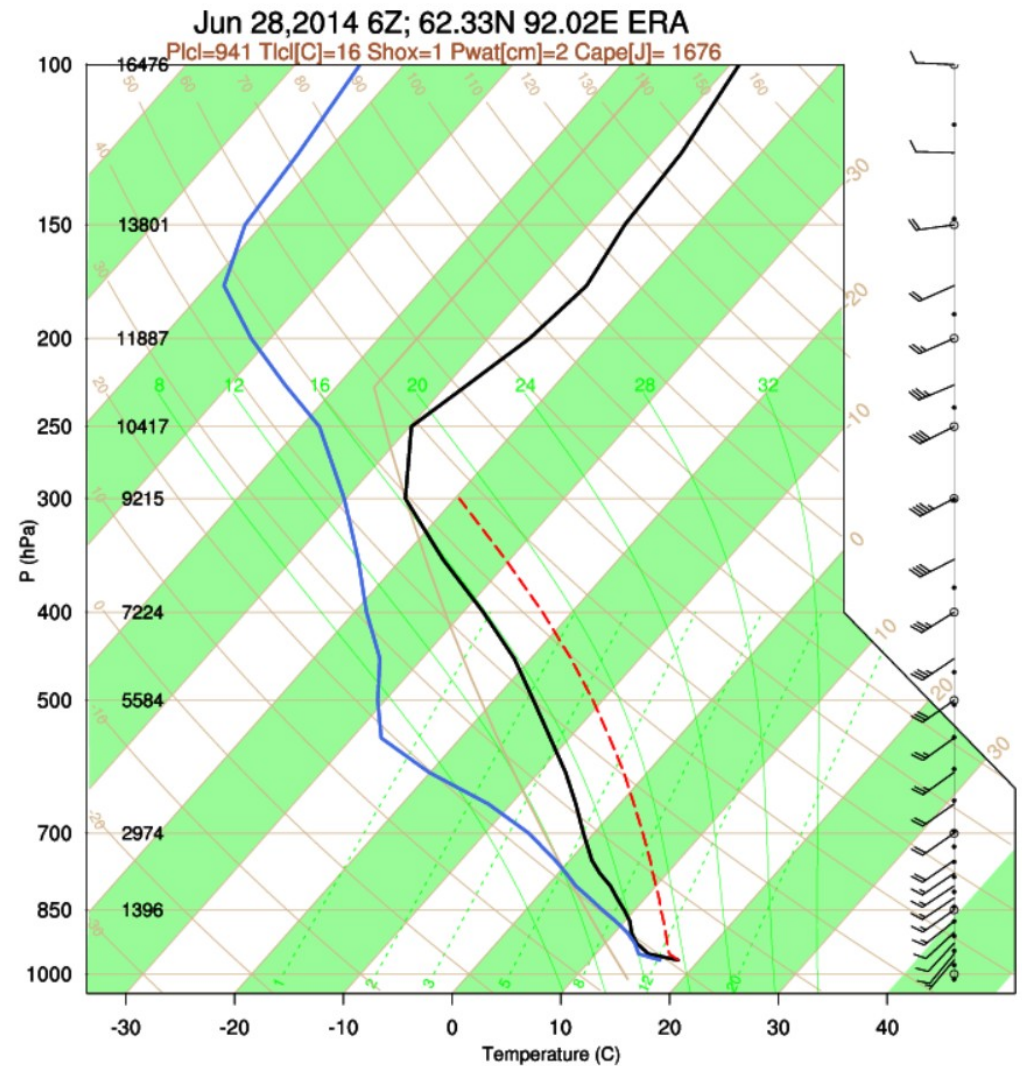
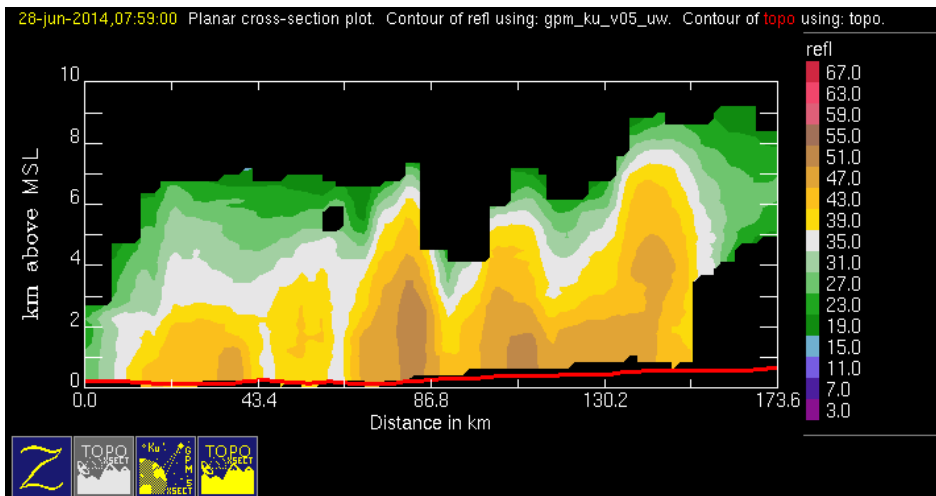
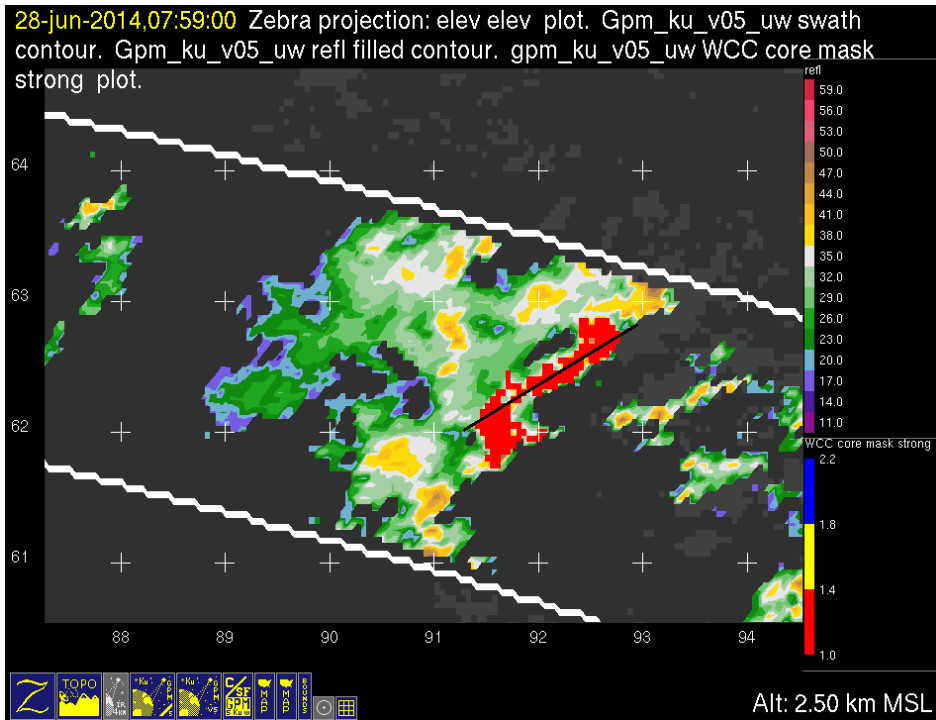
ASIA

GPM 2Ku – WCC – 20140626 @ 080704



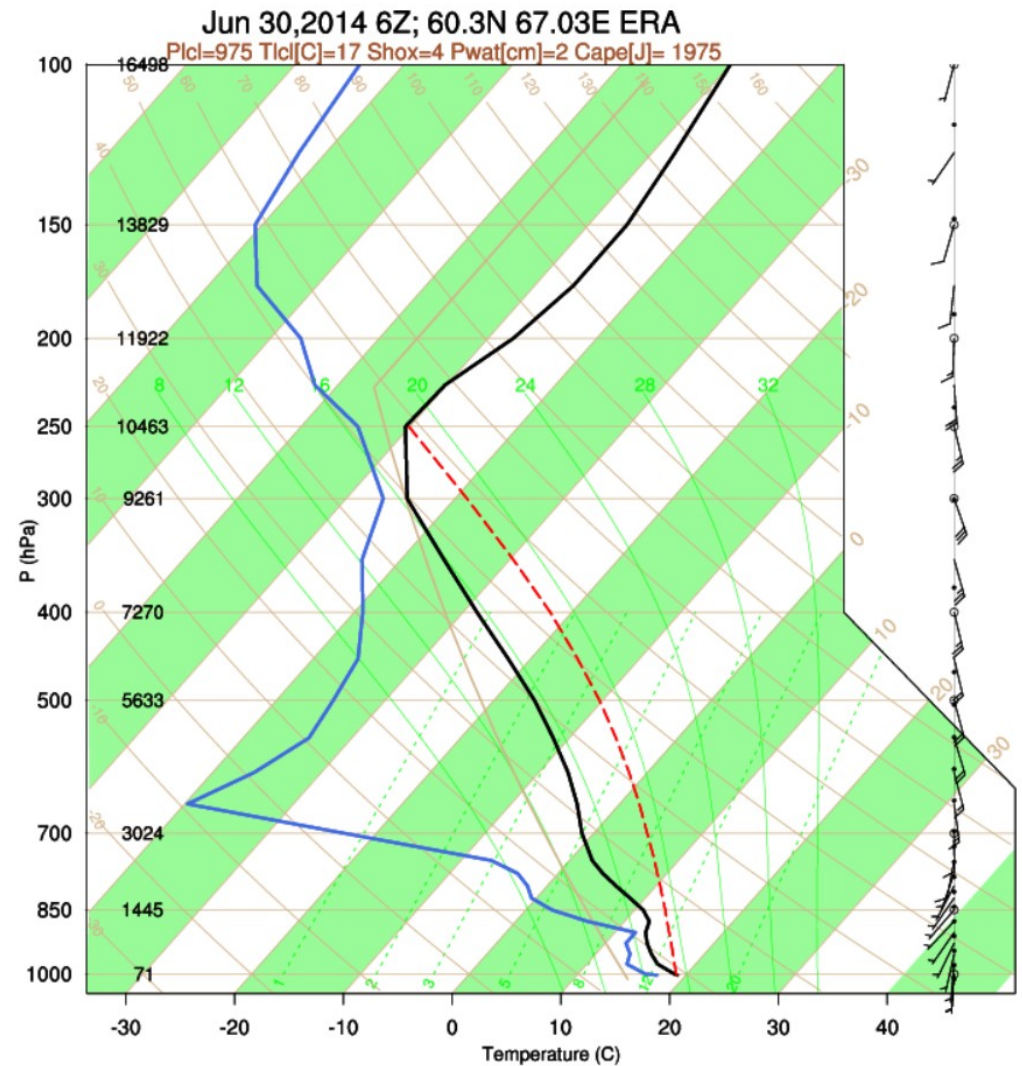
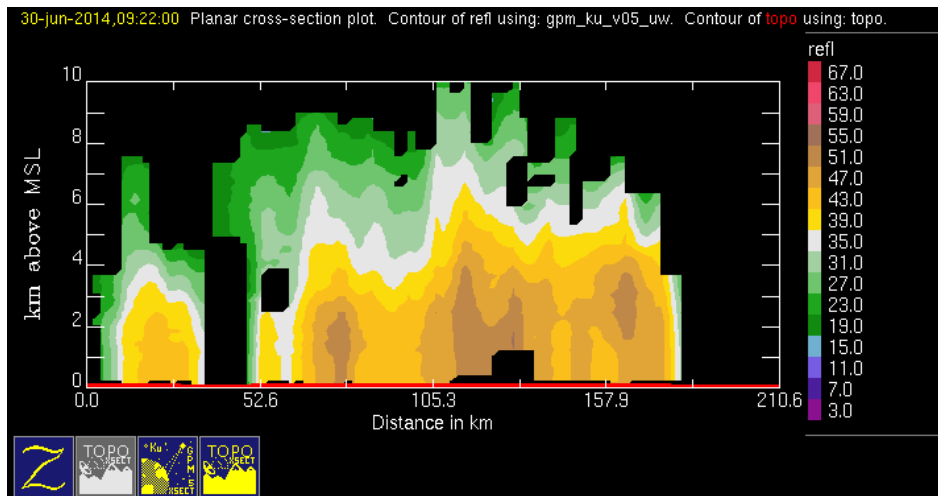
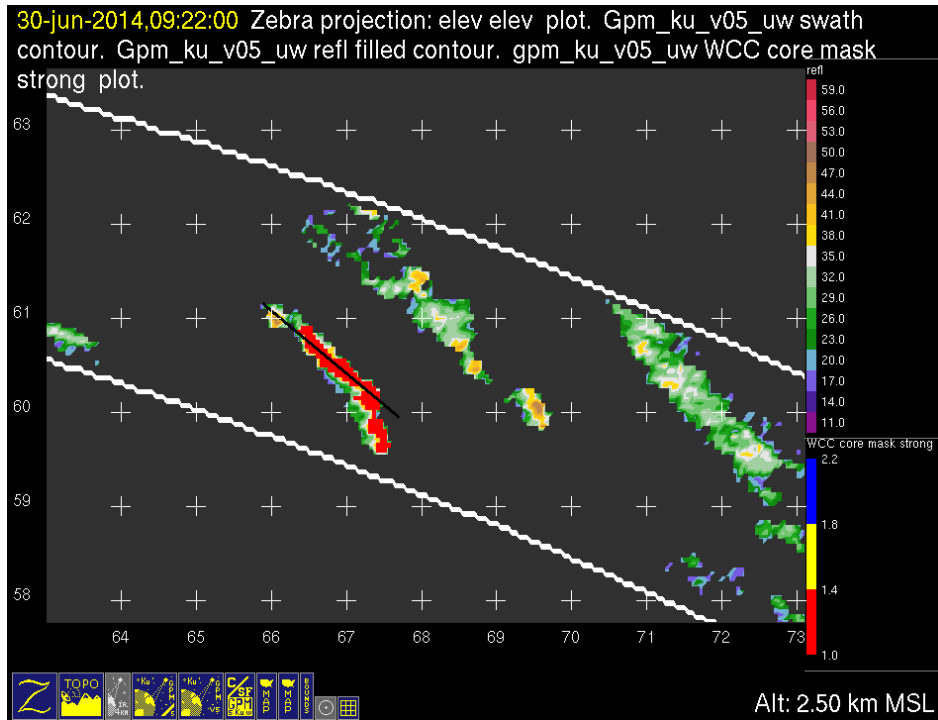
ASIA

GPM 2Ku – WCC – 20140628 @ 075829



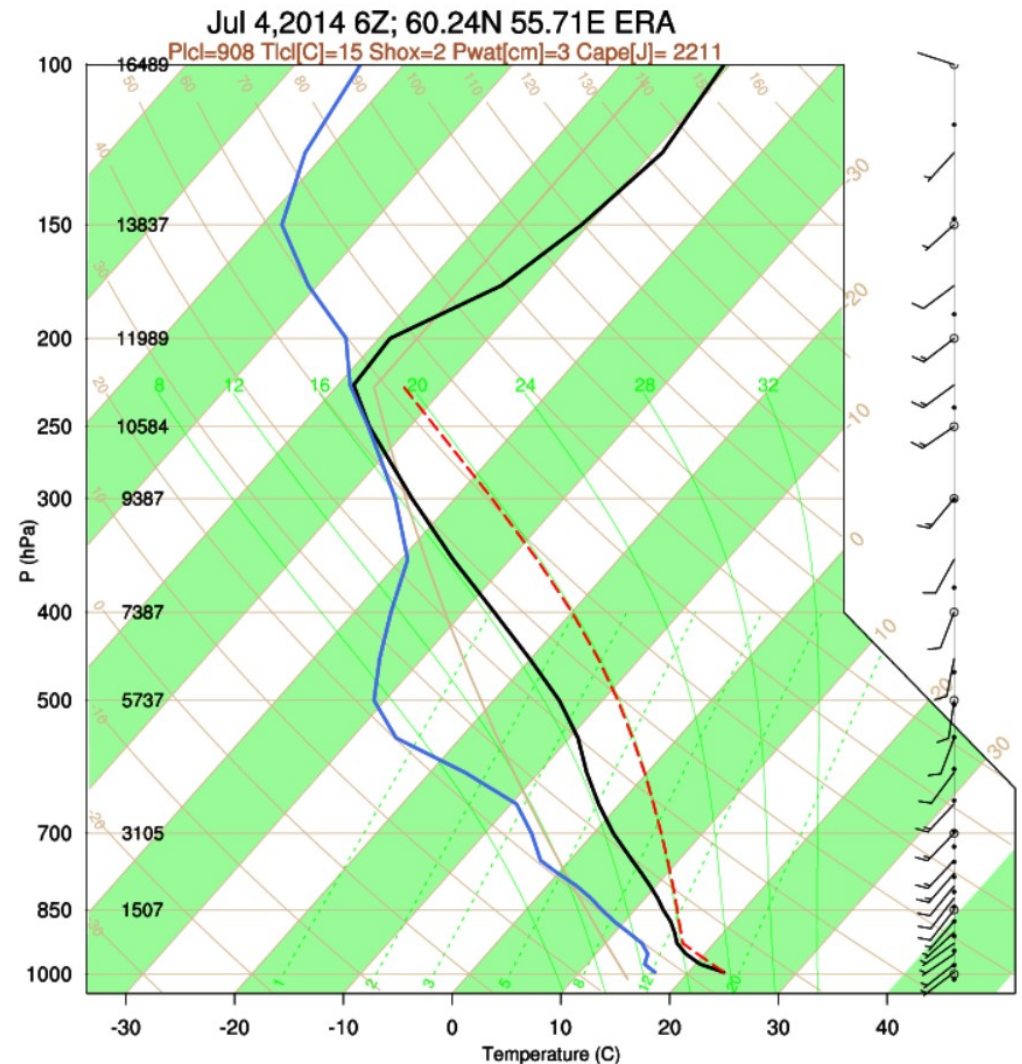
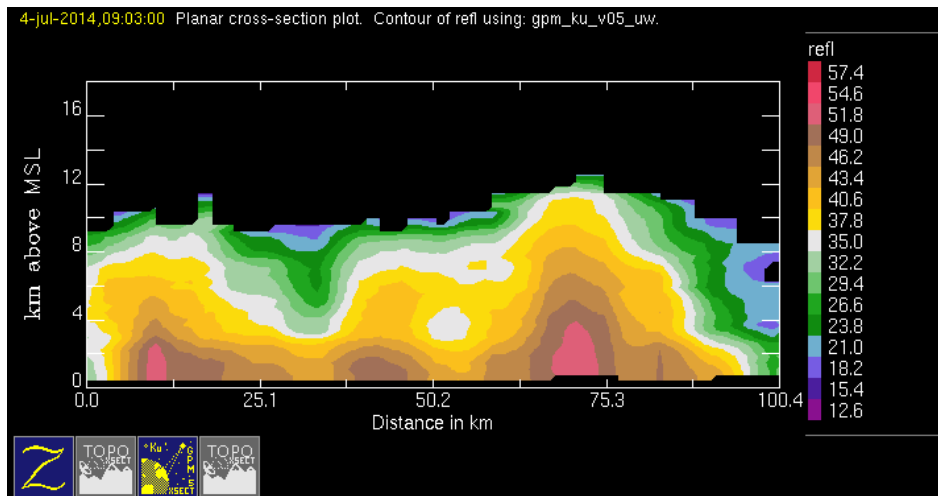
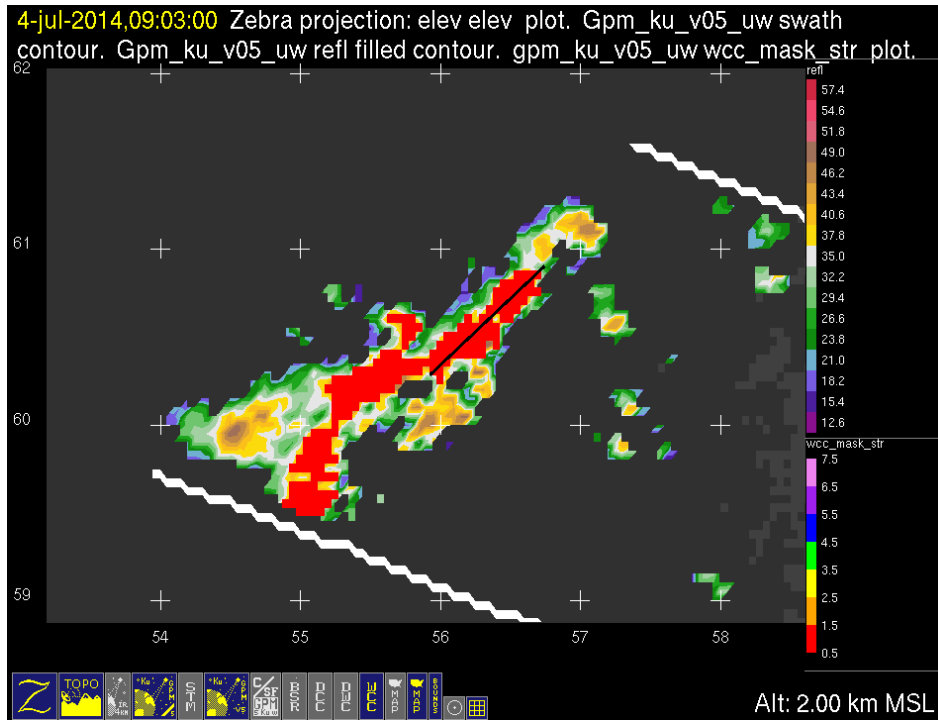
ASIA

GPM 2Ku – WCC – 20140630 @ 092146



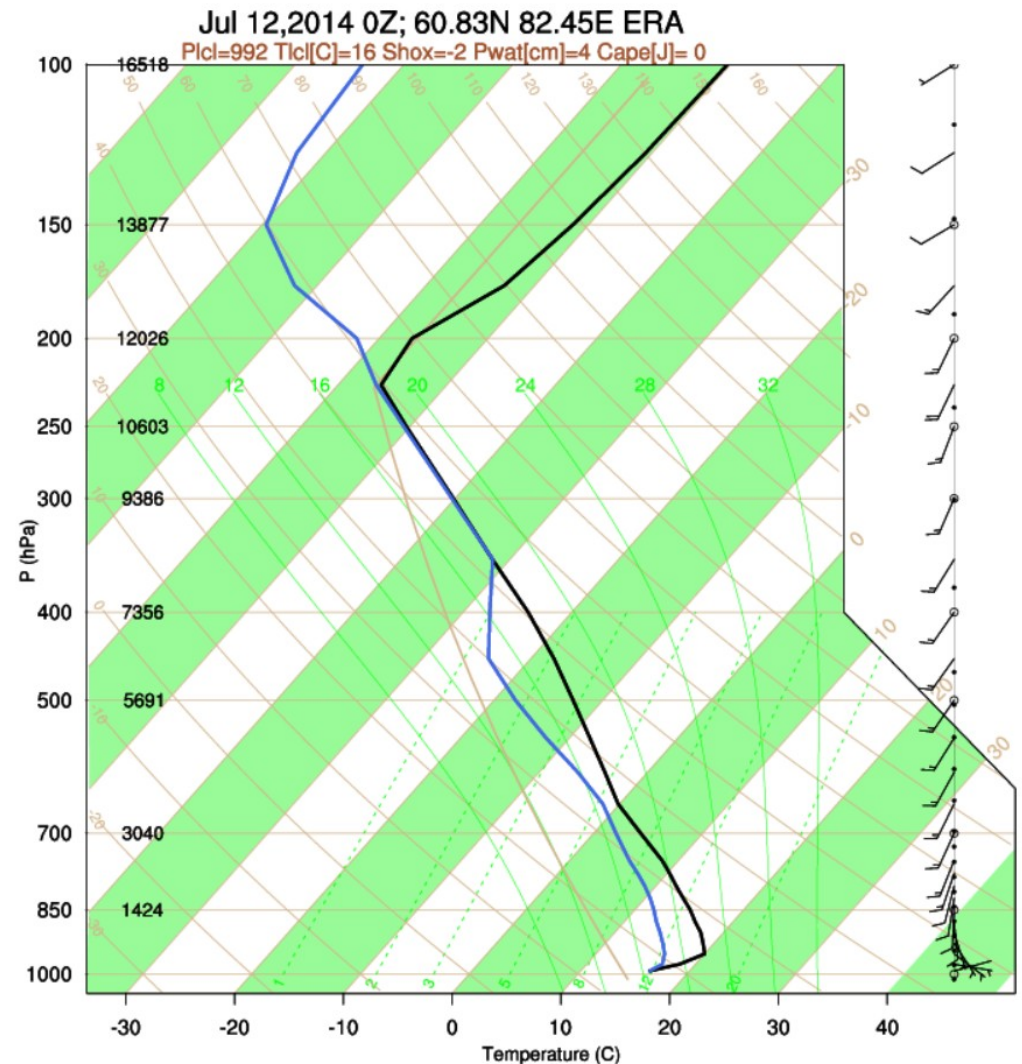
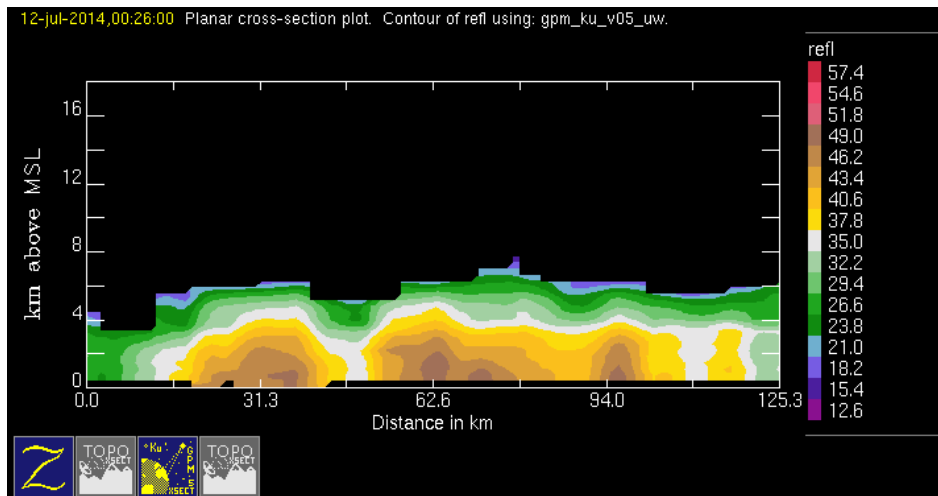
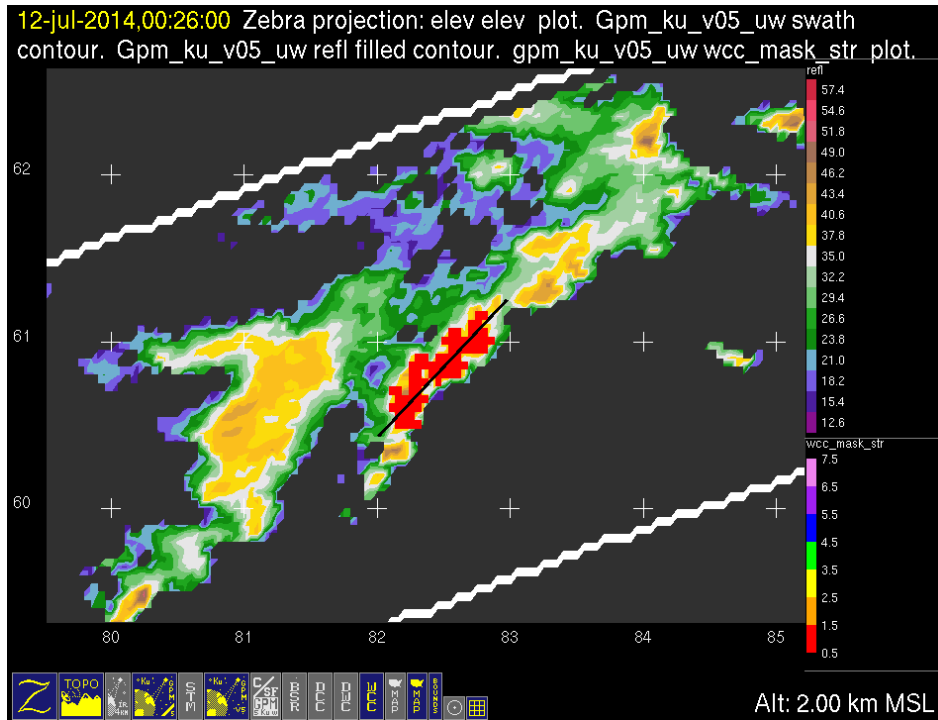
ASIA

GPM 2Ku – WCC – 20140704 @ 090222



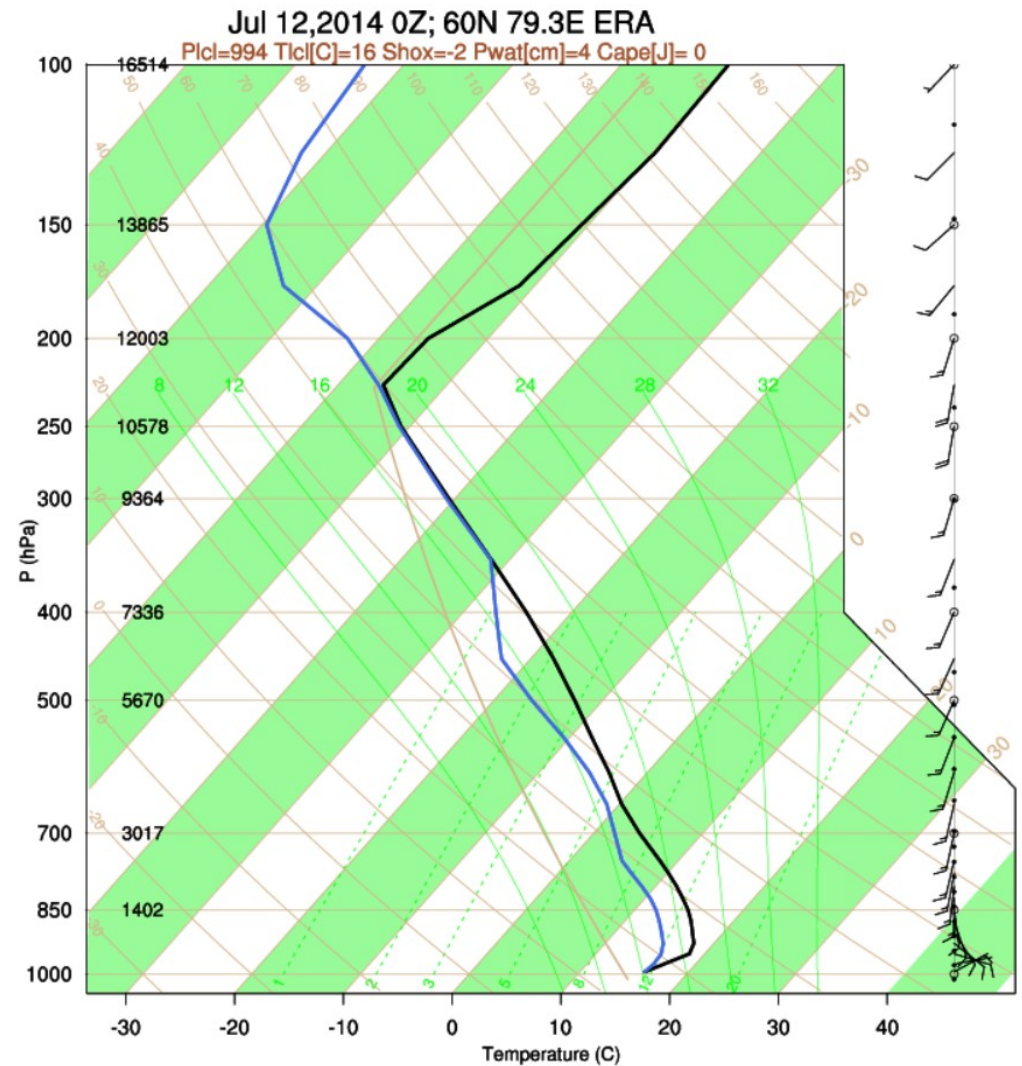
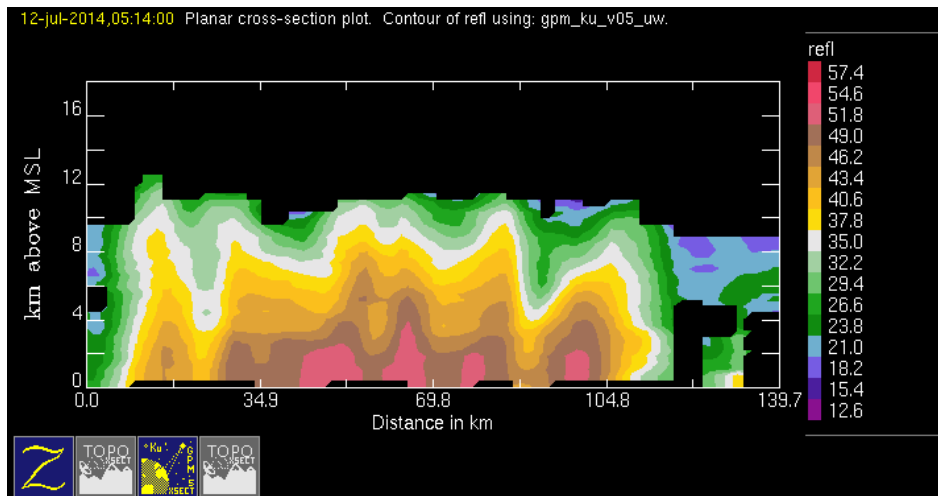
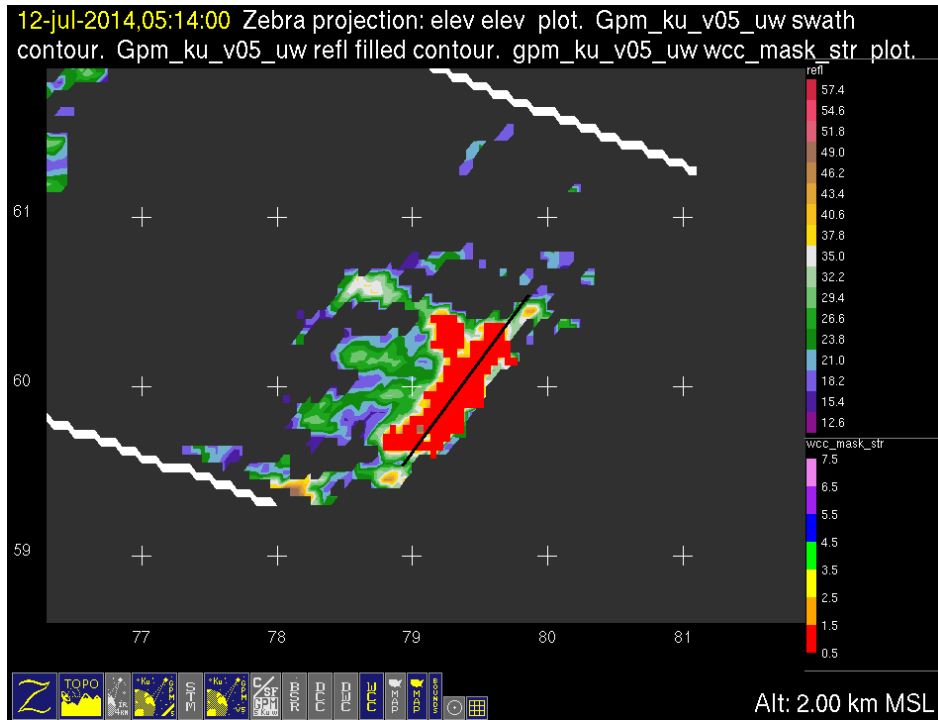
ASIA

GPM 2Ku – WCC – 20140712 @ 002527



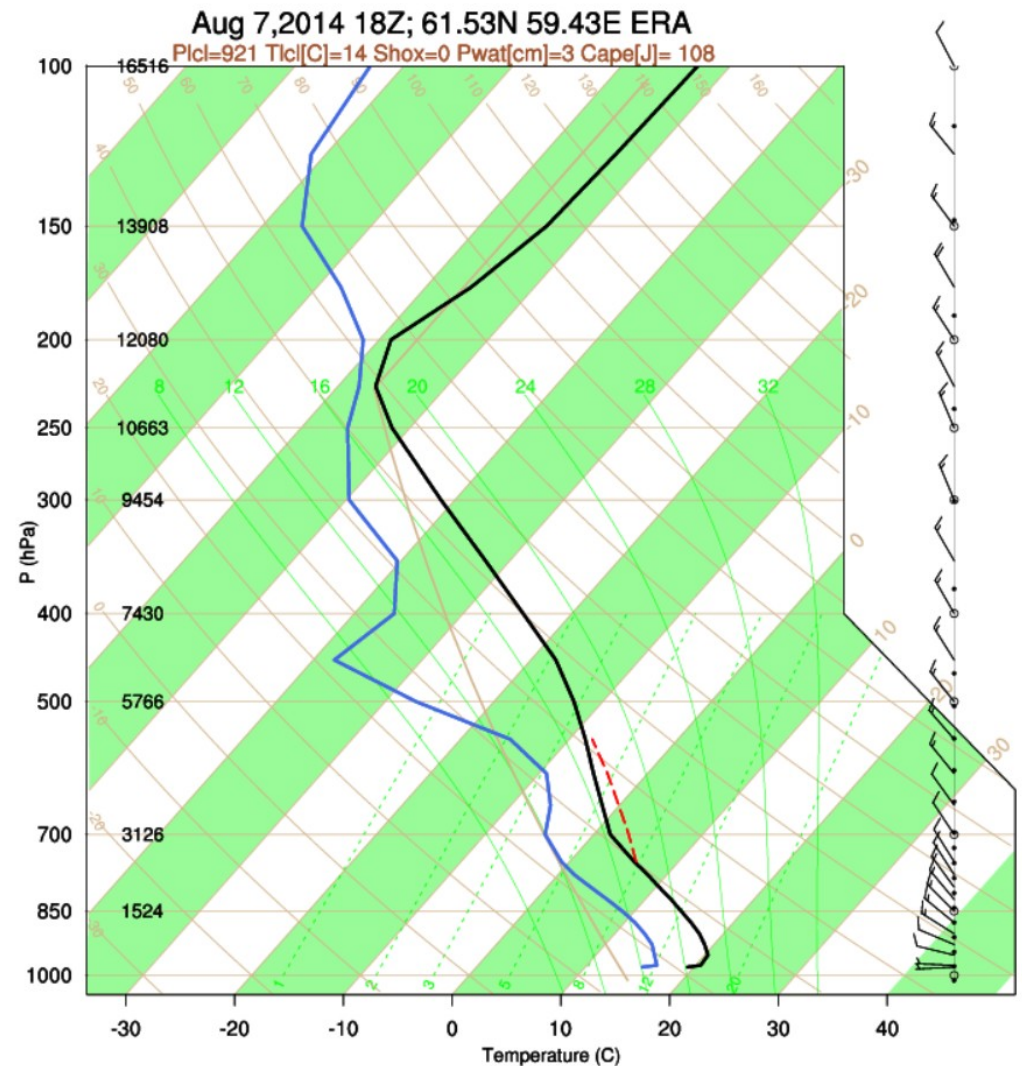
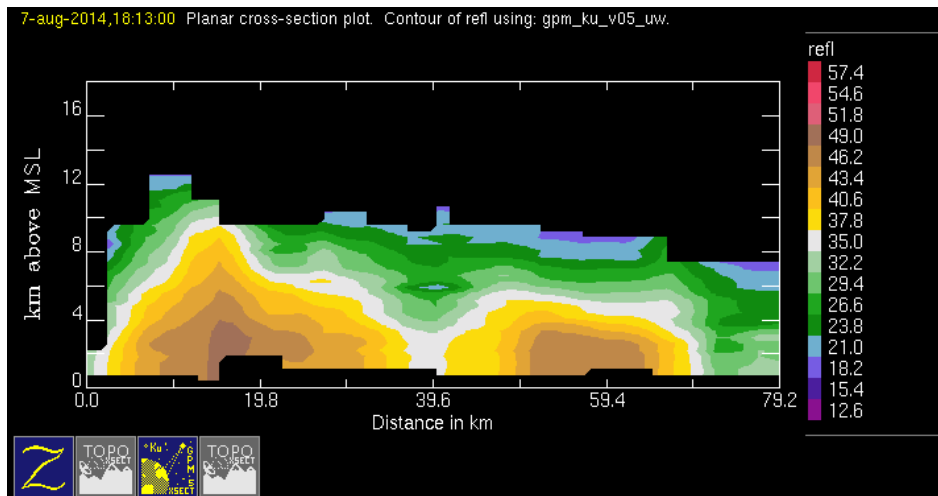
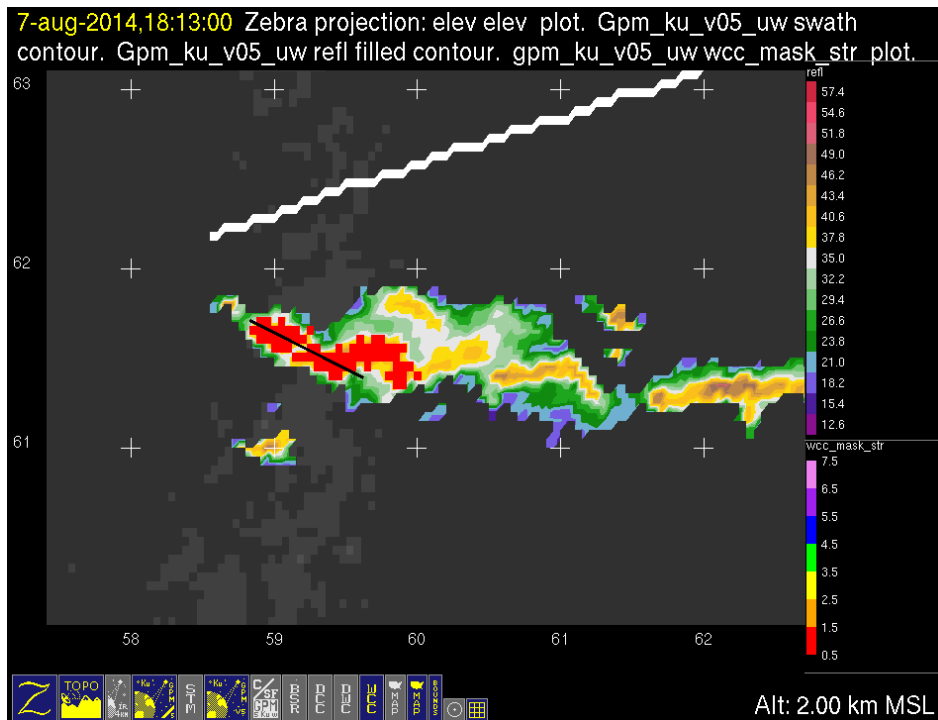
ASIA

GPM 2Ku – WCC – 20140712 @ 051311



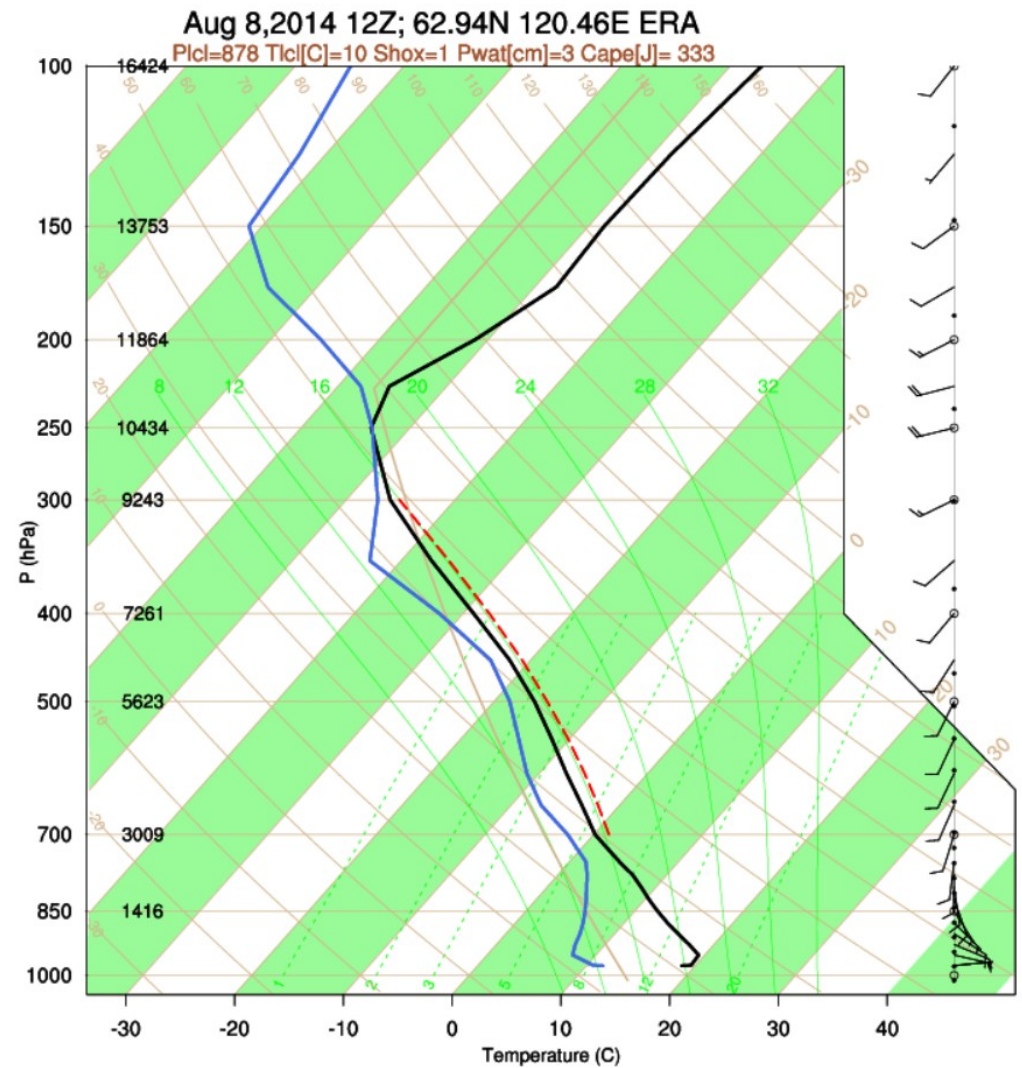
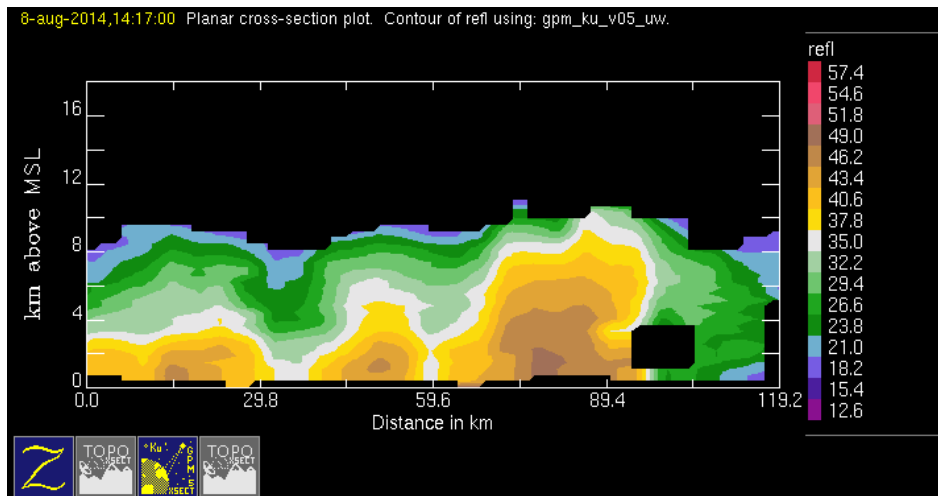
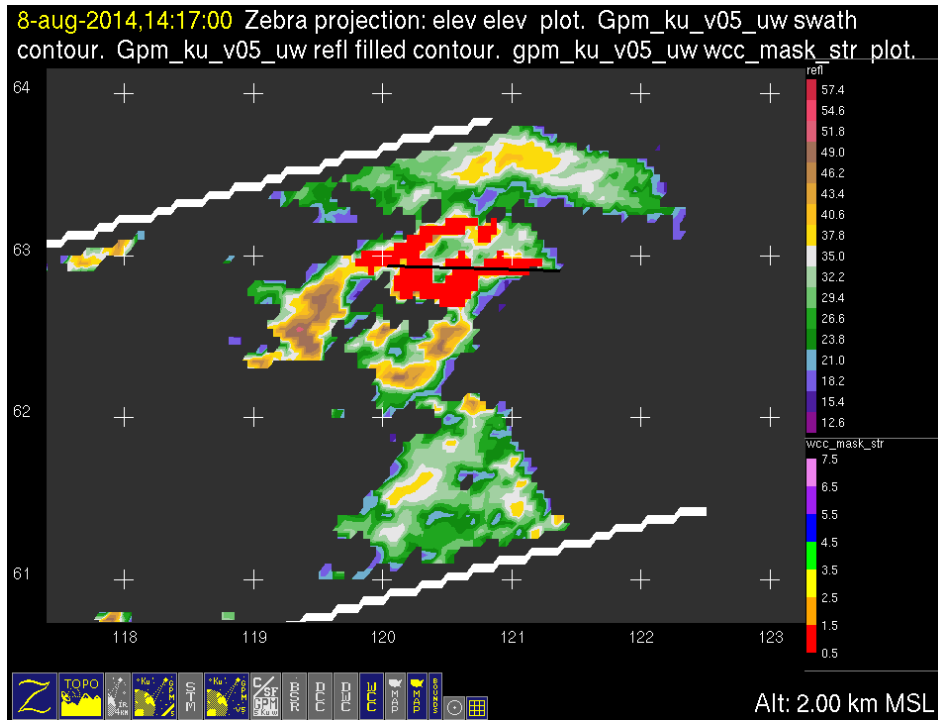
ASIA

GPM 2Ku – WCC – 20140807 @ 181228



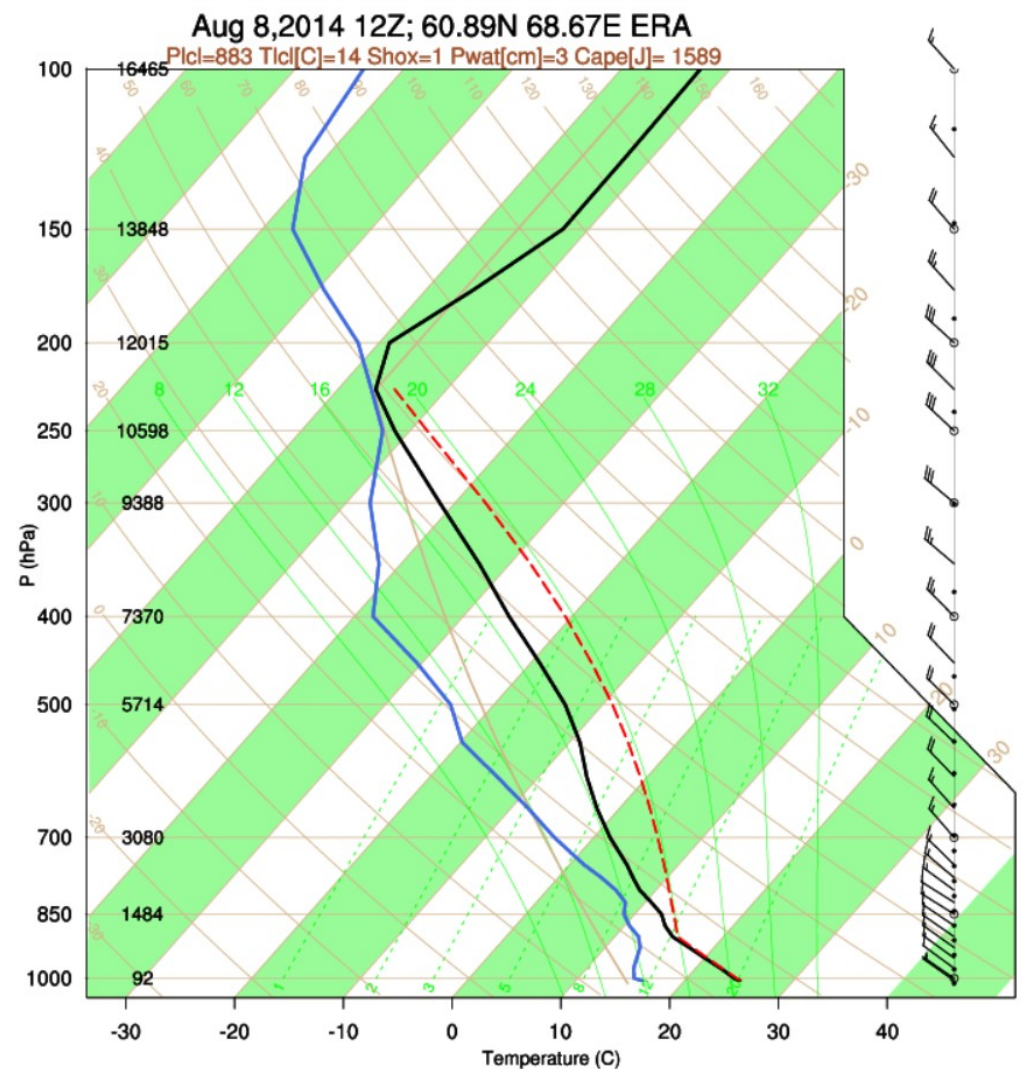
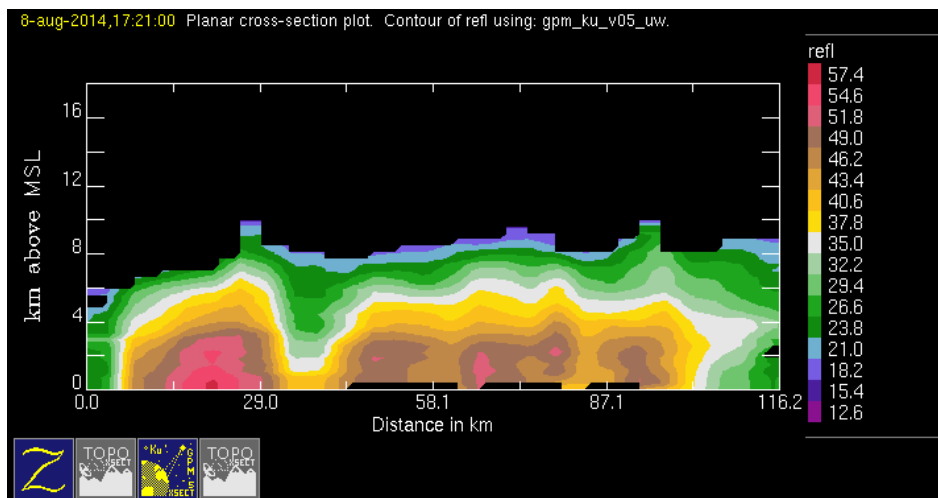
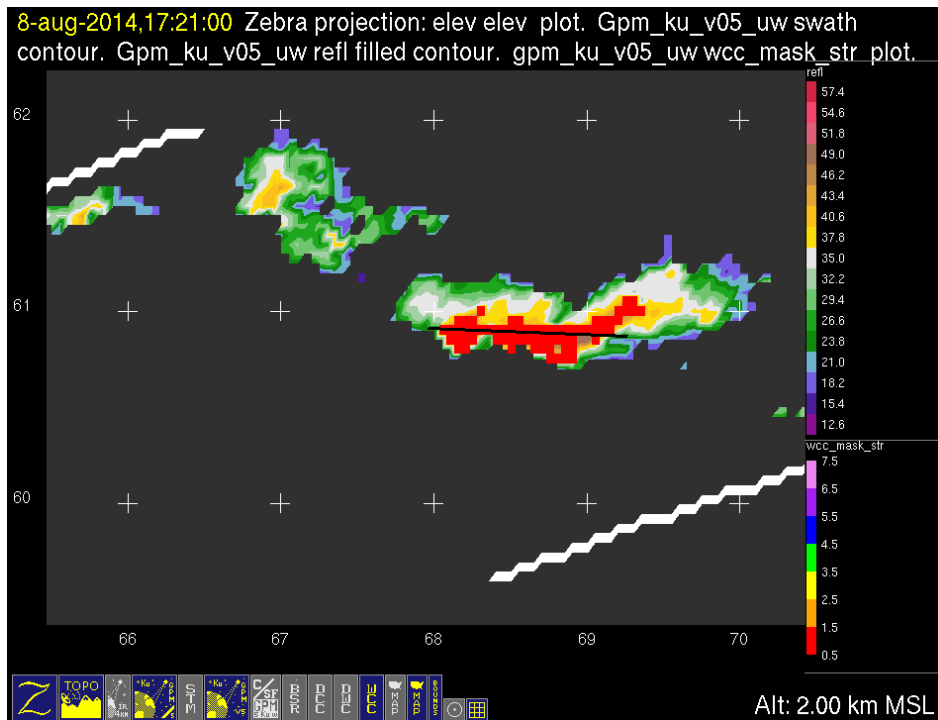
ASIA

GPM 2Ku – WCC – 20140808 @ 141601



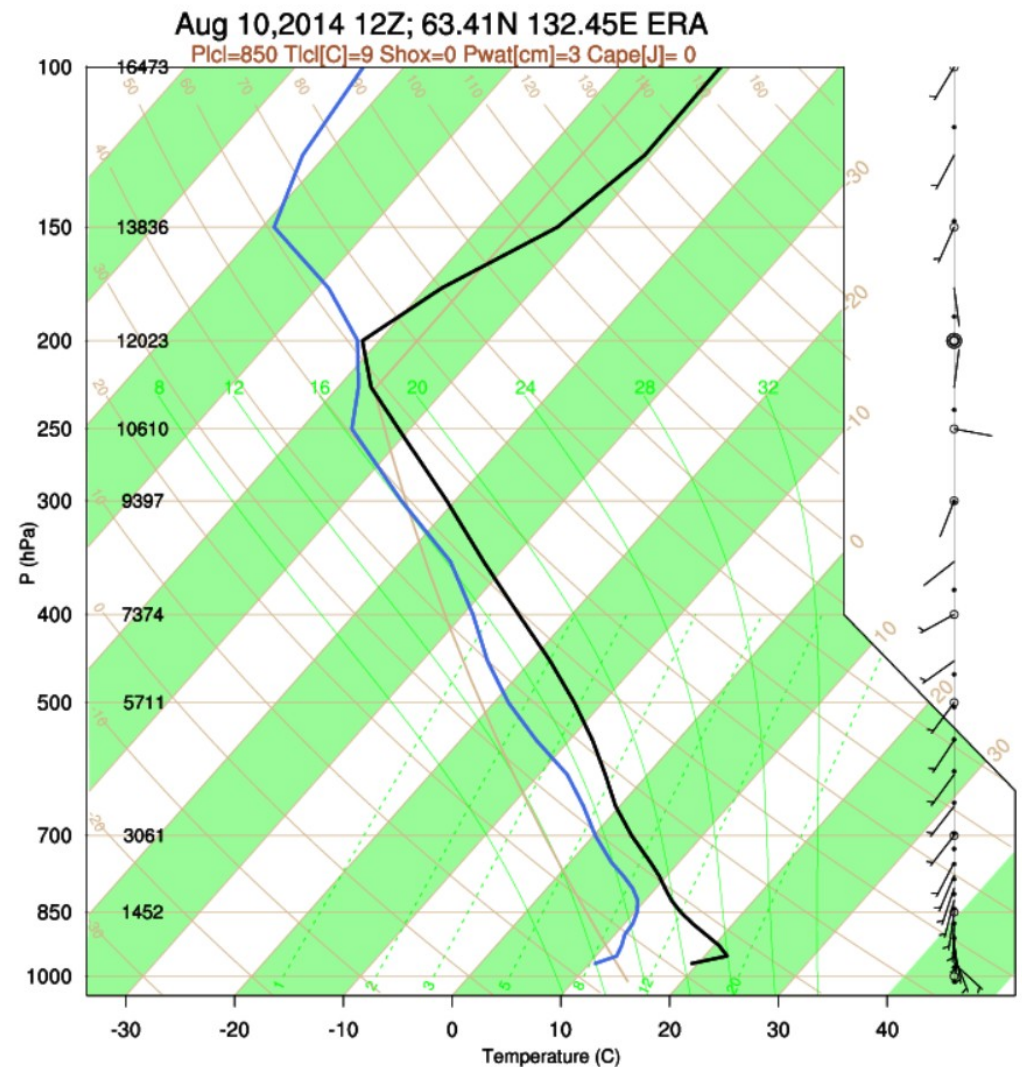
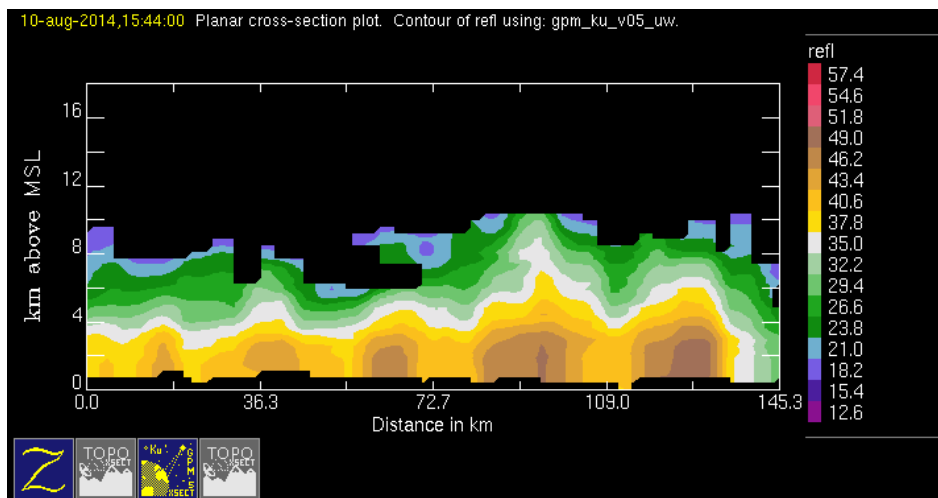
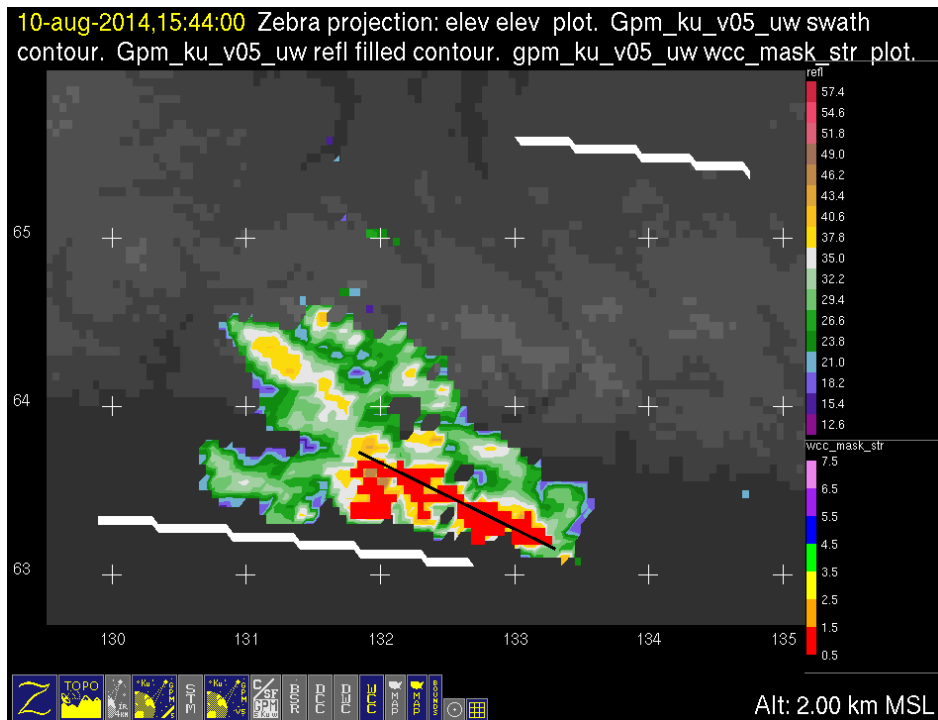
ASIA

GPM 2Ku – WCC – 20140808 @ 172044



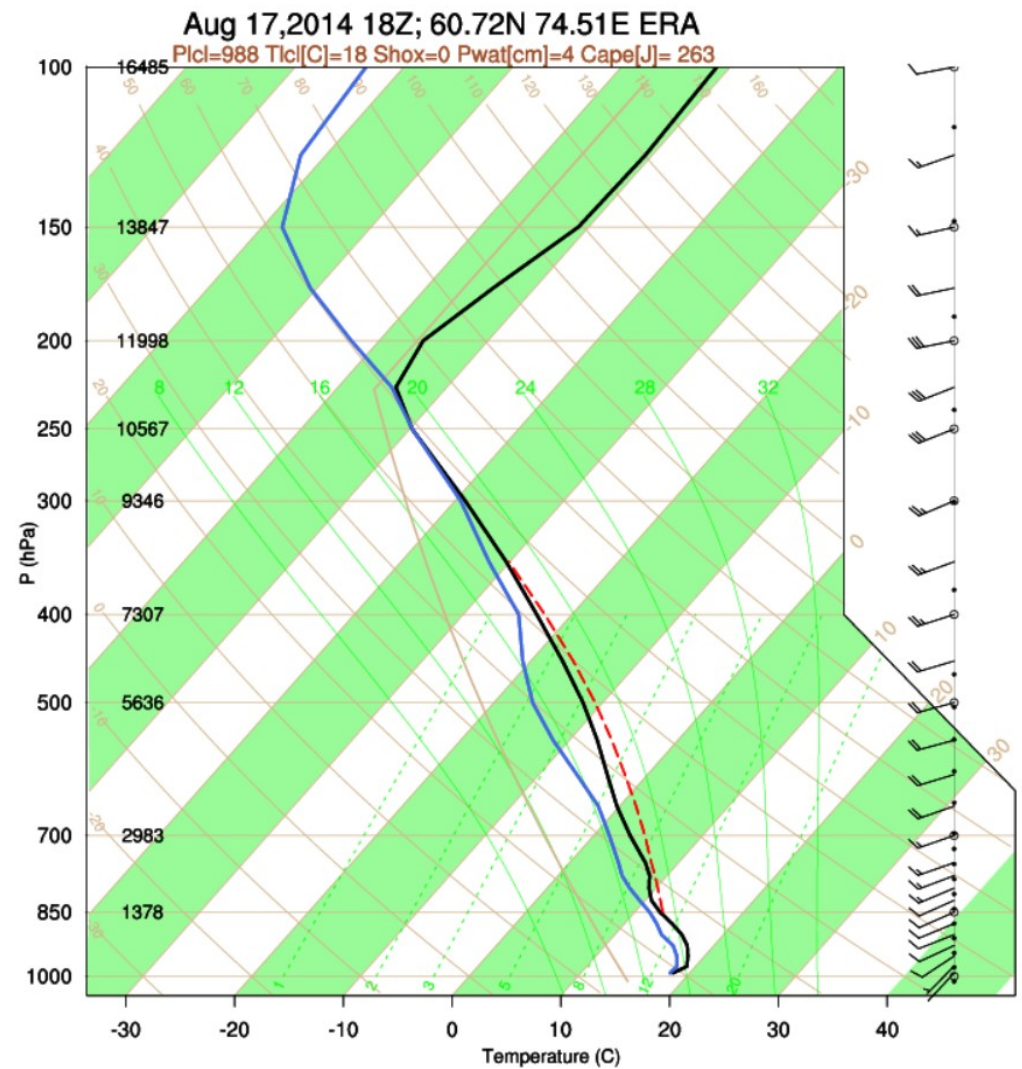
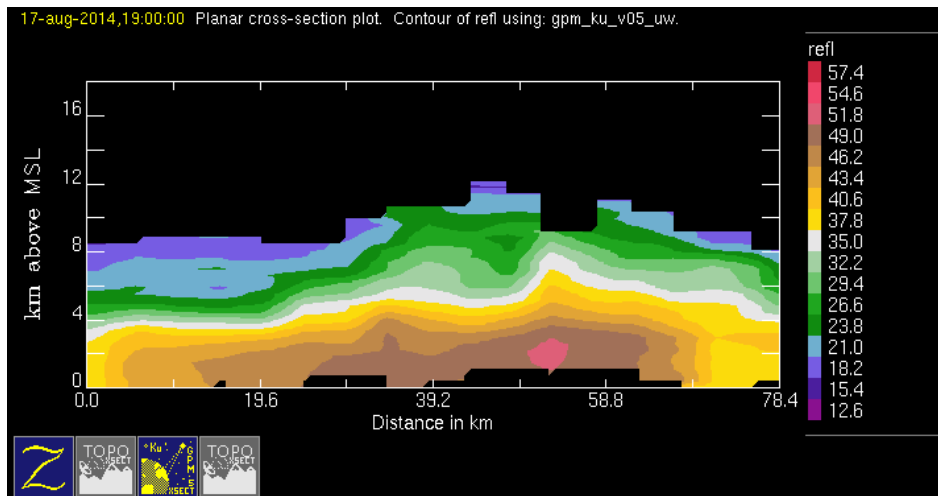
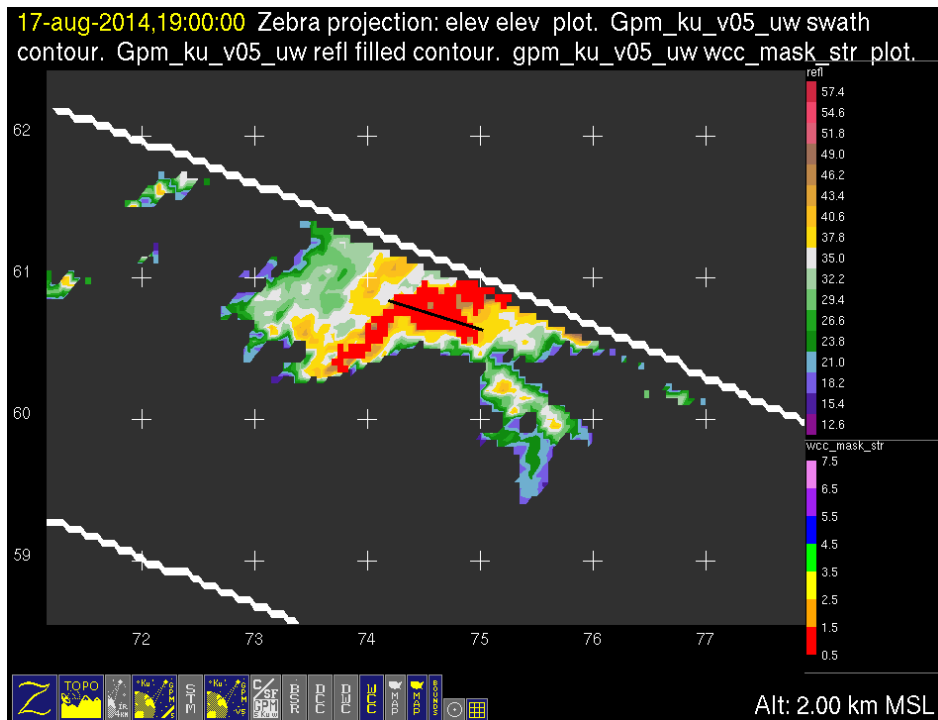
ASIA

GPM 2Ku – WCC – 20140810 @ 154332



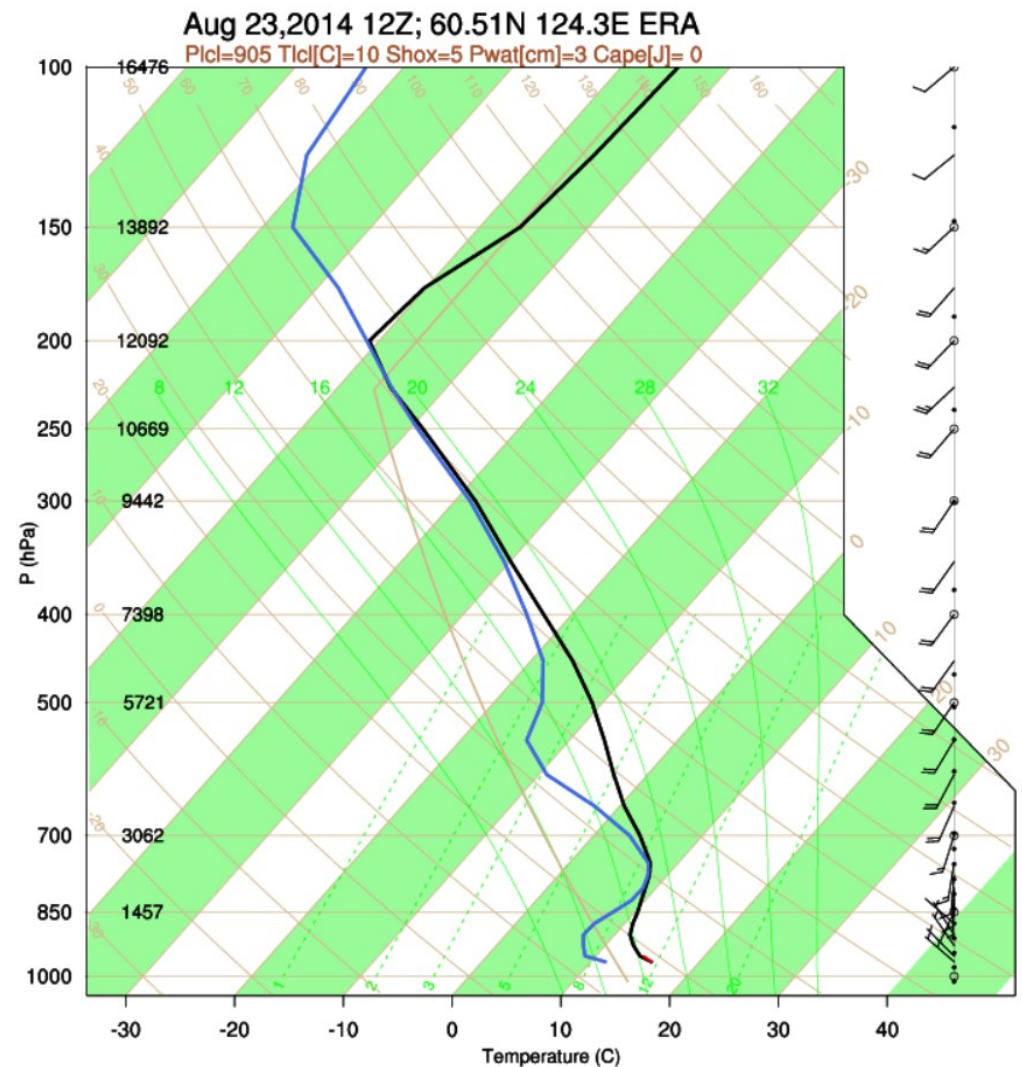
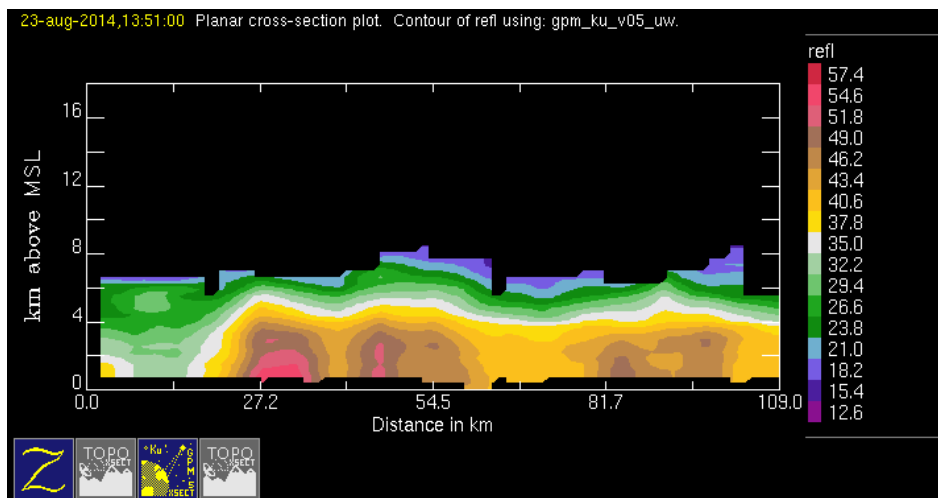
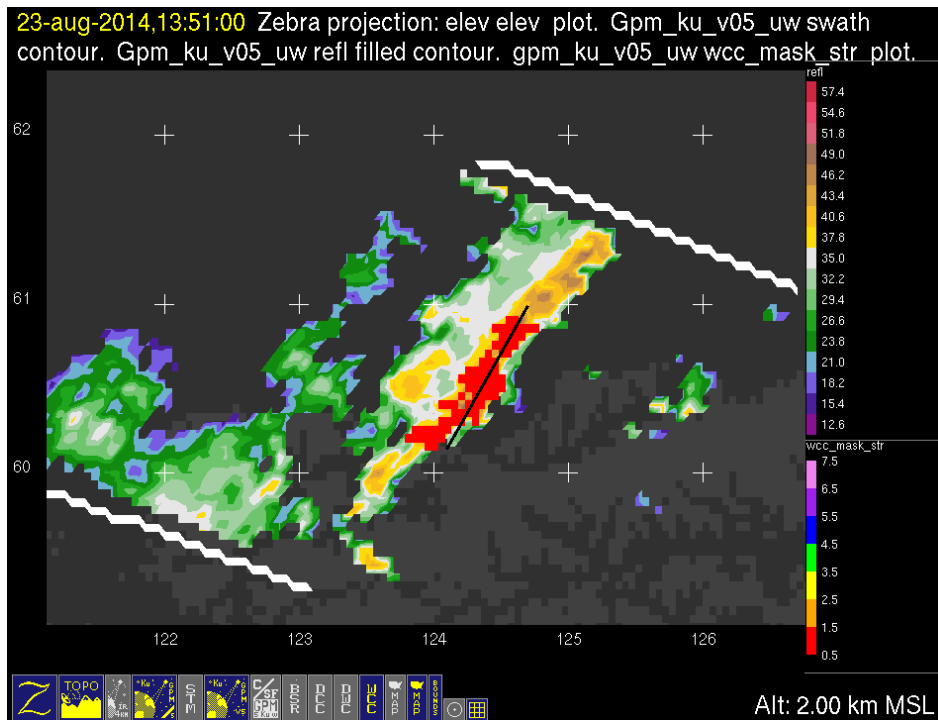
ASIA

GPM 2Ku – WCC – 20140817 @ 185940



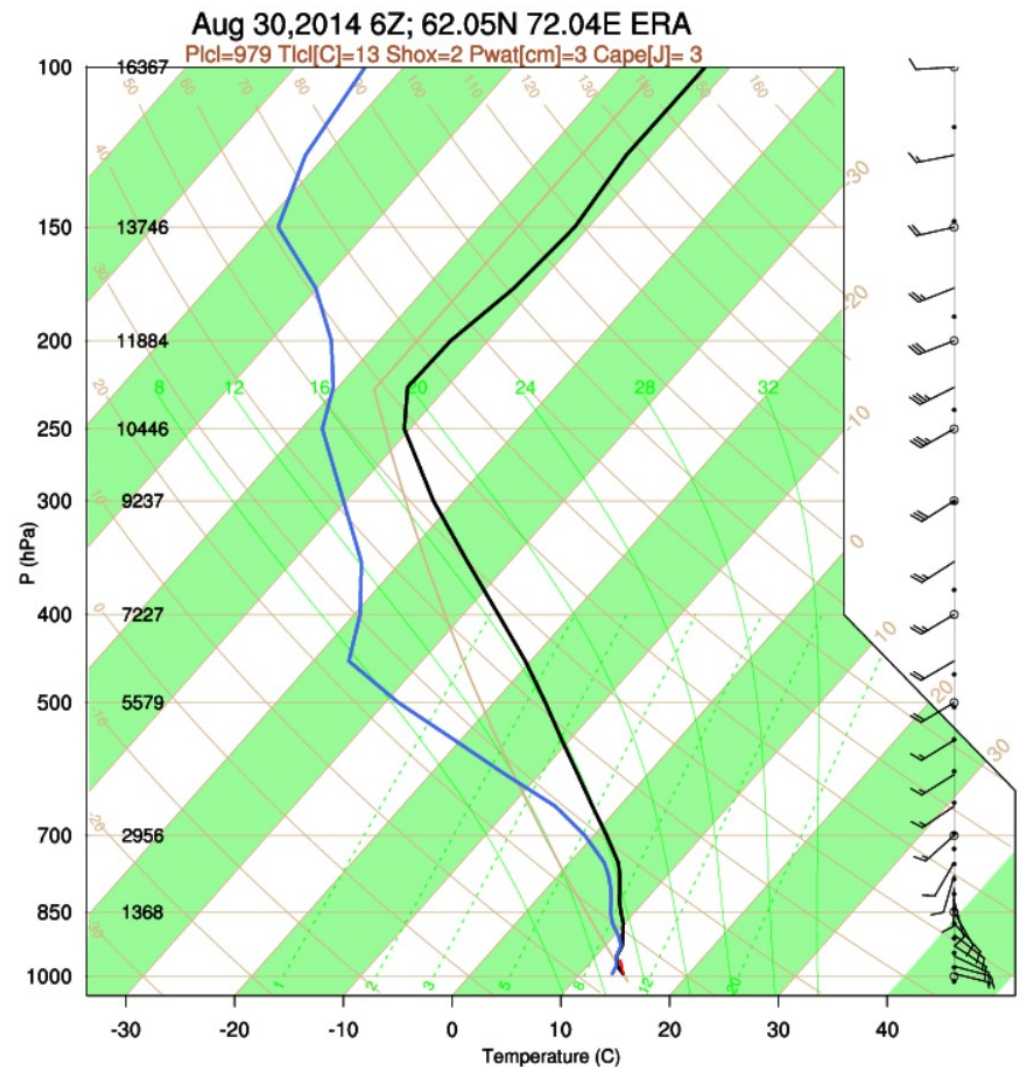
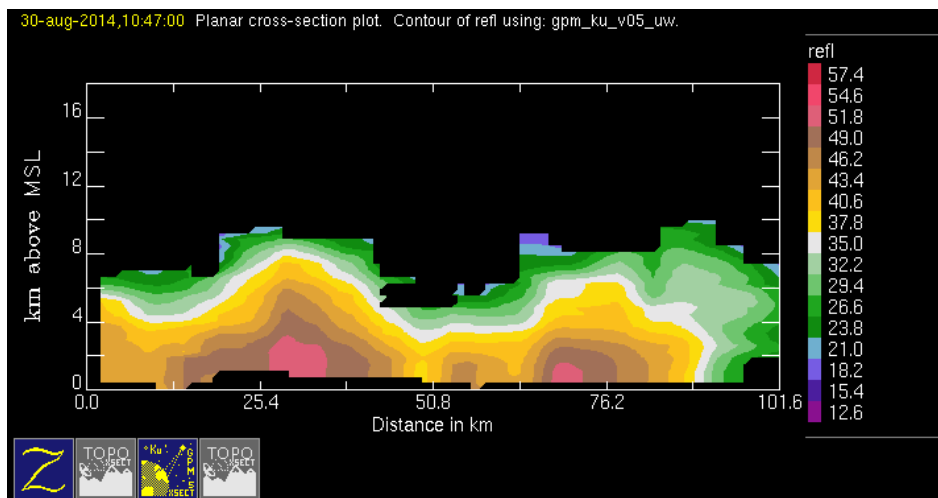
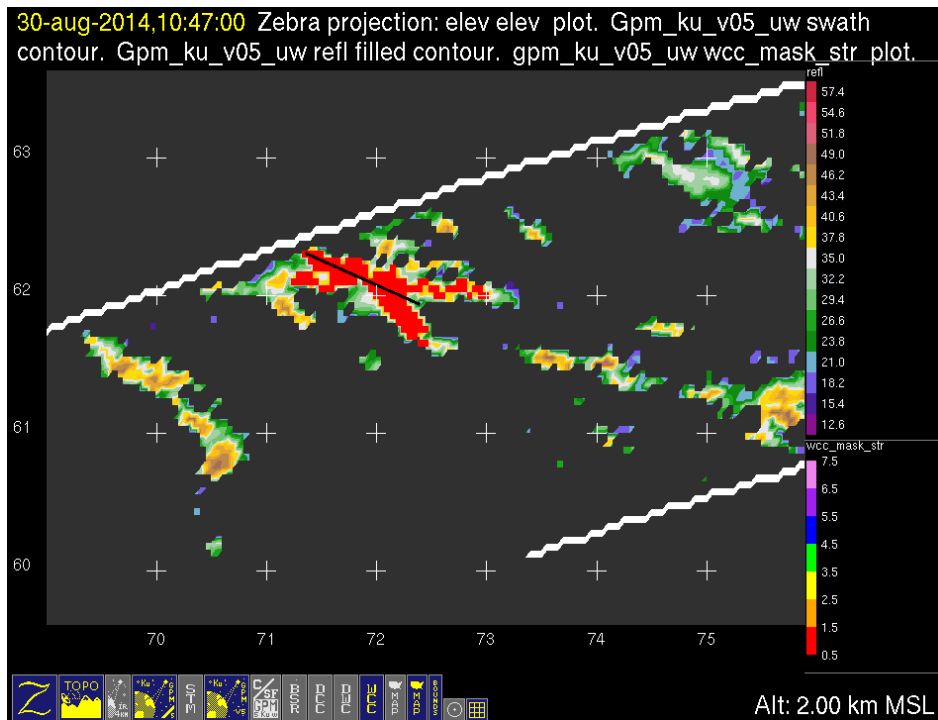
ASIA

GPM 2Ku – WCC – 20140823 @ 135025



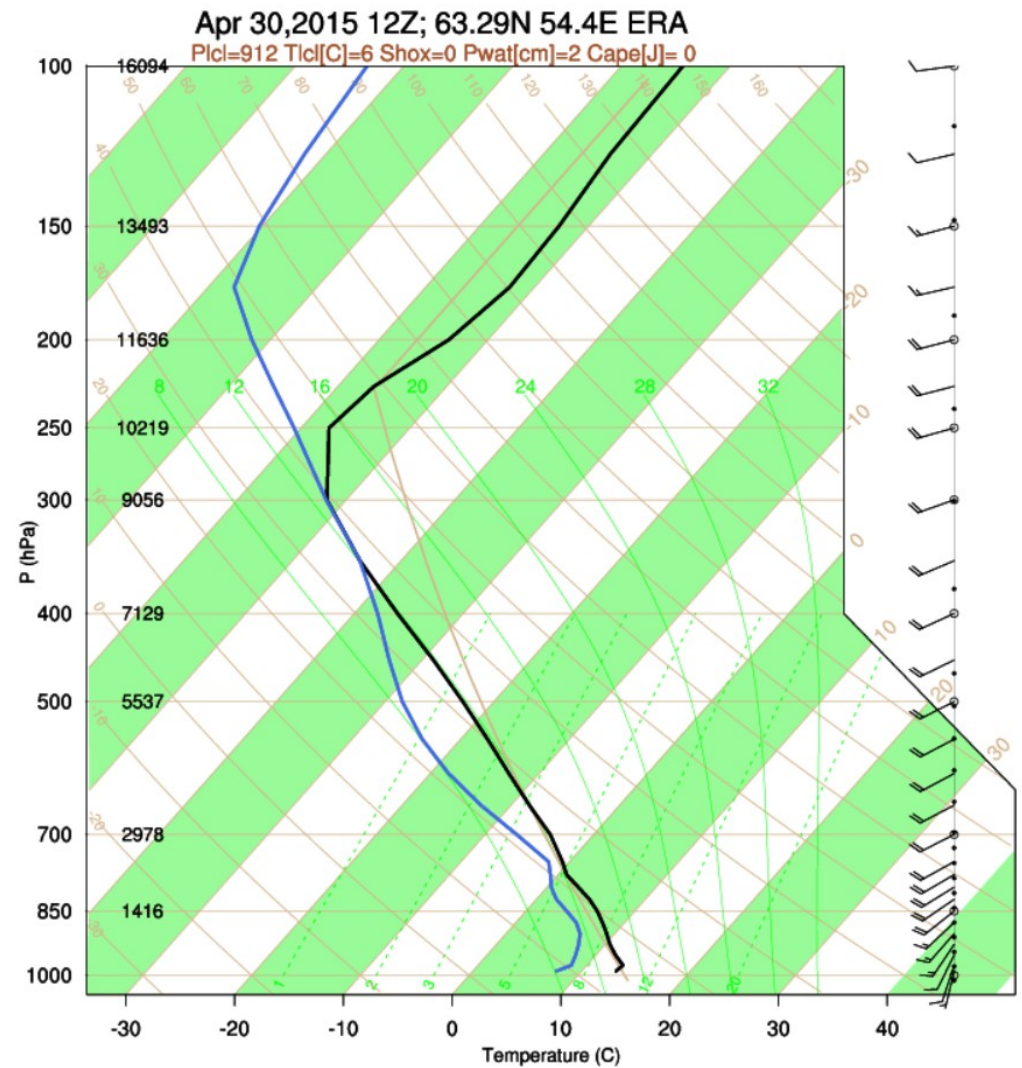
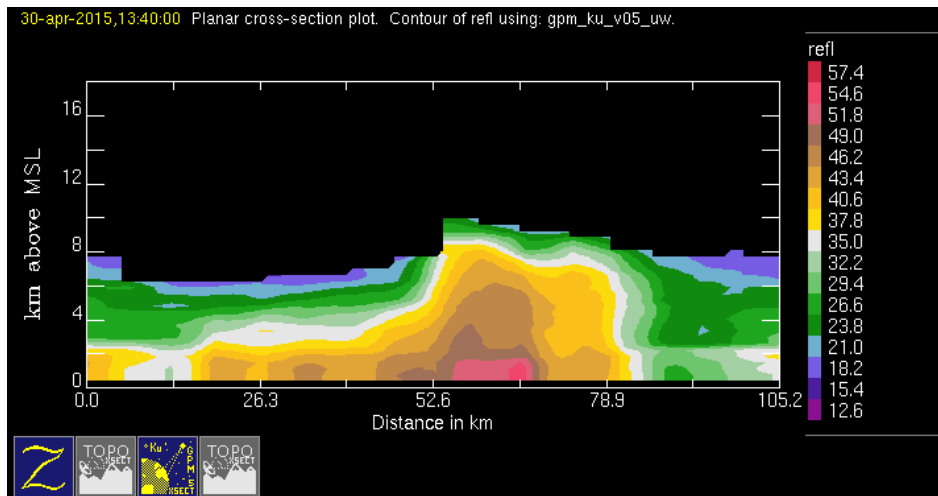
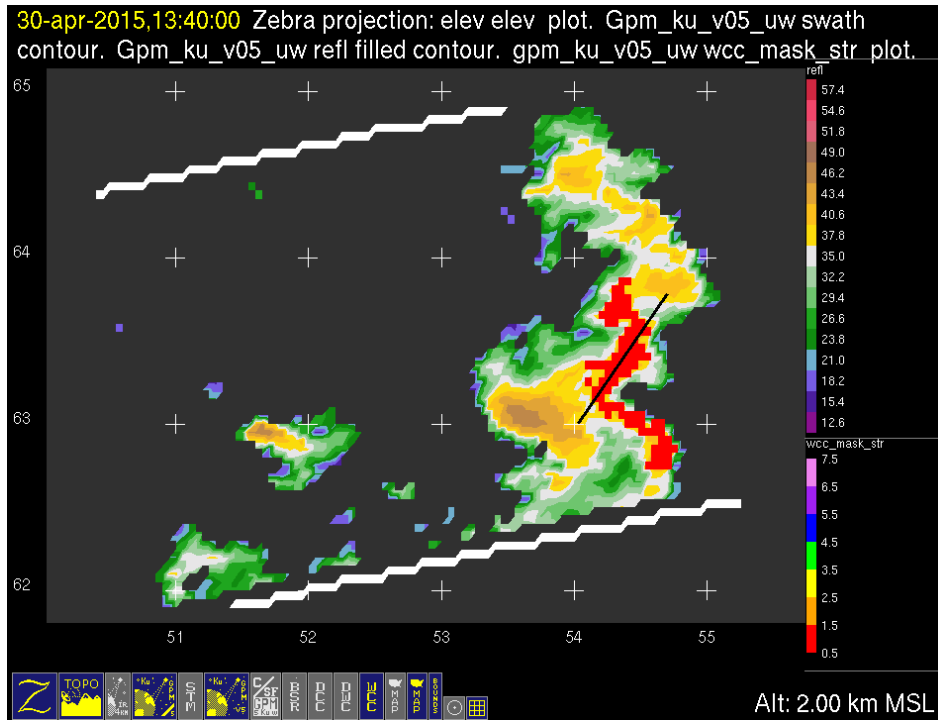
ASIA

GPM 2Ku – WCC – 20140830 @ 104638



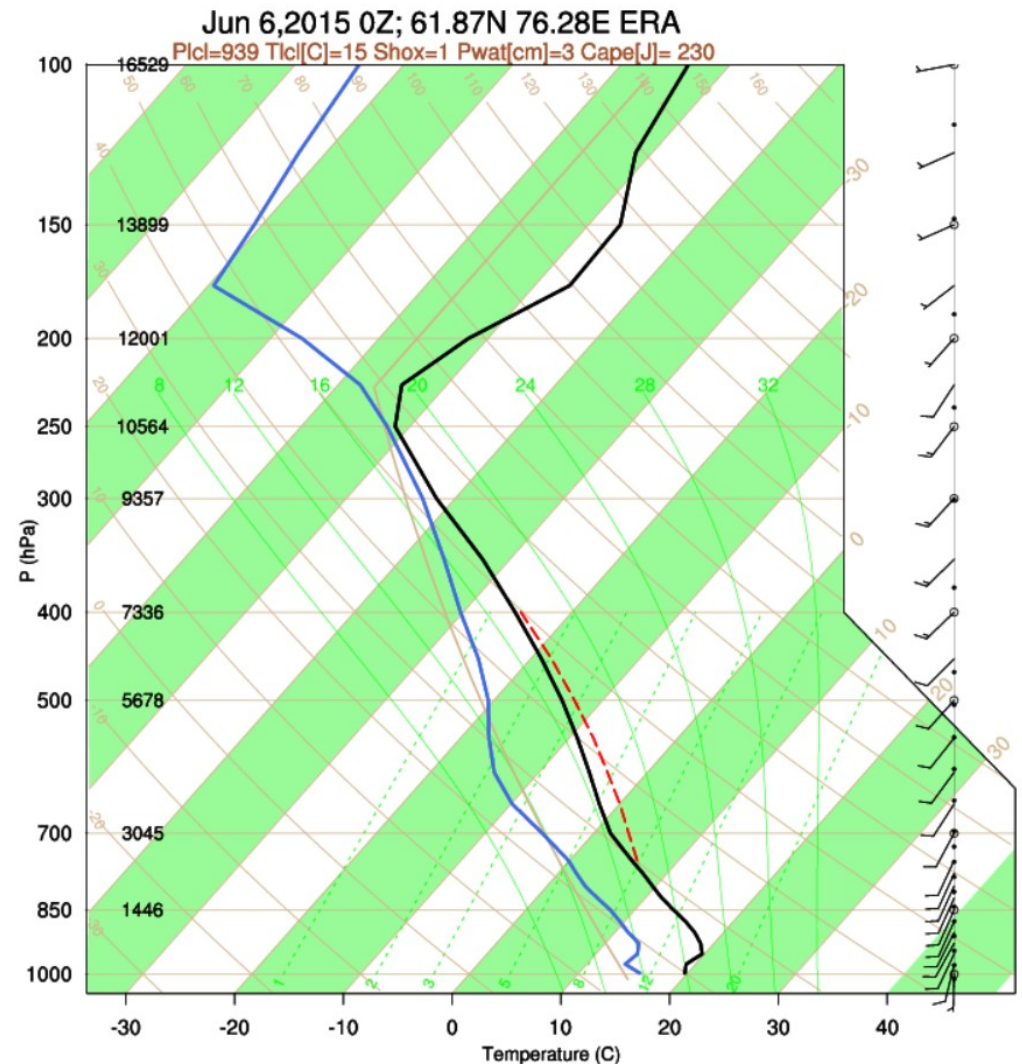
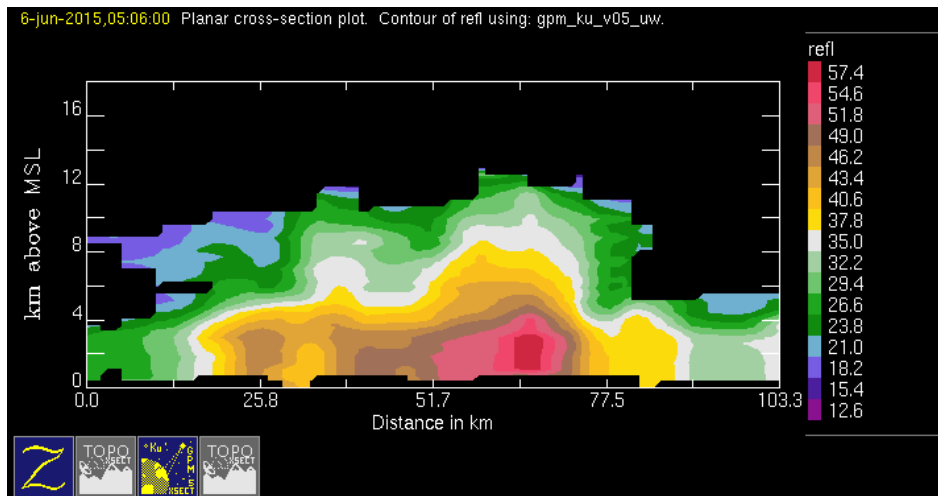
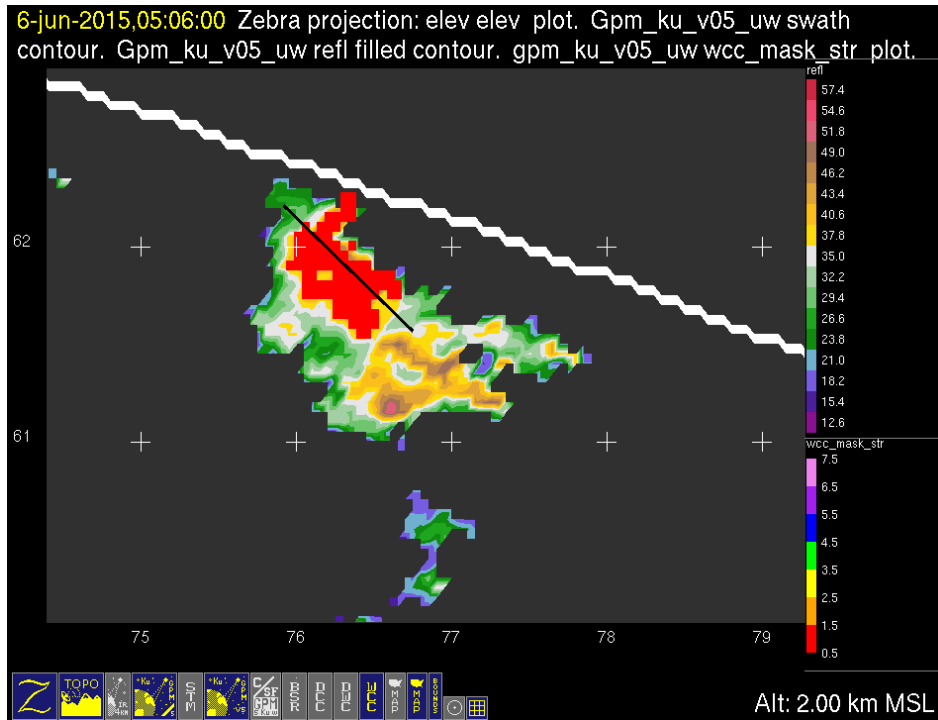
ASIA

GPM 2Ku – WCC – 20150430 @ 133945



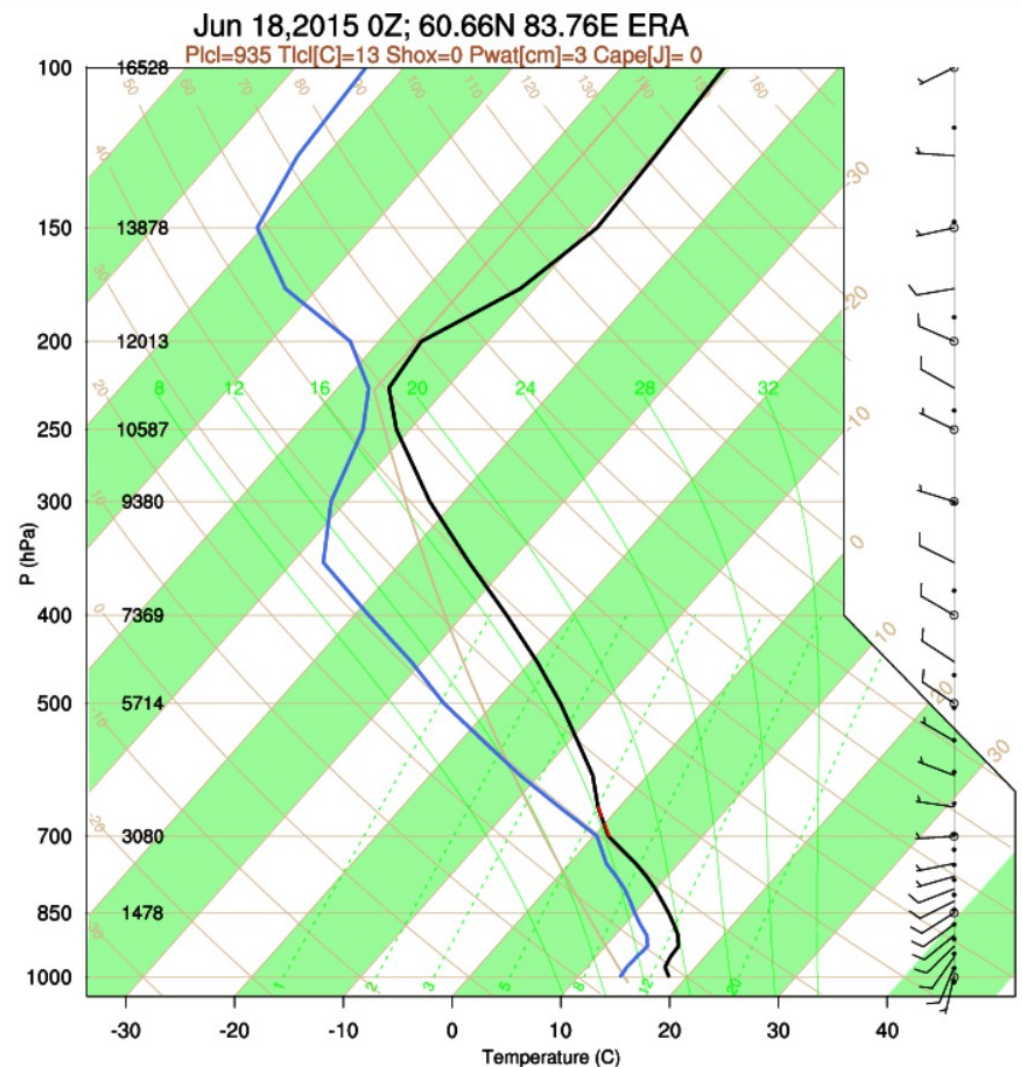
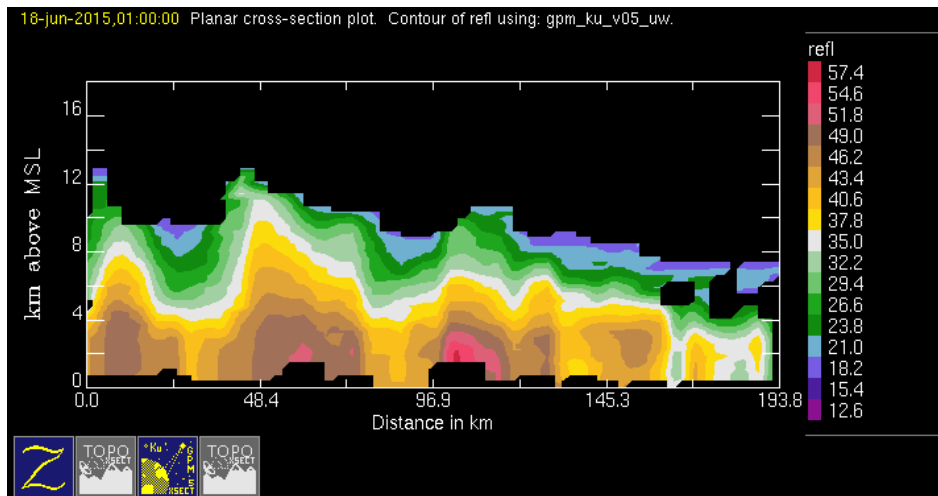
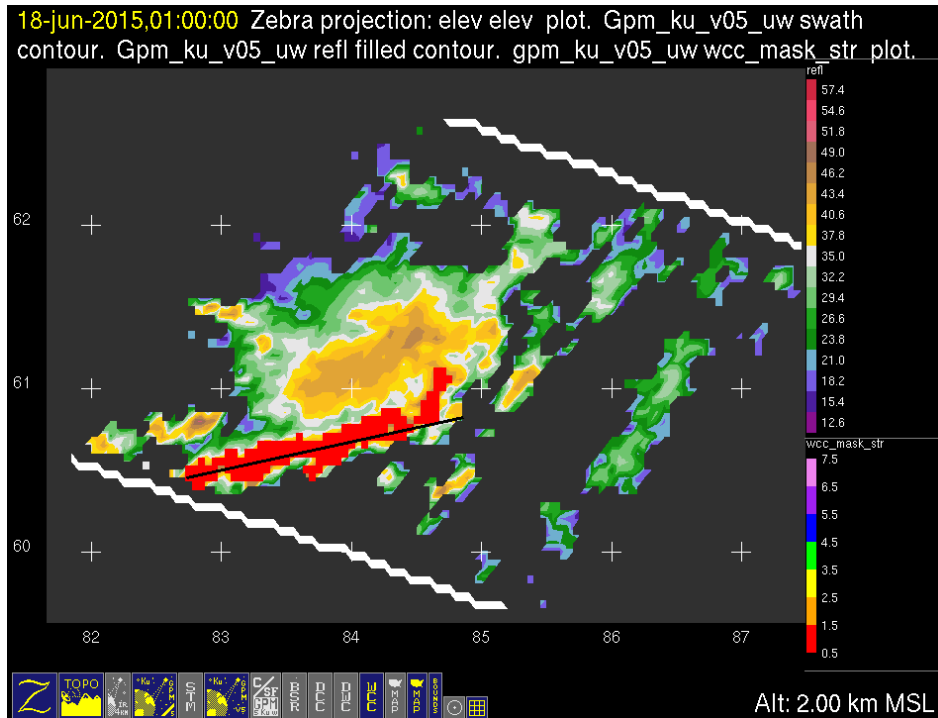
ASIA

GPM 2Ku – WCC – 20150606 @ 050506

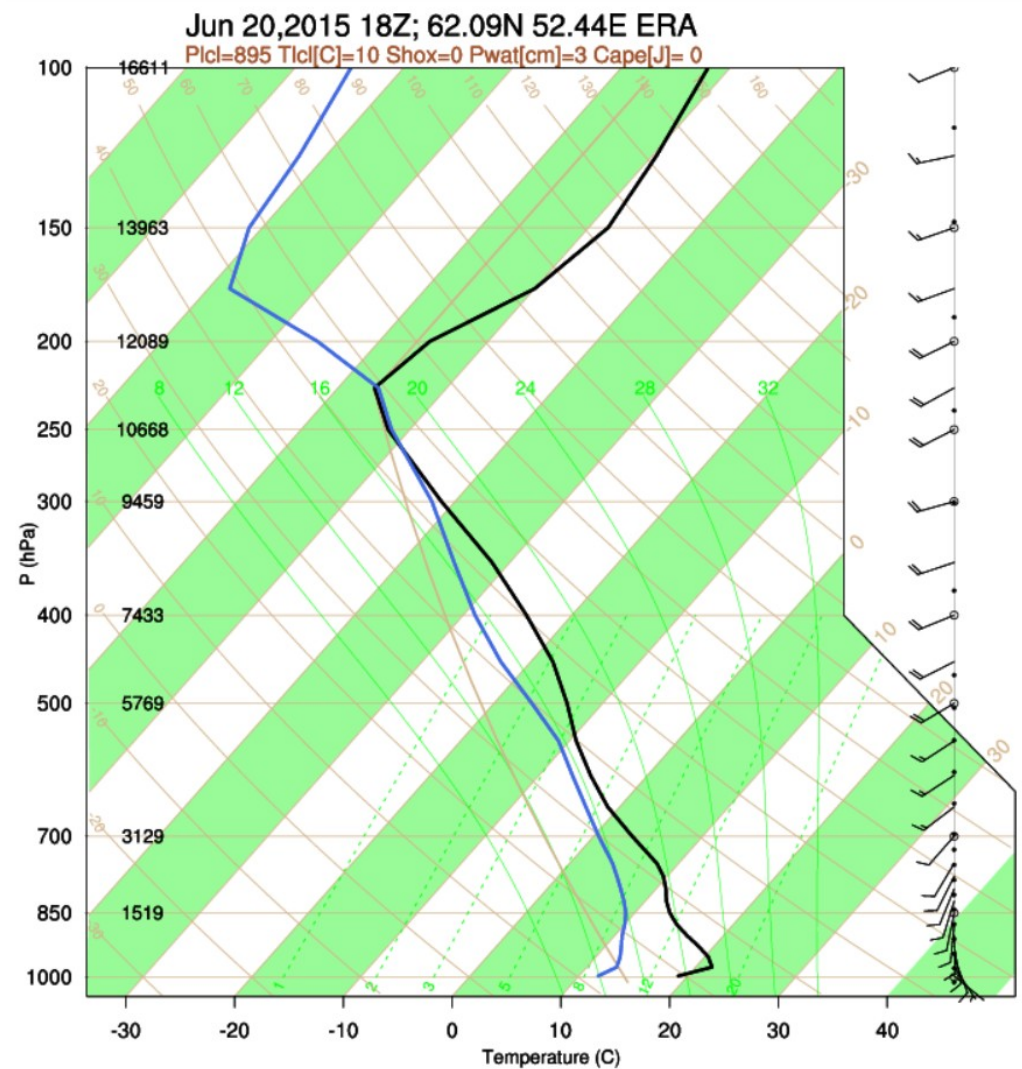
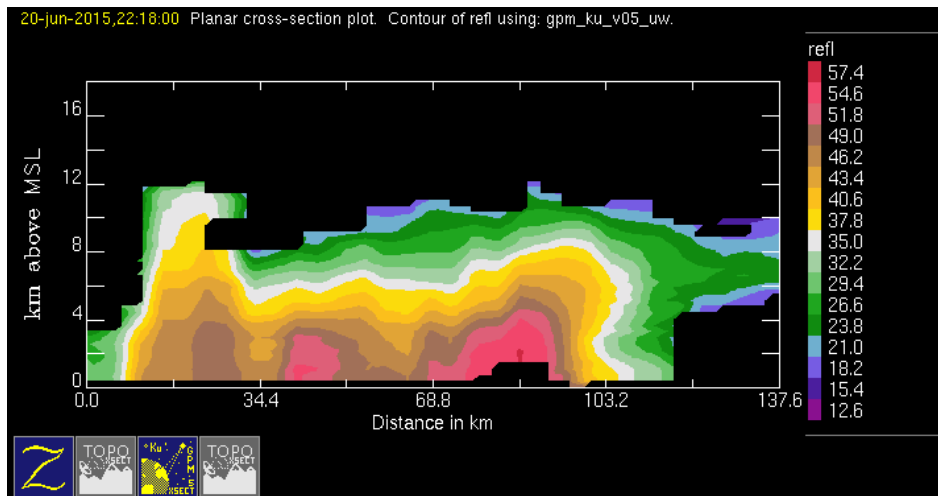
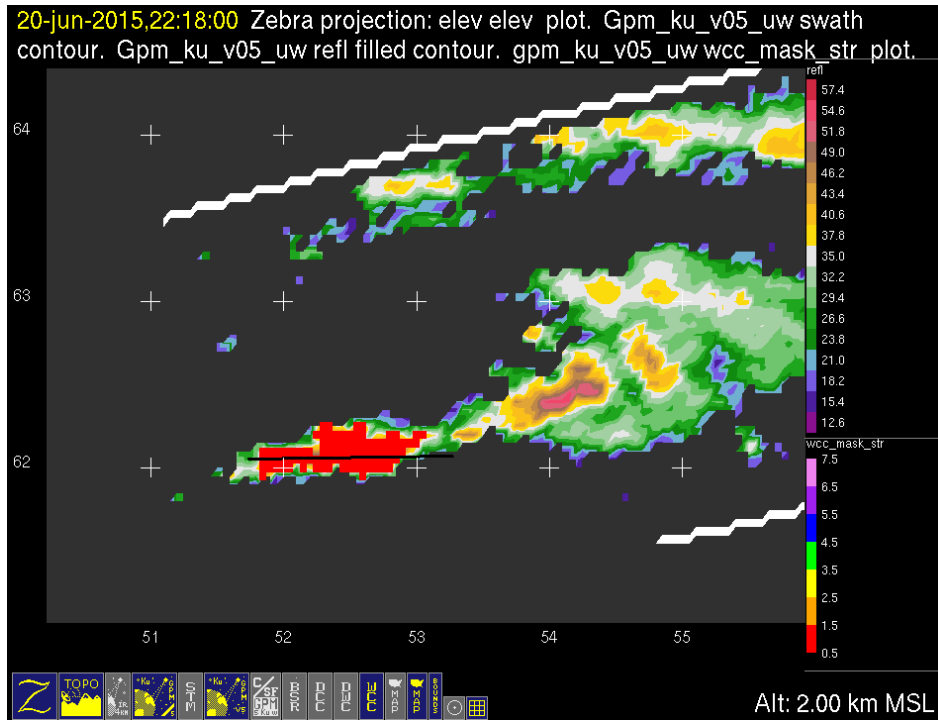


ASIA

GPM 2Ku – WCC – 20150618 @ 005918

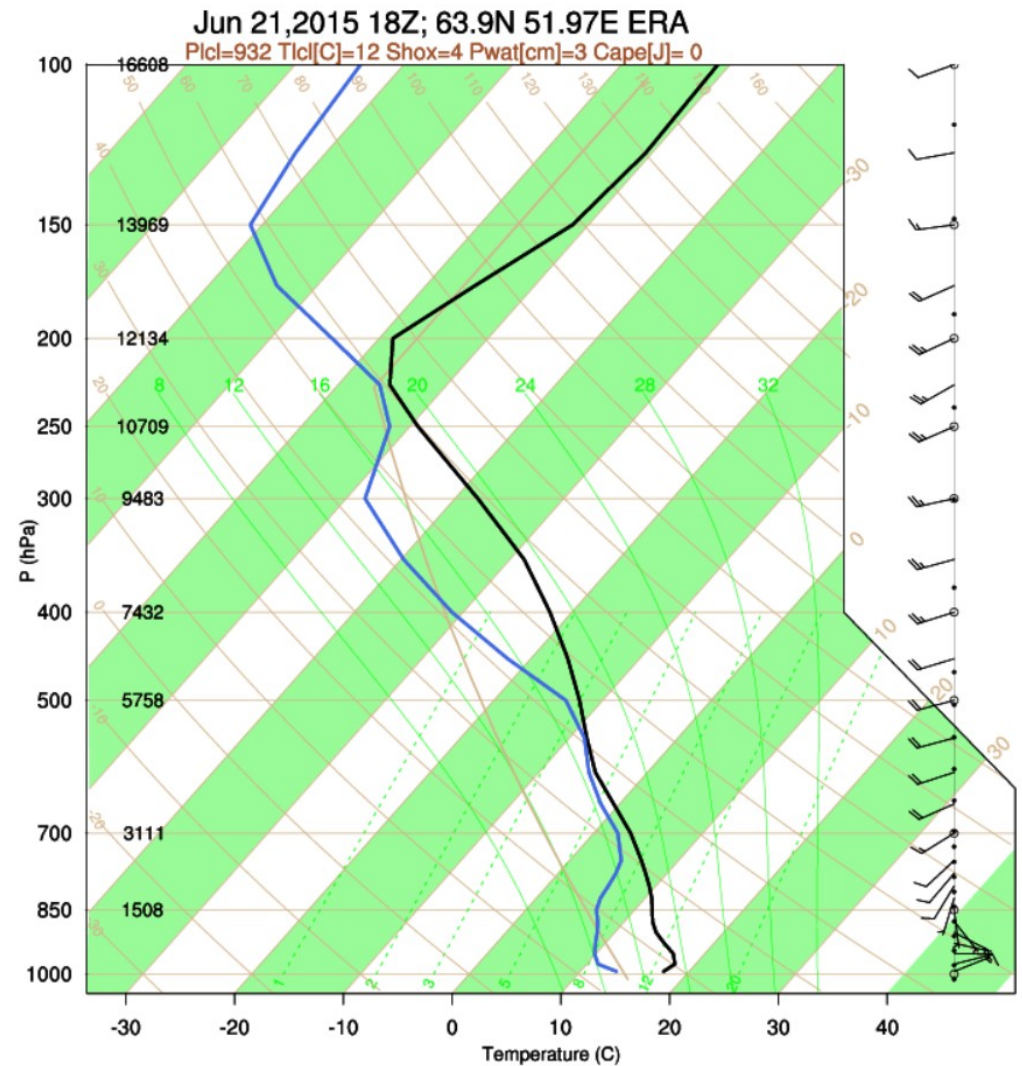
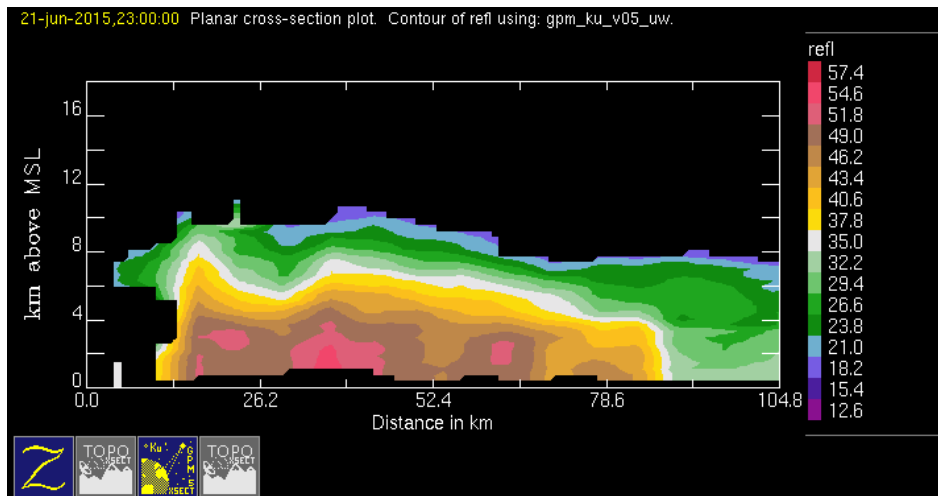
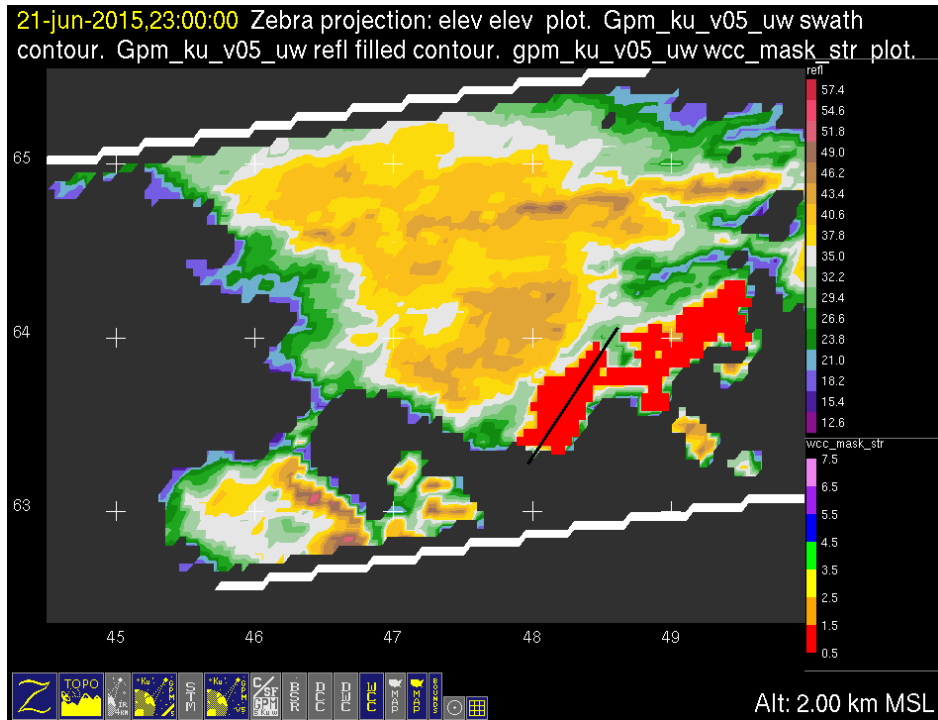


GPM 2Ku – WCC – 20150620 @ 221734



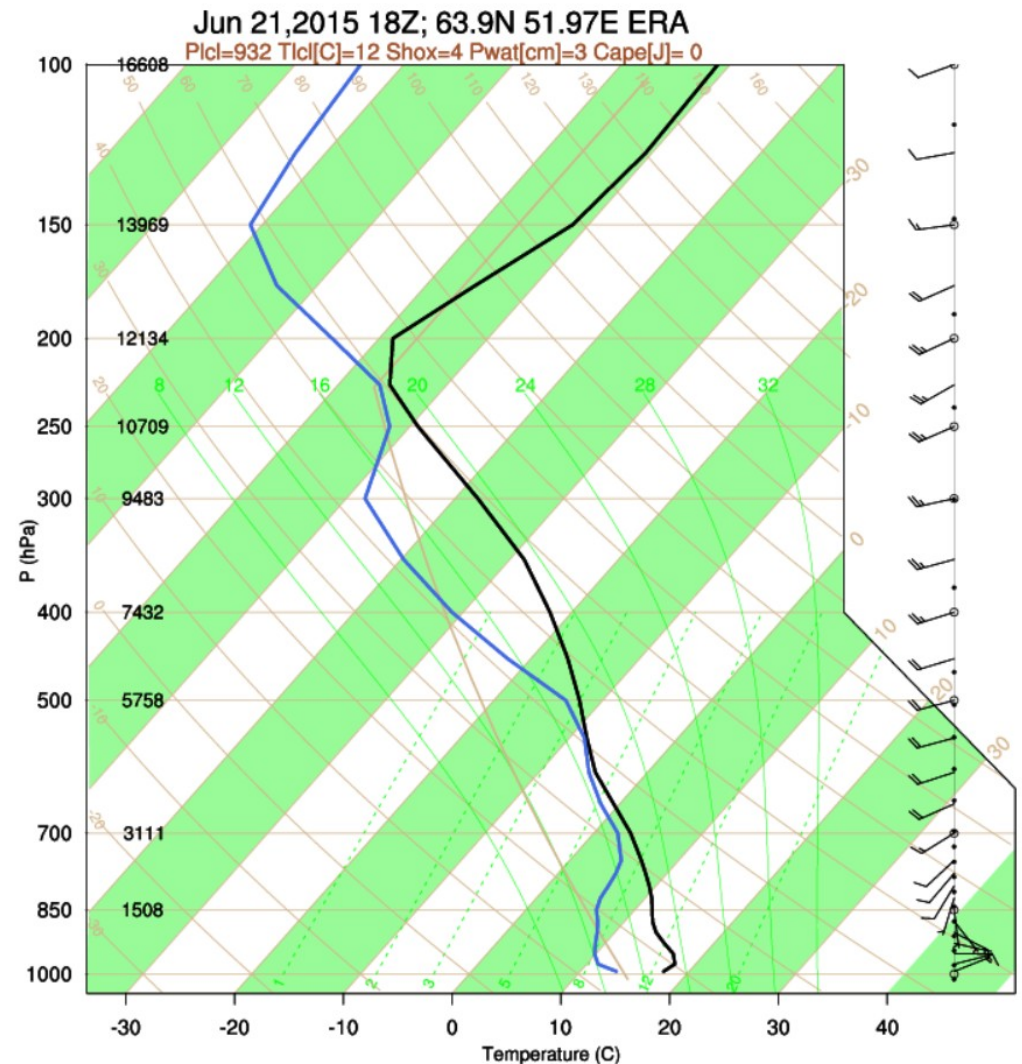
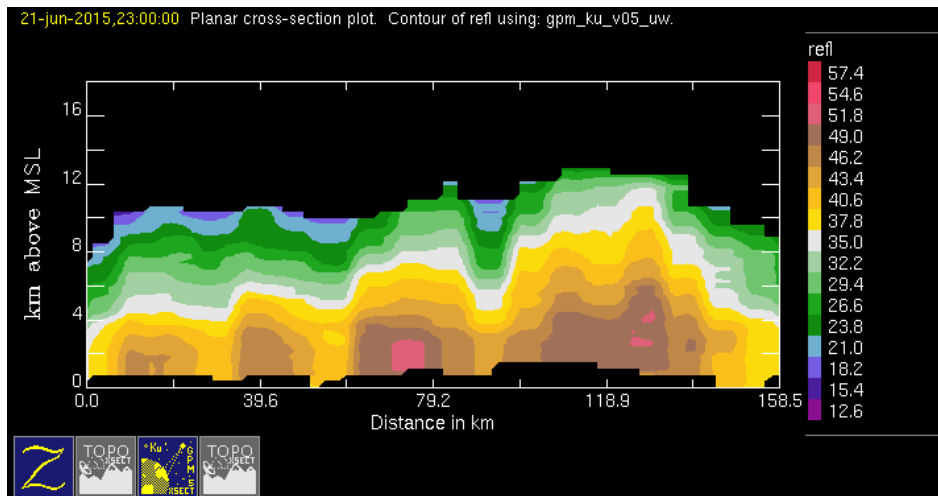
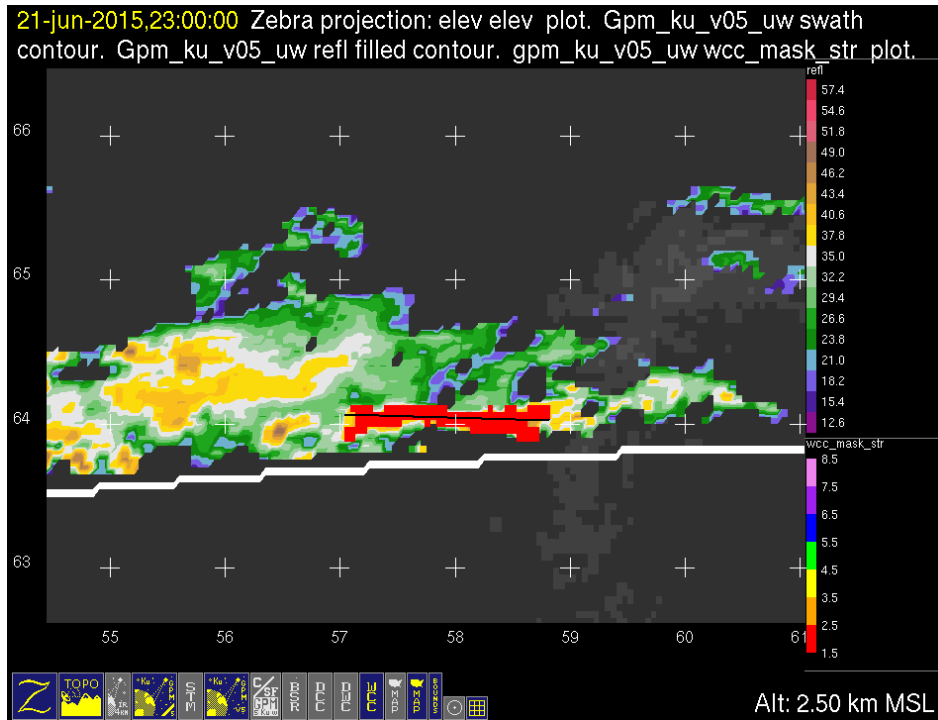
ASIA

GPM 2Ku – WCC – 20150621 @ 225915 (1/2)



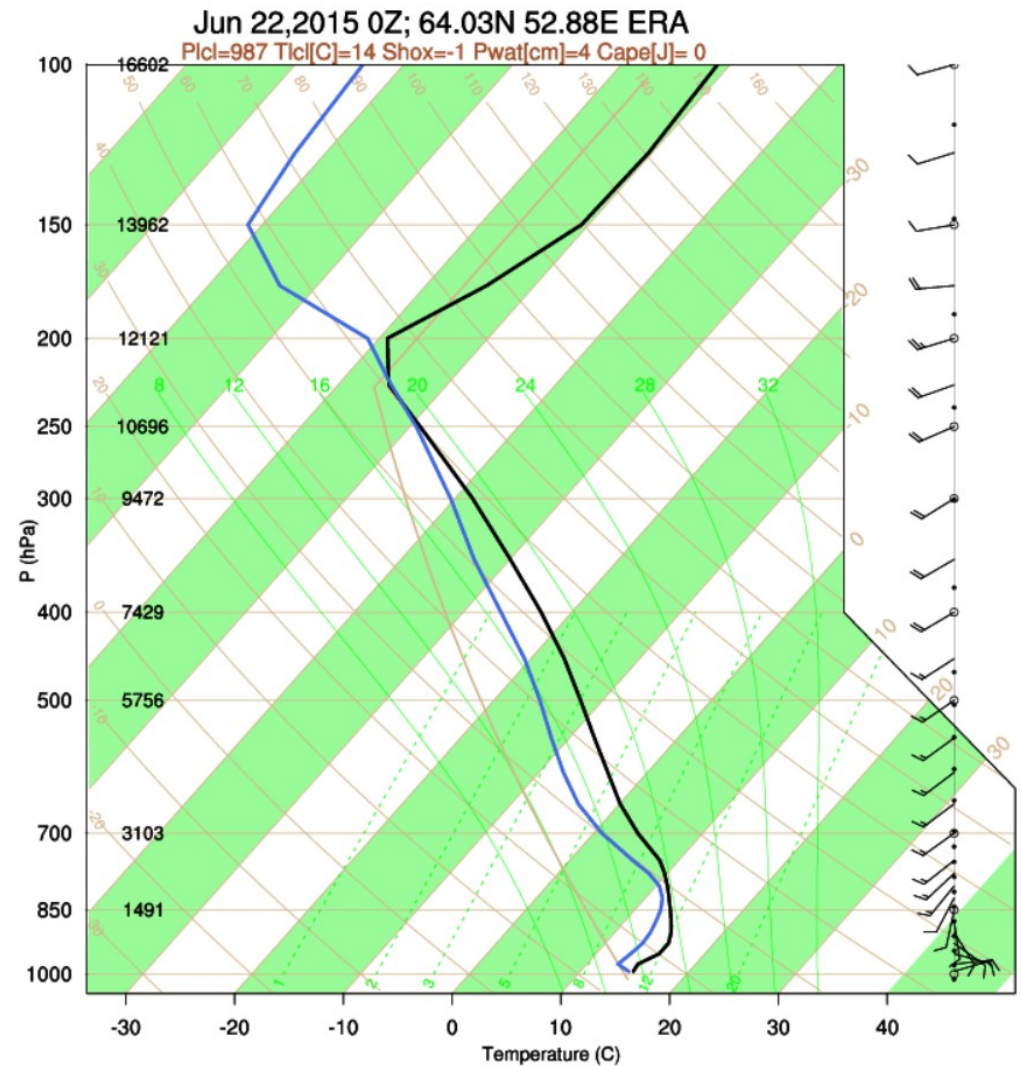
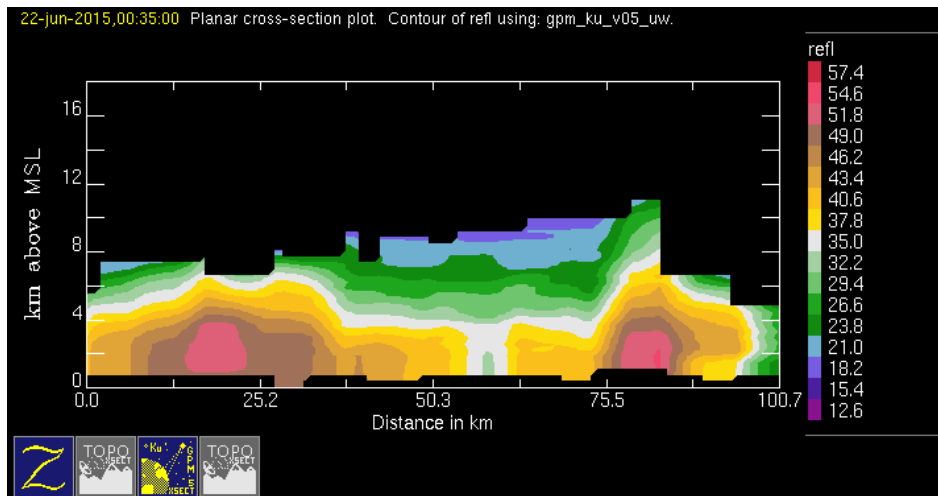
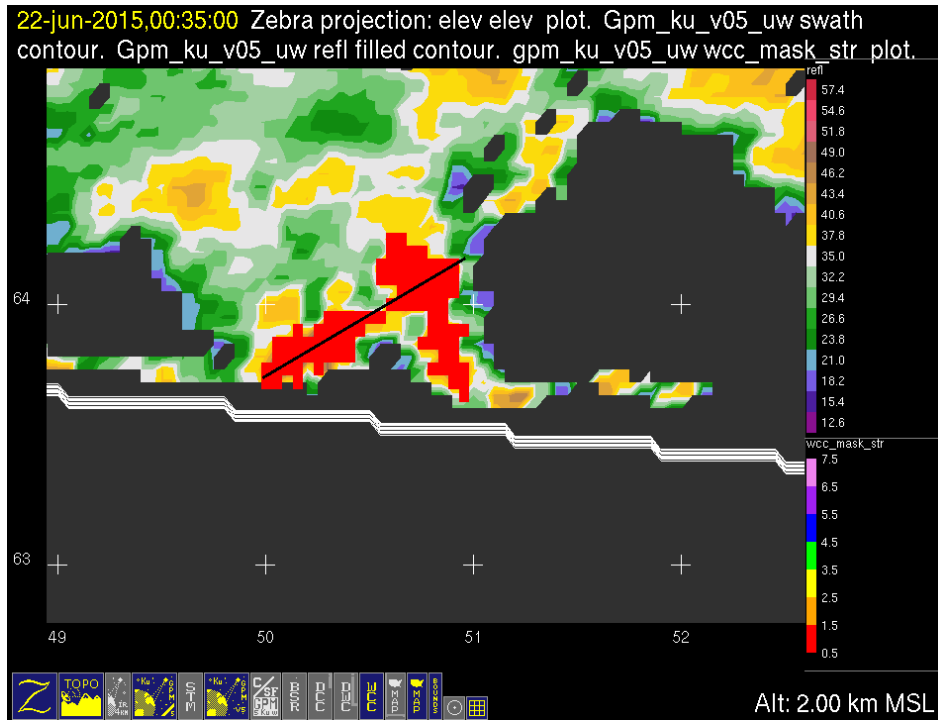
ASIA

GPM 2Ku – WCC – 20150621 @ 225915 (2/2)



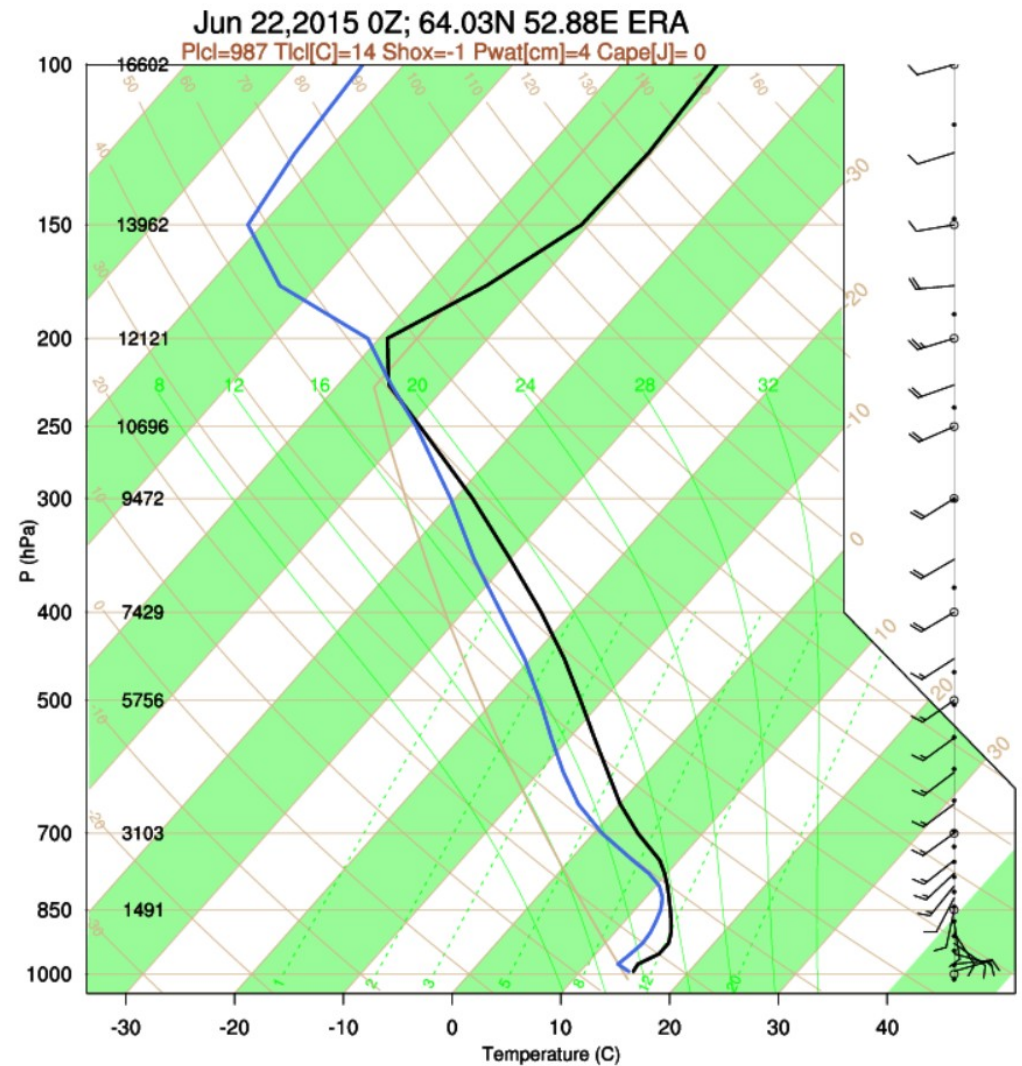
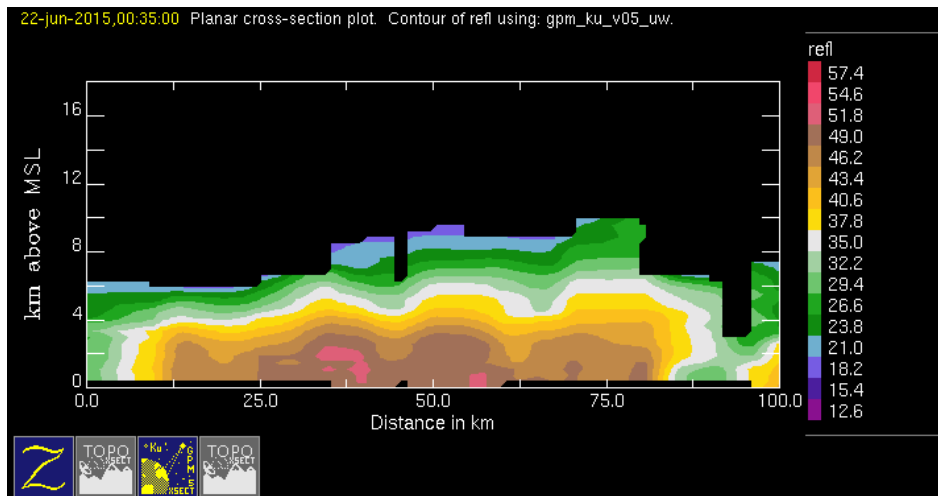
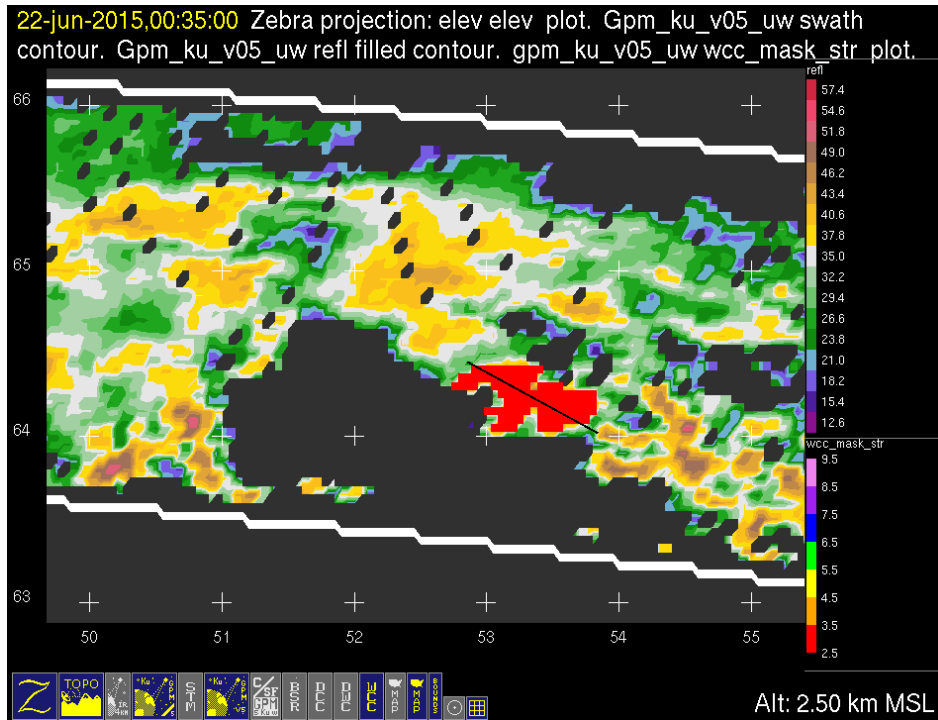
ASIA

GPM 2Ku – WCC – 20150622 @ 003443 (1/3)



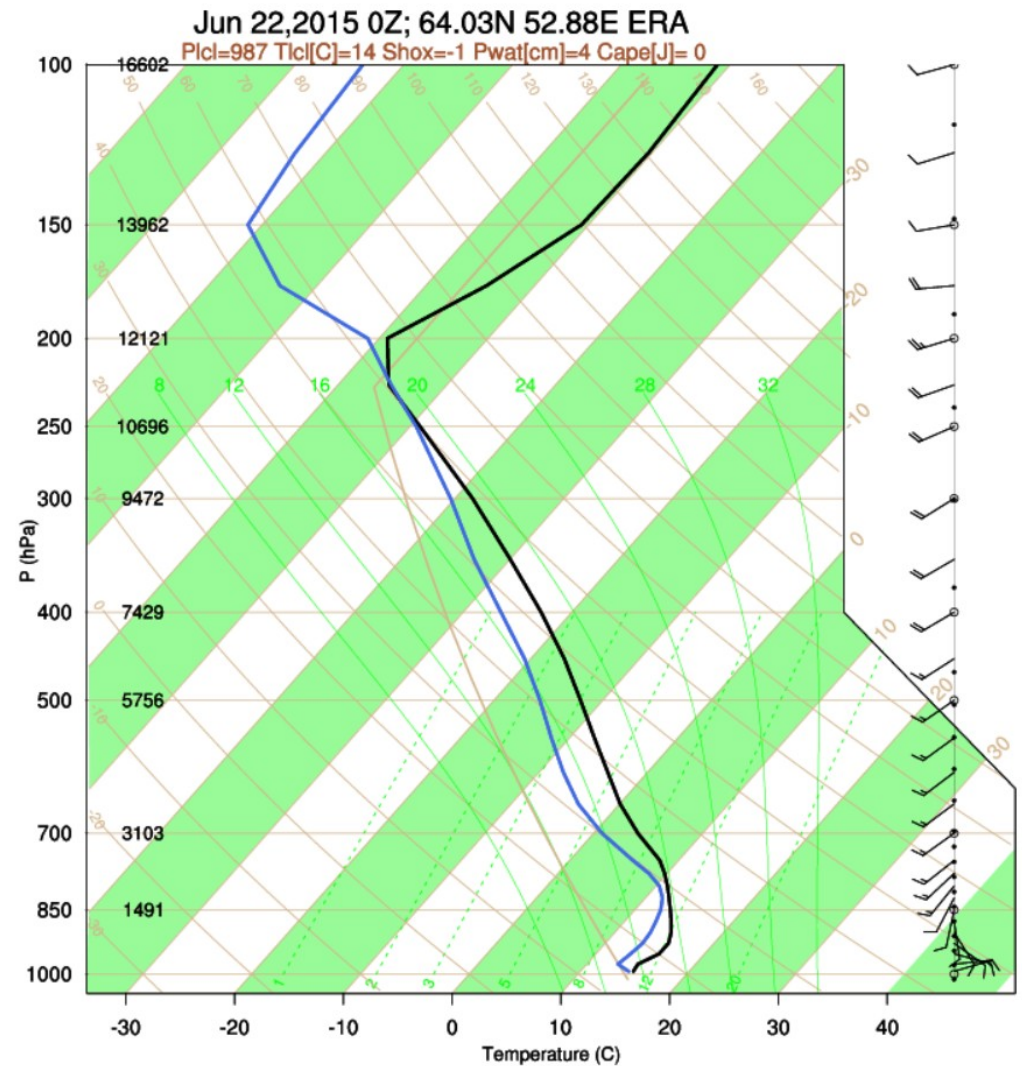
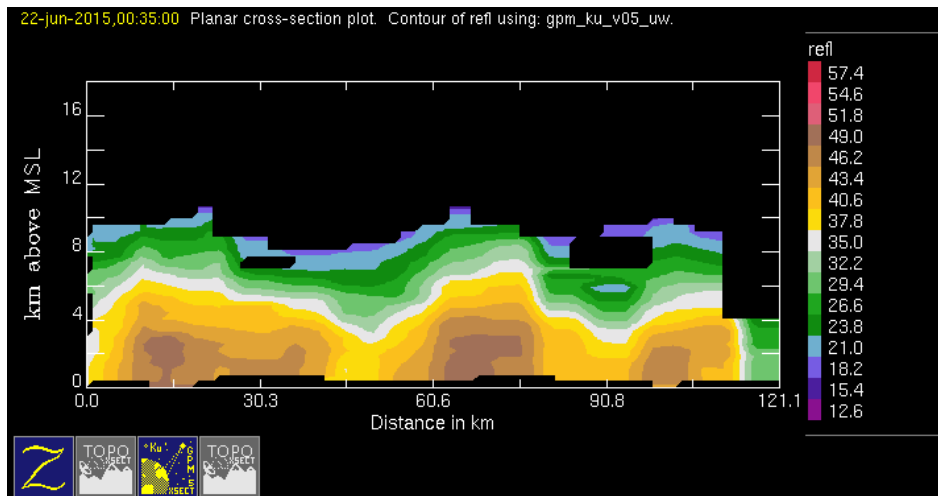
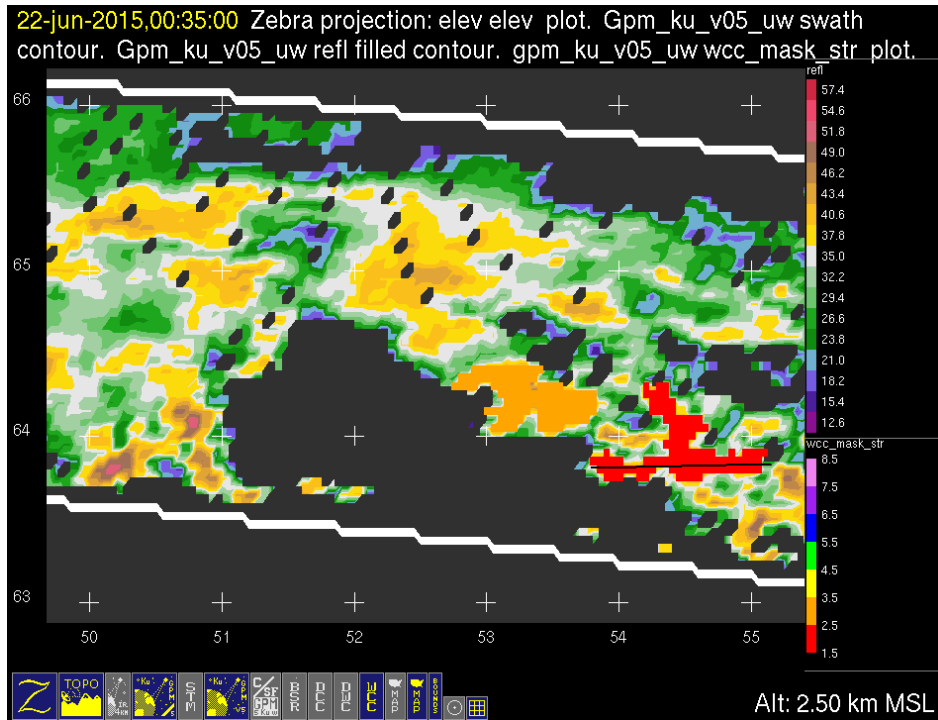
ASIA

GPM 2Ku – WCC – 20150622 @ 003443 (2/3)



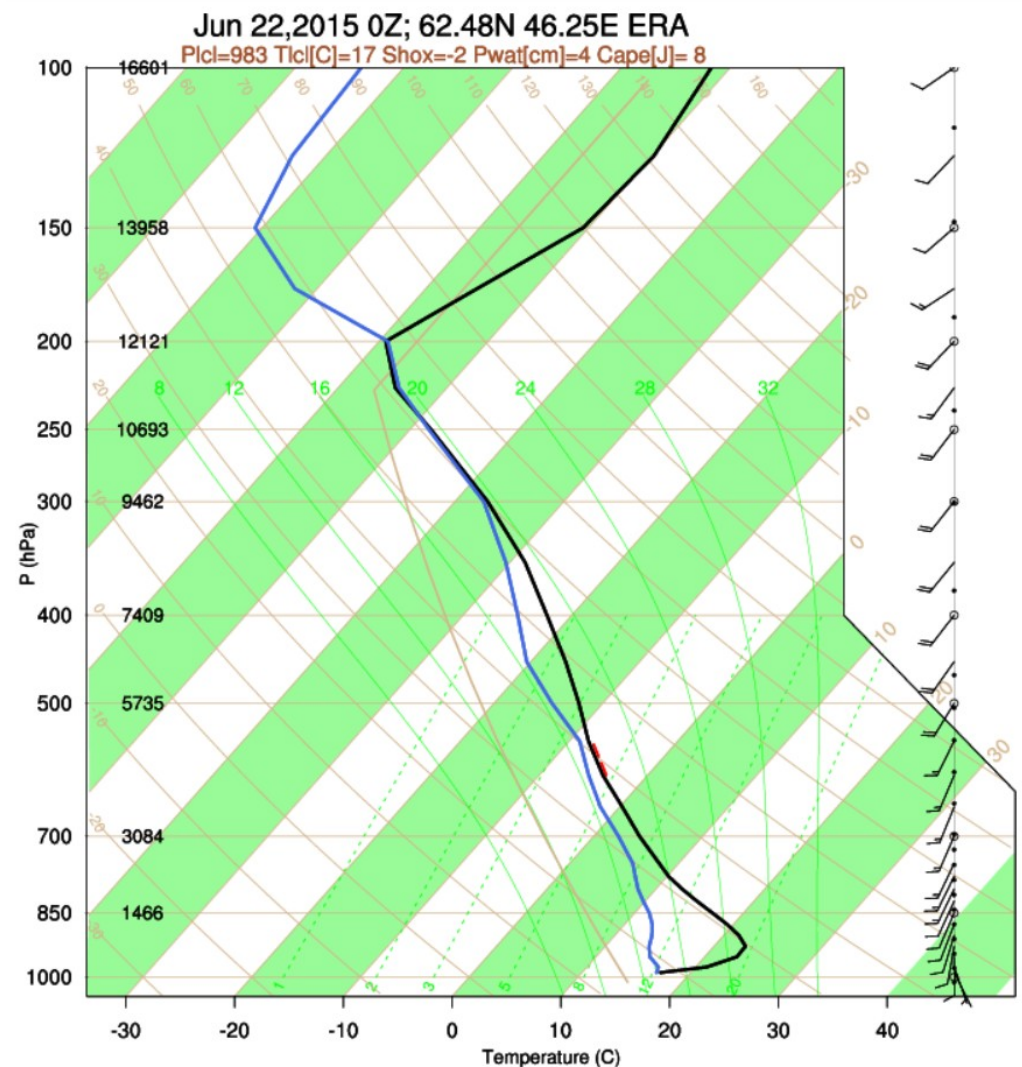
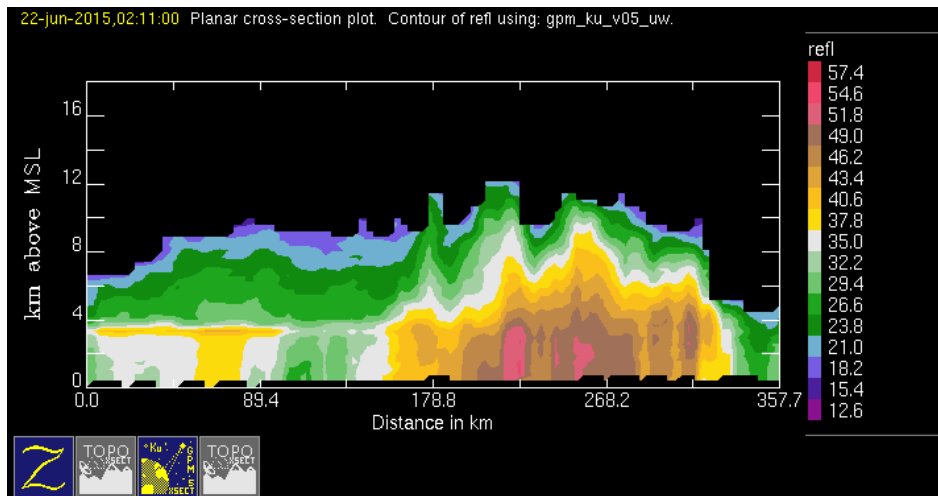
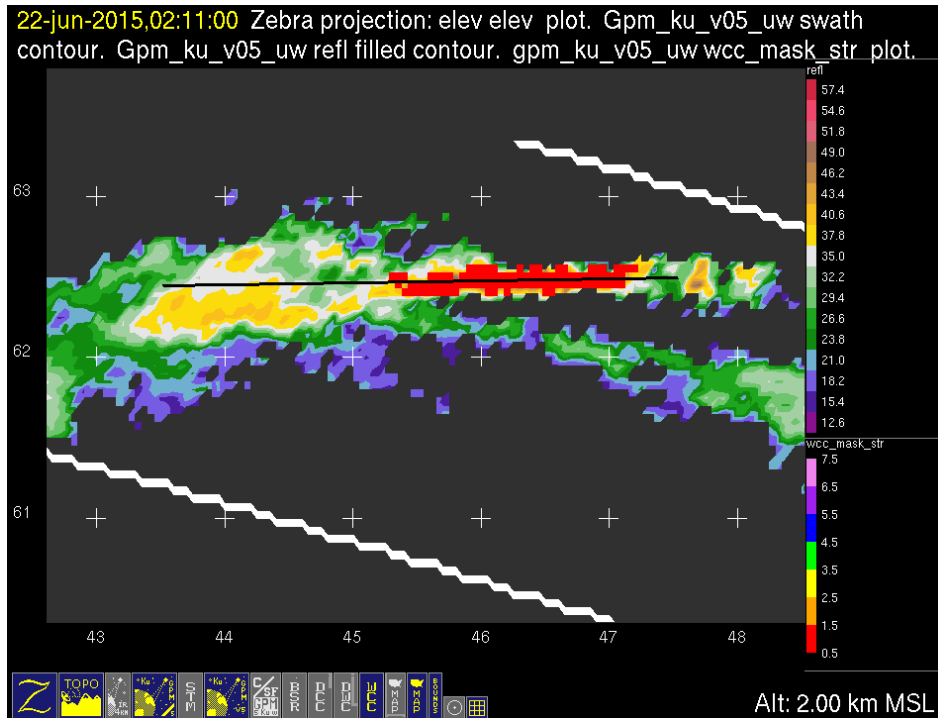
ASIA

GPM 2Ku – WCC – 20150622 @ 003443 (3/3)



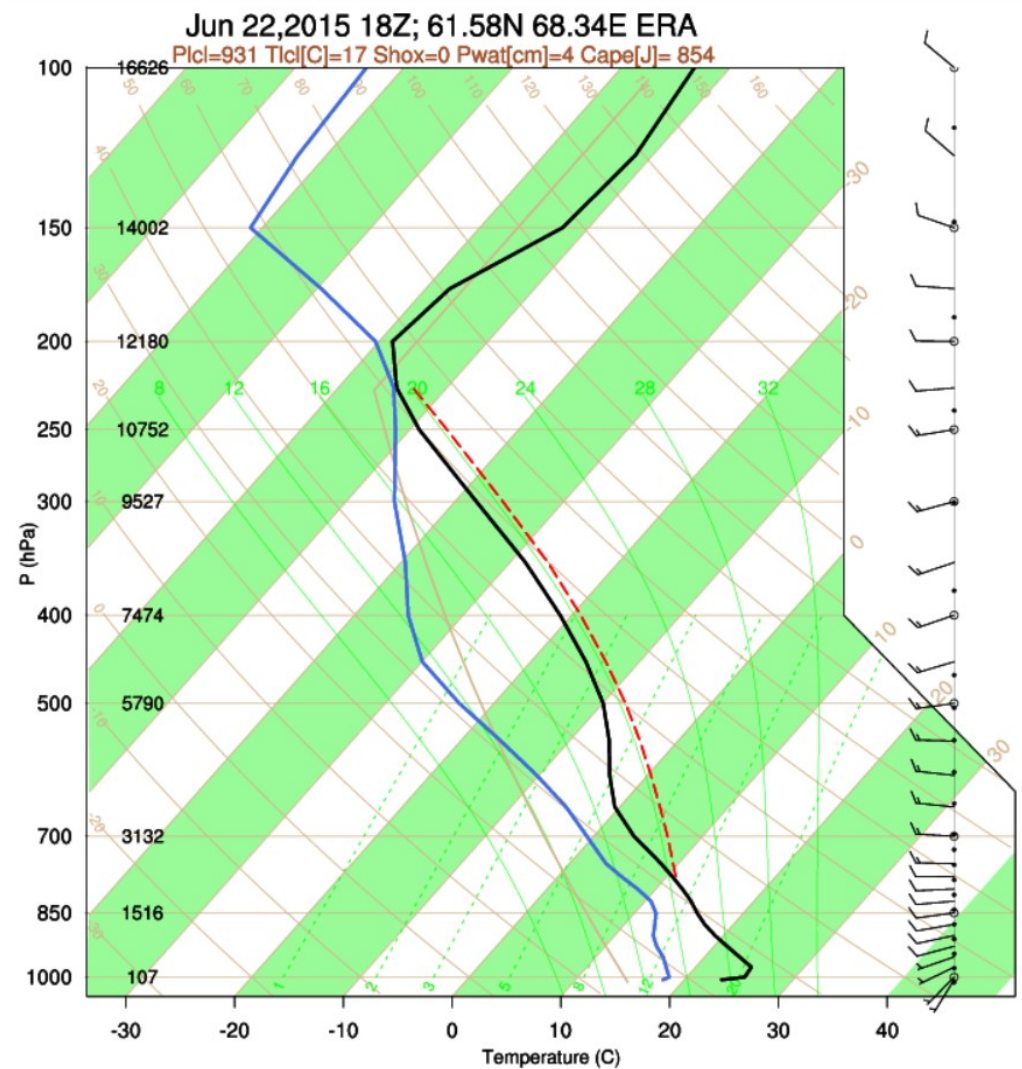
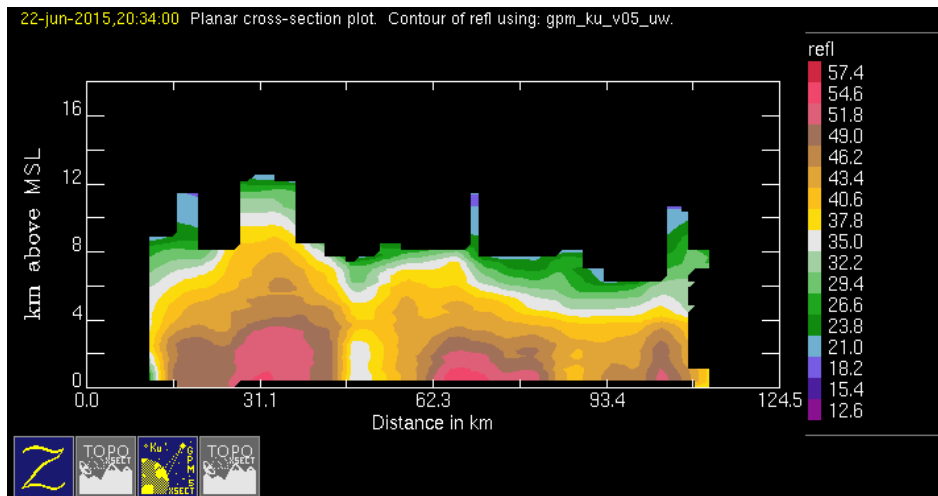
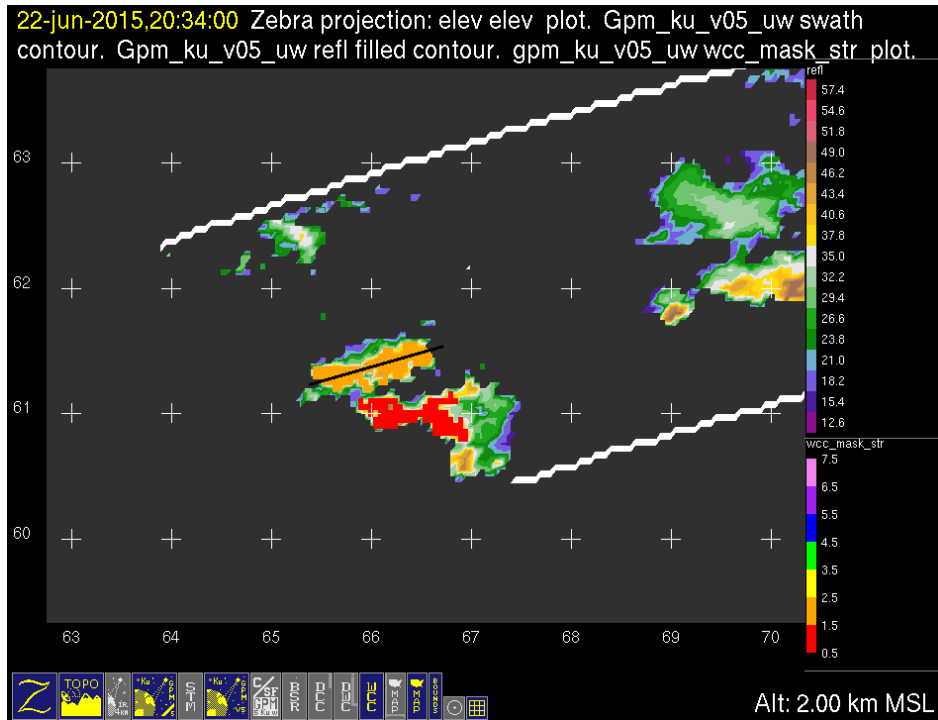
ASIA

GPM 2Ku – WCC – 20150622 @ 021004



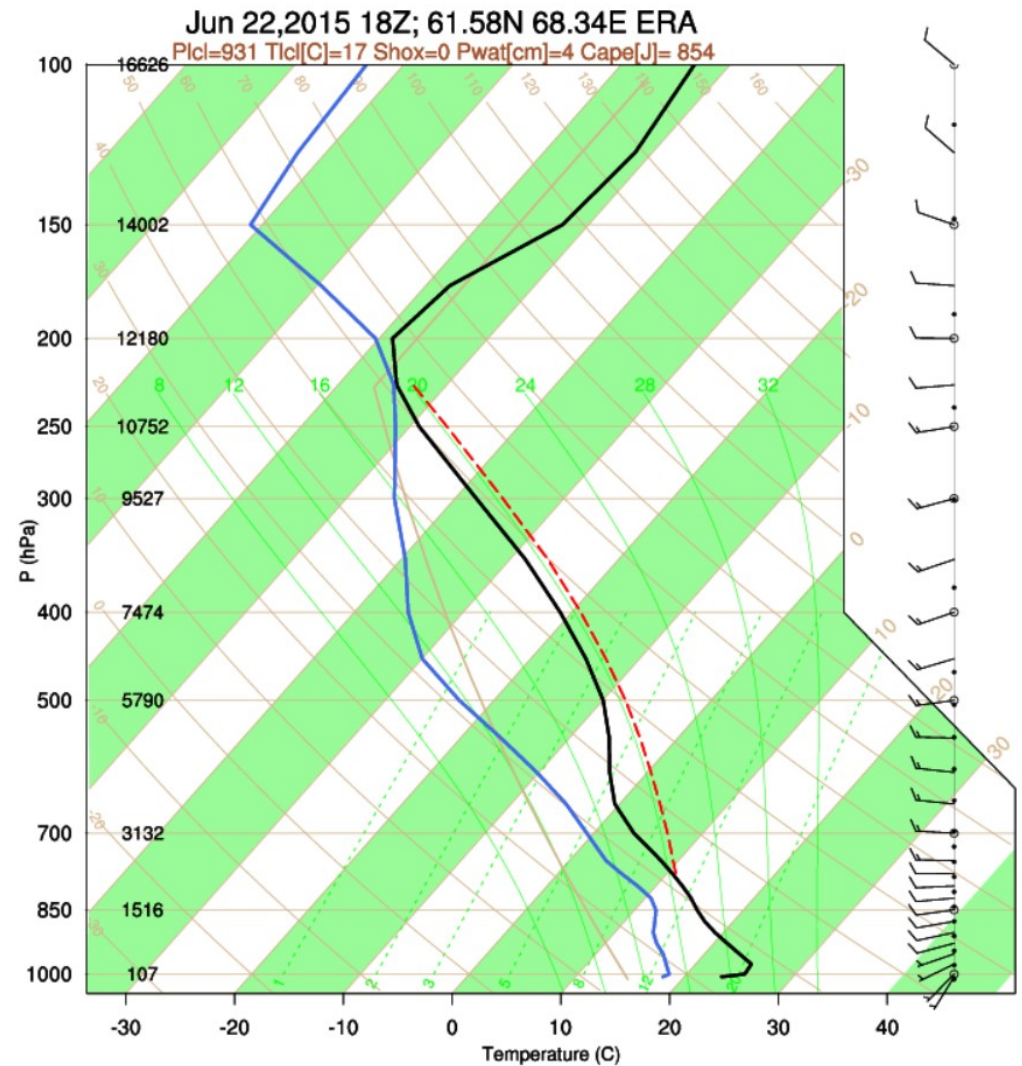
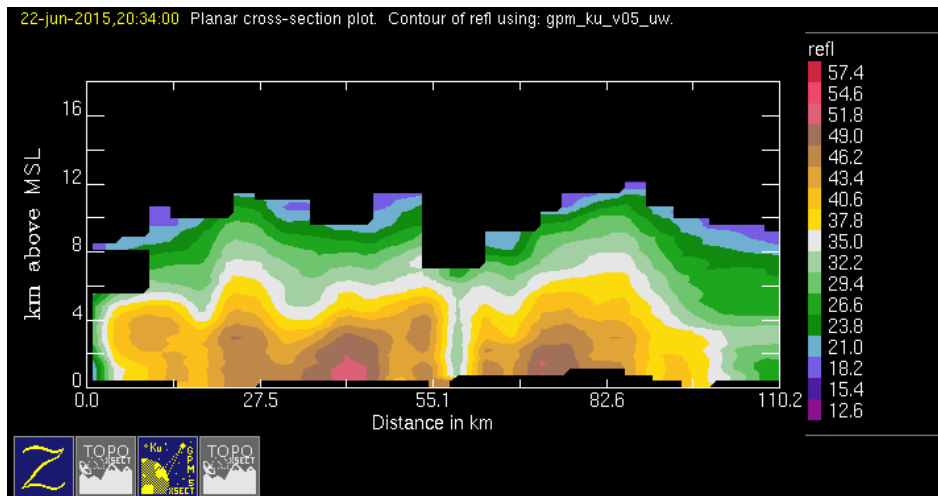
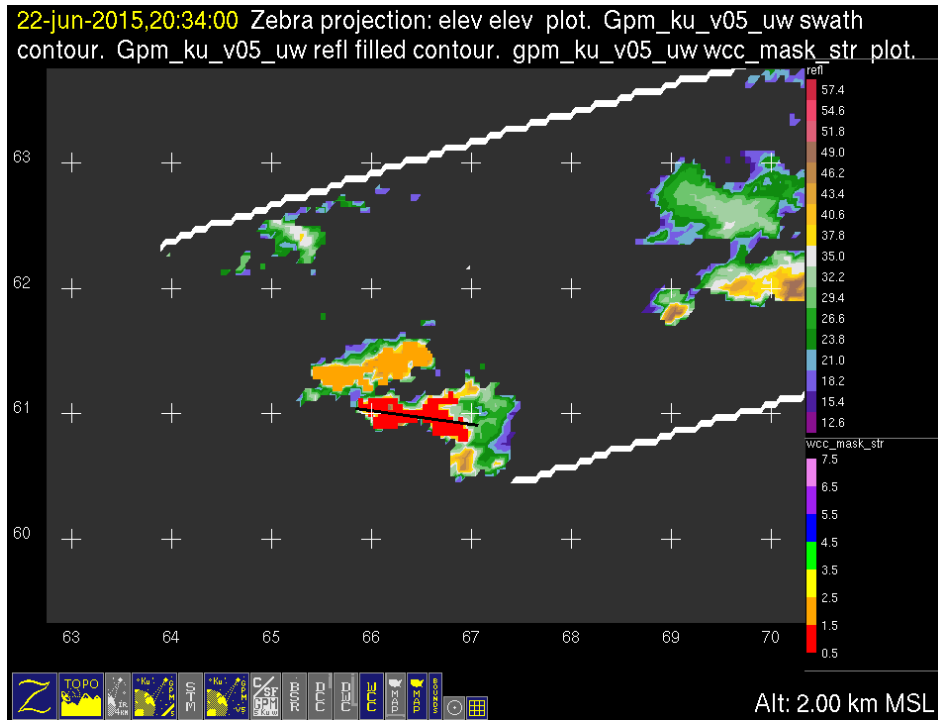
ASIA

GPM 2Ku – WCC – 20150622 @ 203352 (1/3)



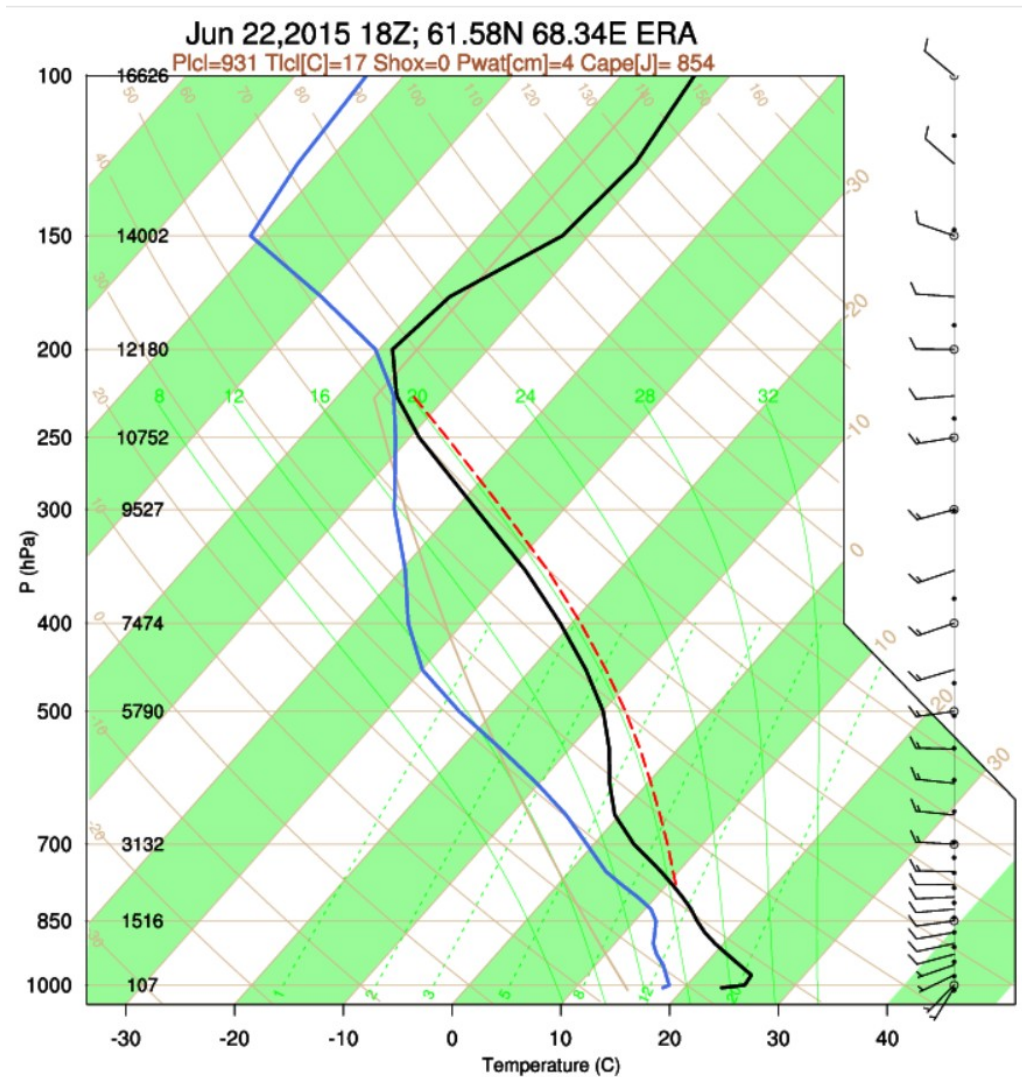
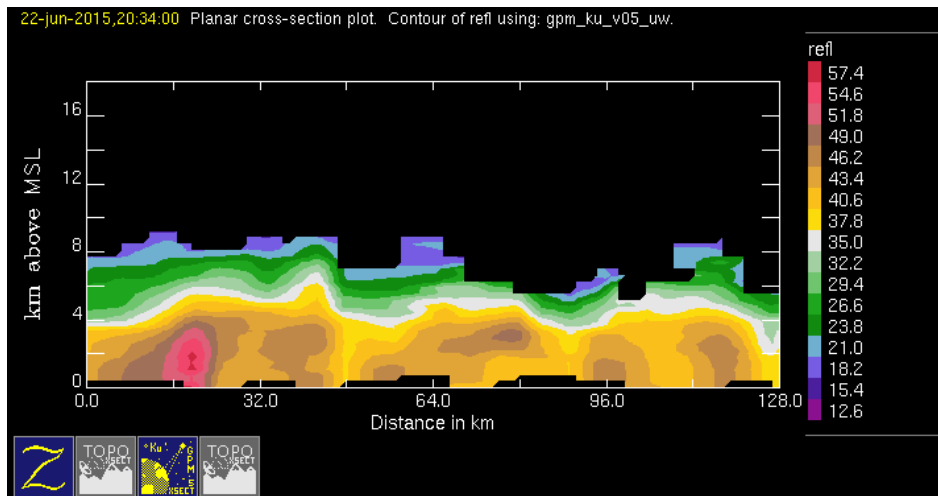
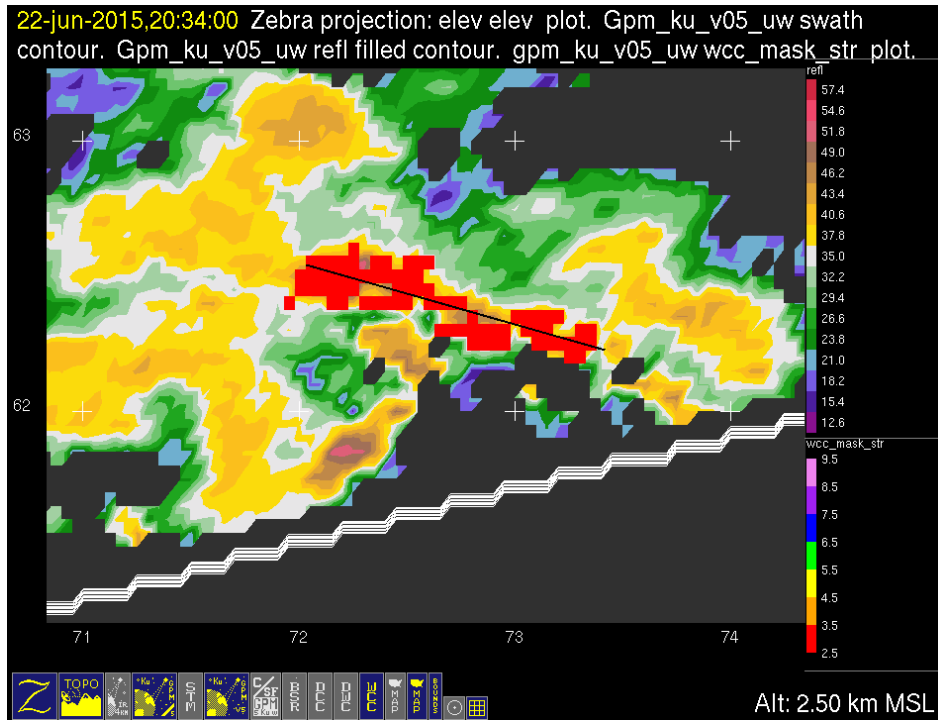
ASIA

GPM 2Ku – WCC – 20150622 @ 203352 (2/3)



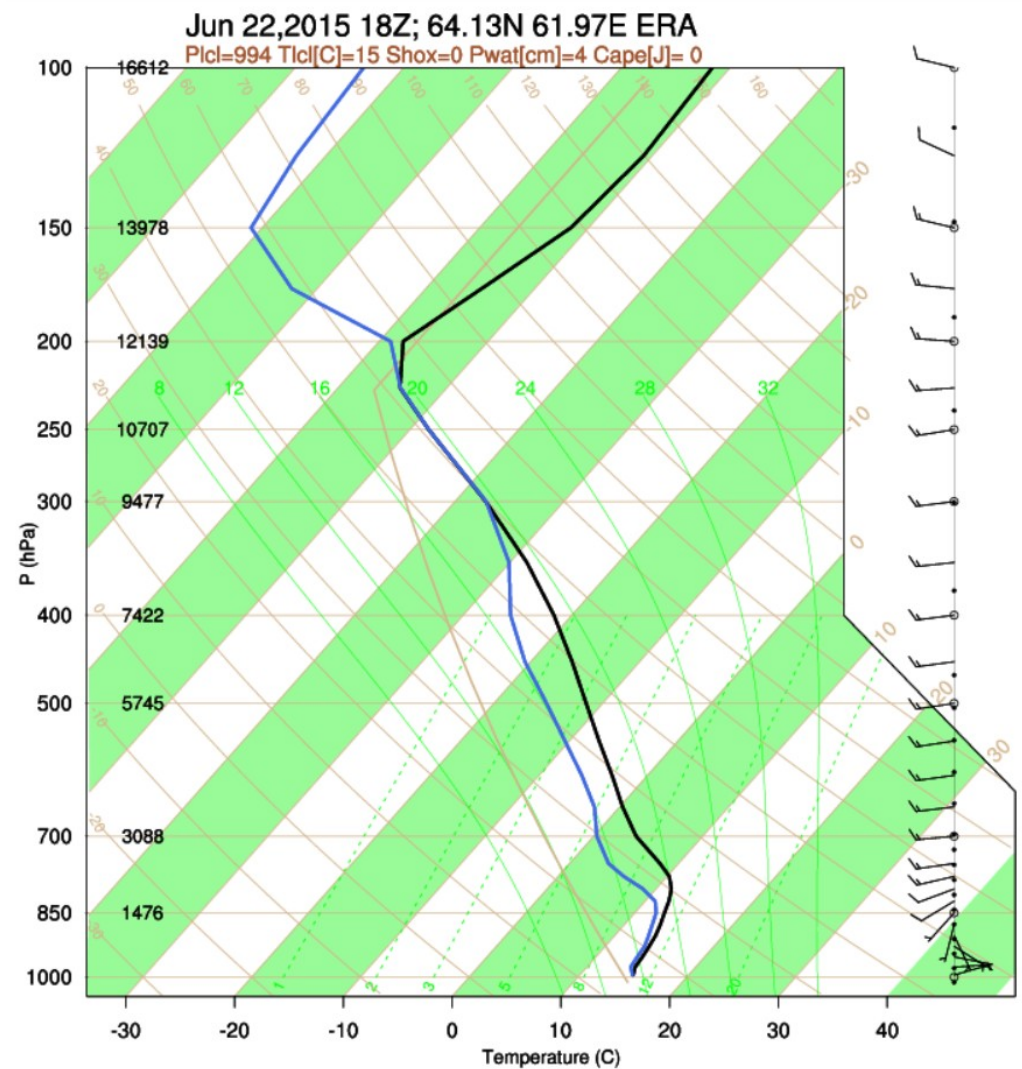
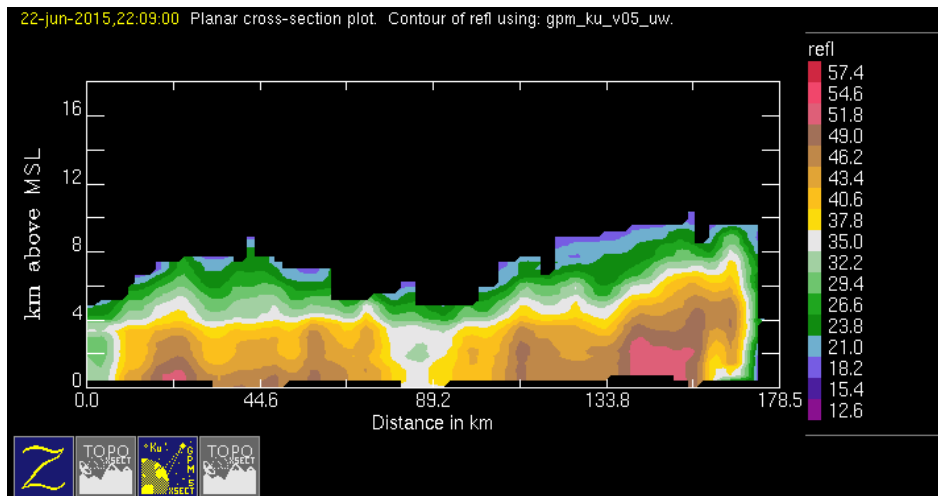
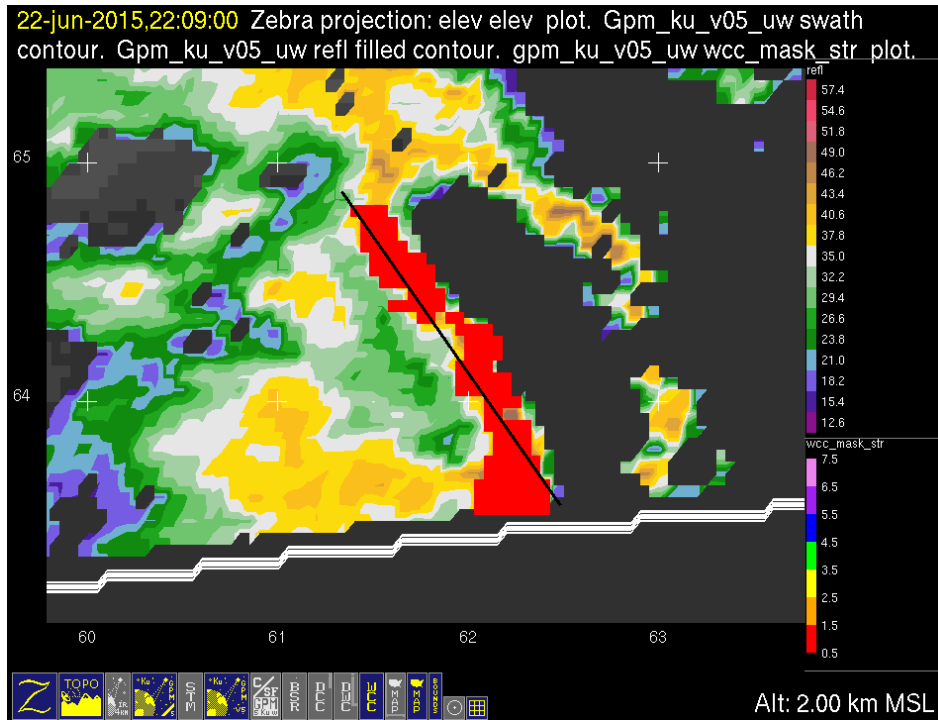
ASIA

GPM 2Ku – WCC – 20150622 @ 203352 (3/3)



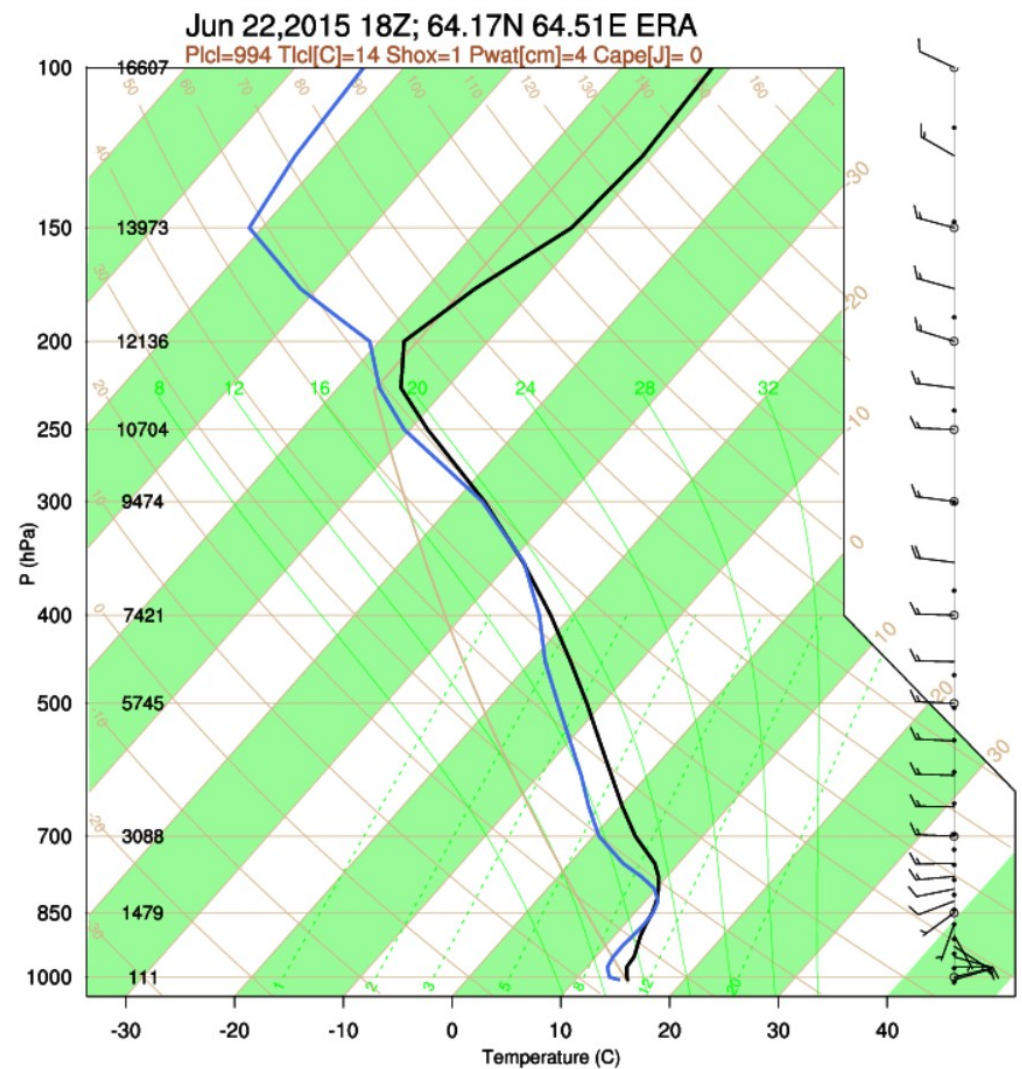
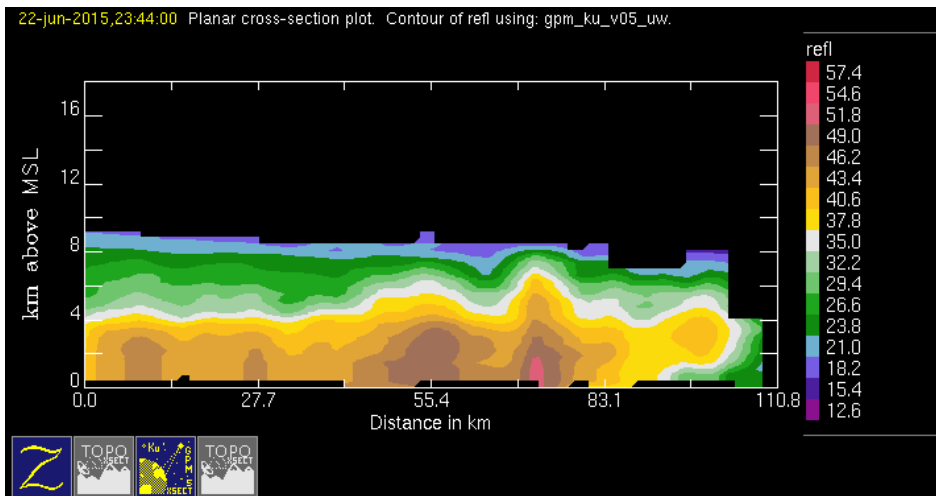
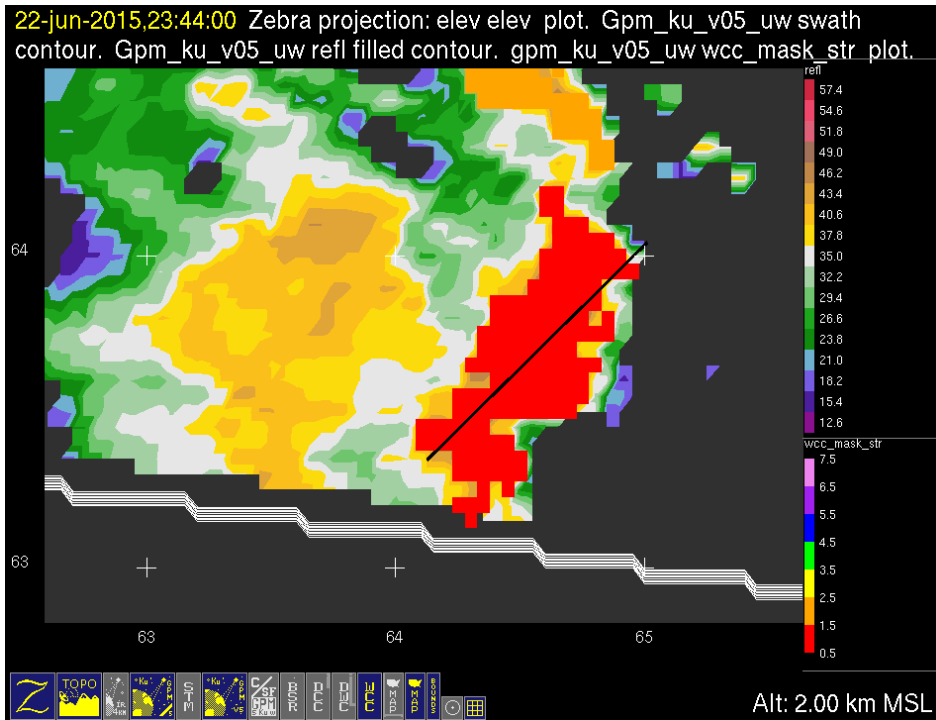
ASIA

GPM 2Ku – WCC – 20150622 @ 220841



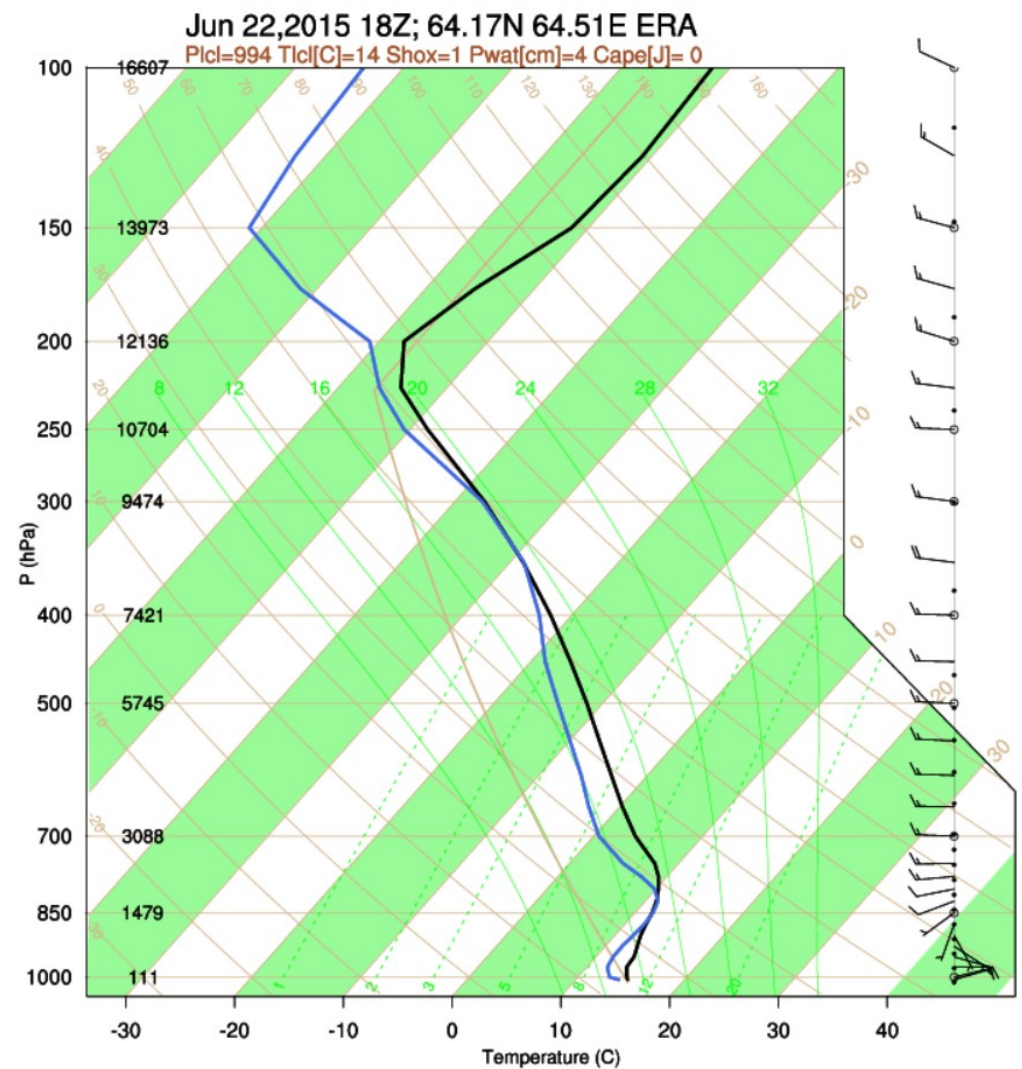
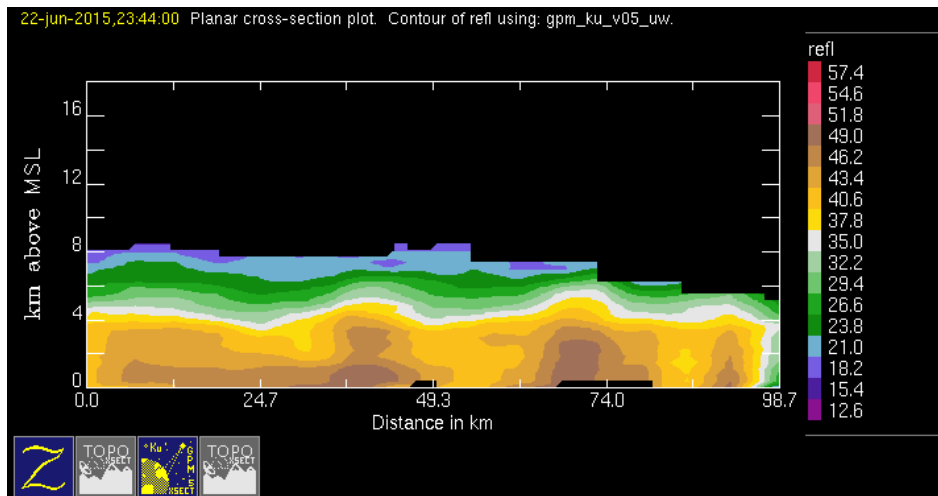
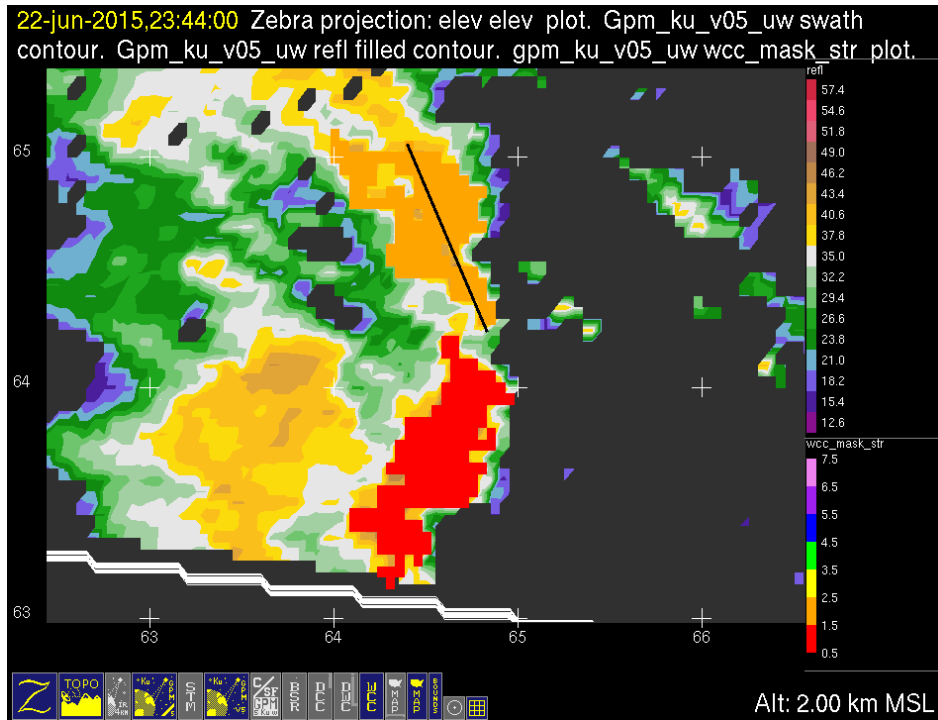
ASIA

GPM 2Ku – WCC – 20150622 @ 234352 1/2



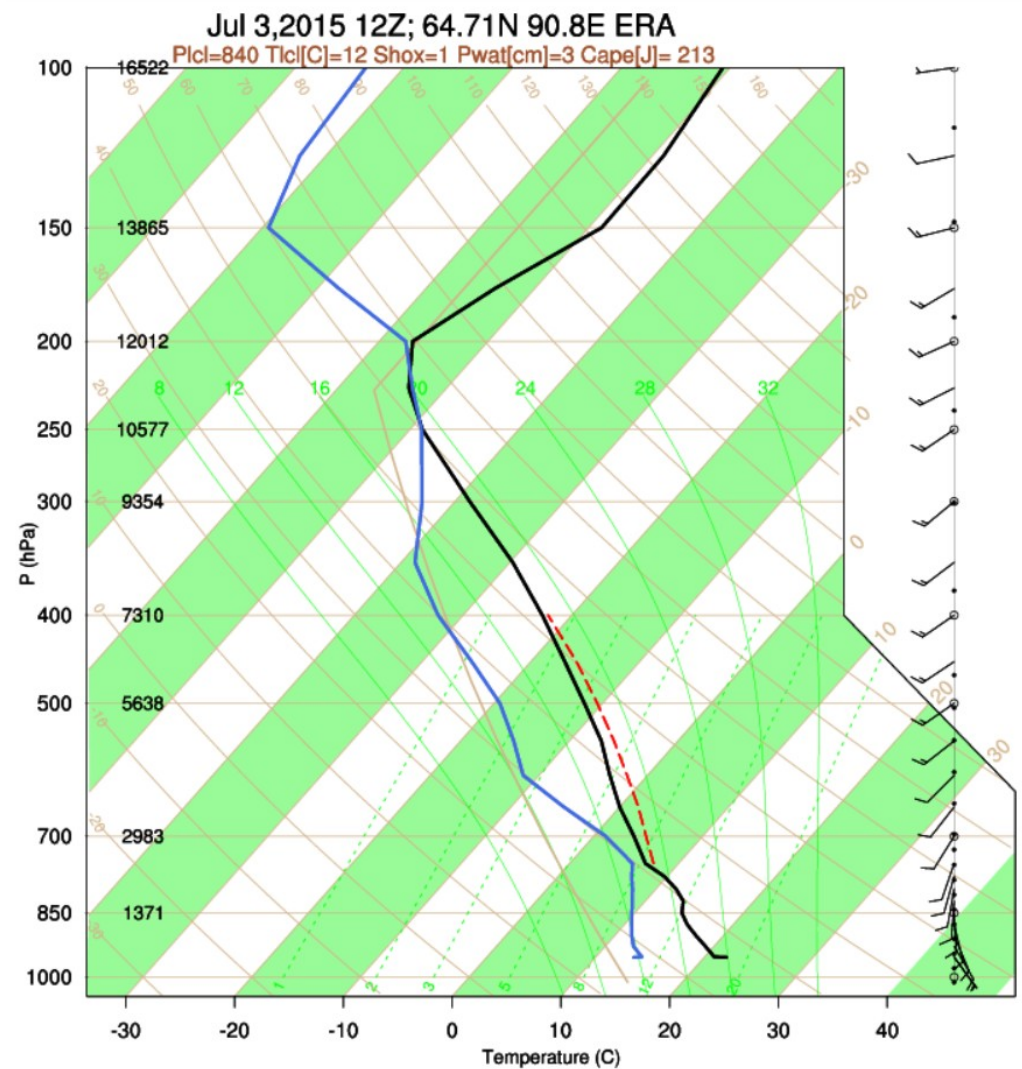
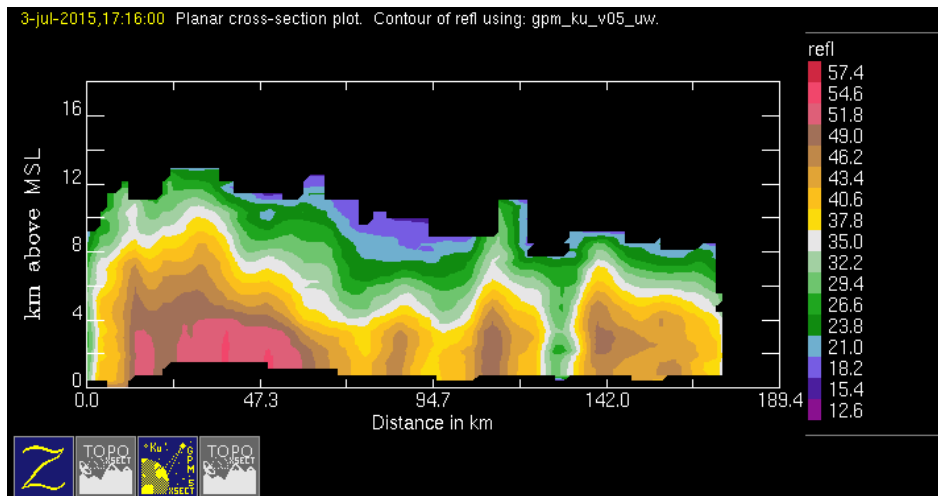
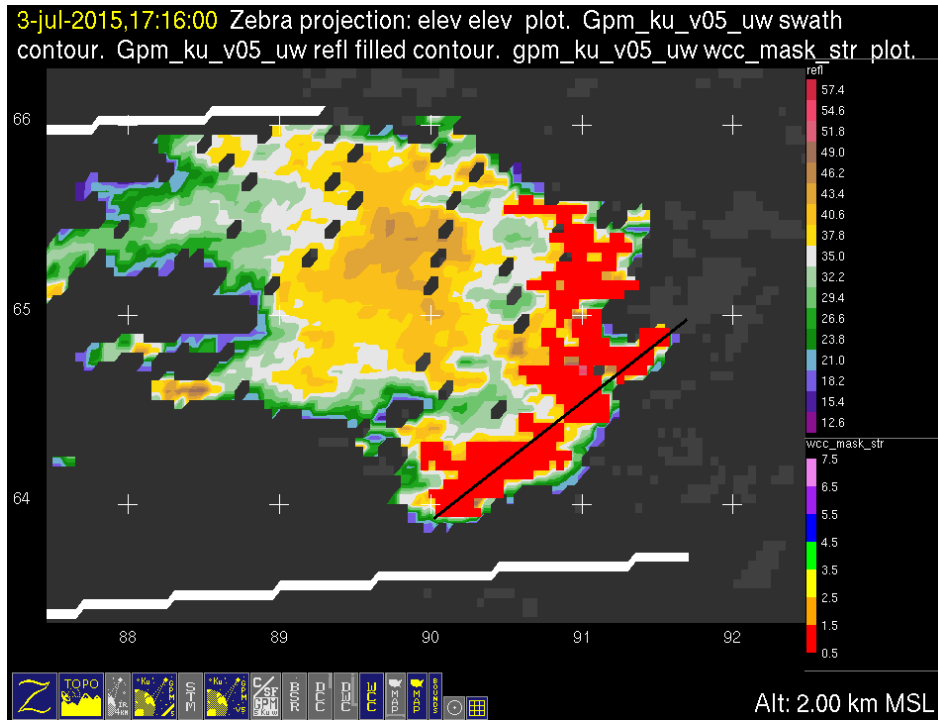
ASIA

GPM 2Ku – WCC – 20150622 @ 234352 2/2



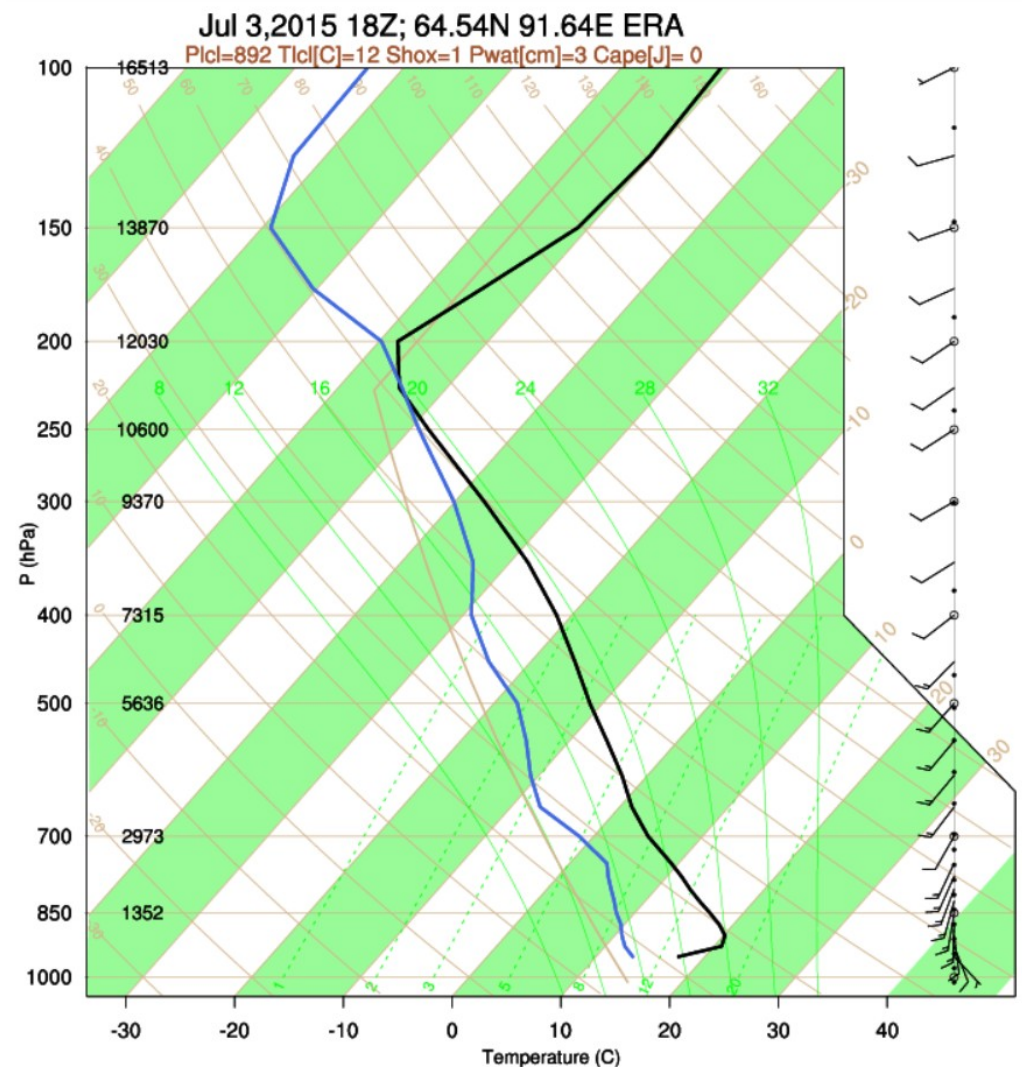
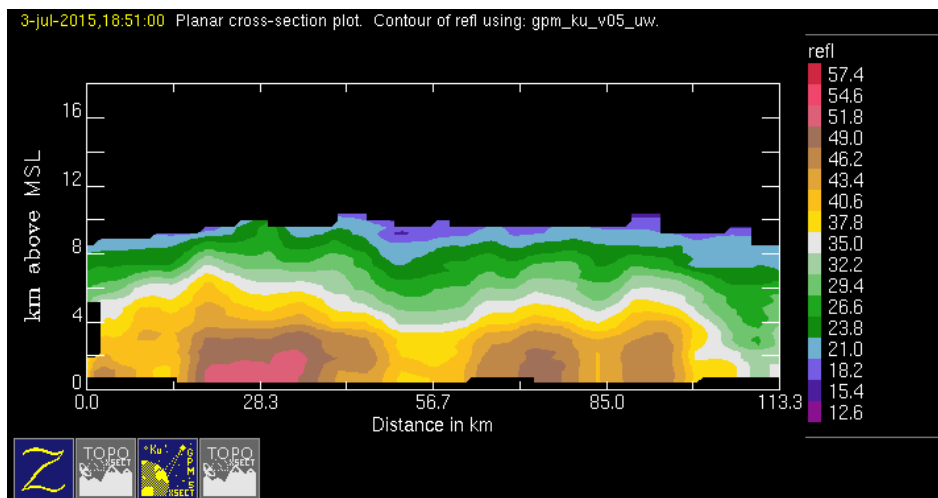
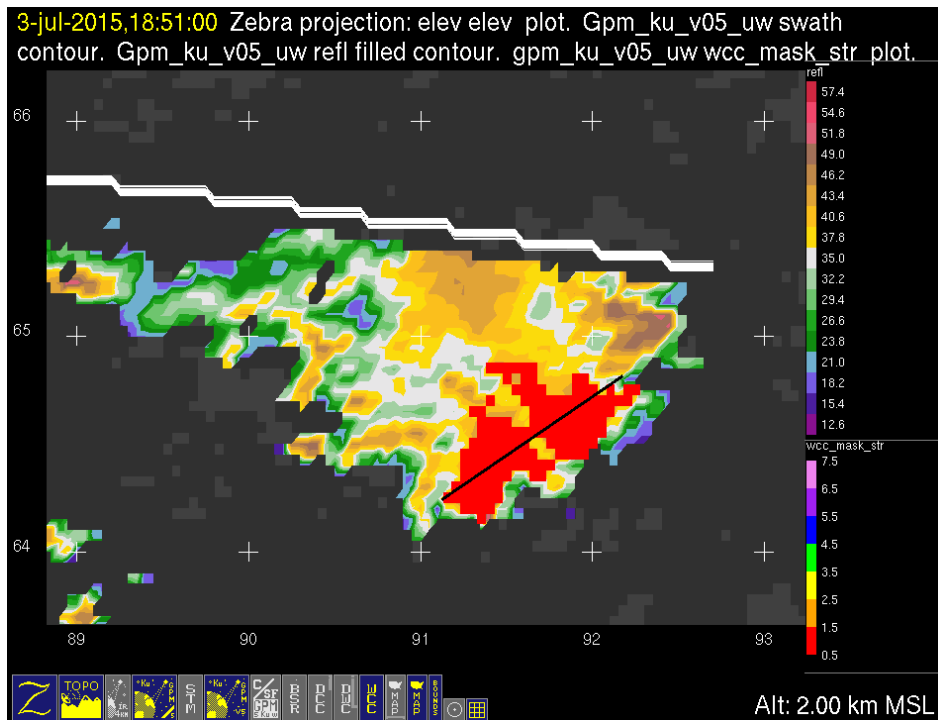
ASIA

GPM 2Ku – WCC – 20150703 @ 171519



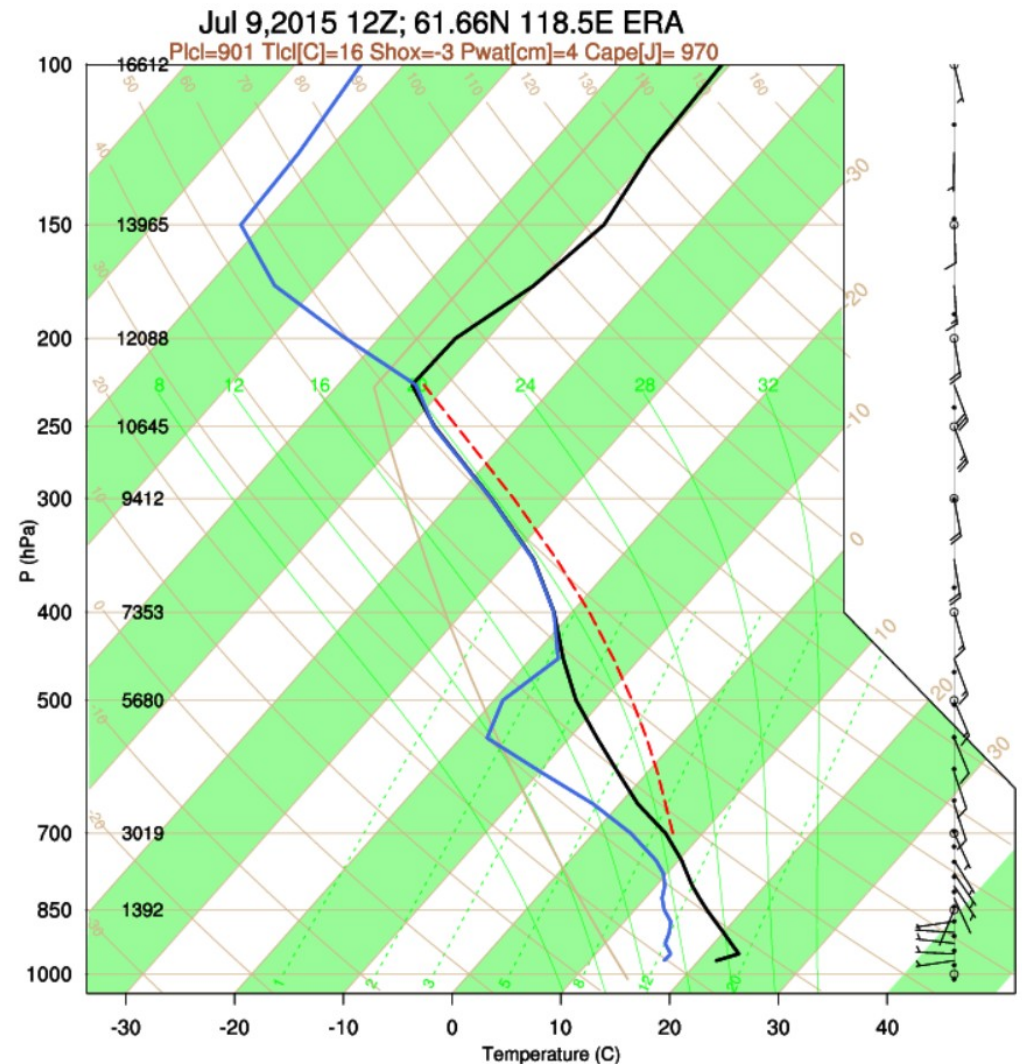
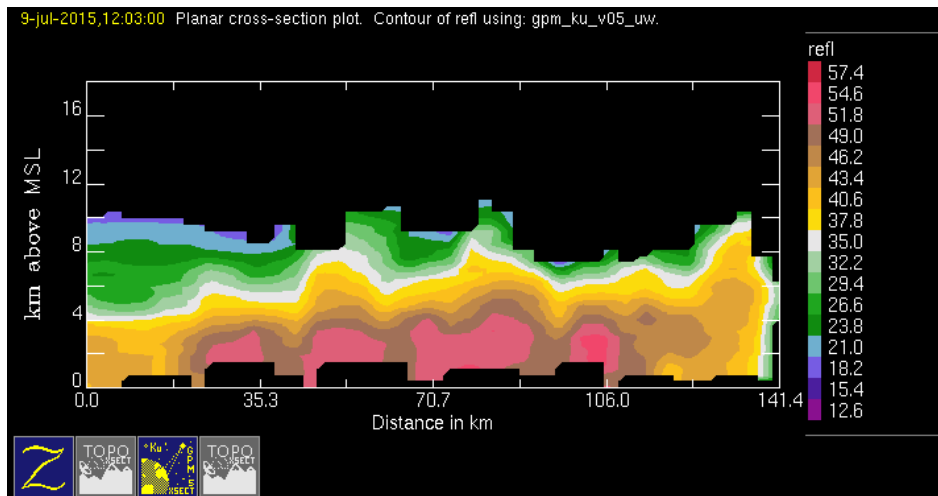
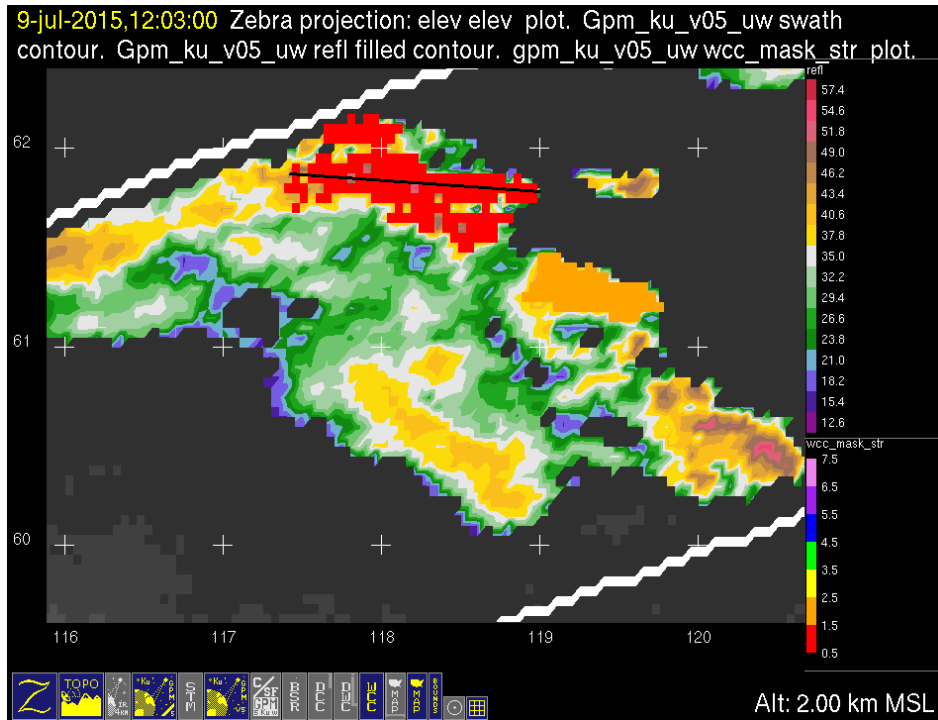
ASIA

GPM 2Ku – WCC – 20150703 @ 185032



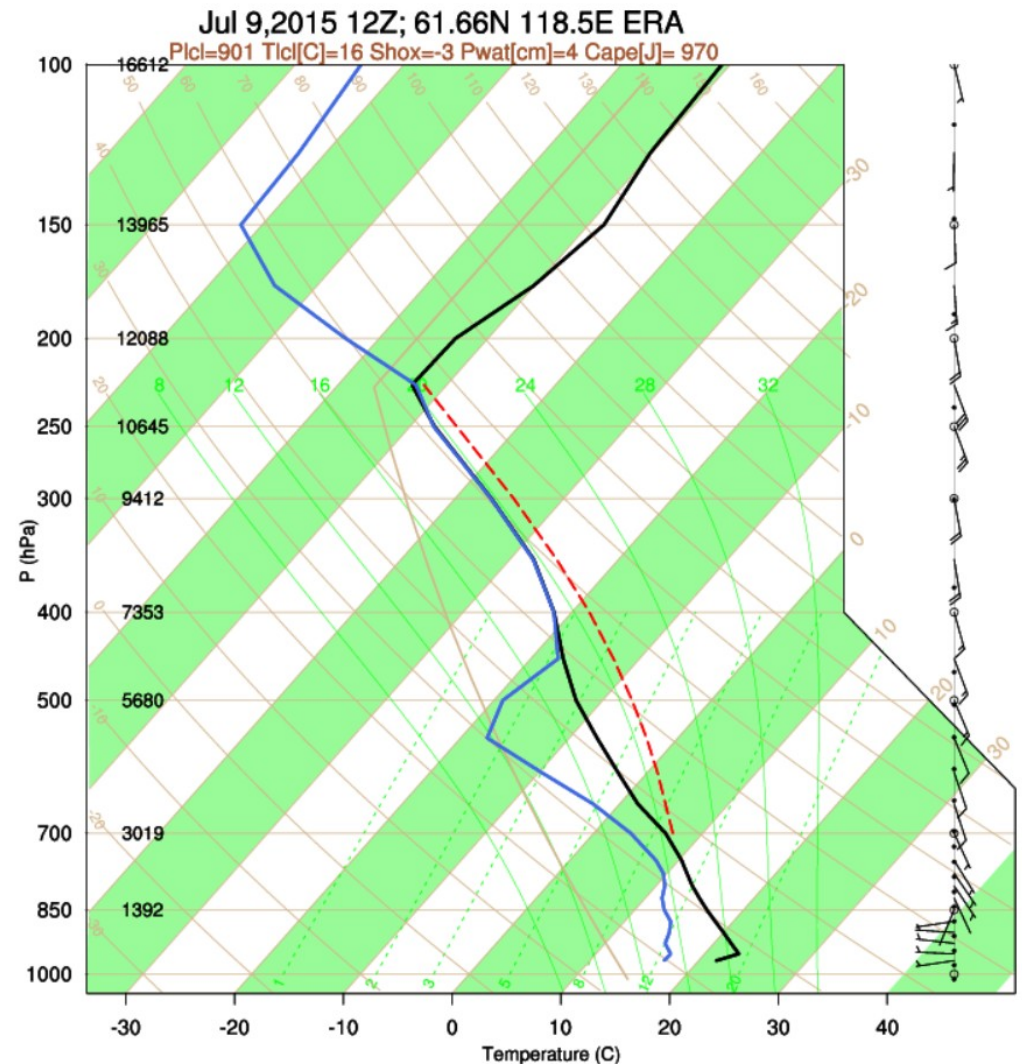
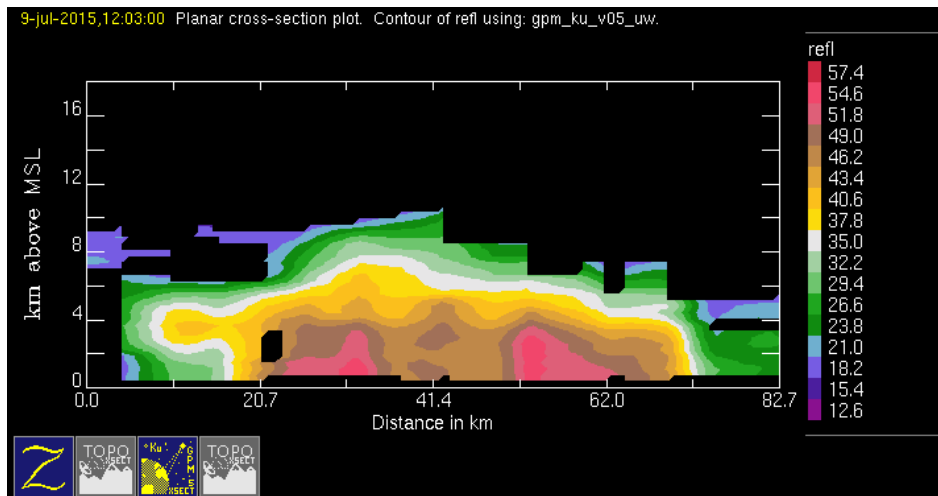
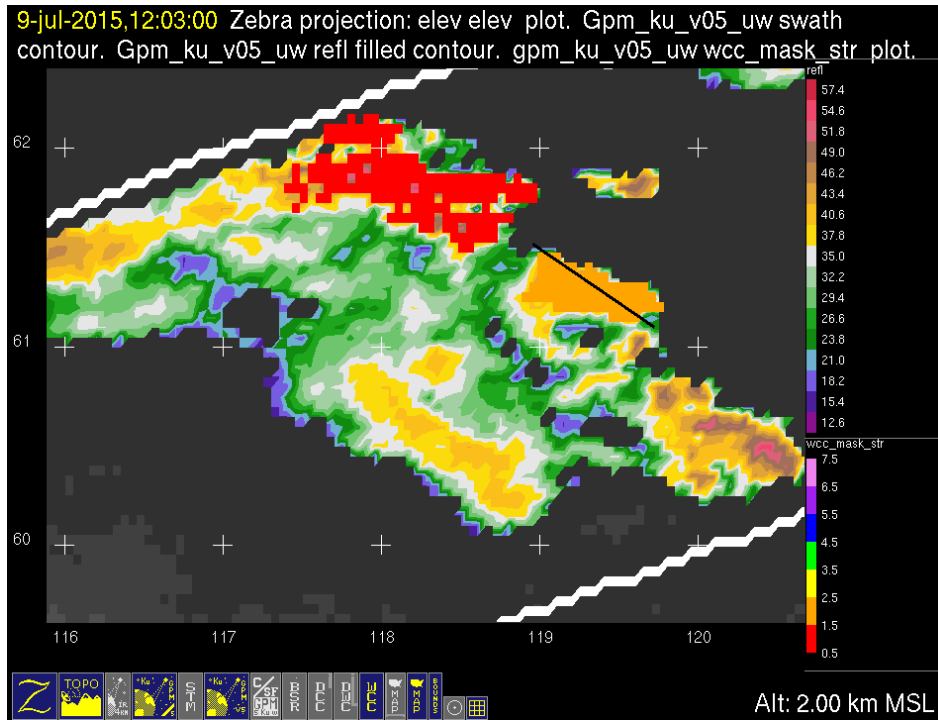
ASIA

GPM 2Ku – WCC – 20150709 @ 120213 1/2



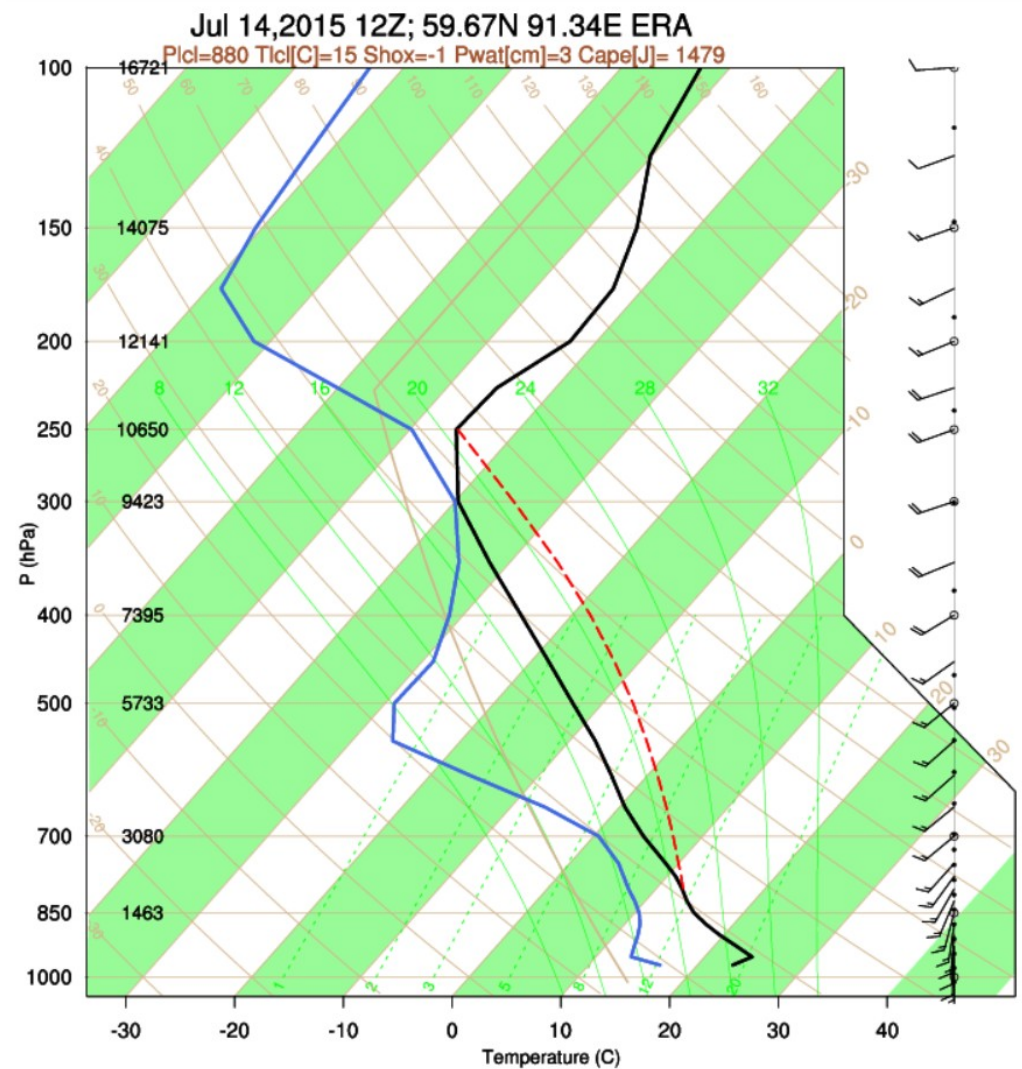
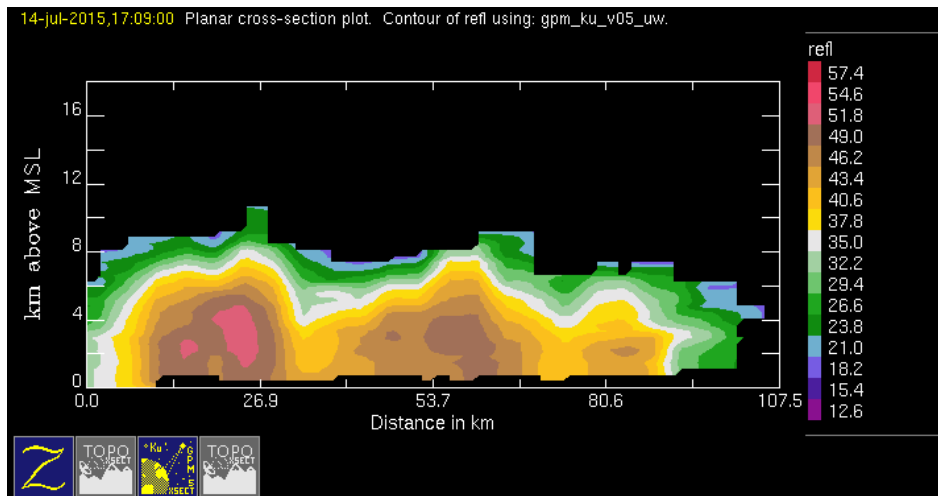
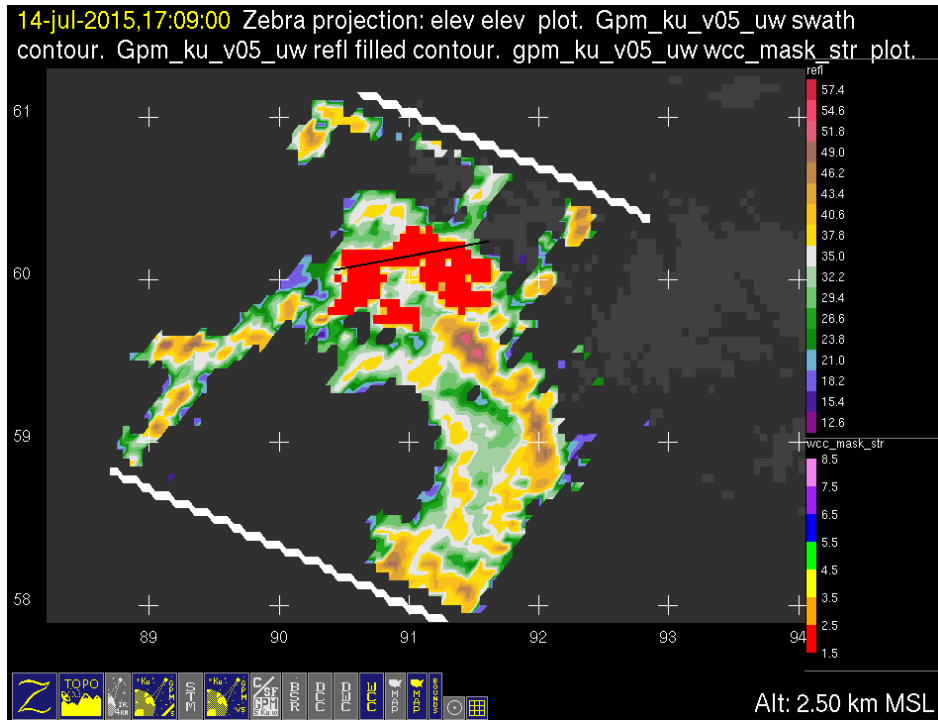
ASIA

GPM 2Ku – WCC – 20150709 @ 120213 2/2



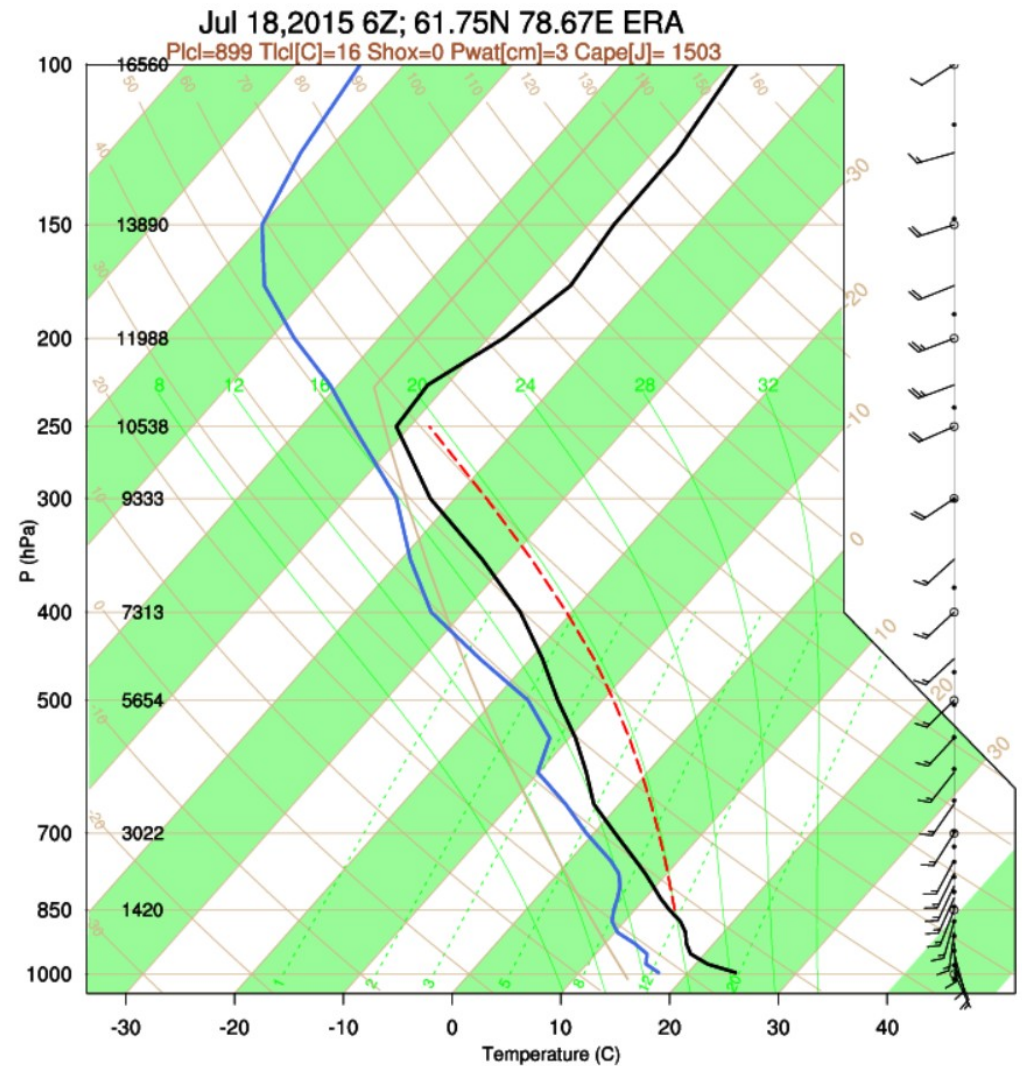
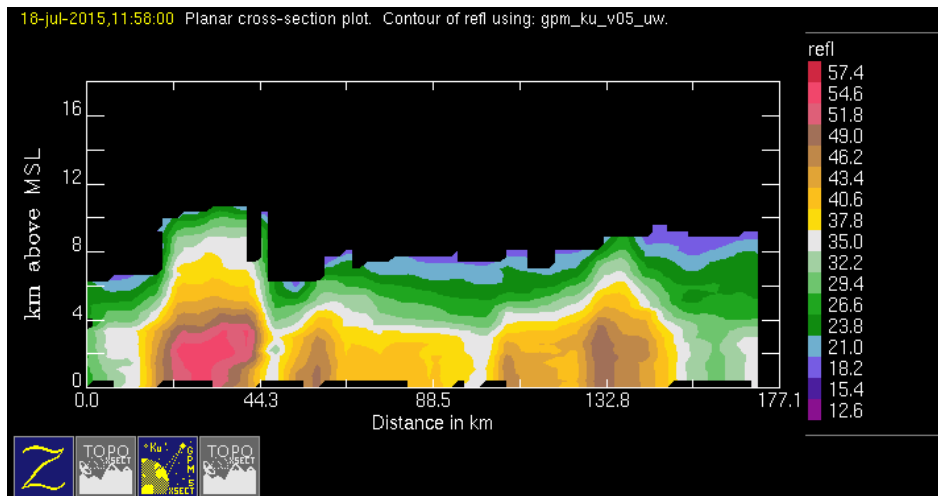
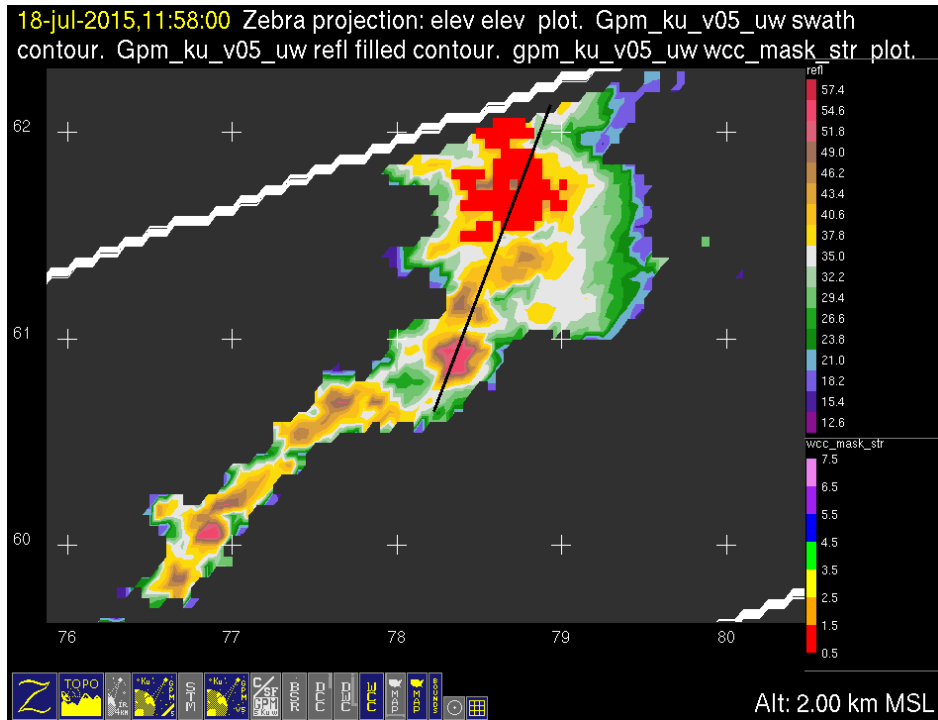
ASIA

GPM 2Ku – WCC – 20150714 @ 170814



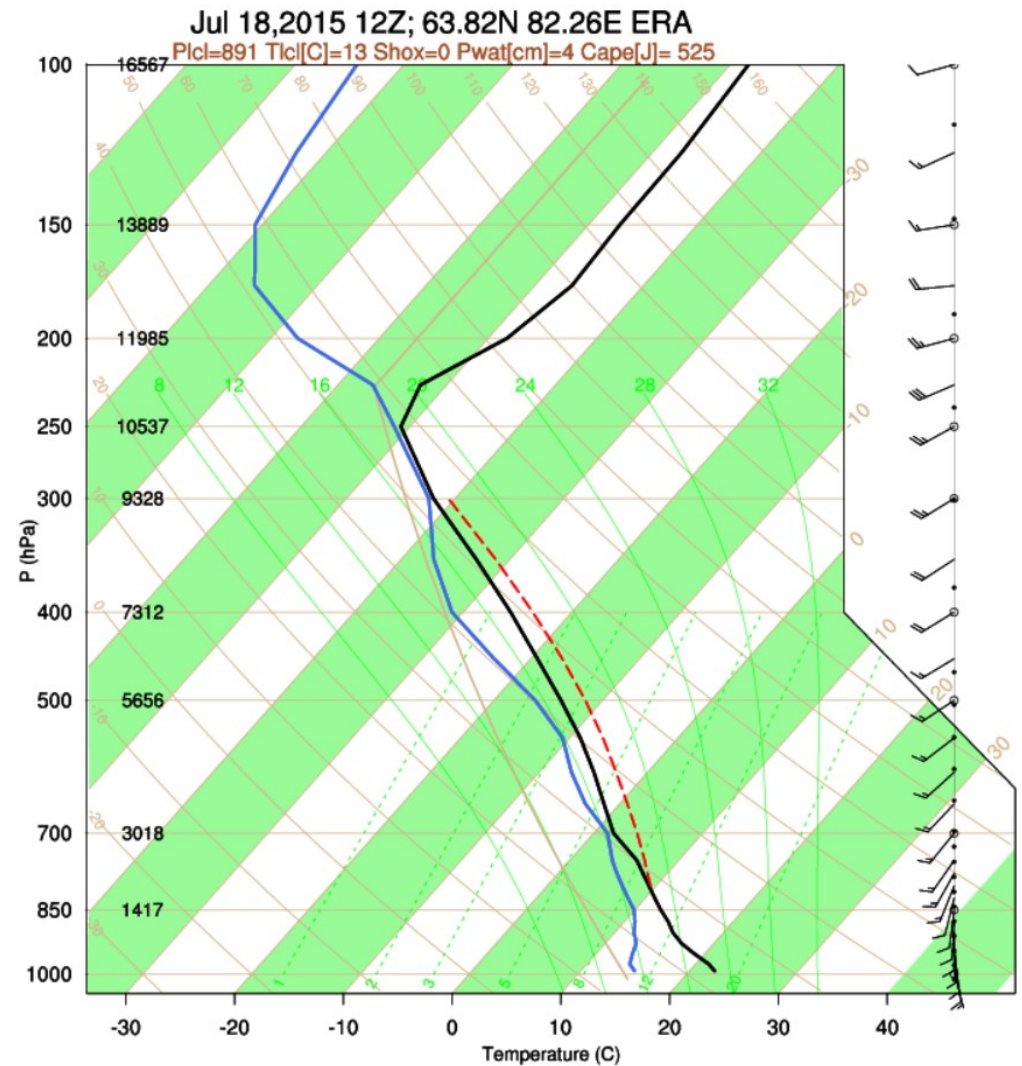
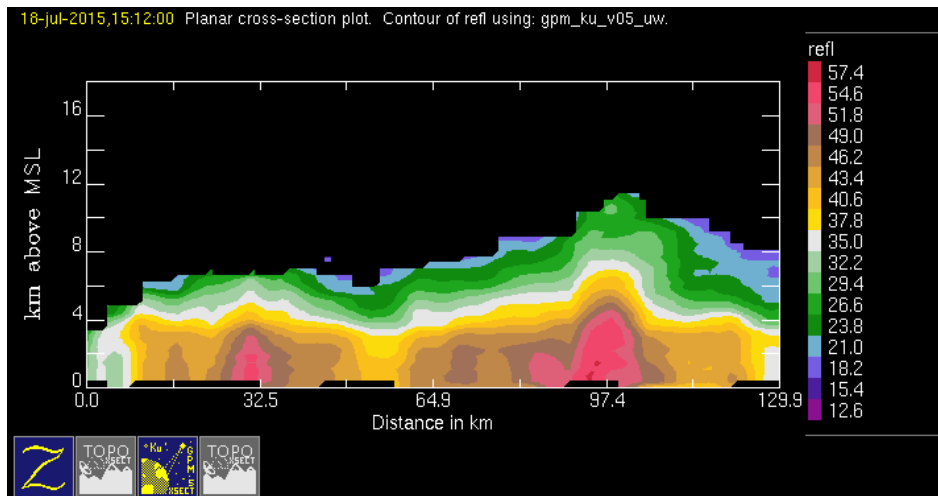
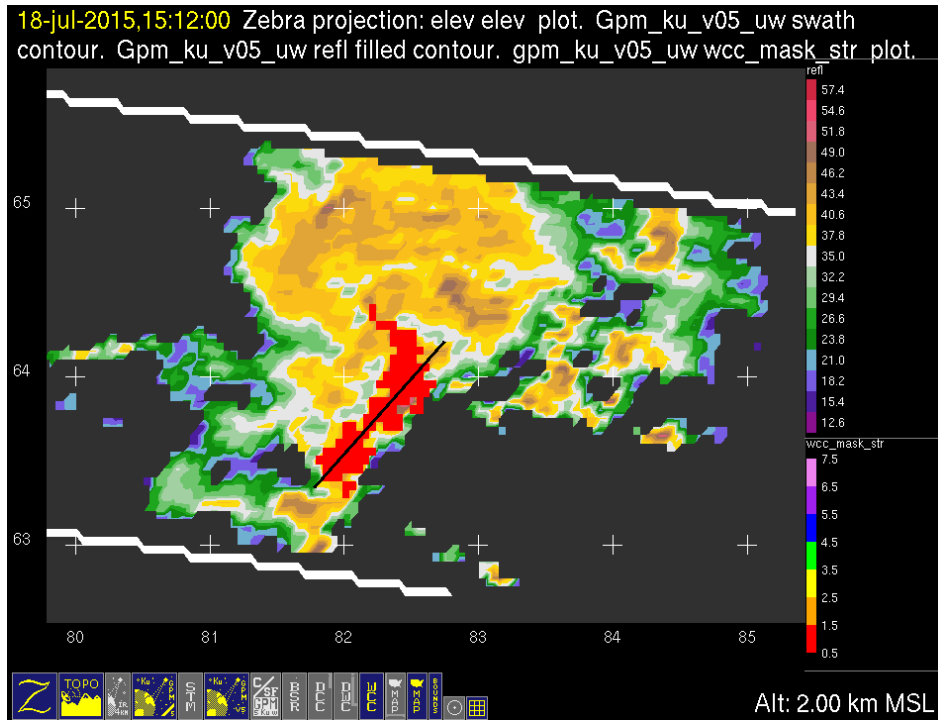
ASIA

GPM 2Ku – WCC – 20150718 @ 115722



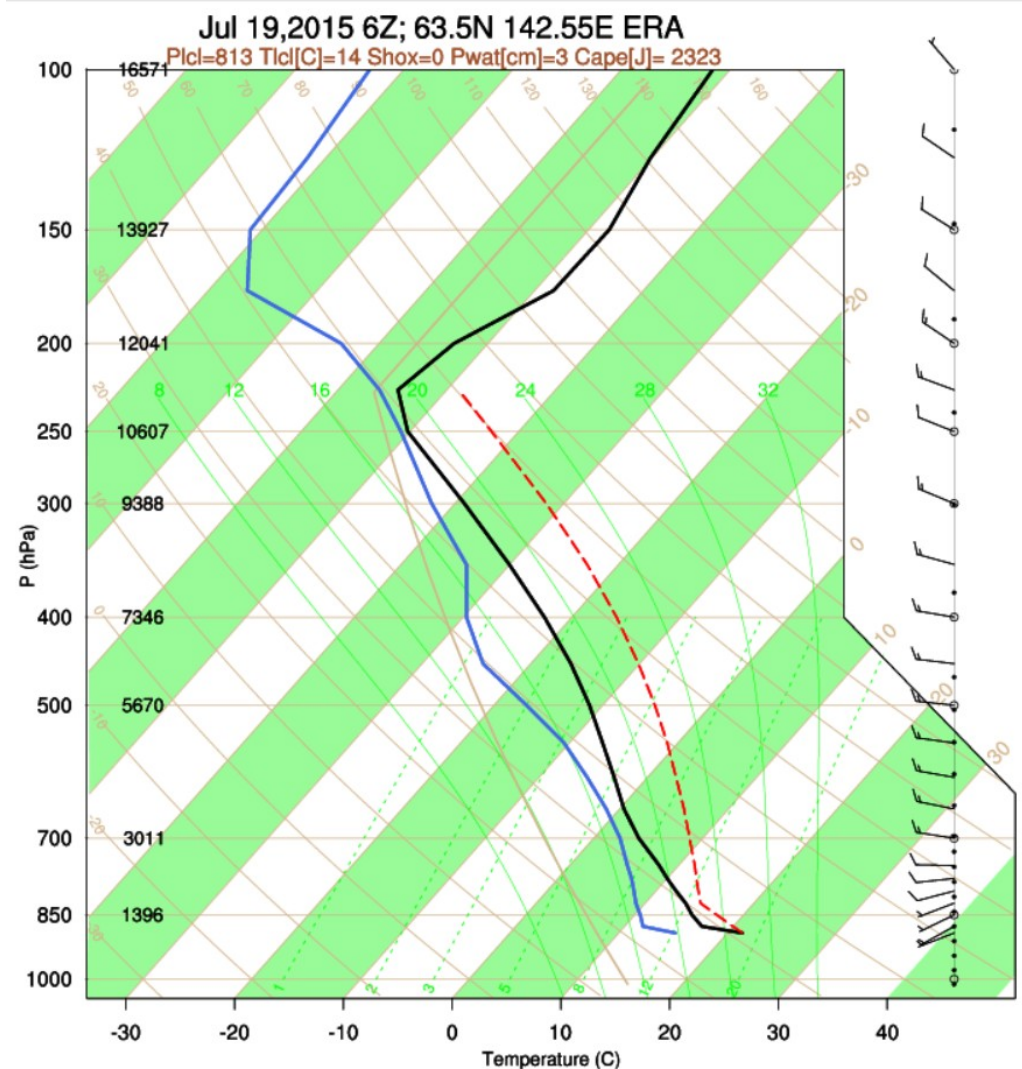
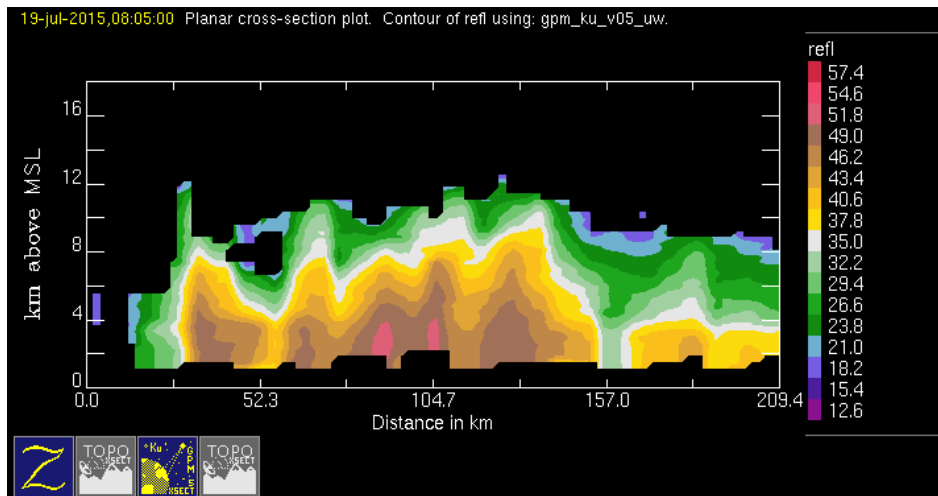
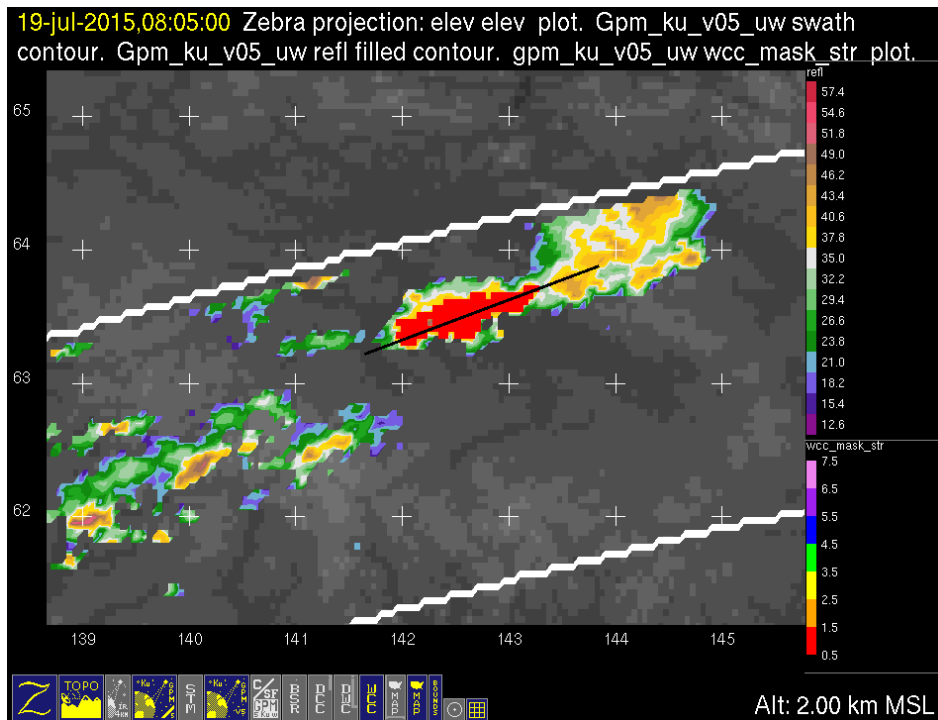
ASIA

GPM 2Ku – WCC – 20150718 @ 151144



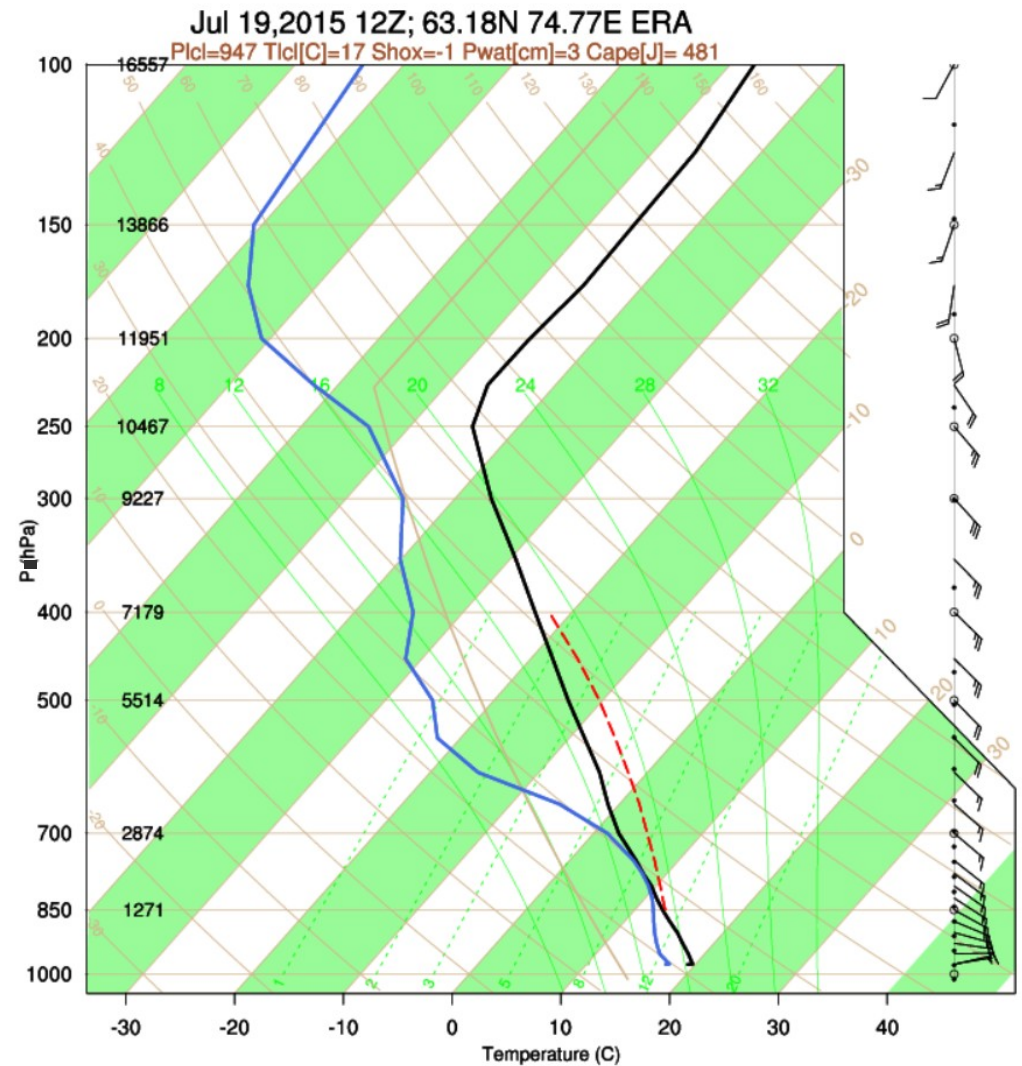
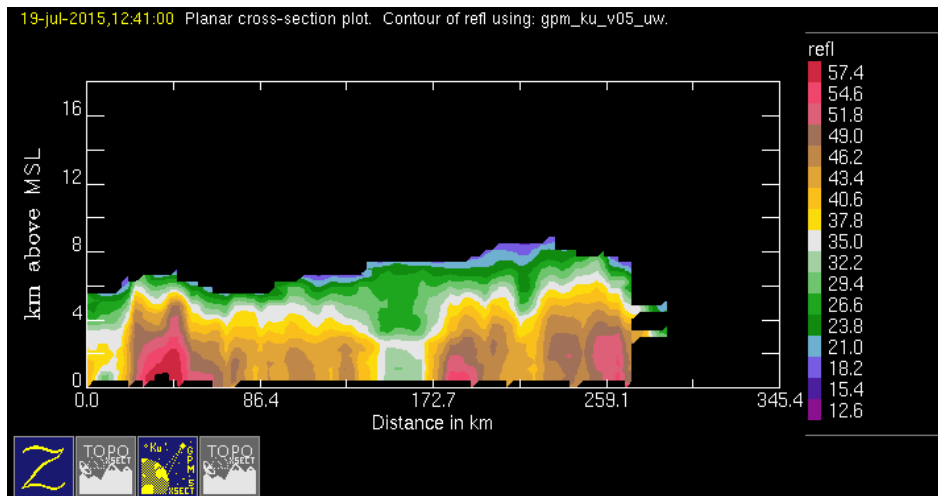
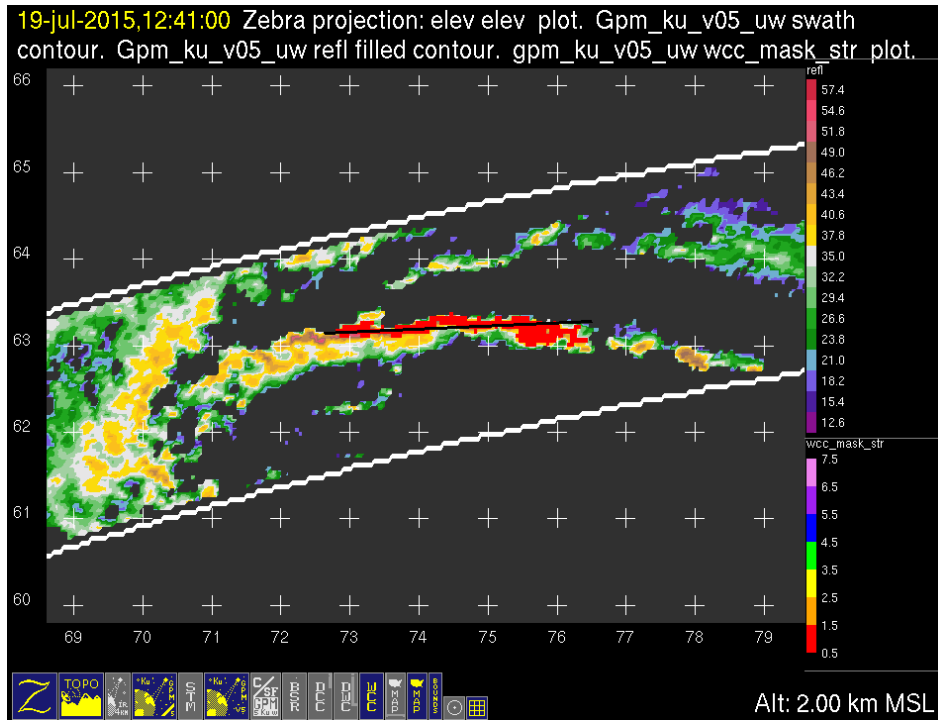
ASIA

GPM 2Ku – WCC – 20150719 @ 080424



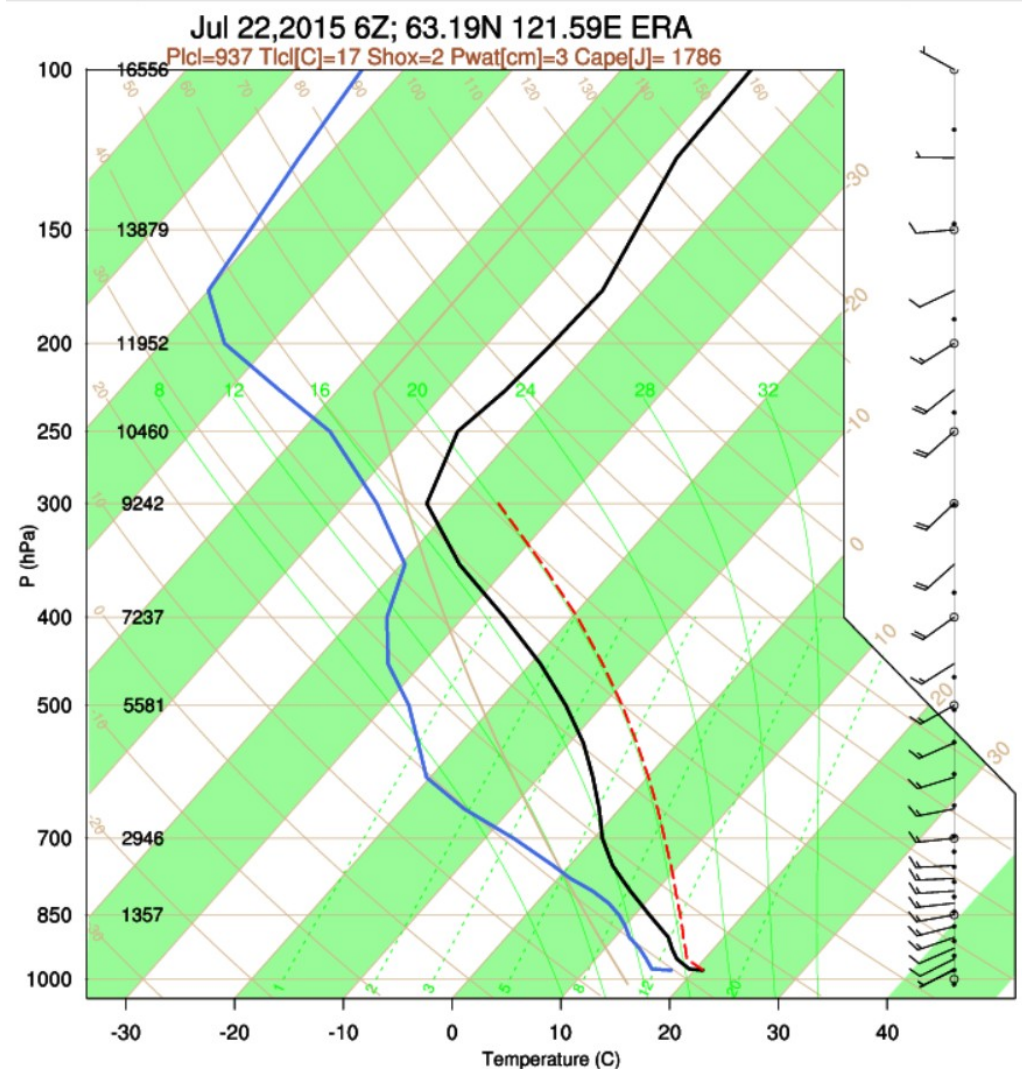
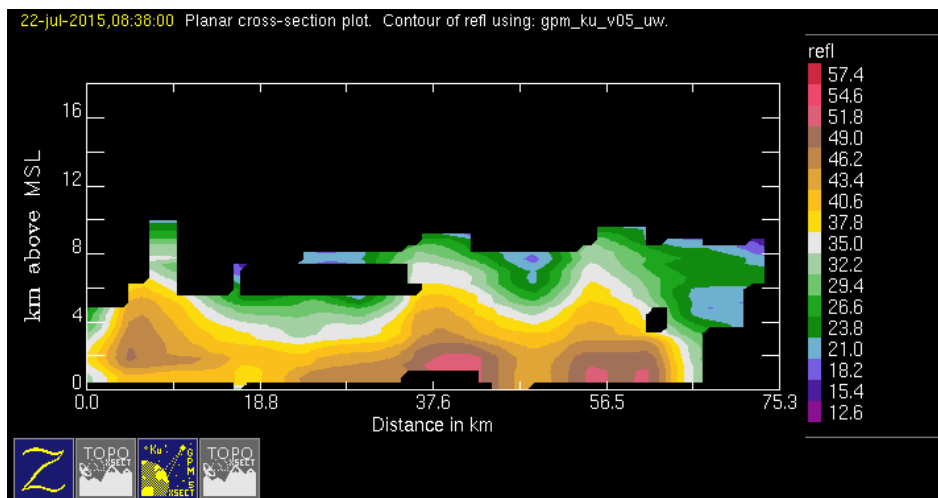
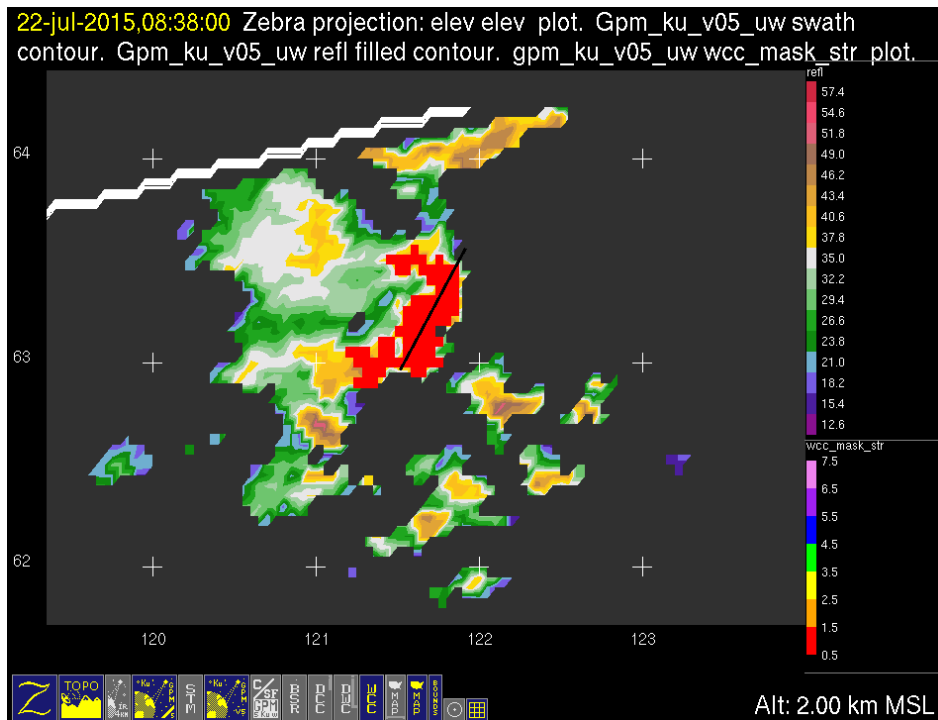
ASIA

GPM 2Ku – WCC – 20150719 @ 124038



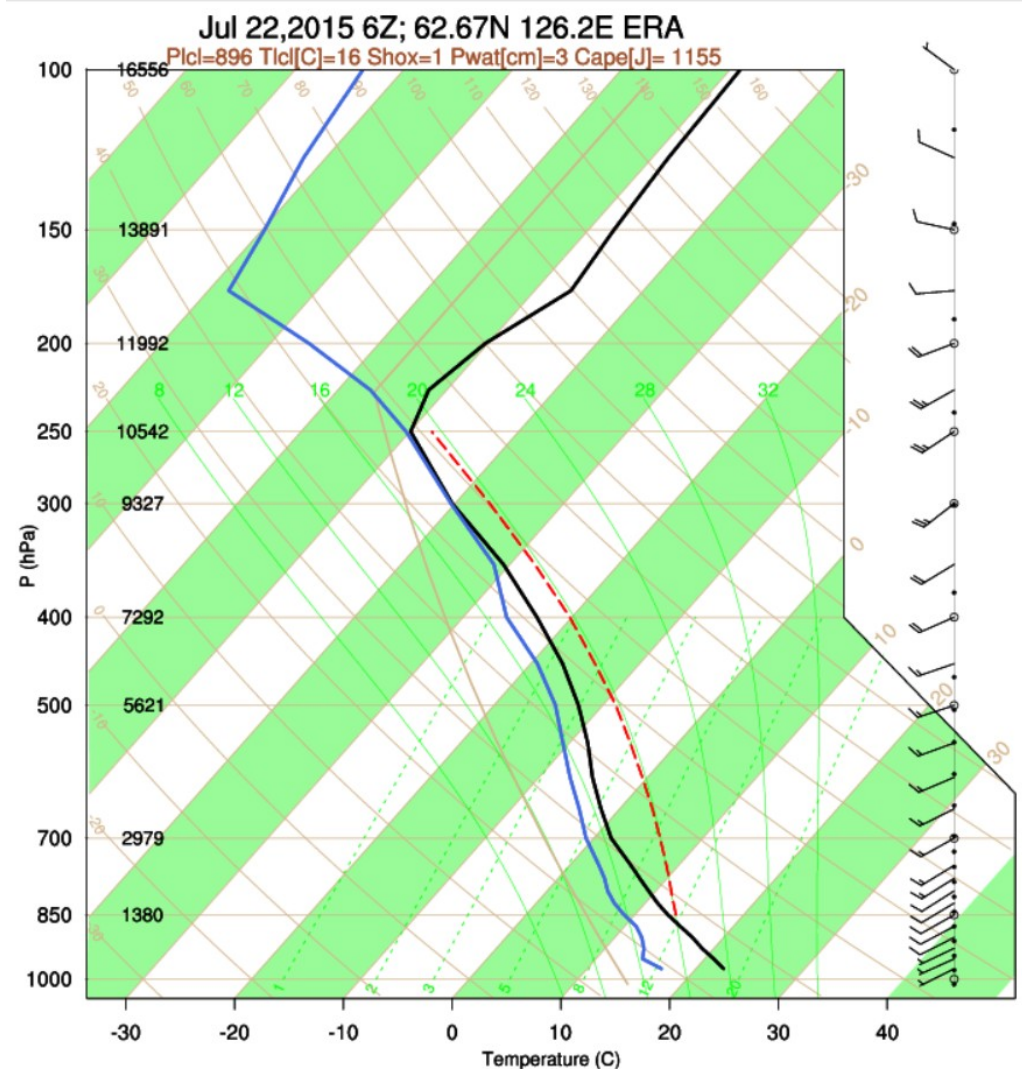
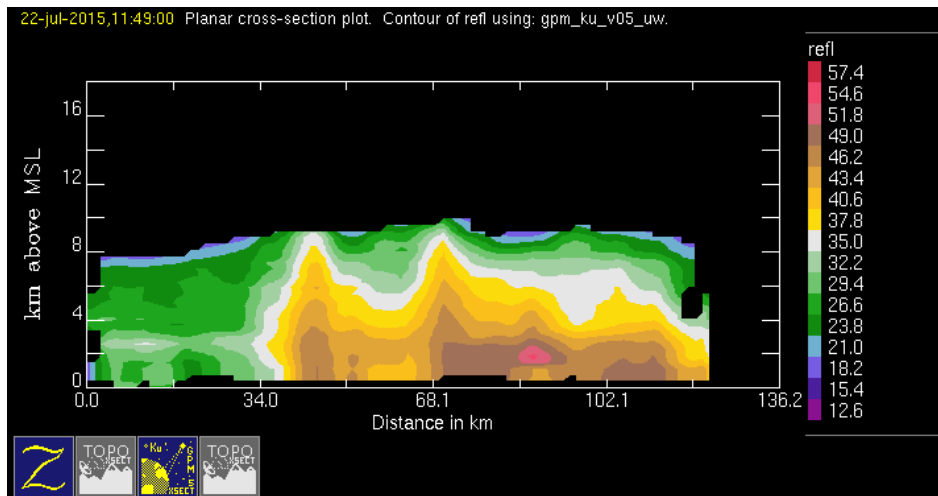
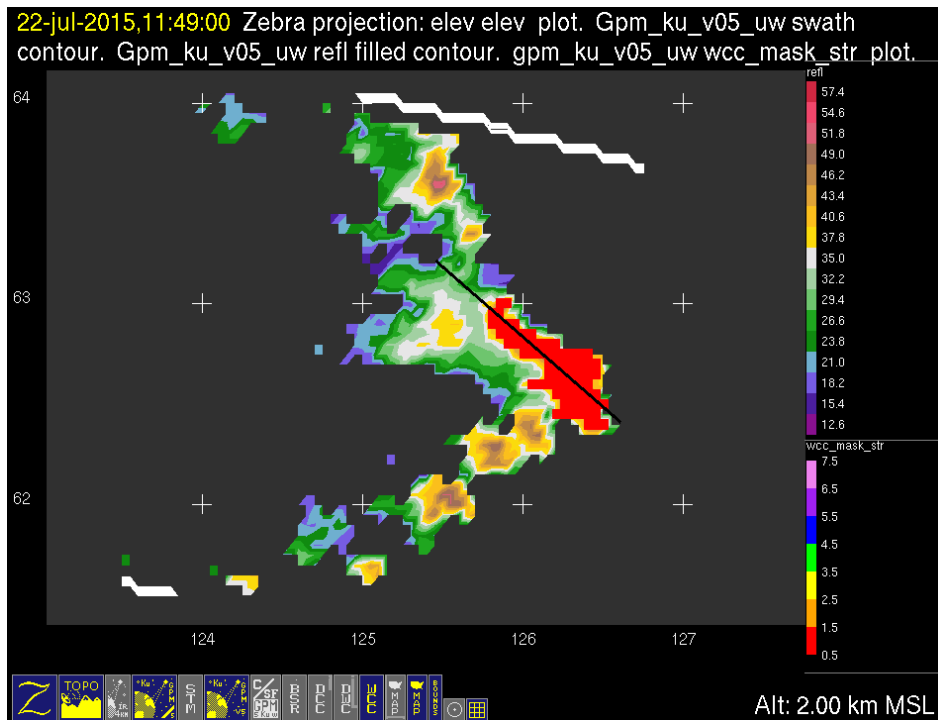
ASIA

GPM 2Ku – WCC – 20150722 @ 083719



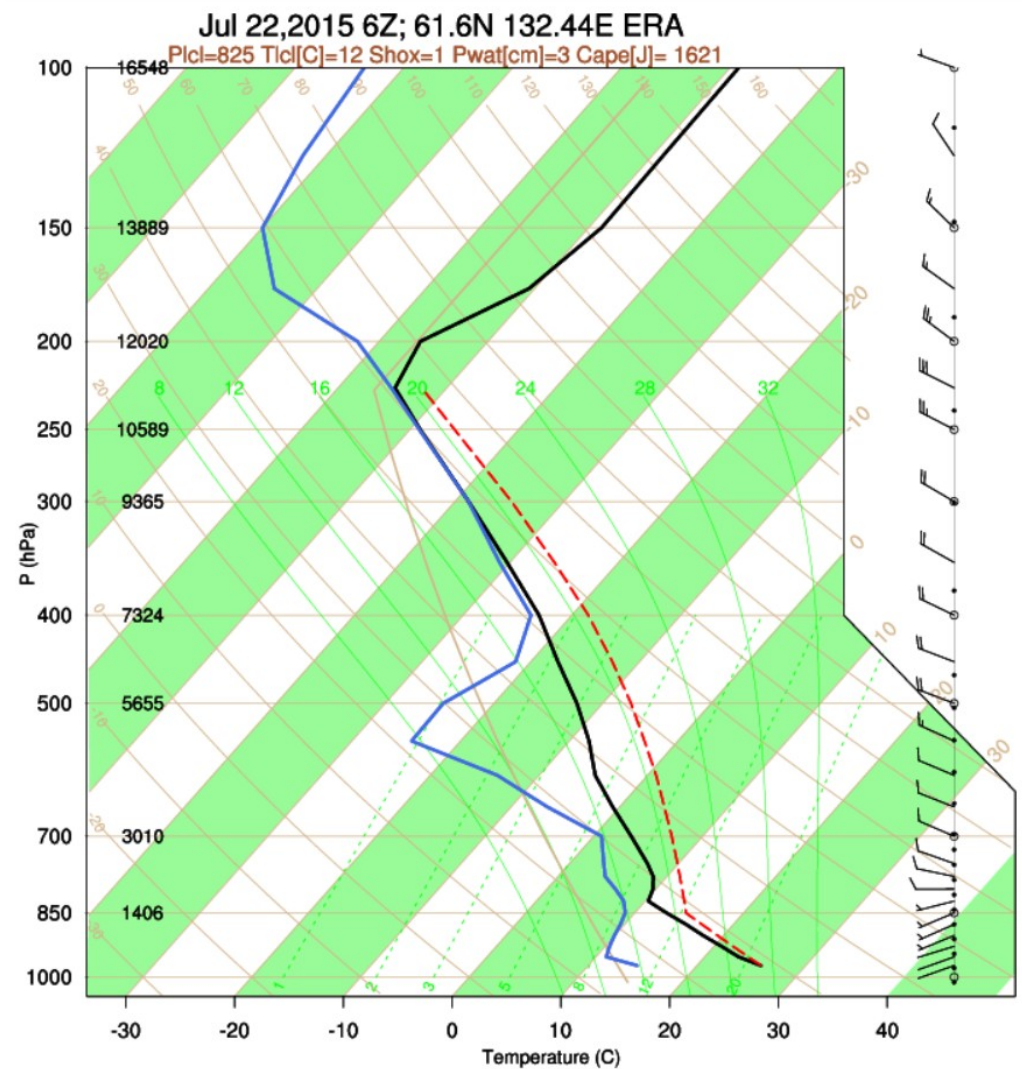
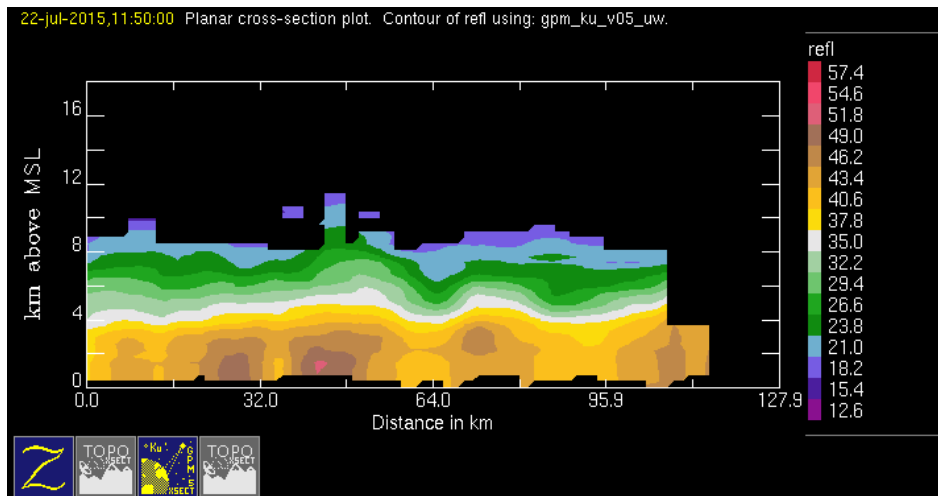
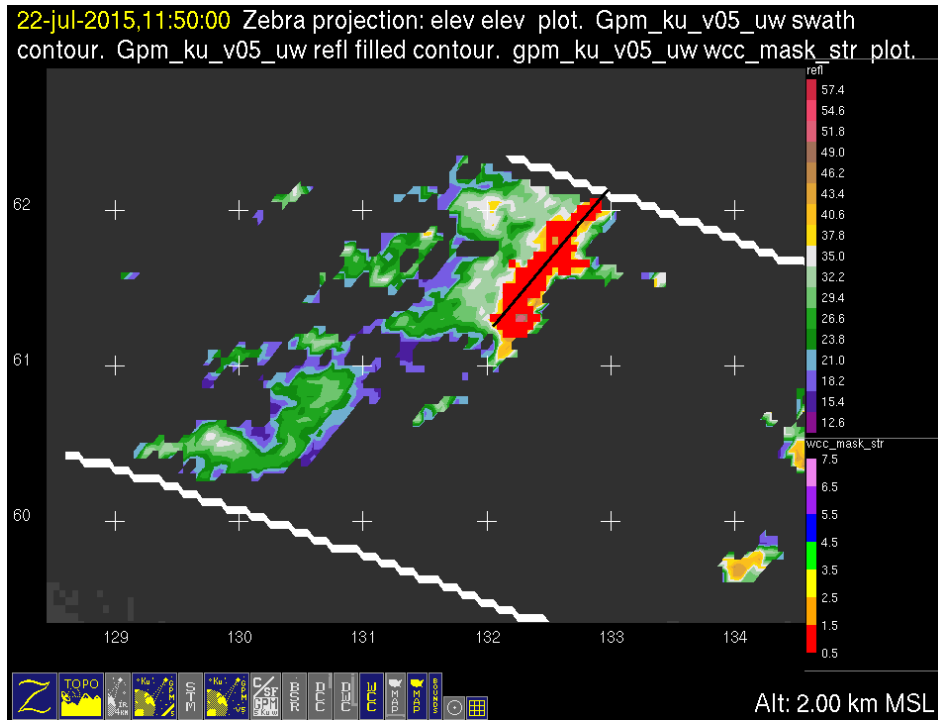
ASIA

GPM 2Ku – WCC – 20150722 @ 114842



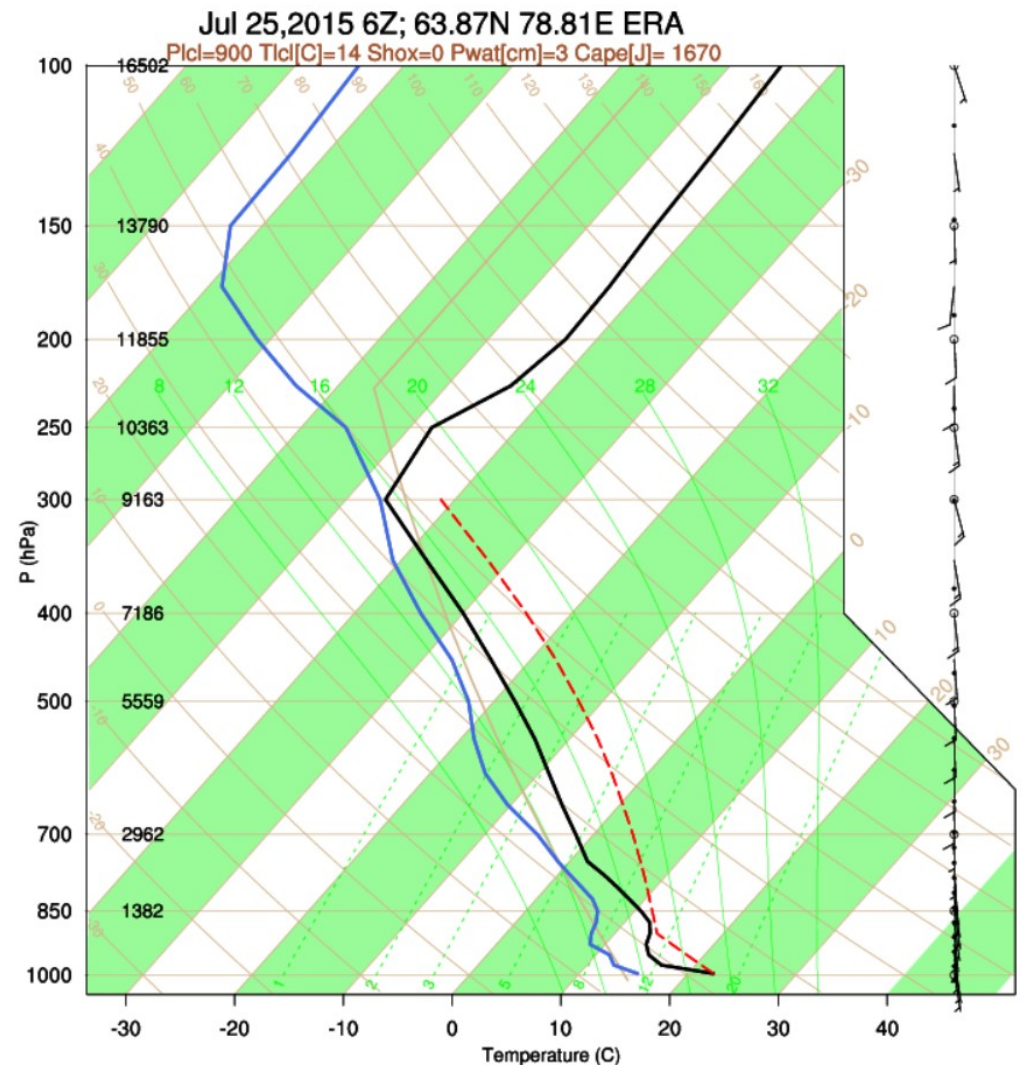
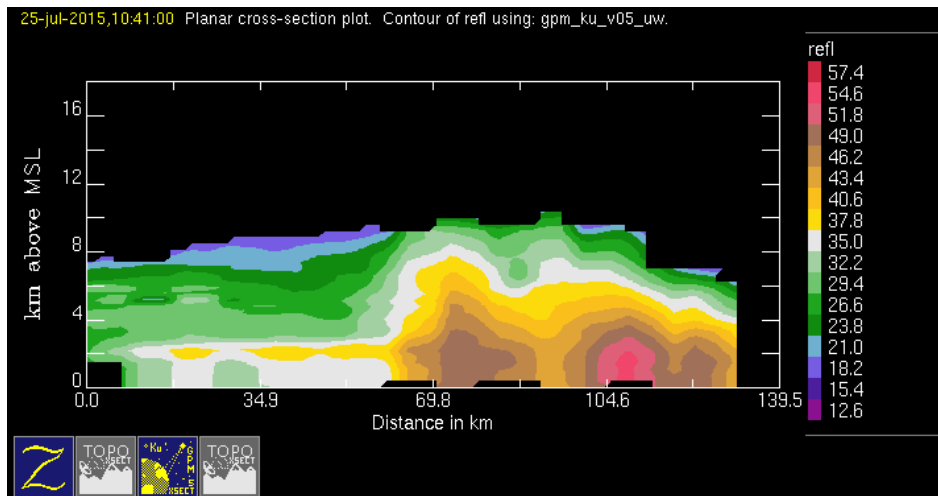
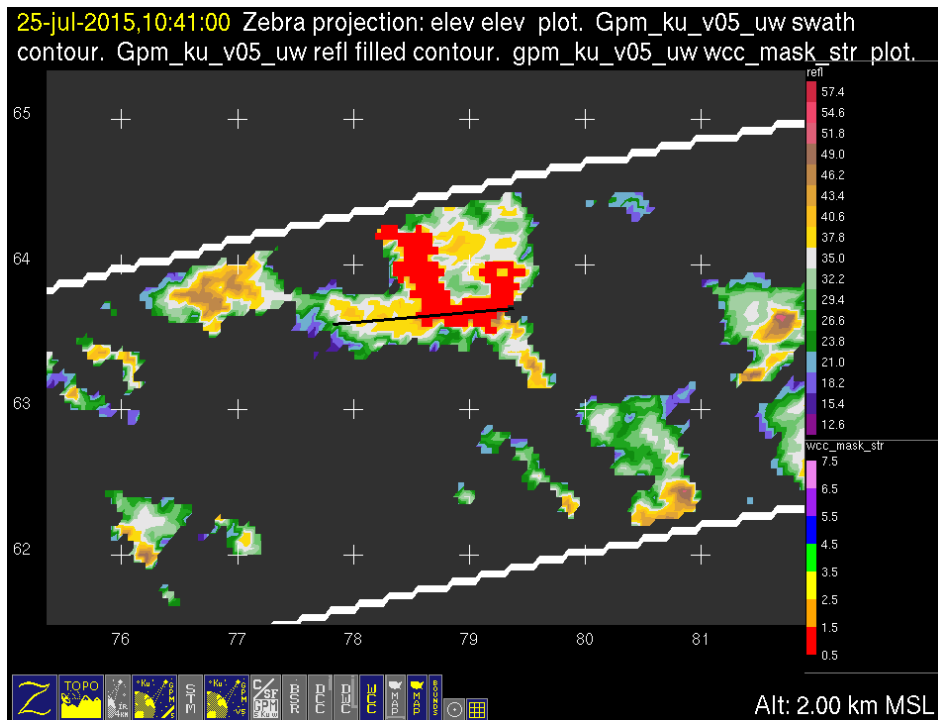
ASIA

GPM 2Ku – WCC – 20150722 @ 114927

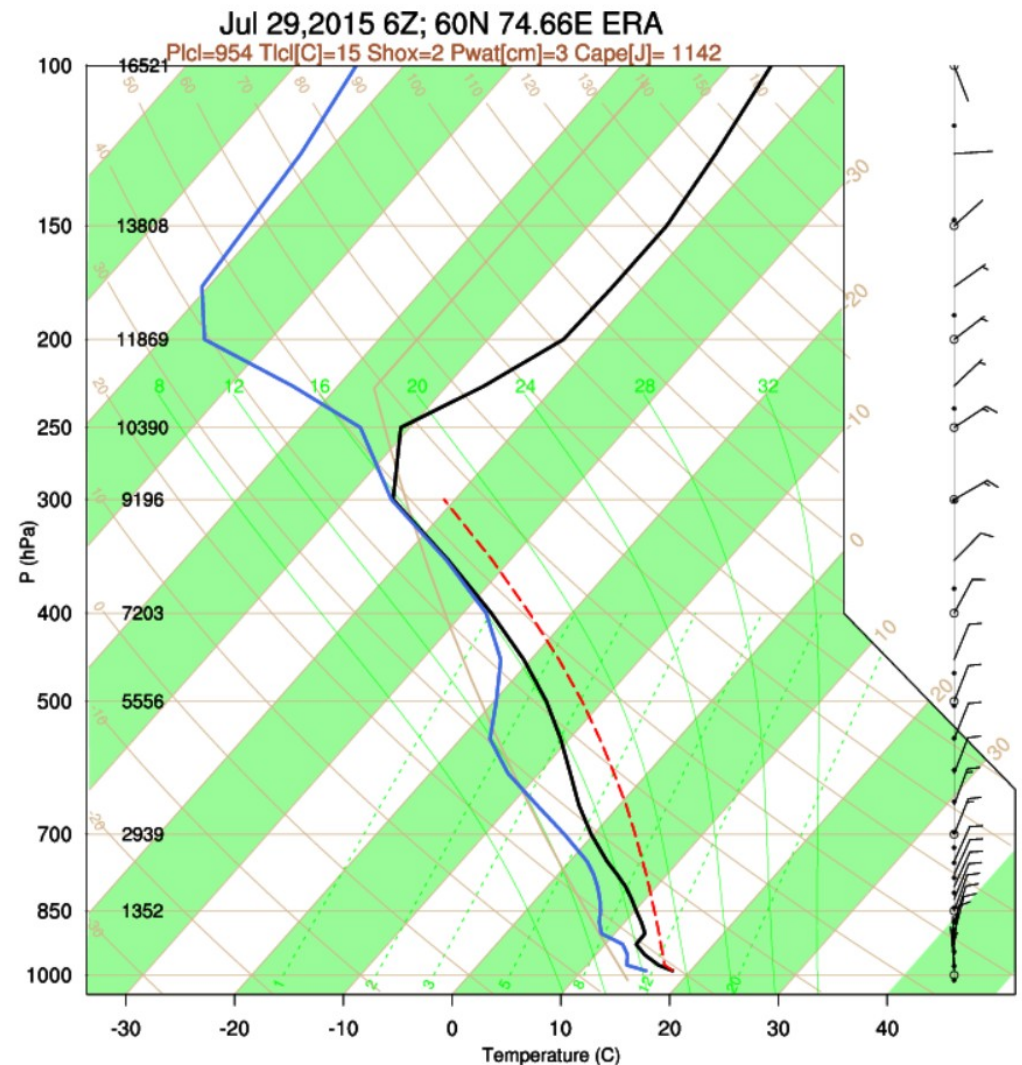
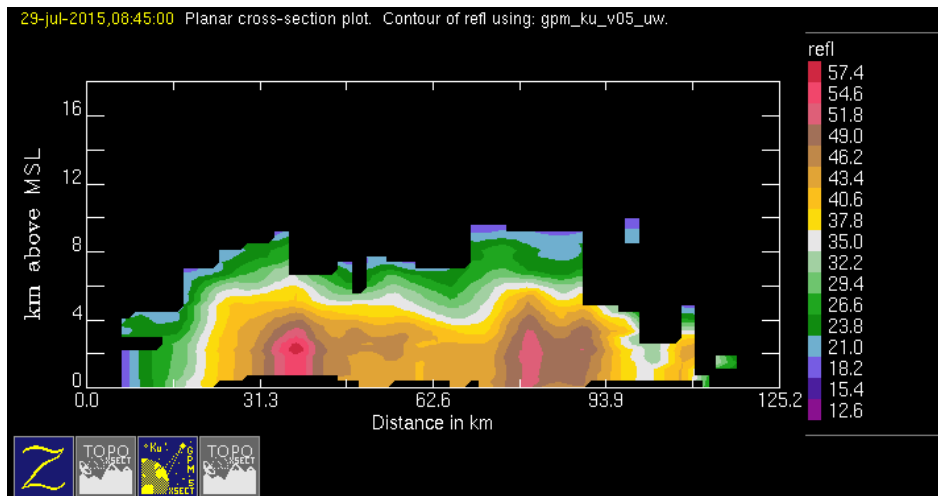
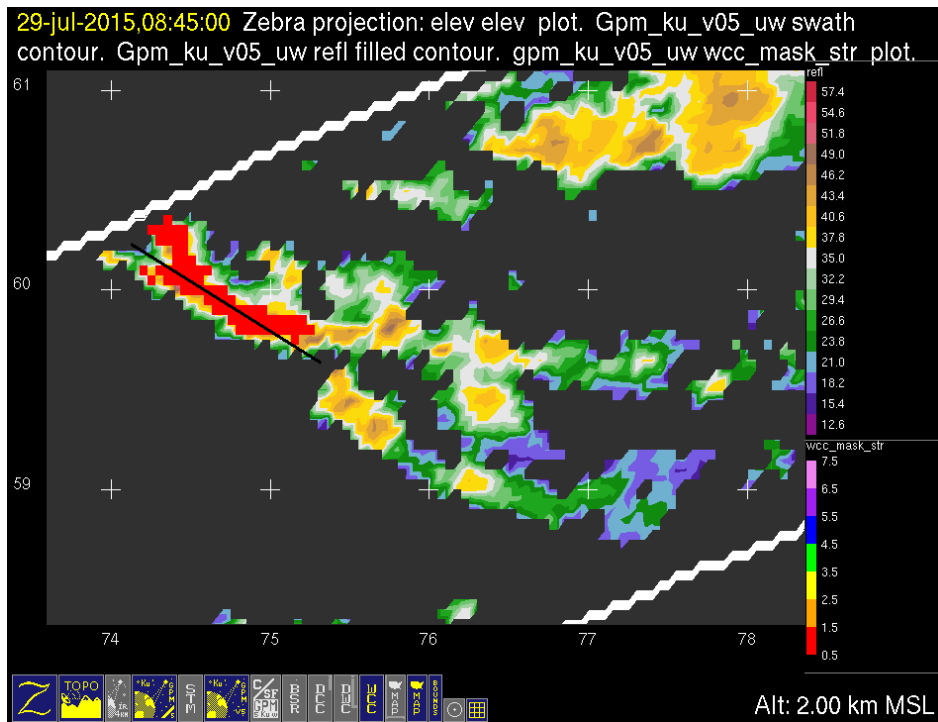


ASIA

GPM 2Ku – WCC – 20150725 @ 104020

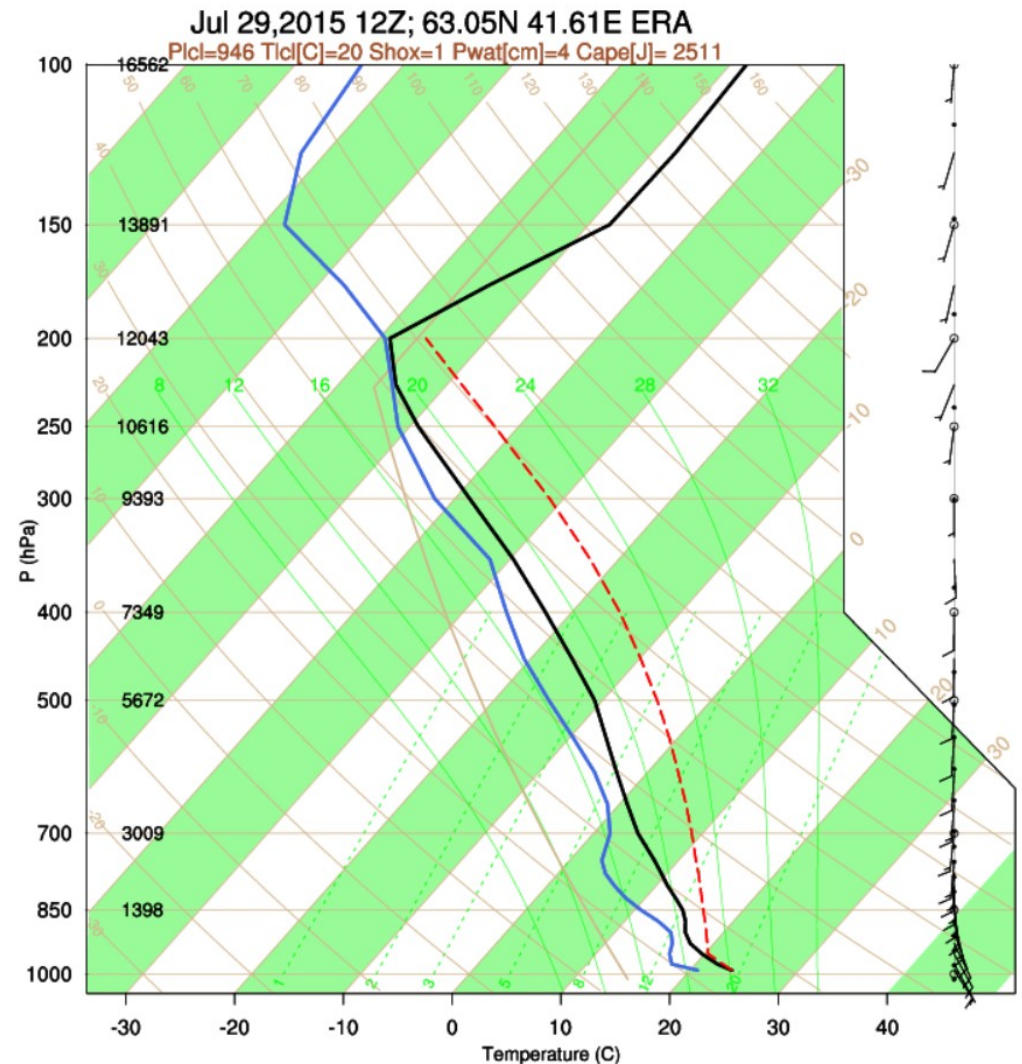
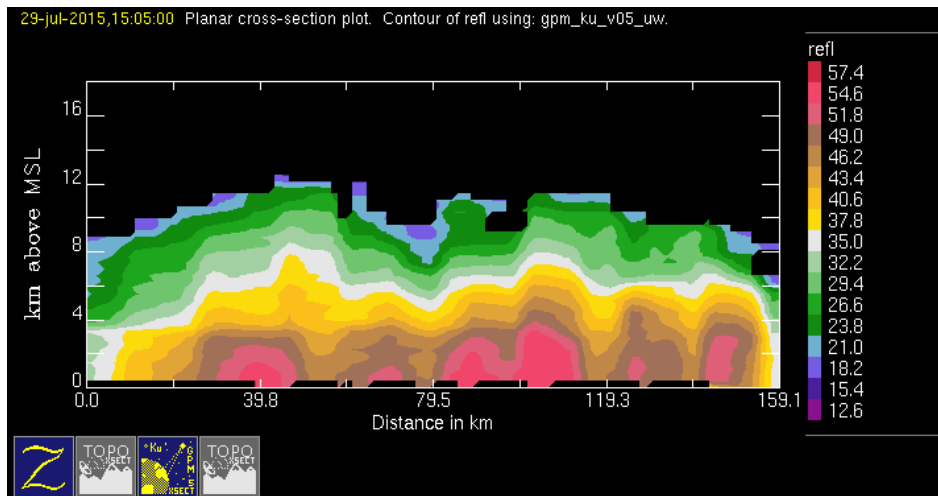
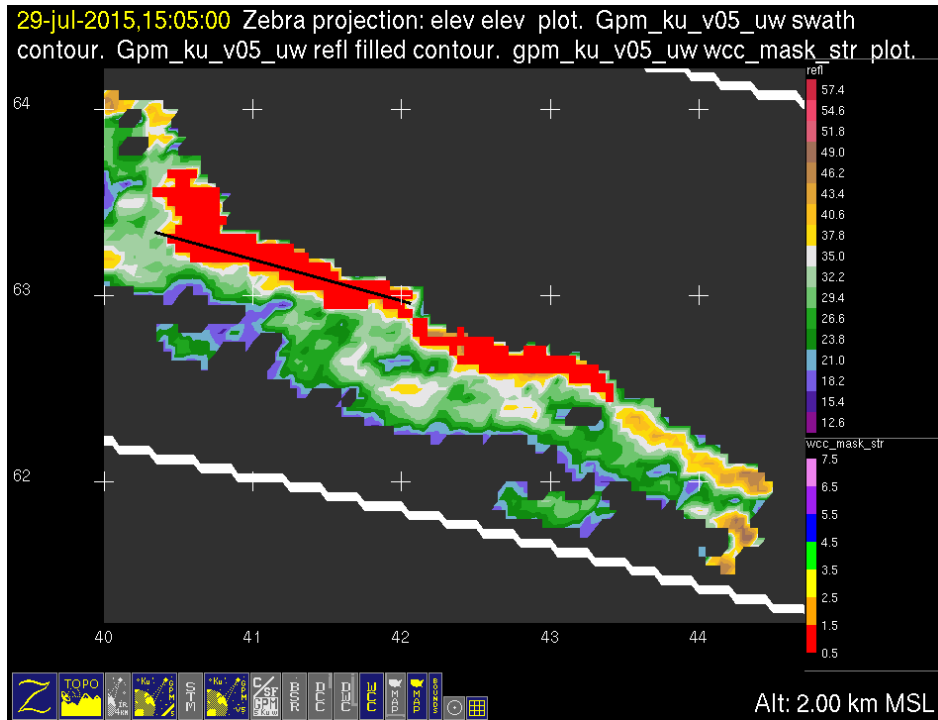


GPM 2Ku – WCC – 20150729 @ 084409



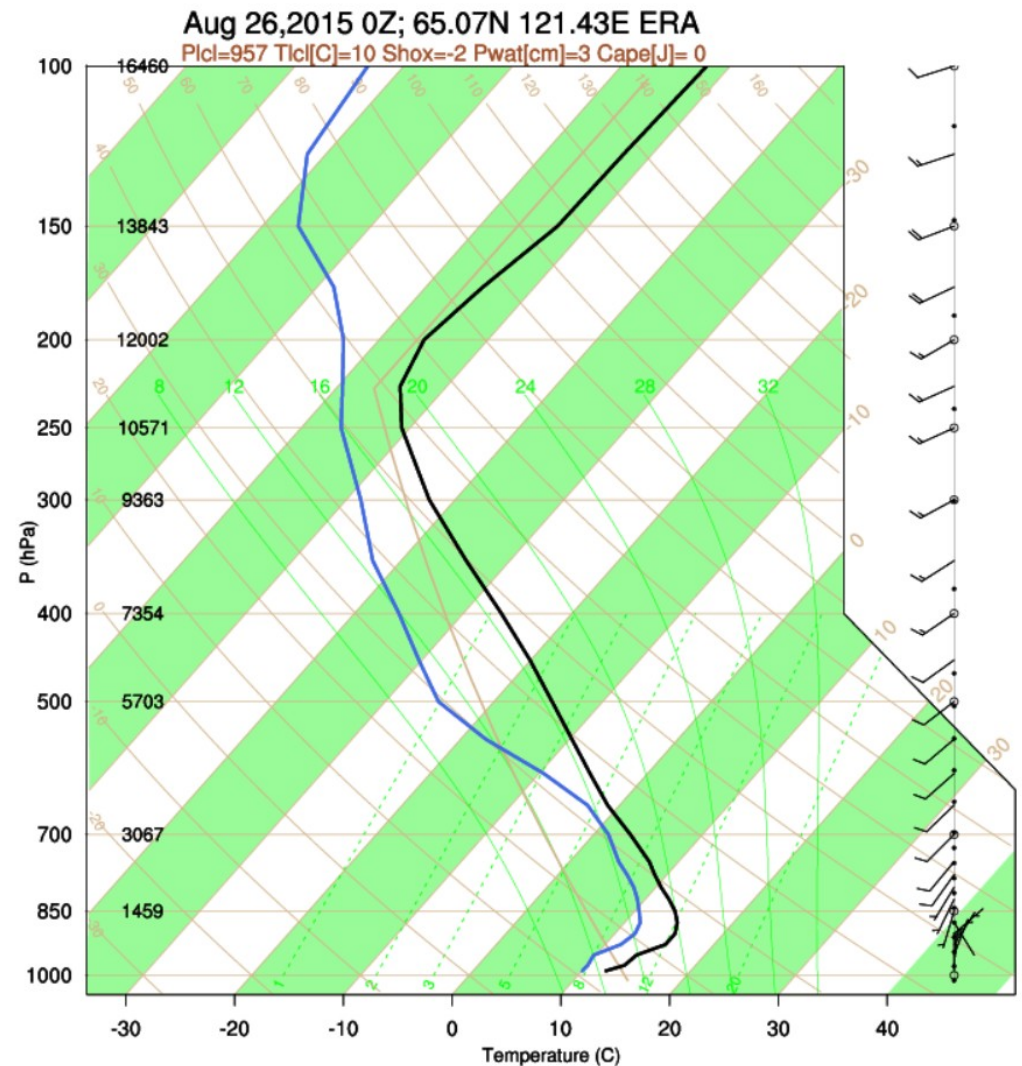
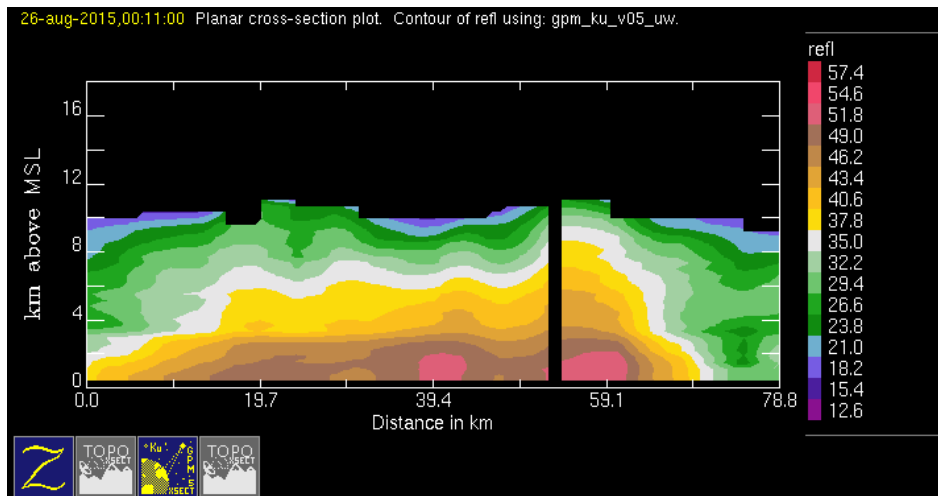
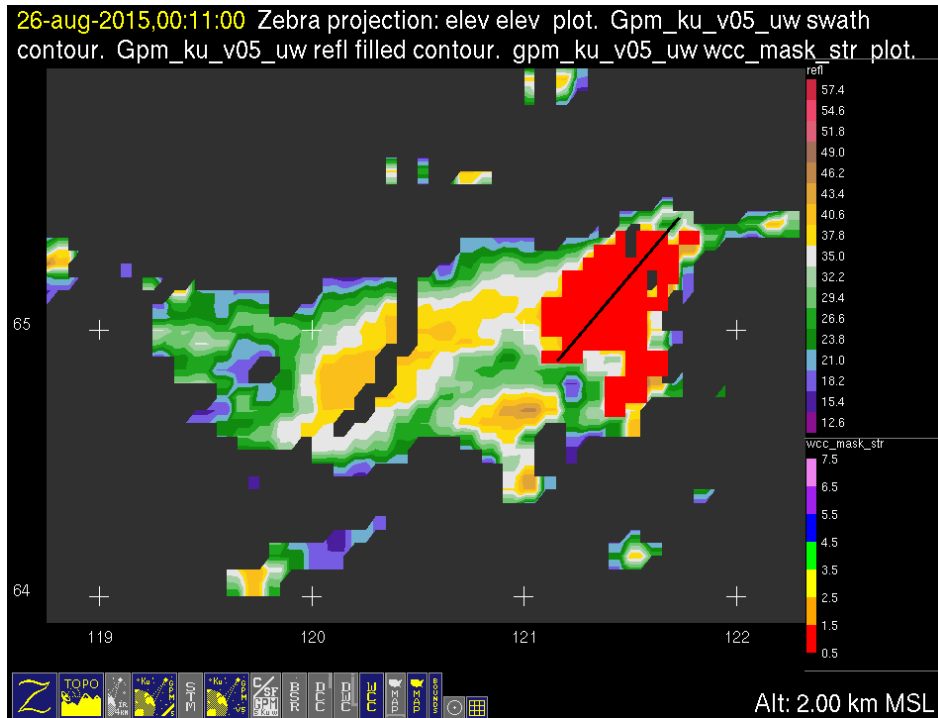
ASIA

GPM 2Ku – WCC – 20150729 @ 150427



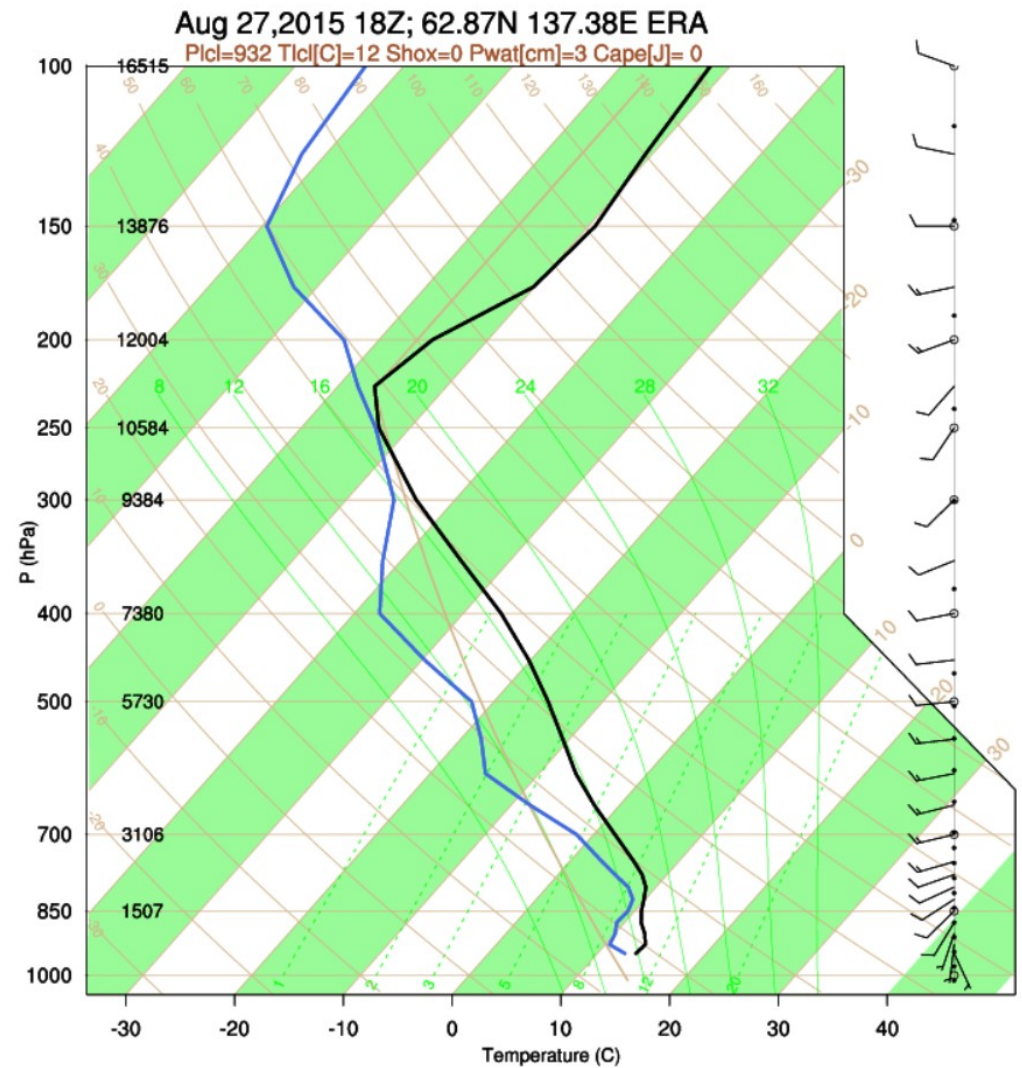
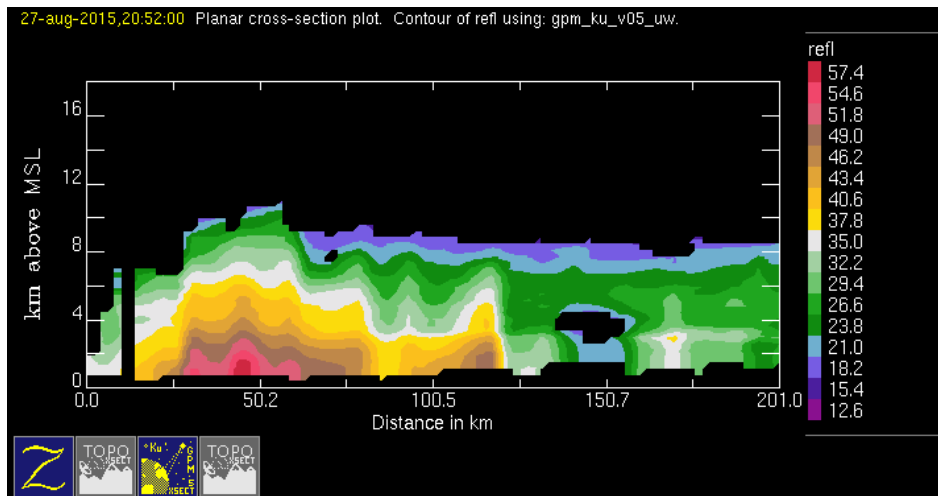
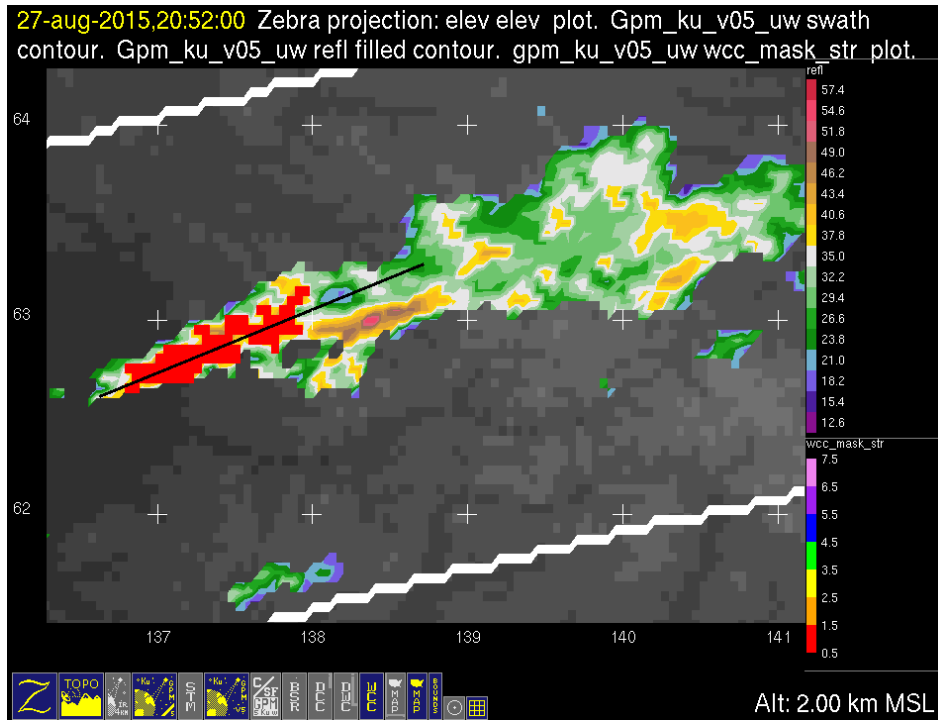
ASIA

GPM 2Ku – WCC – 20150826 @ 001052



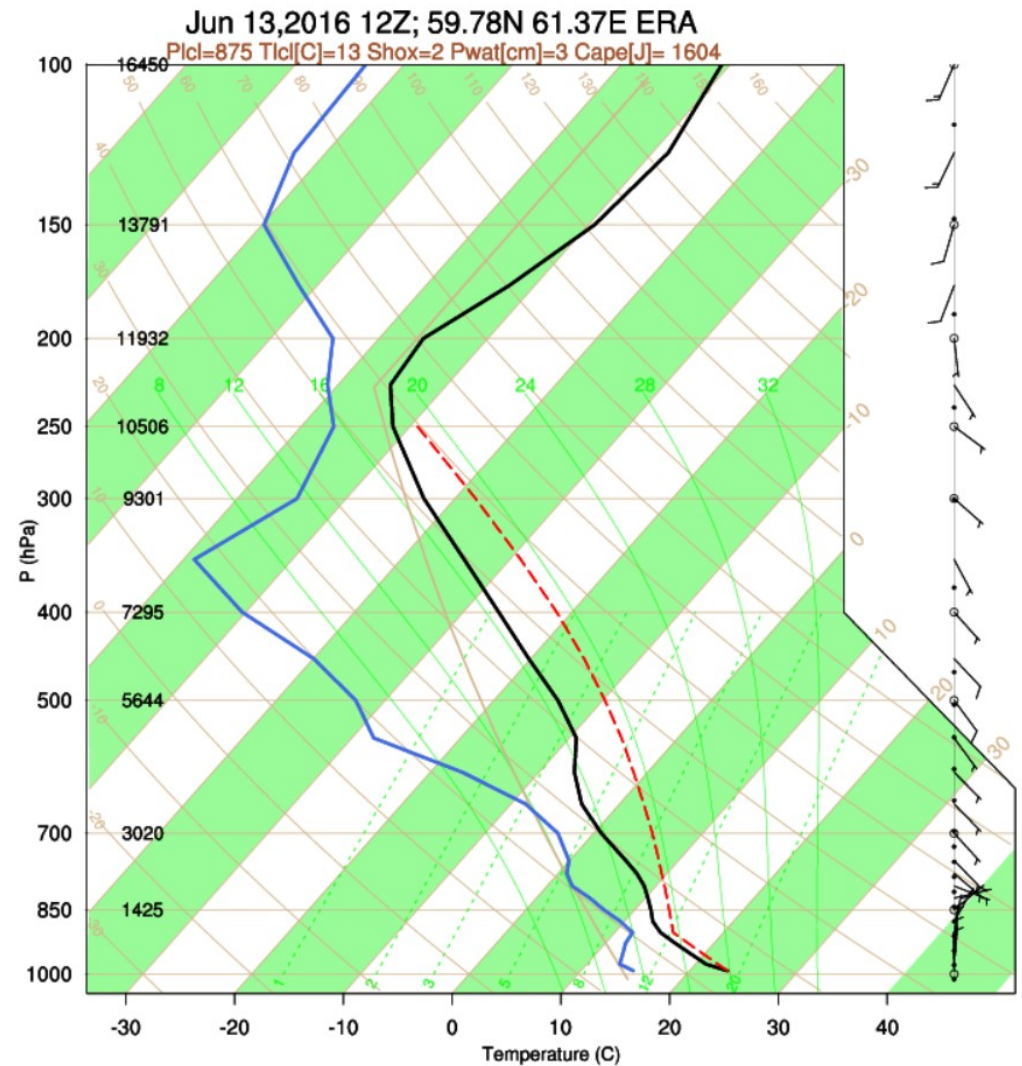
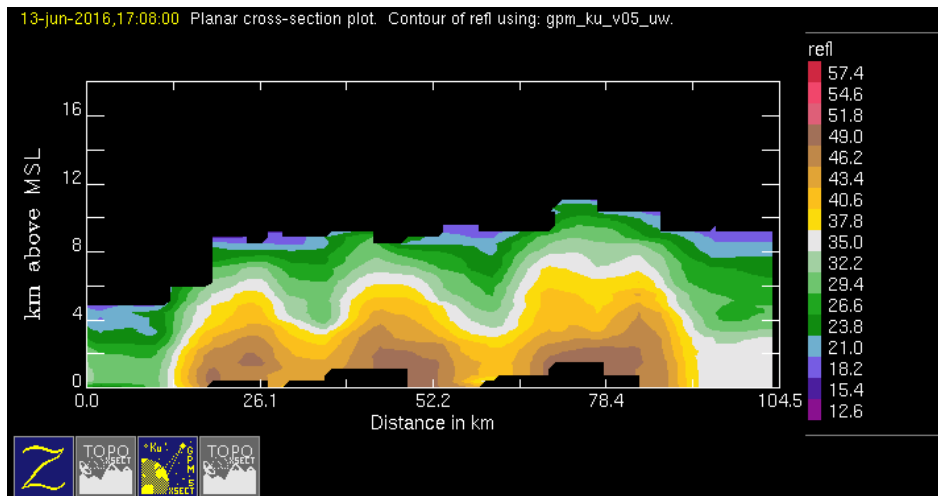
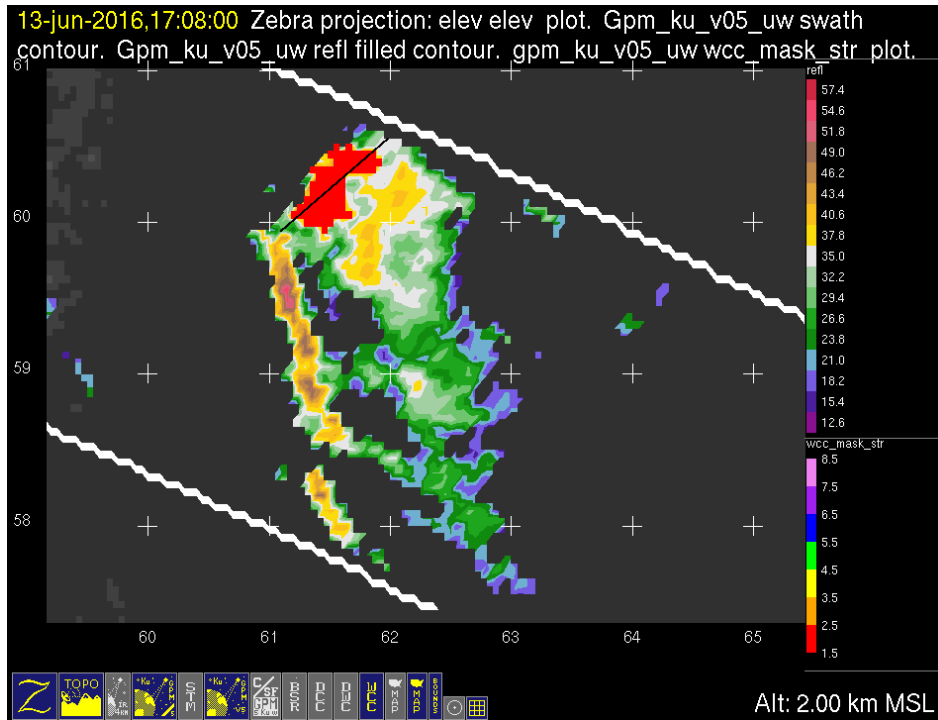
ASIA

GPM 2Ku – WCC – 20150827 @ 205105



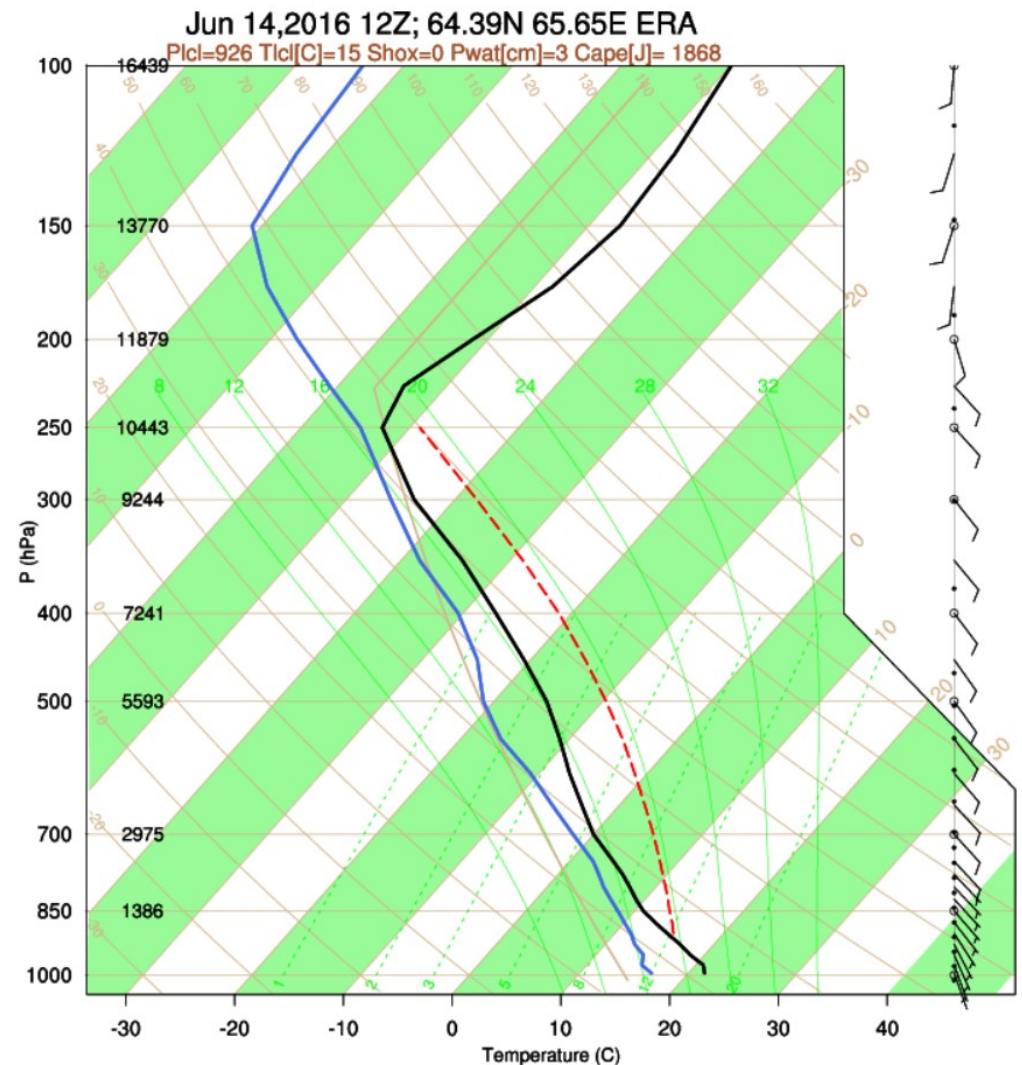
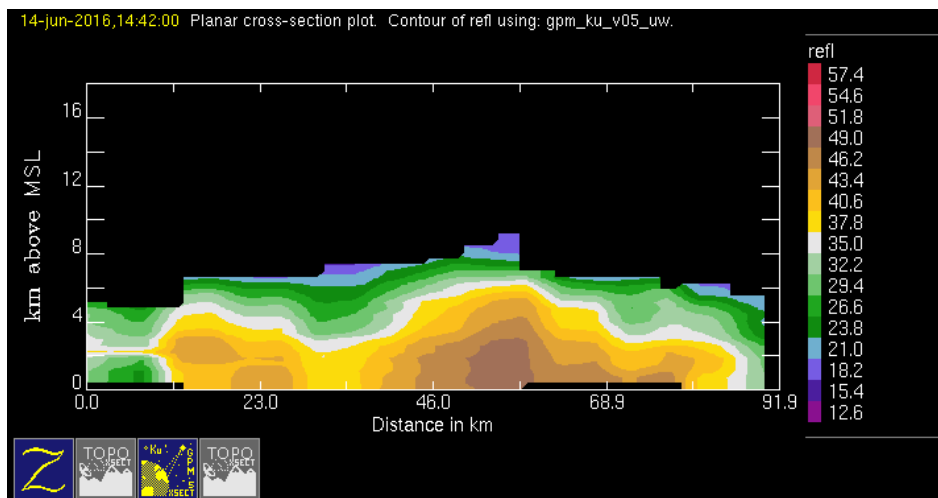
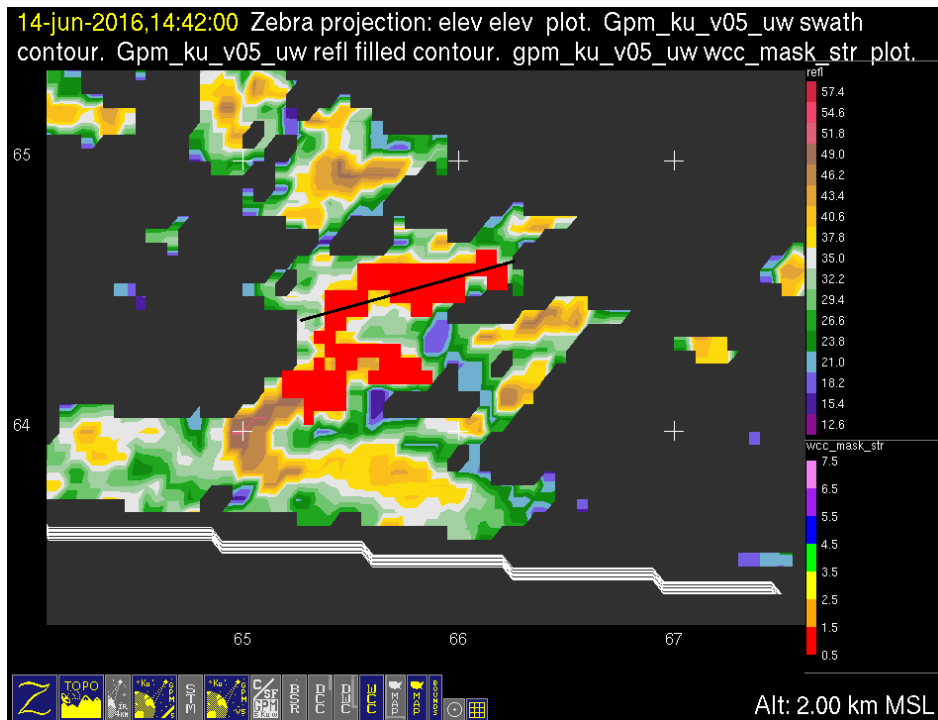
ASIA

GPM 2Ku – WCC – 20160613 @ 170702



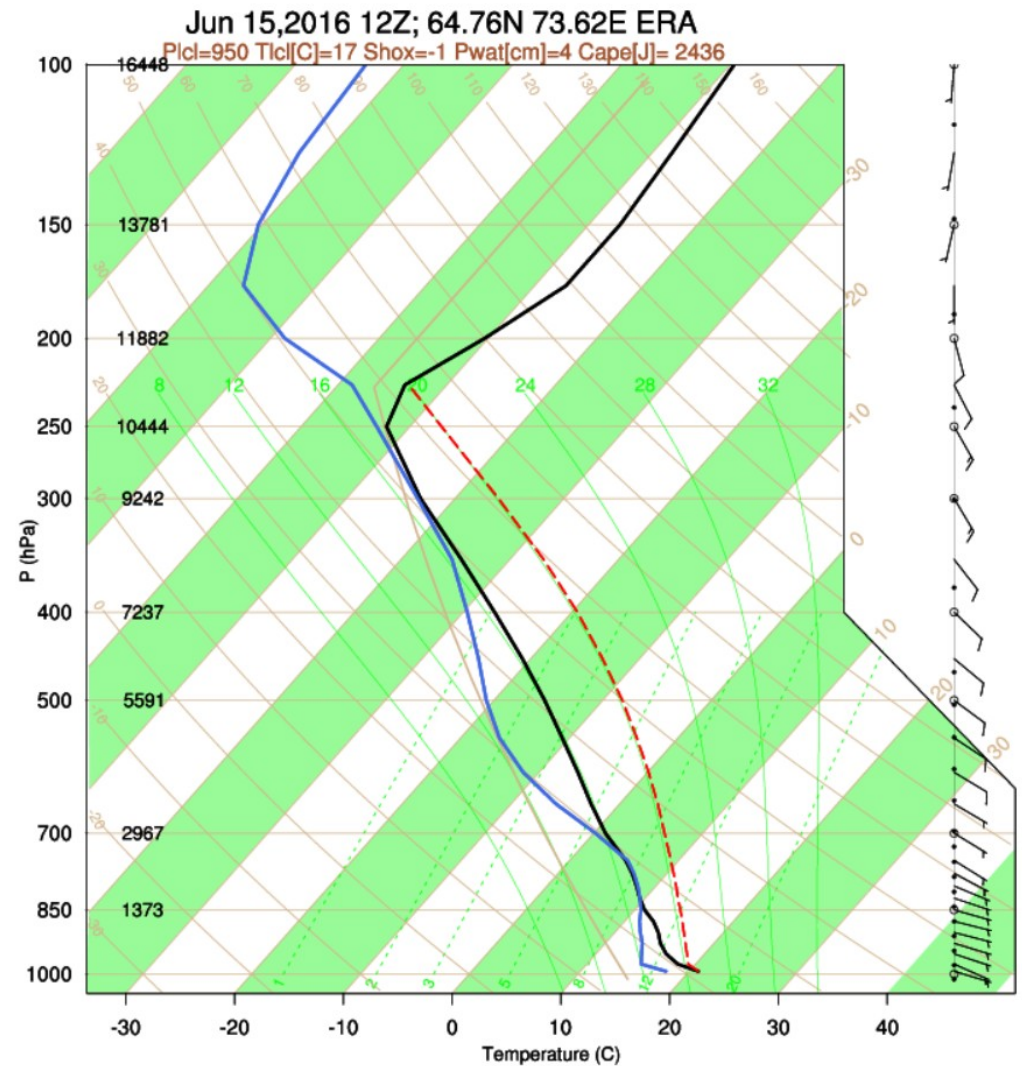
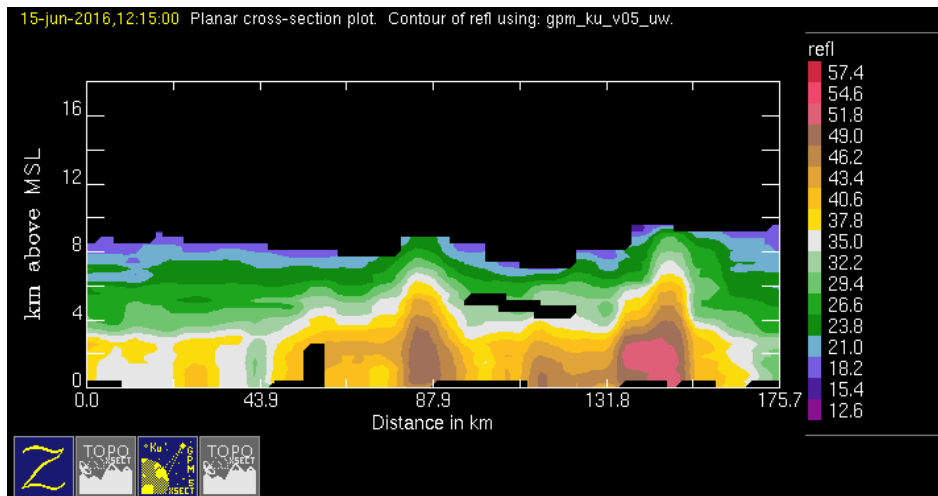
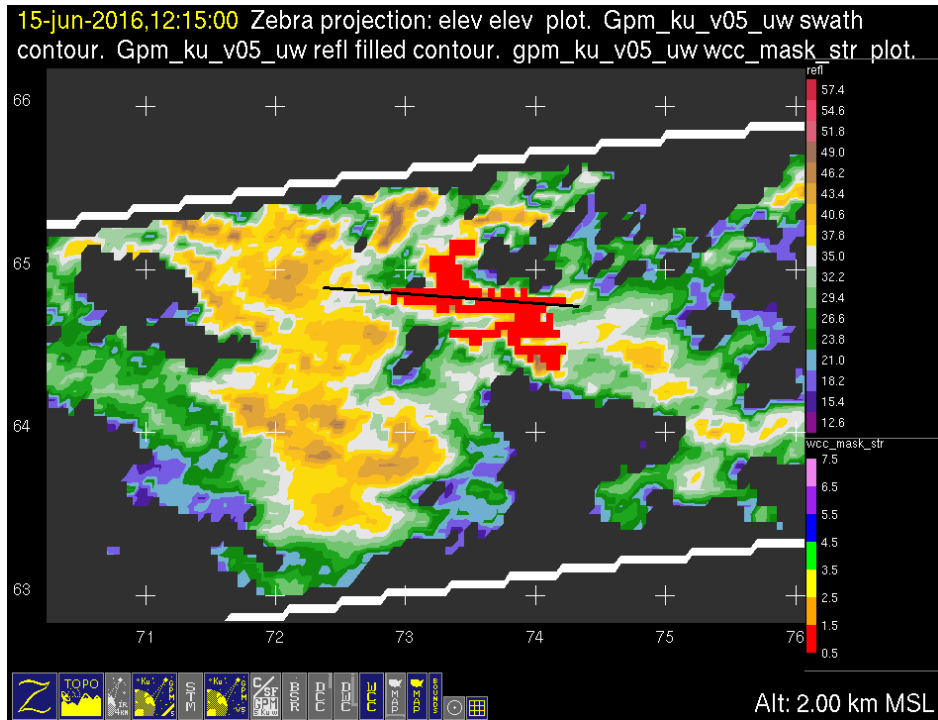
ASIA

GPM 2Ku – WCC – 20160614 @ 144117



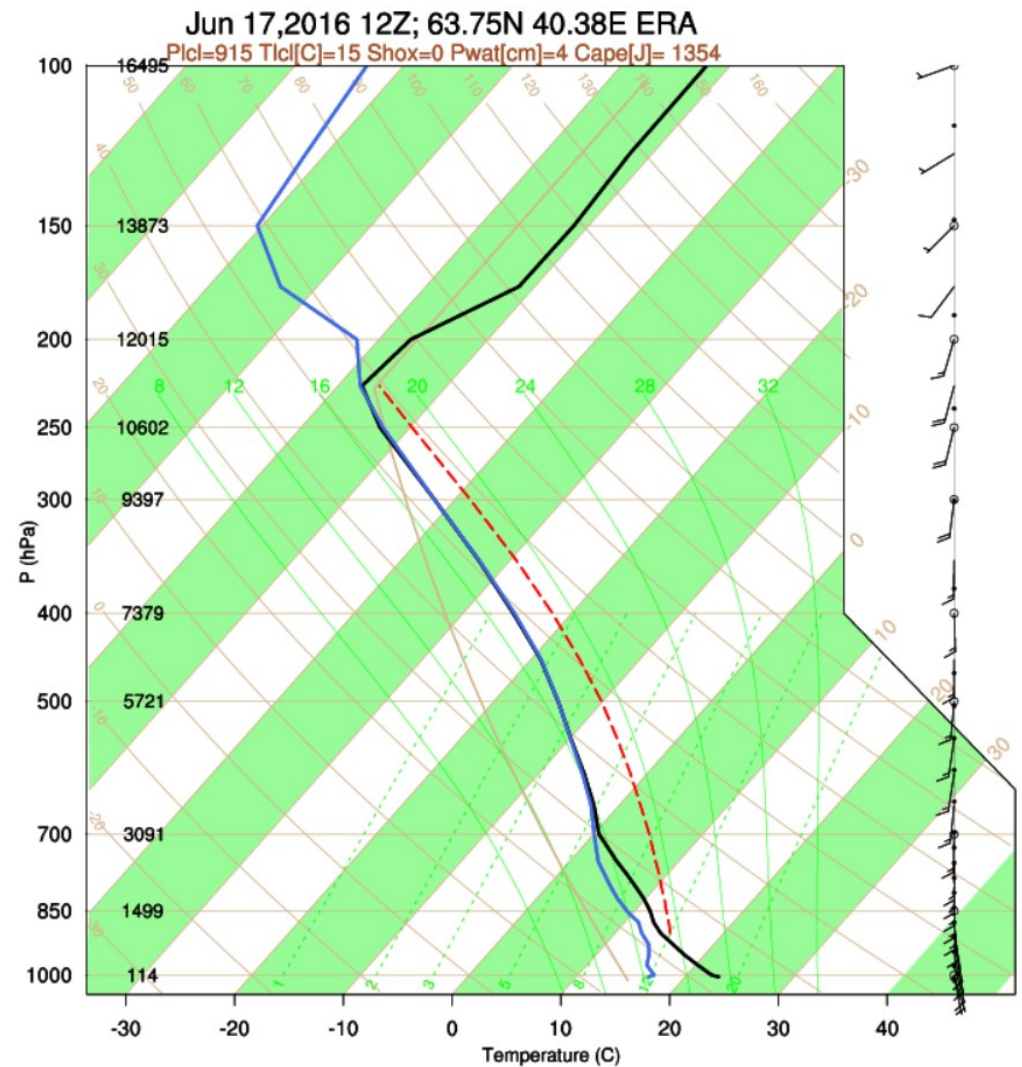
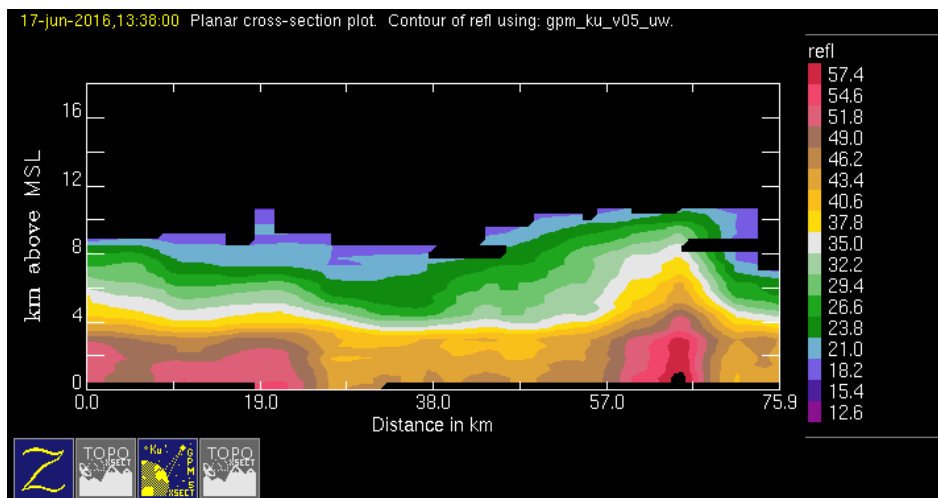
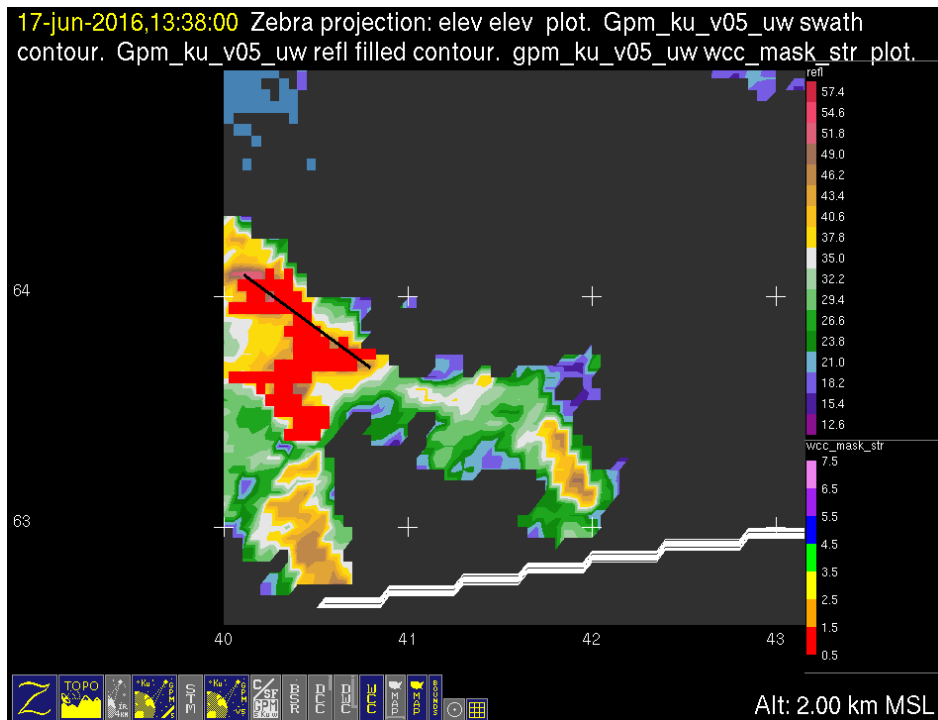
ASIA

GPM 2Ku – WCC – 20160615 @ 121458



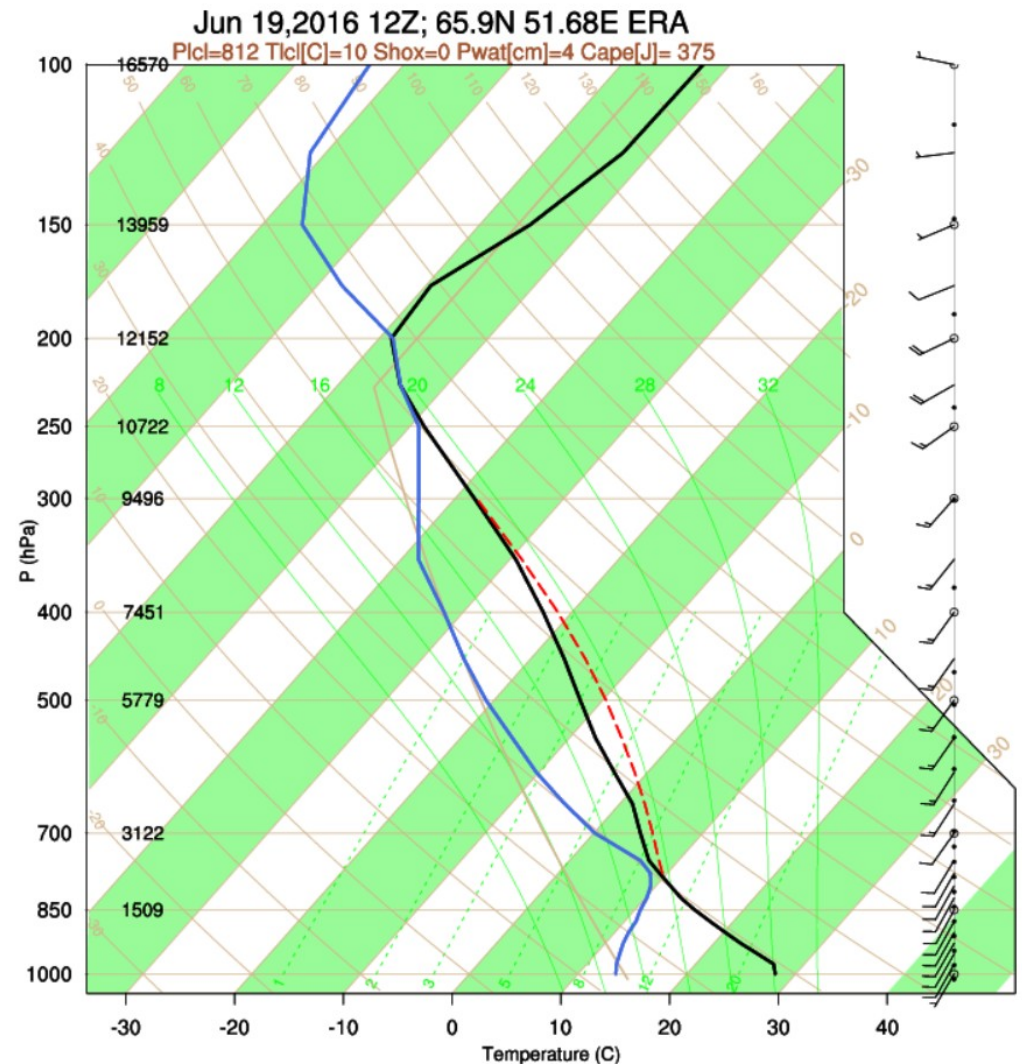
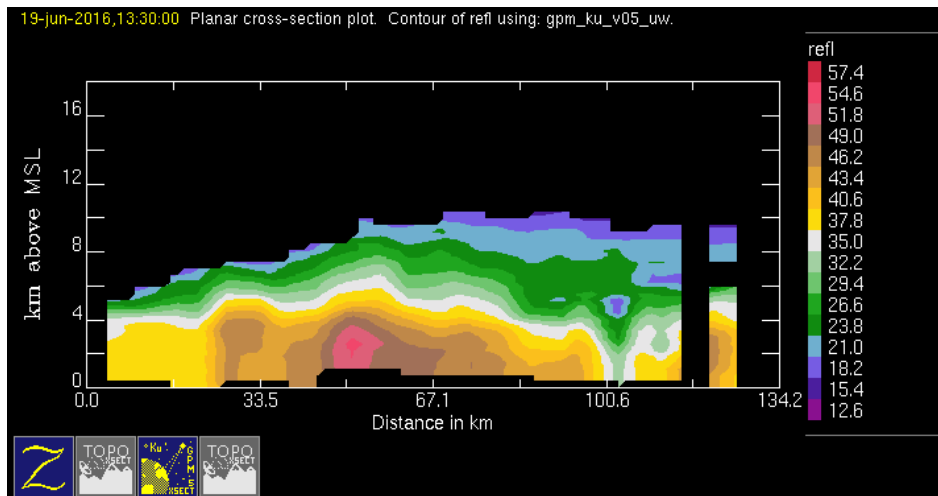
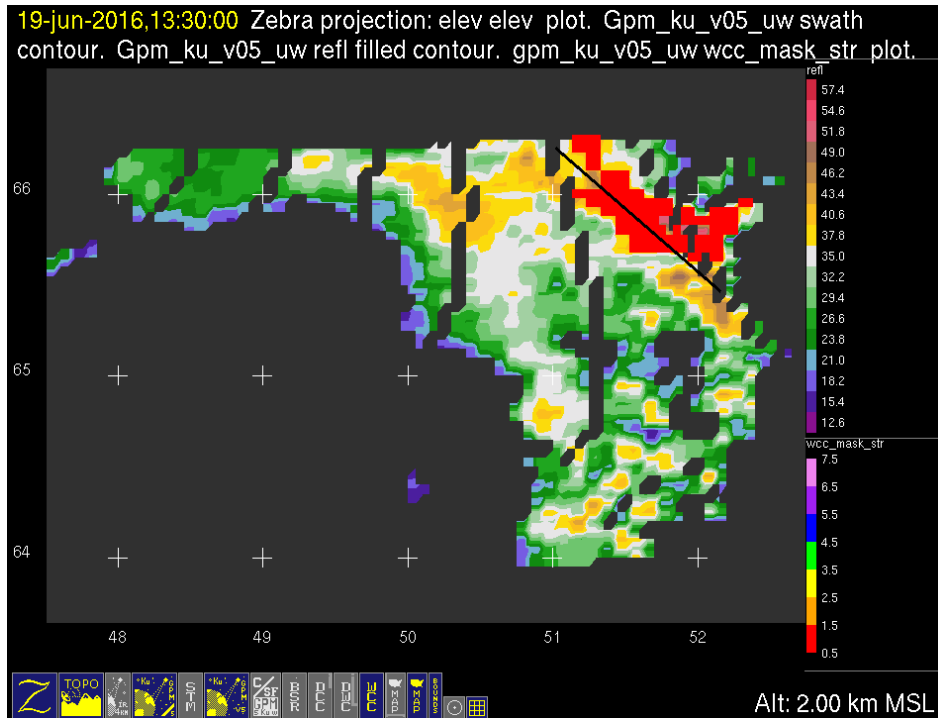
ASIA

GPM 2Ku – WCC – 20160617 @ 133739



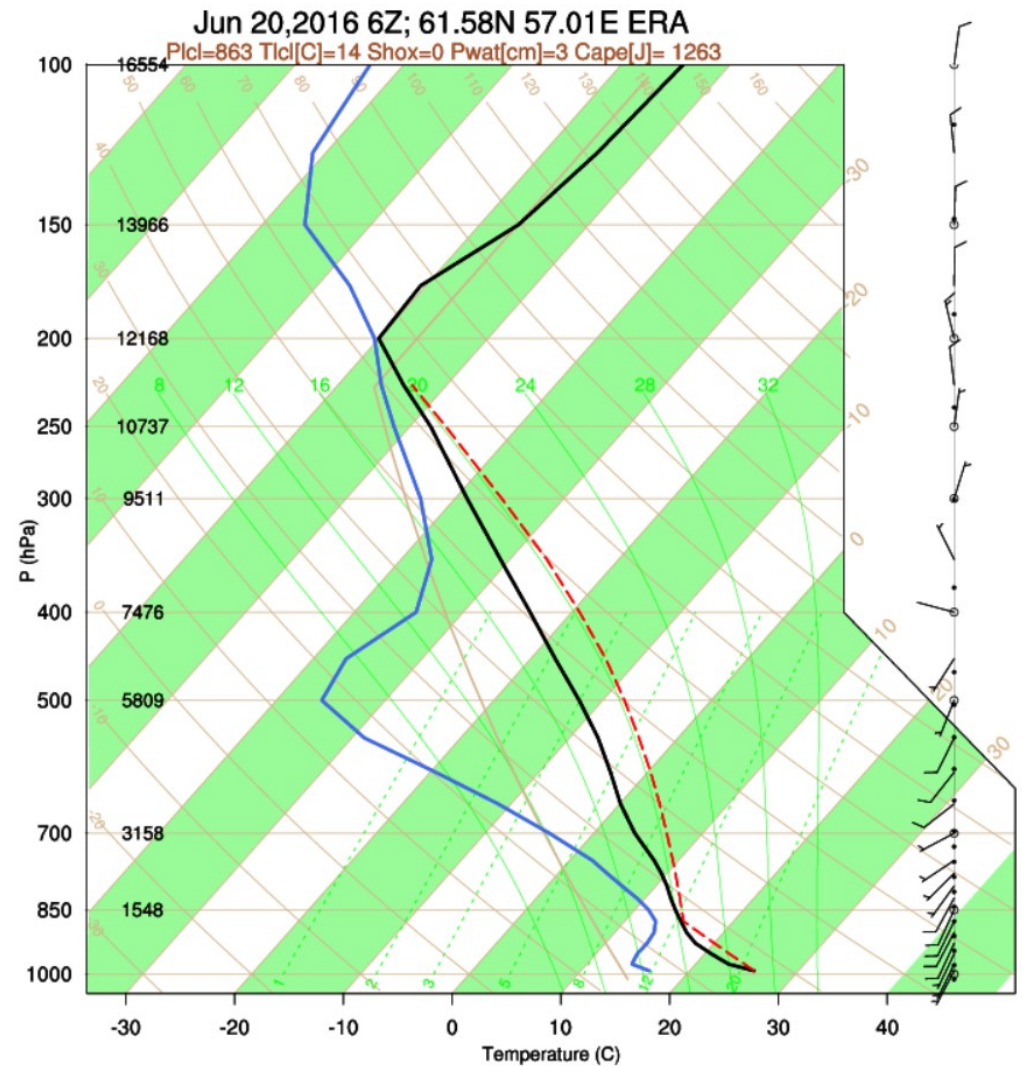
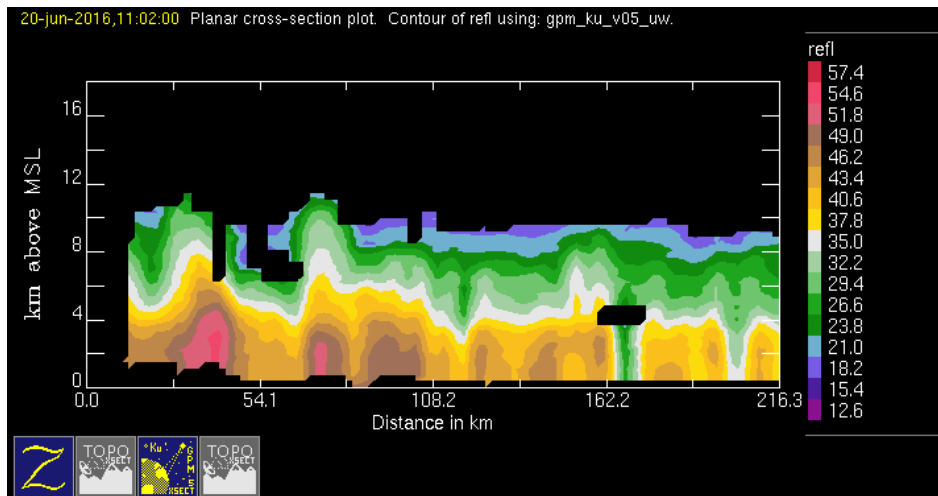
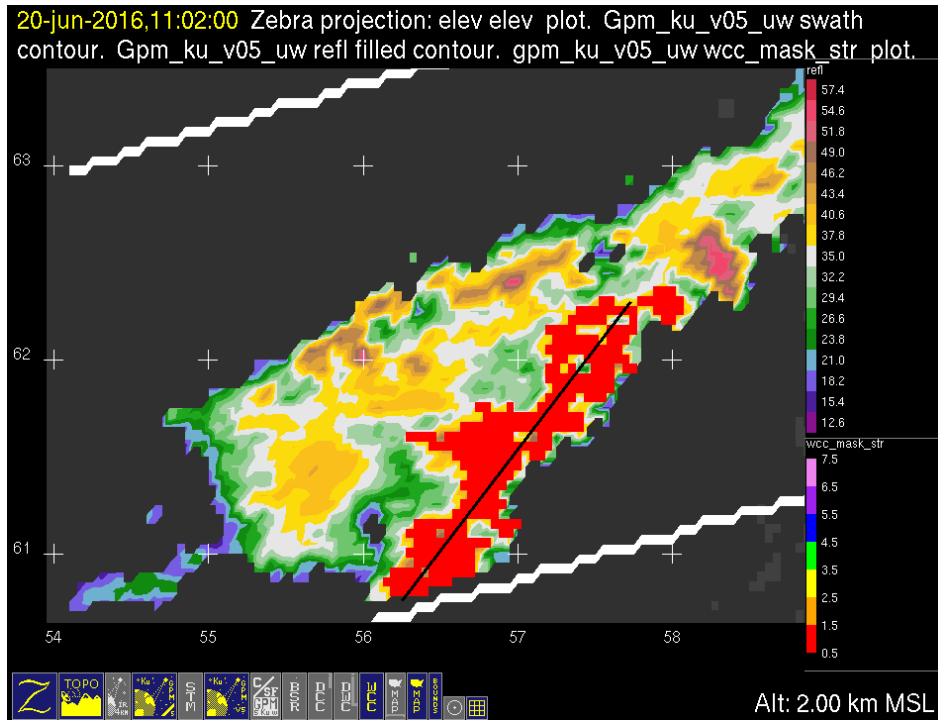
ASIA

GPM 2Ku – WCC – 20160619 @ 132904



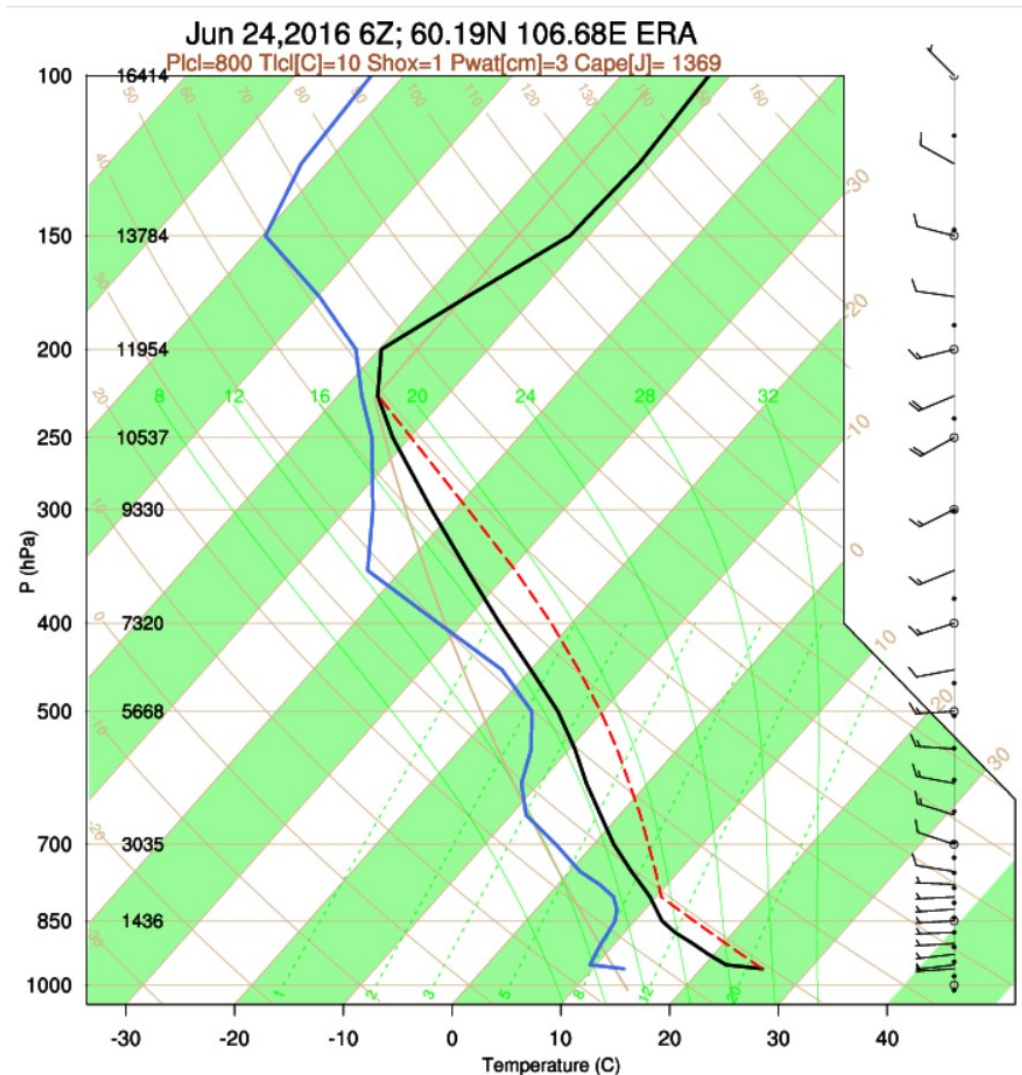
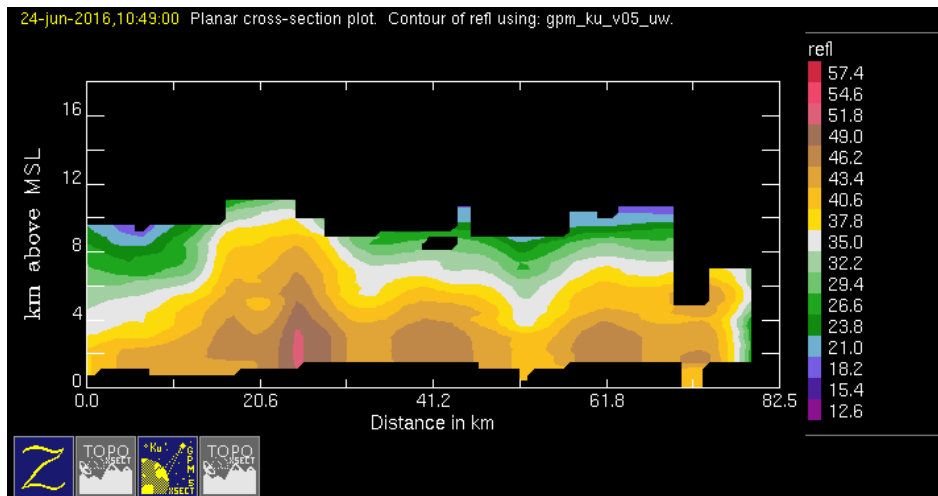
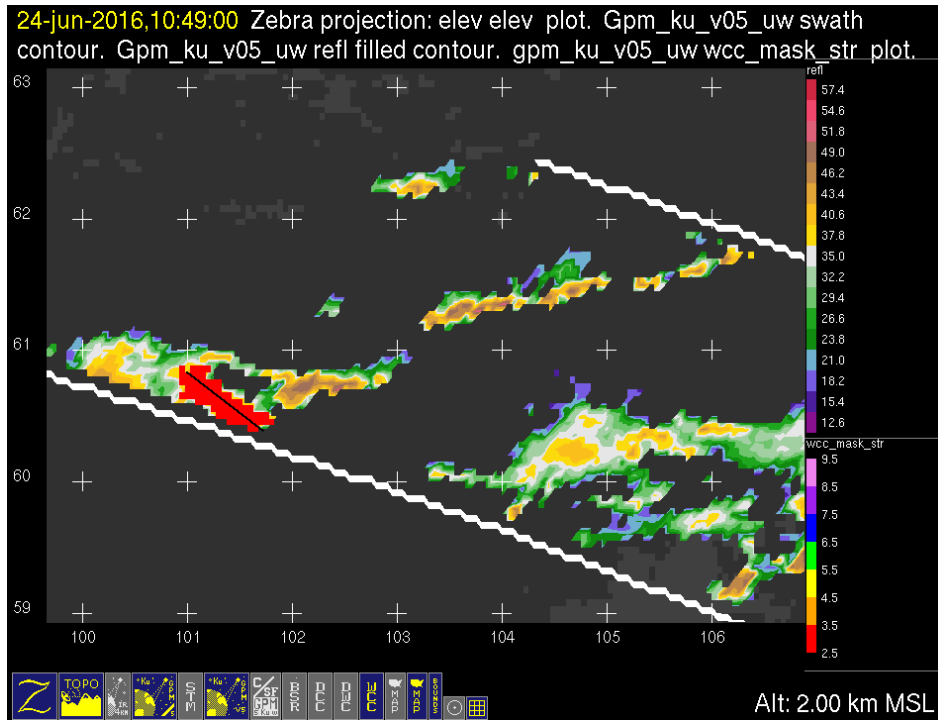
ASIA

GPM 2Ku – WCC – 20160620 @ 110134



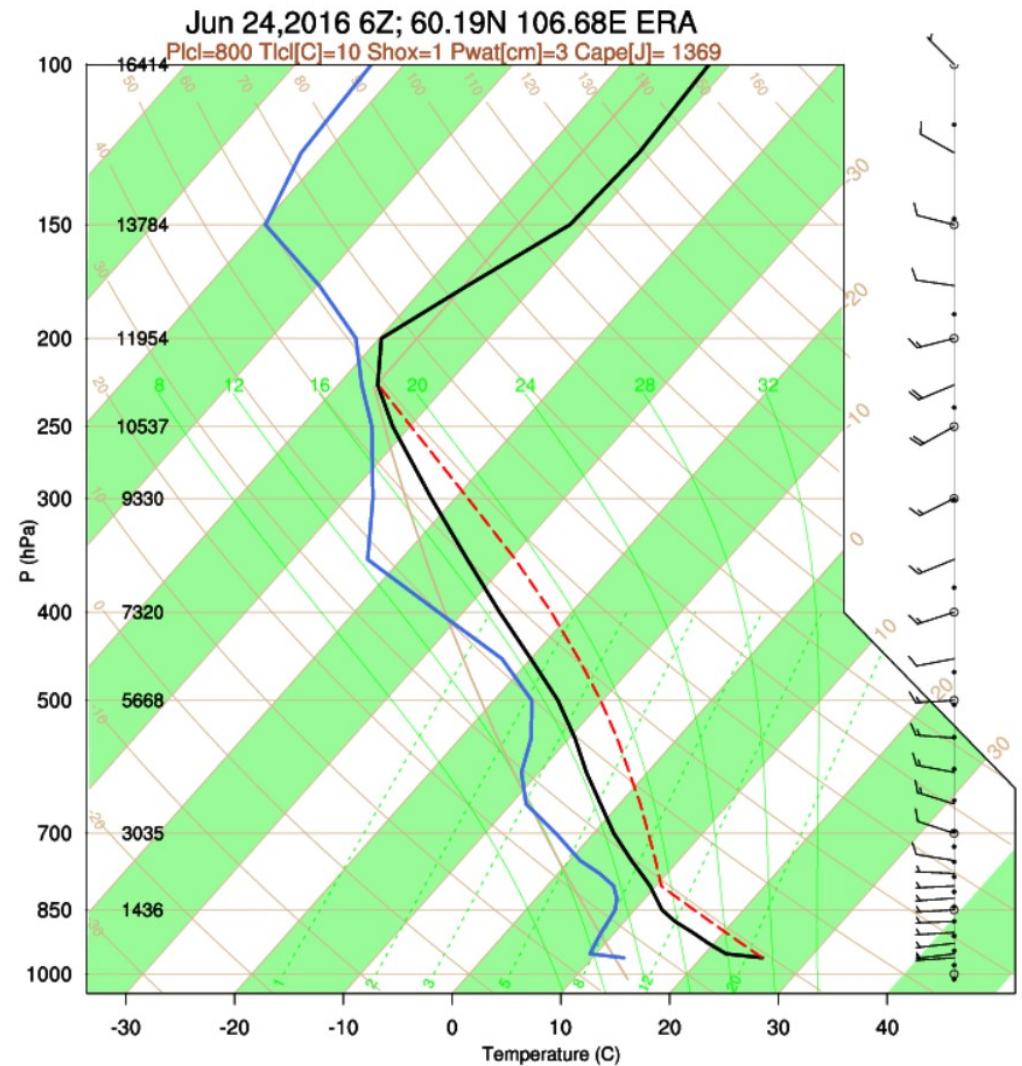
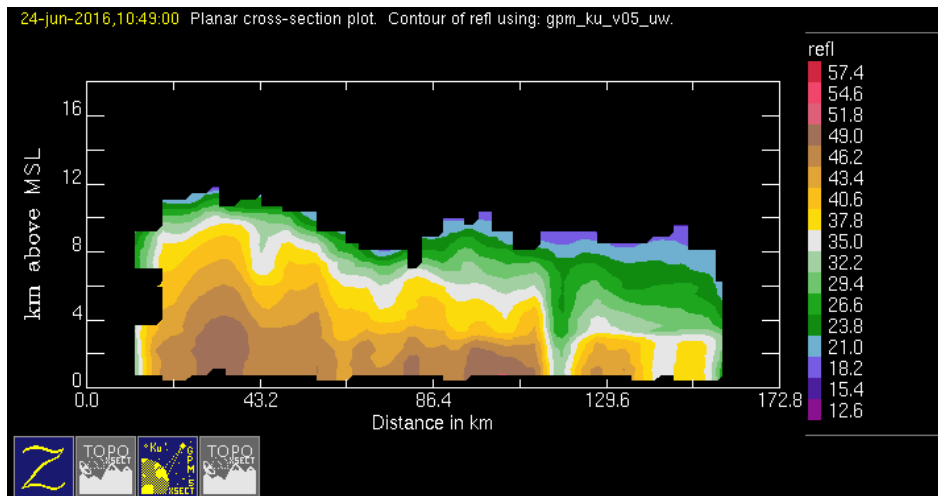
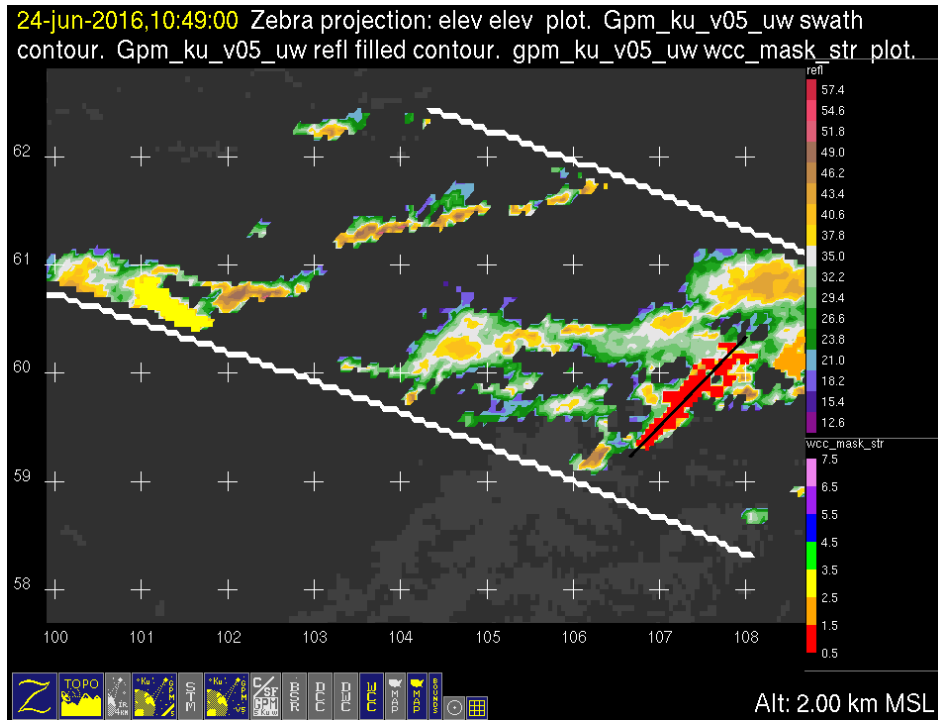
ASIA

GPM 2Ku – WCC – 20160624 @ 104819 1/2



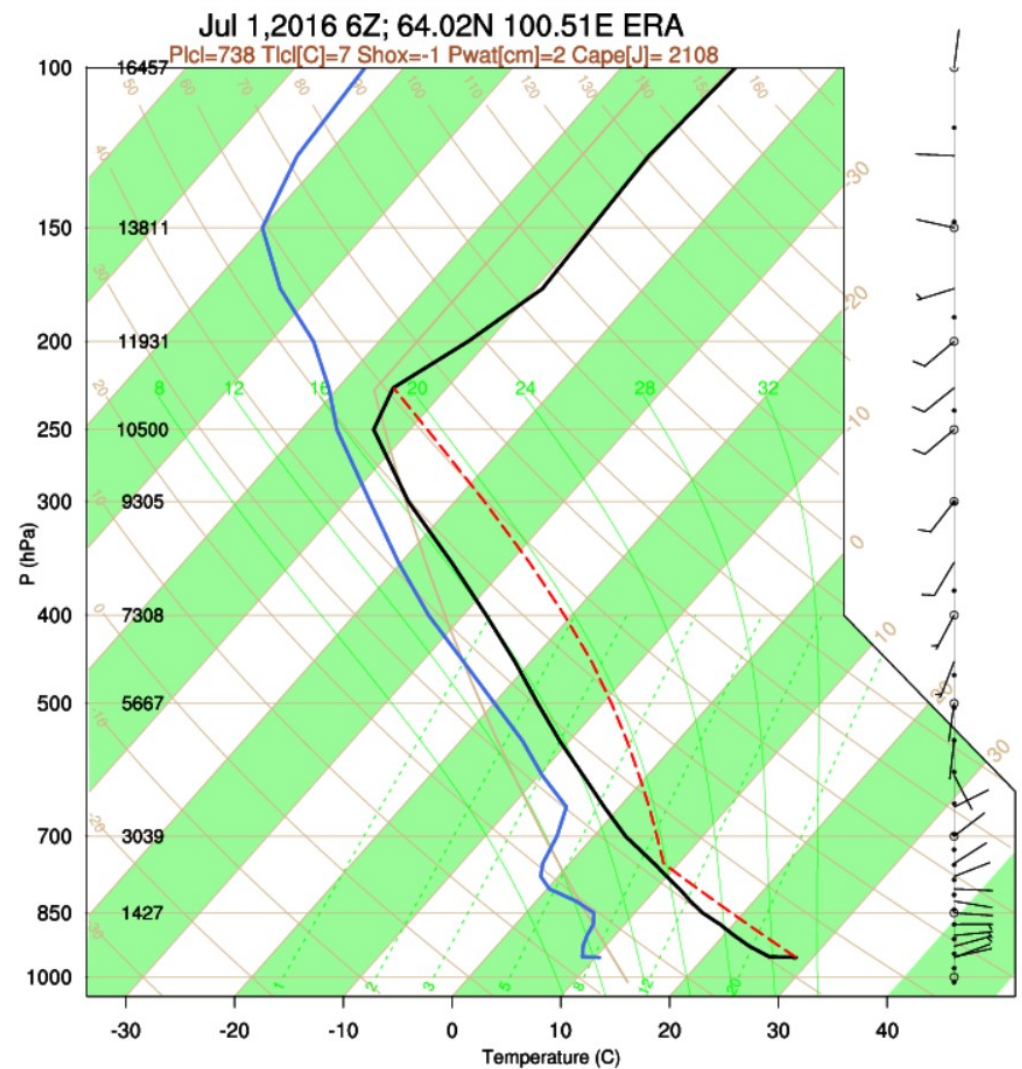
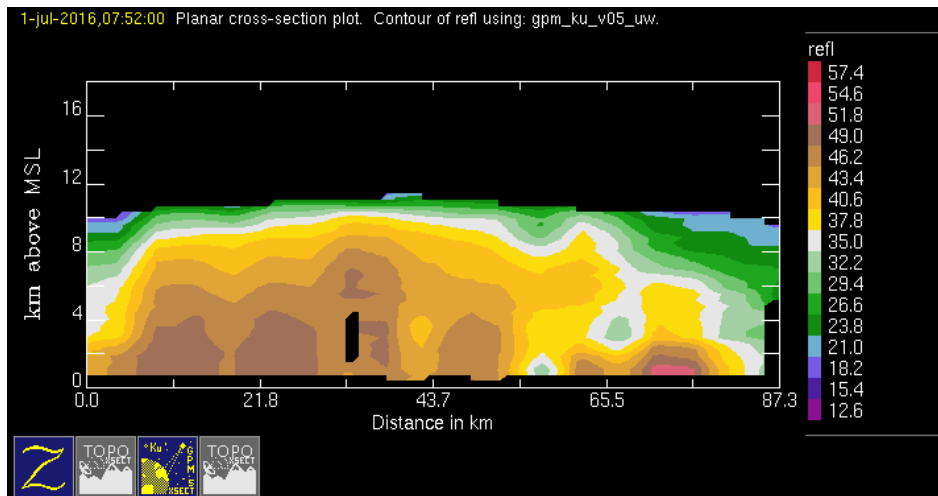
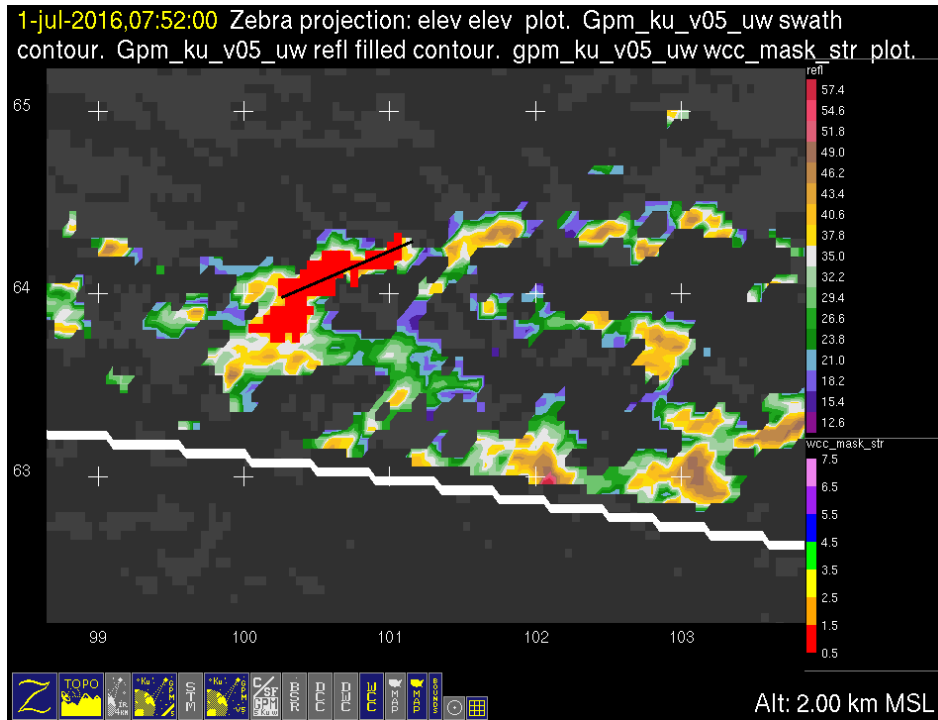
ASIA

GPM 2Ku – WCC – 20160624 @ 104819 2/2



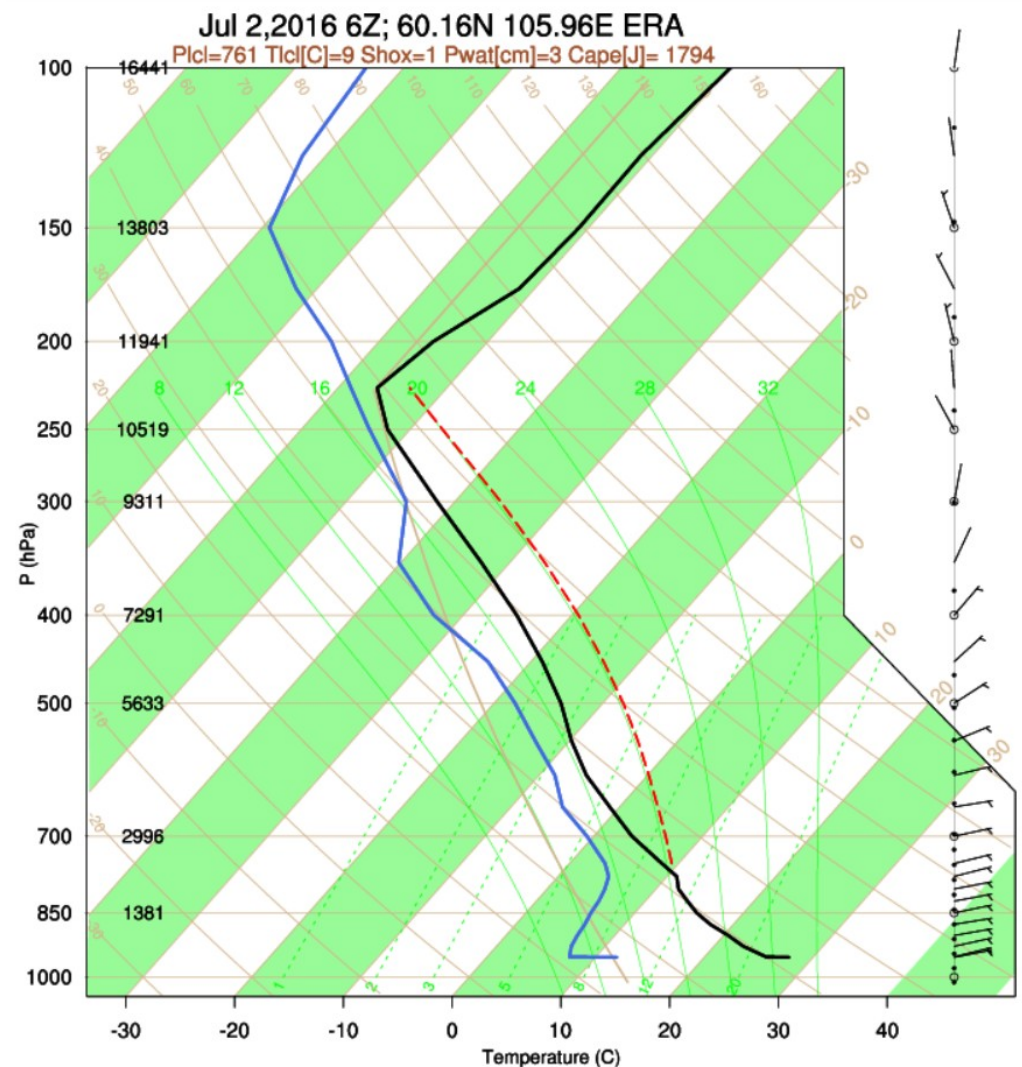
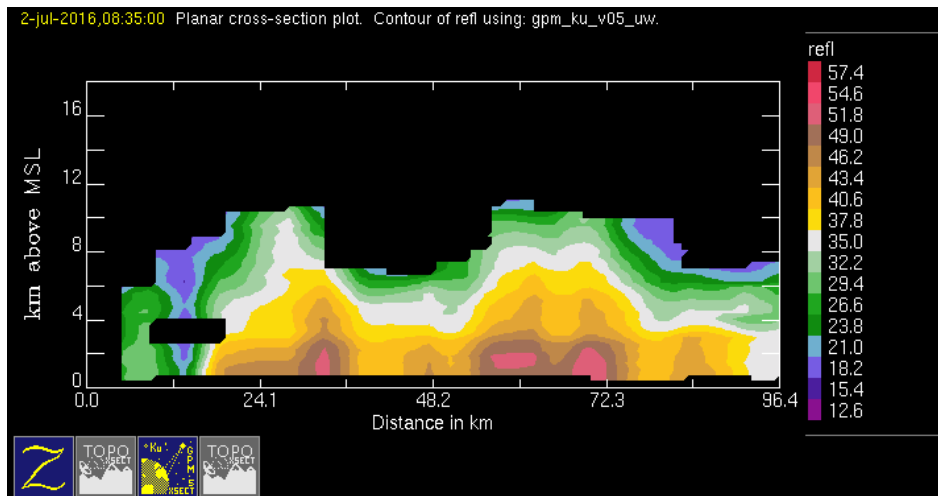
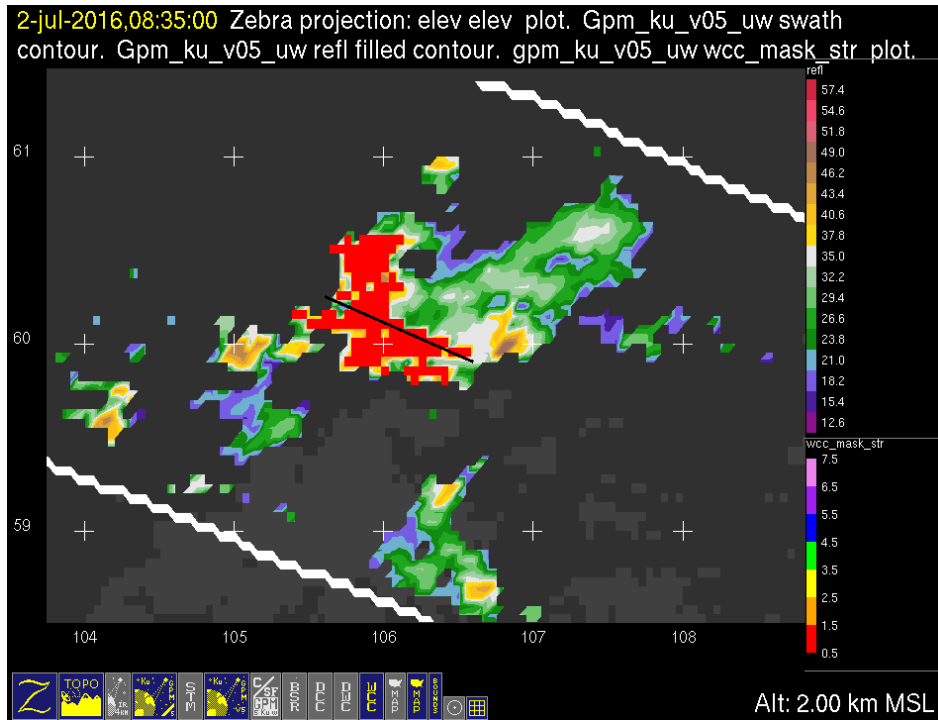
ASIA

GPM 2Ku – WCC – 20160701 @ 075112



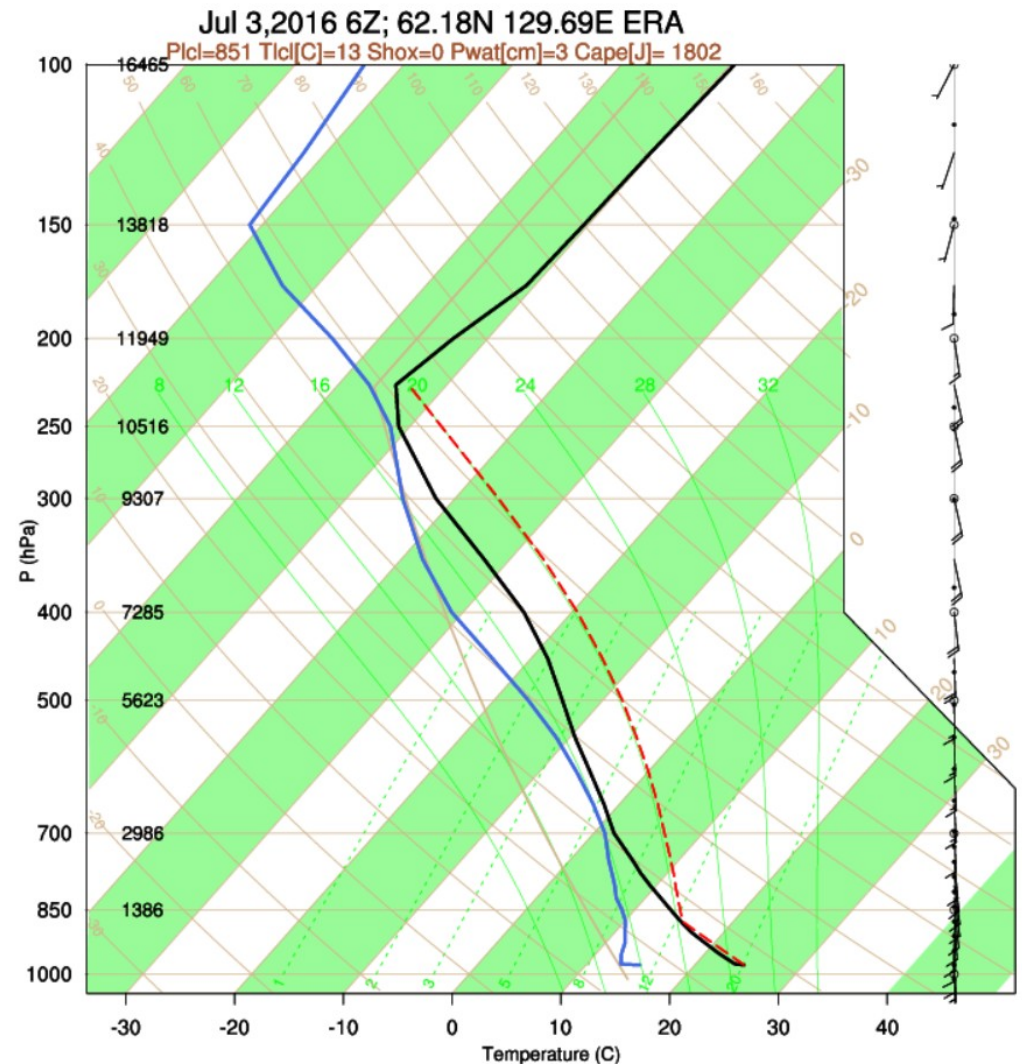
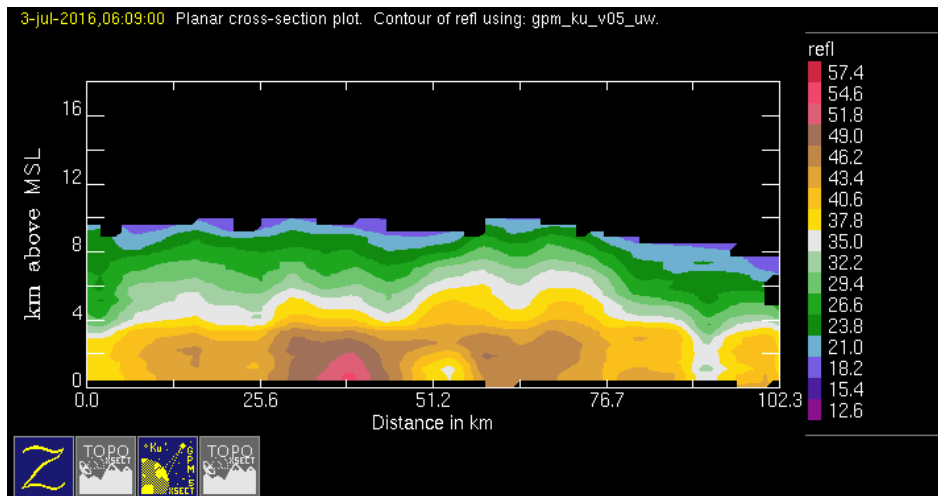
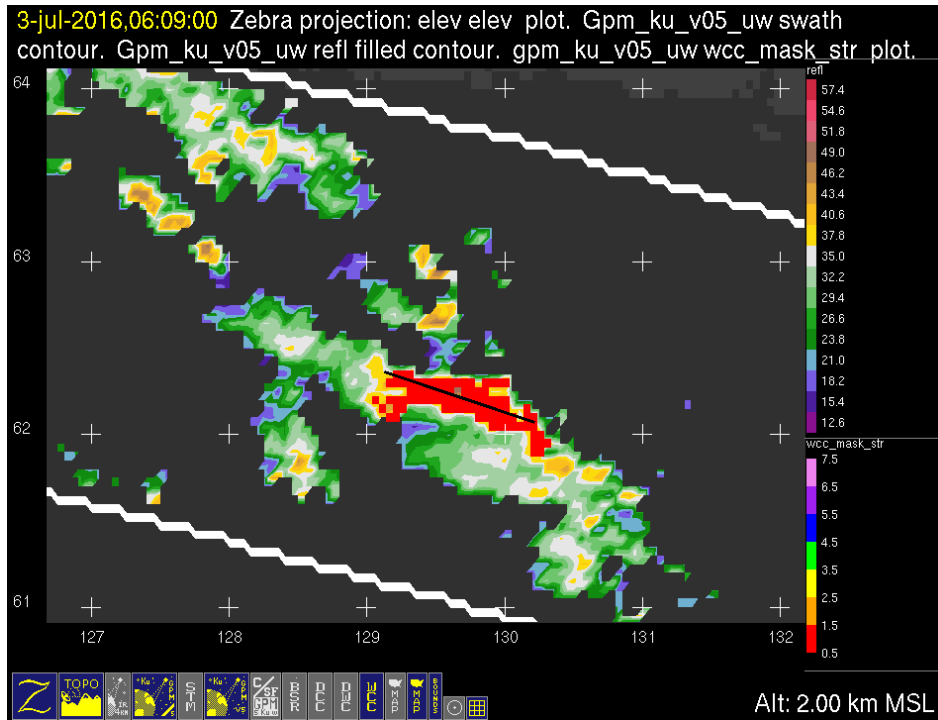
ASIA

GPM 2Ku – WCC – 20160702 @ 083428



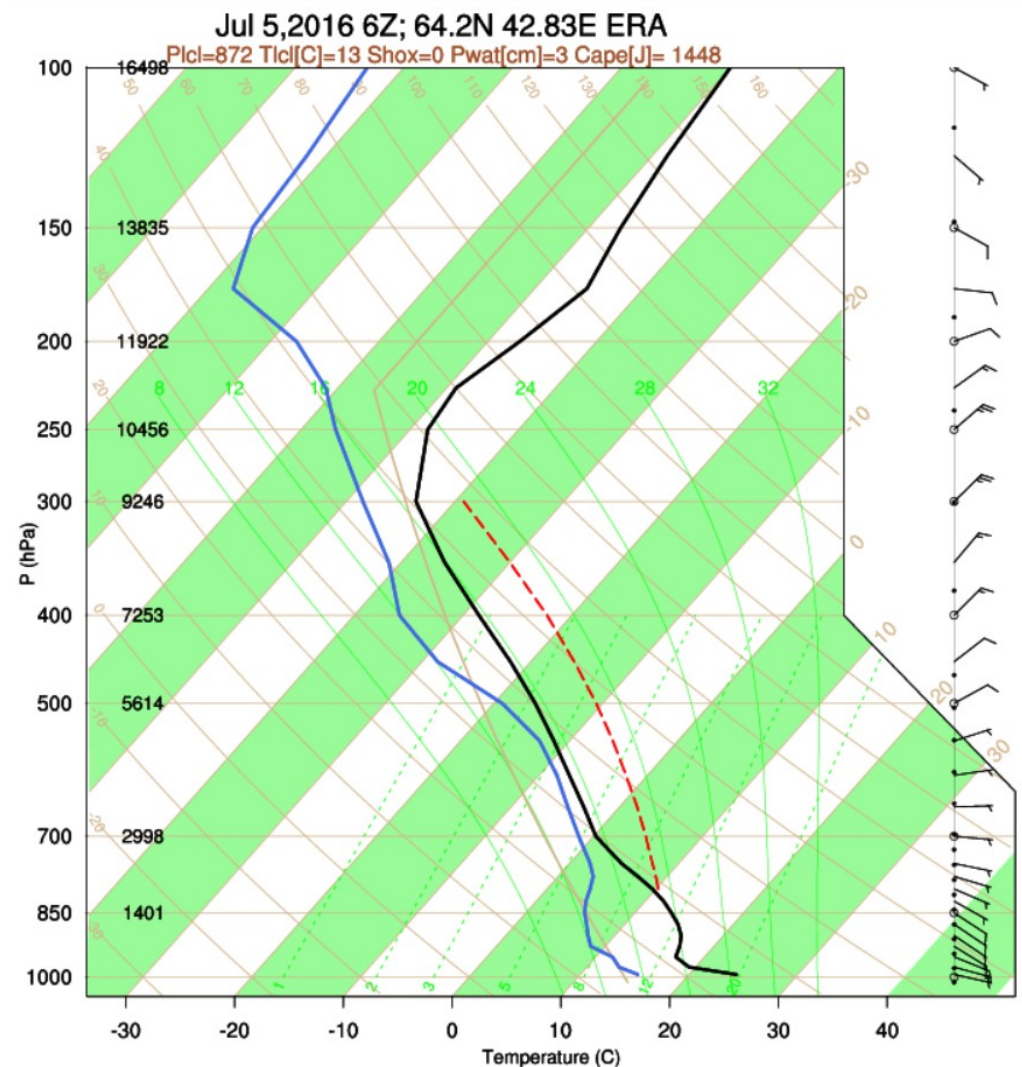
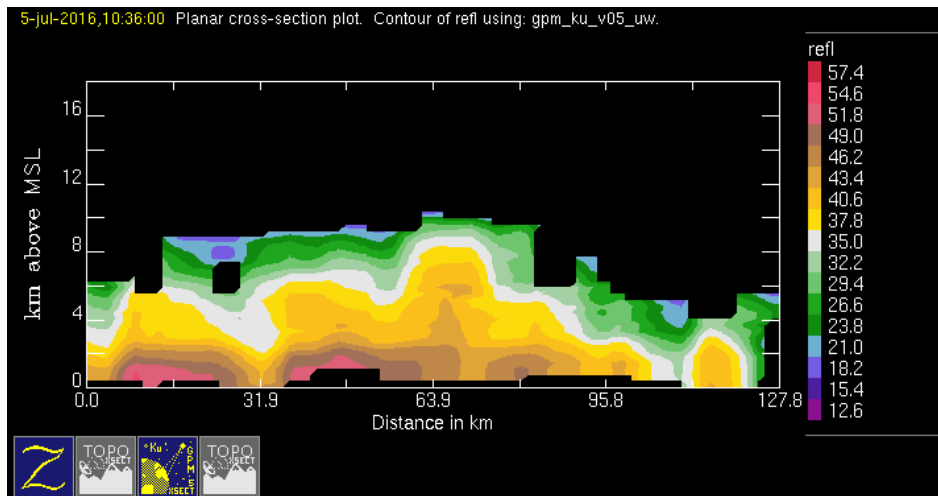
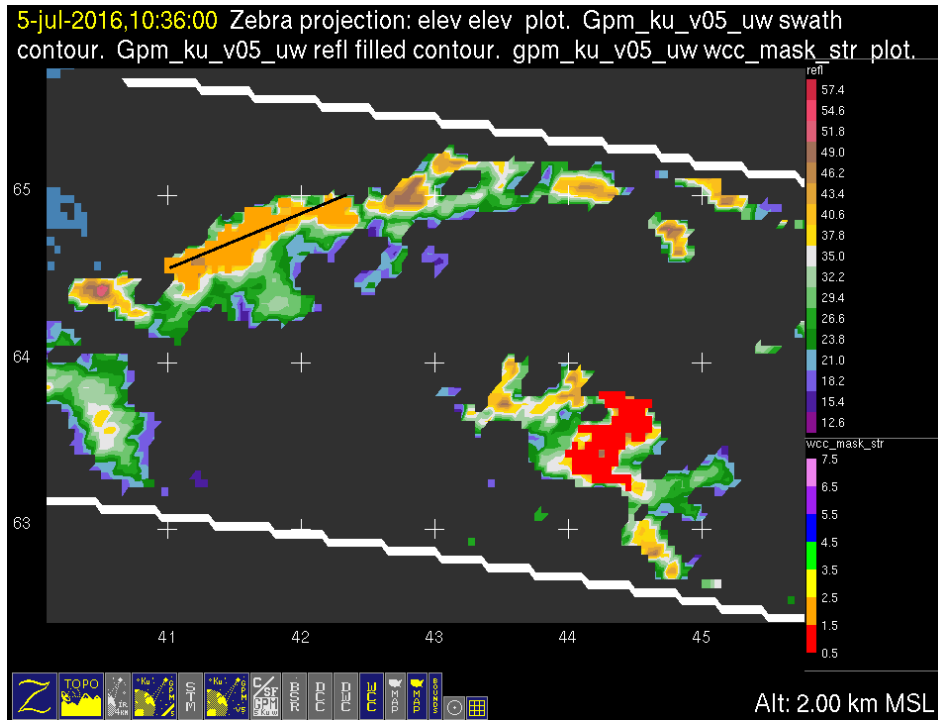
ASIA

GPM 2Ku – WCC – 20160703 @ 060827



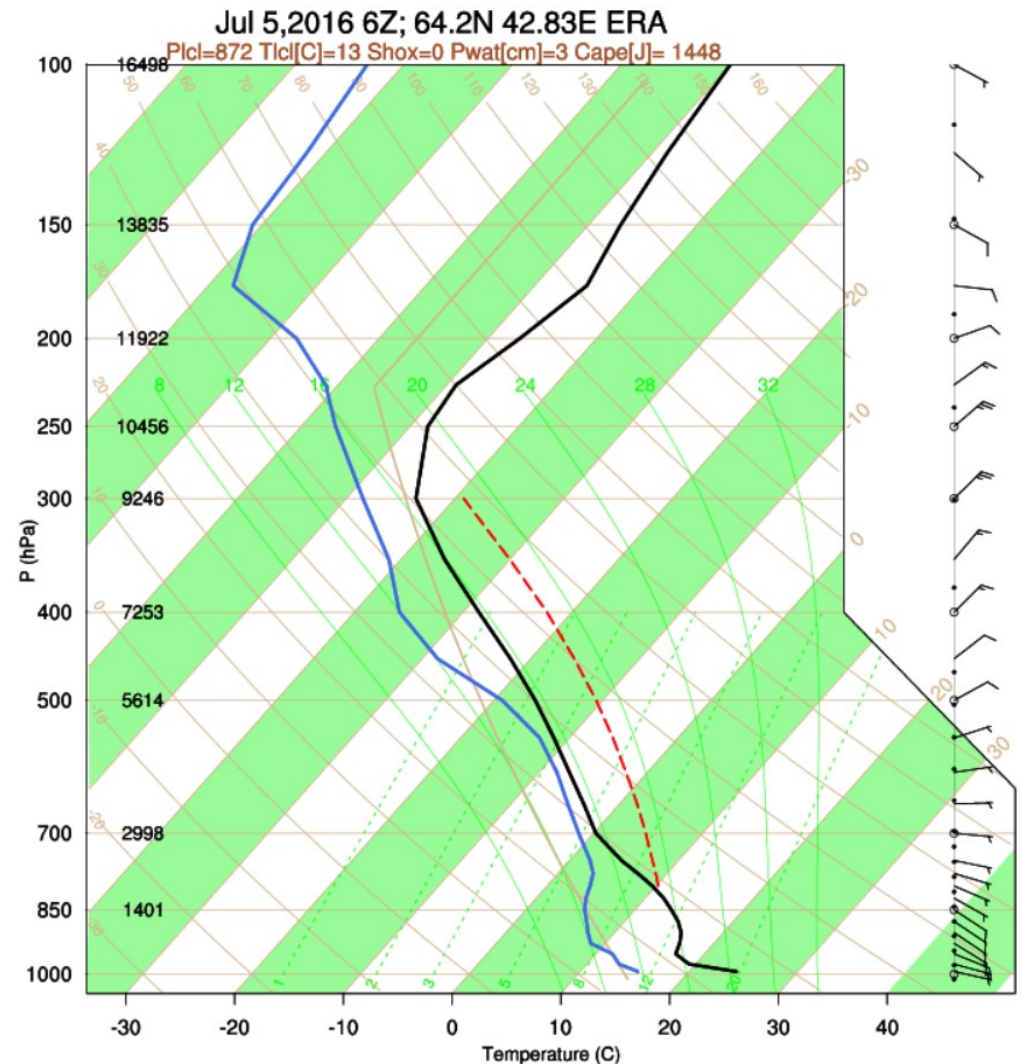
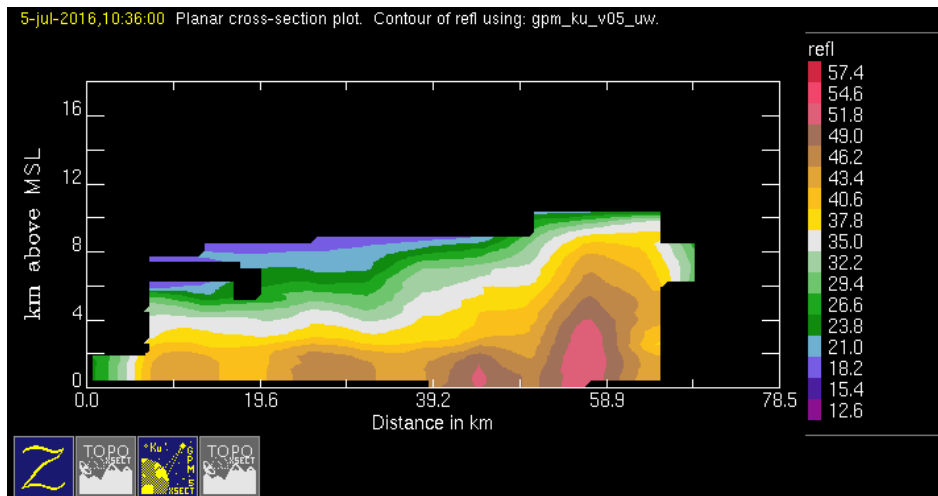
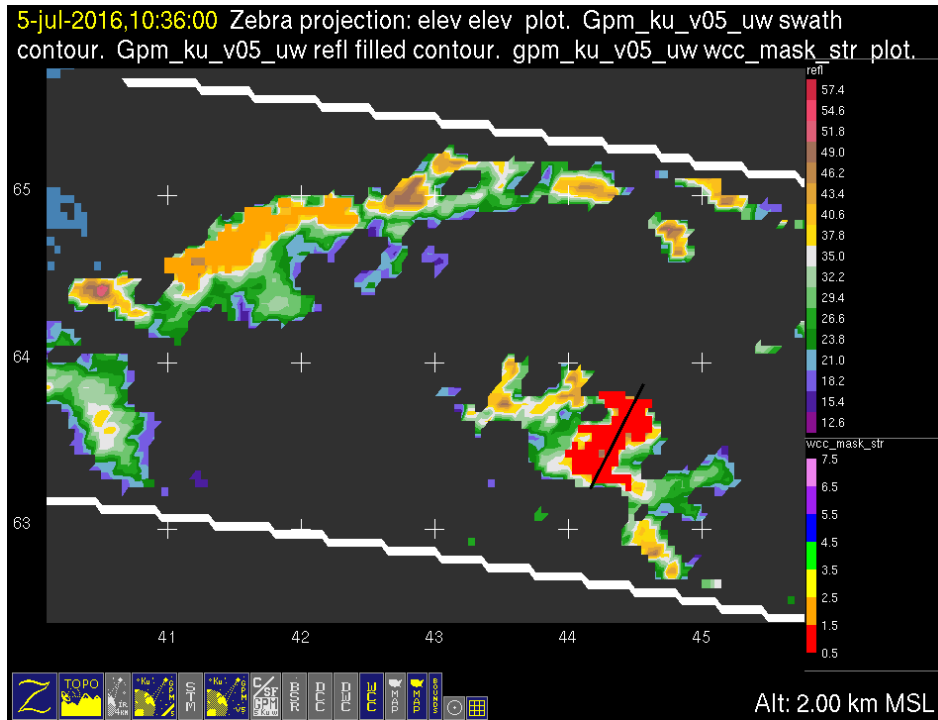
ASIA

GPM 2Ku – WCC – 20160705 @ 103541 1/2



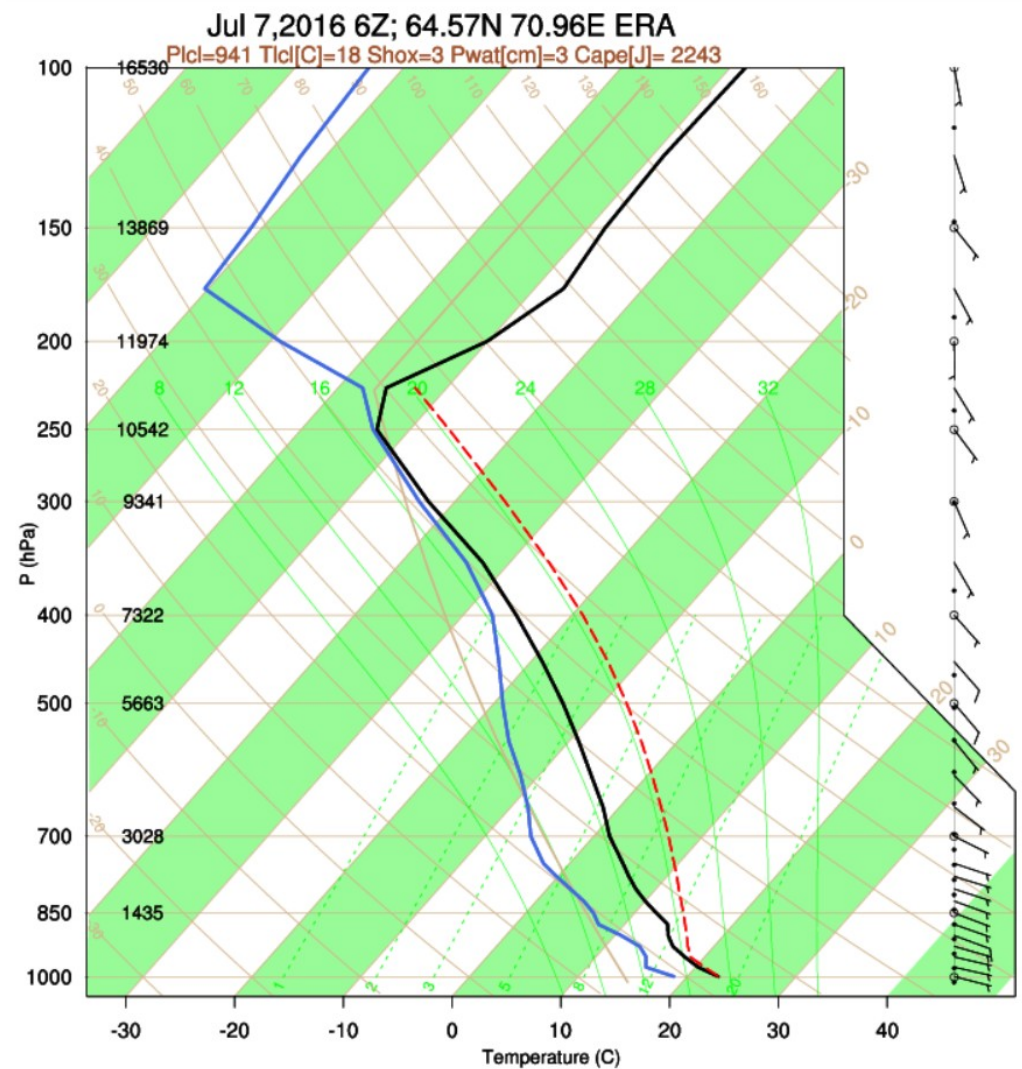
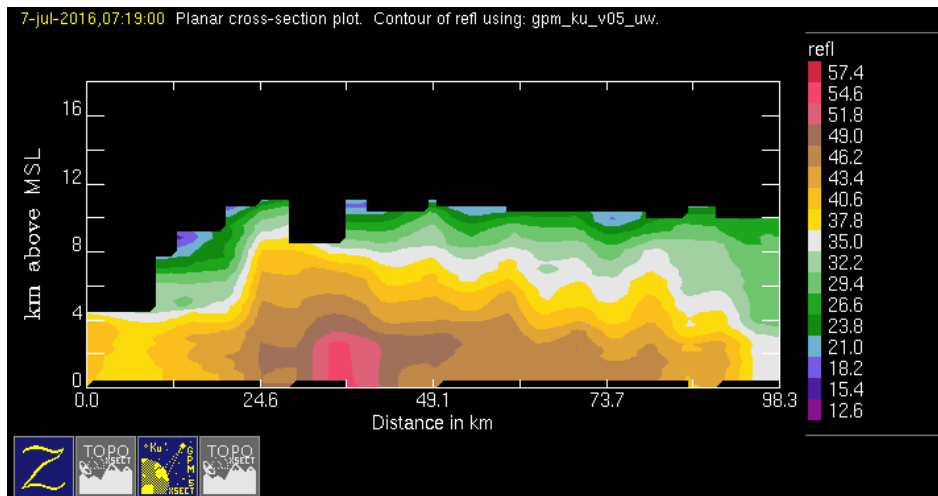
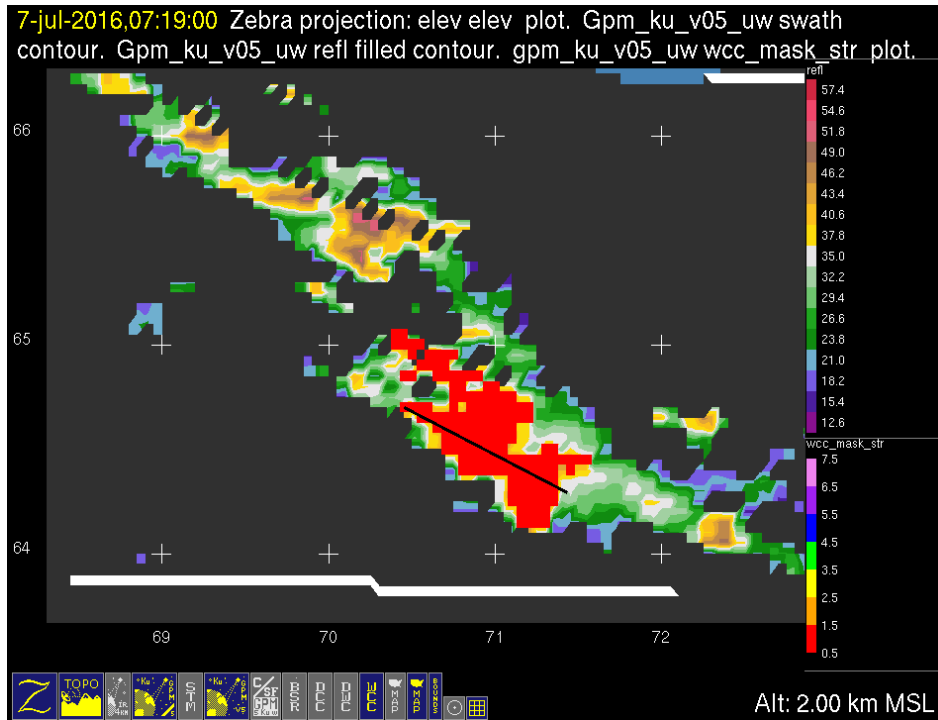
ASIA

GPM 2Ku – WCC – 20160705 @ 103541 2/2



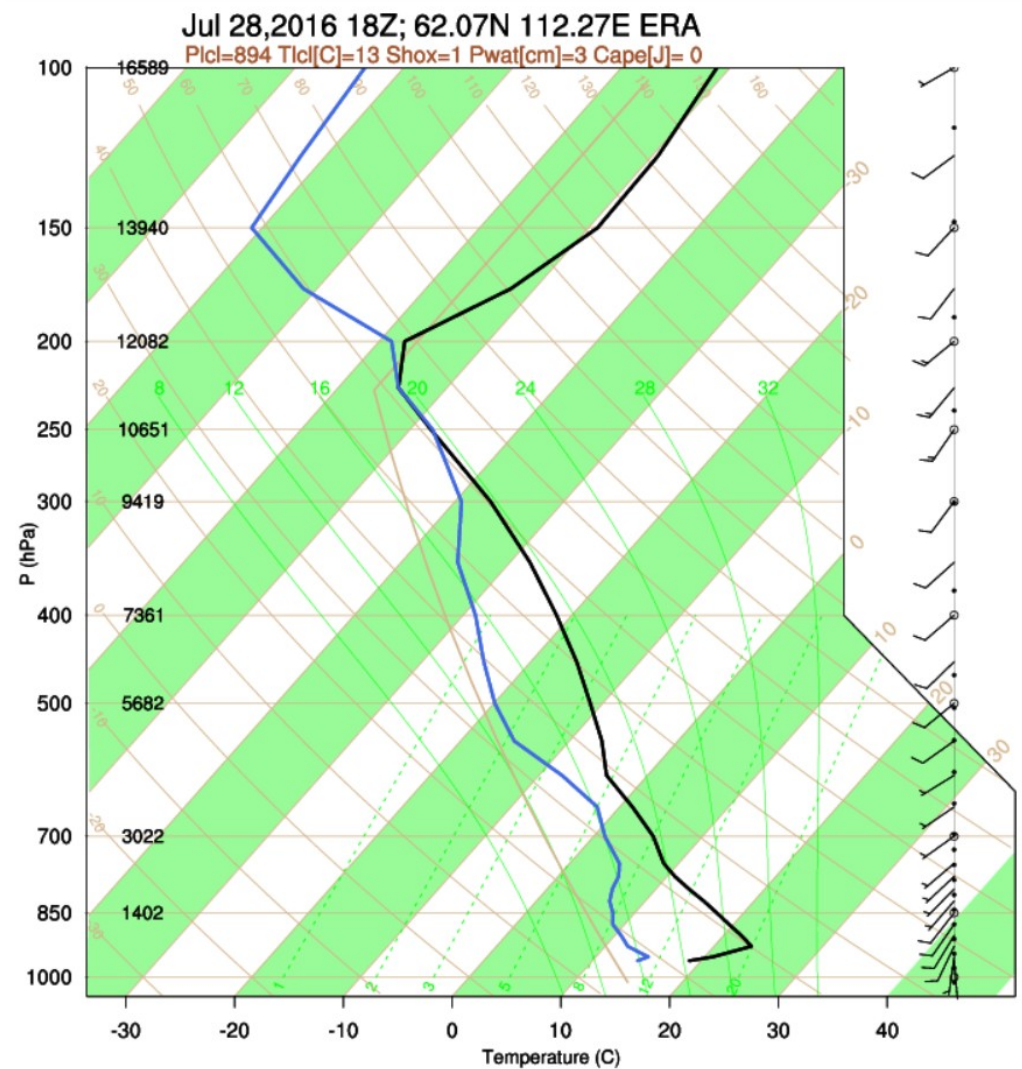
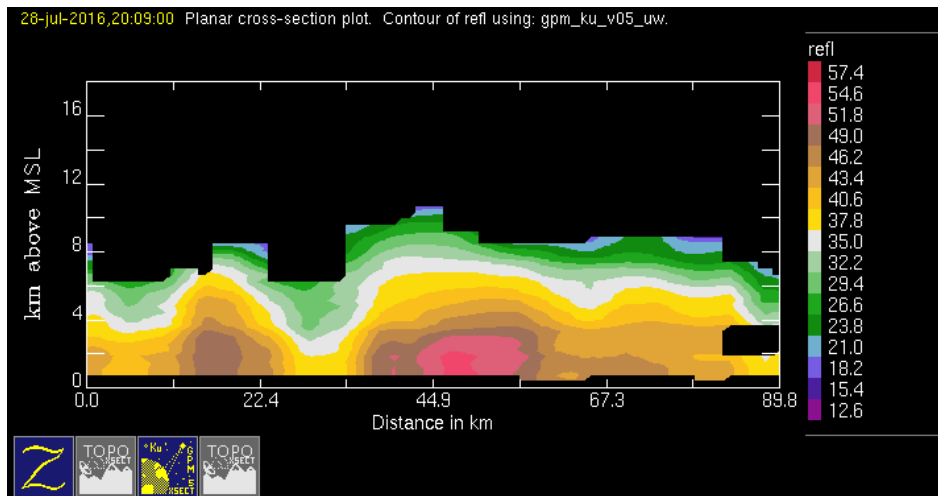
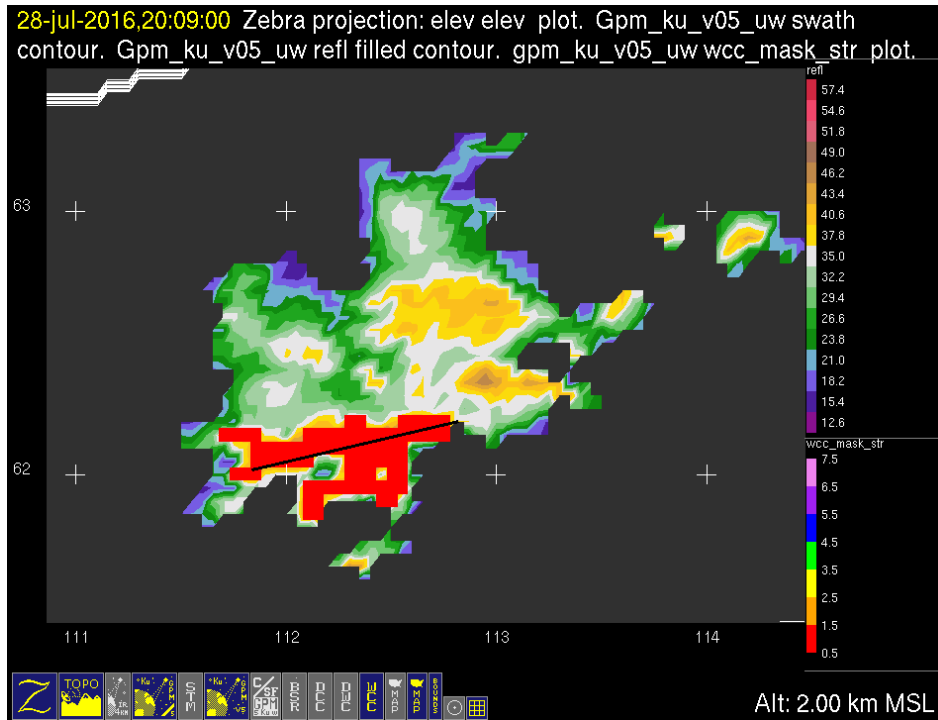
ASIA

GPM 2Ku – WCC – 20160707 @ 071843



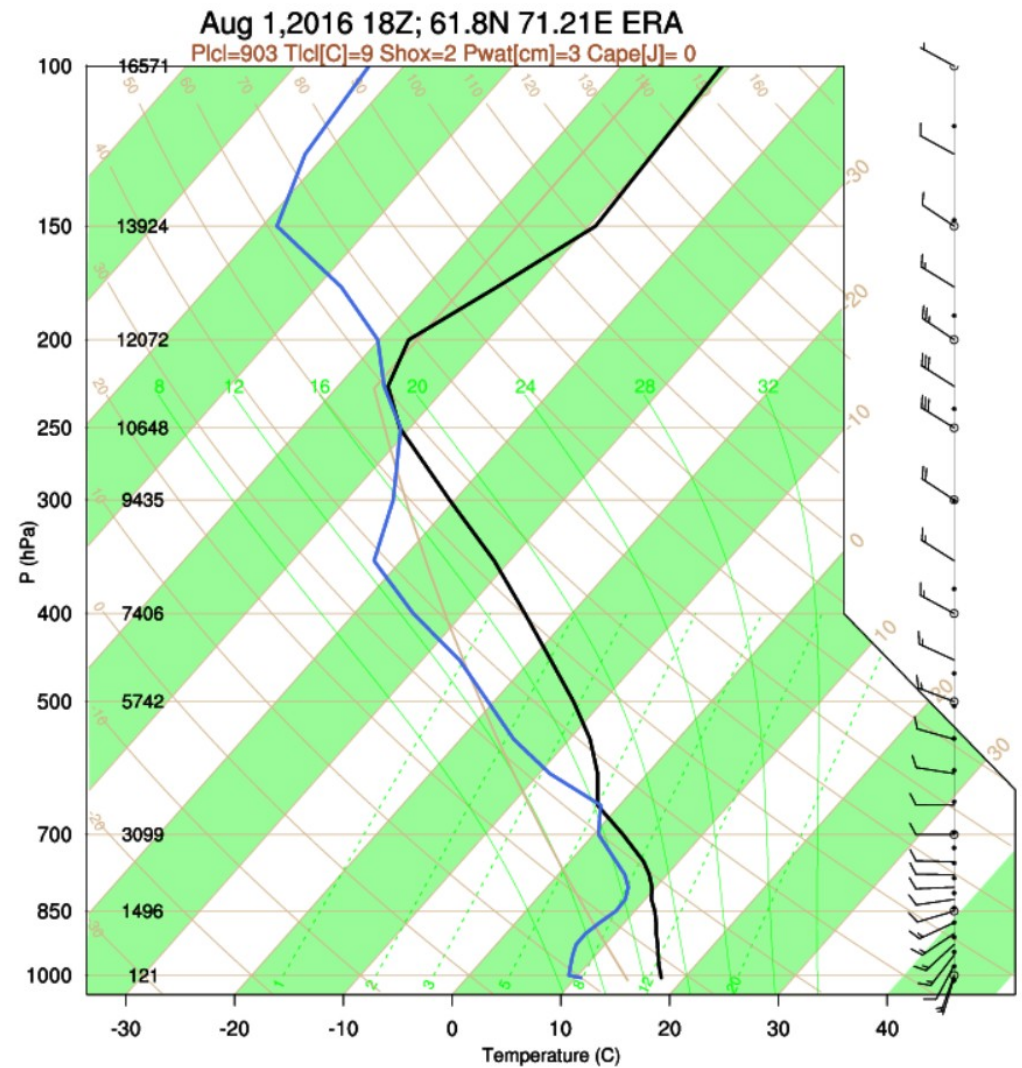
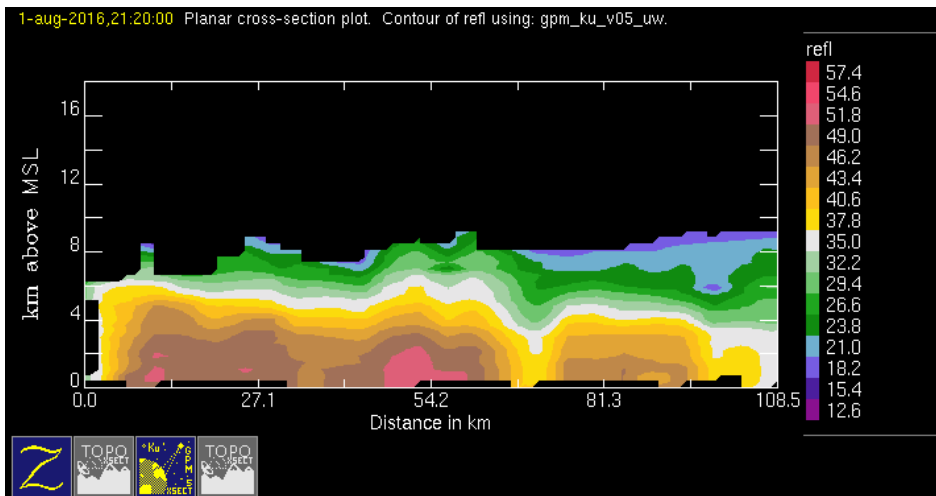
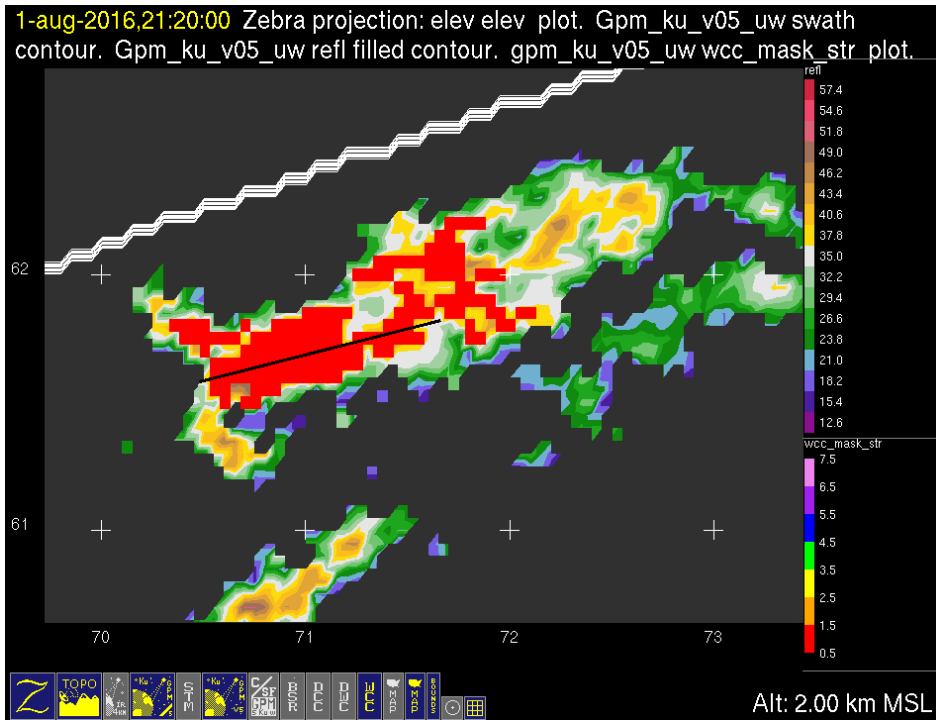
ASIA

GPM 2Ku – WCC – 20160728 @ 200809



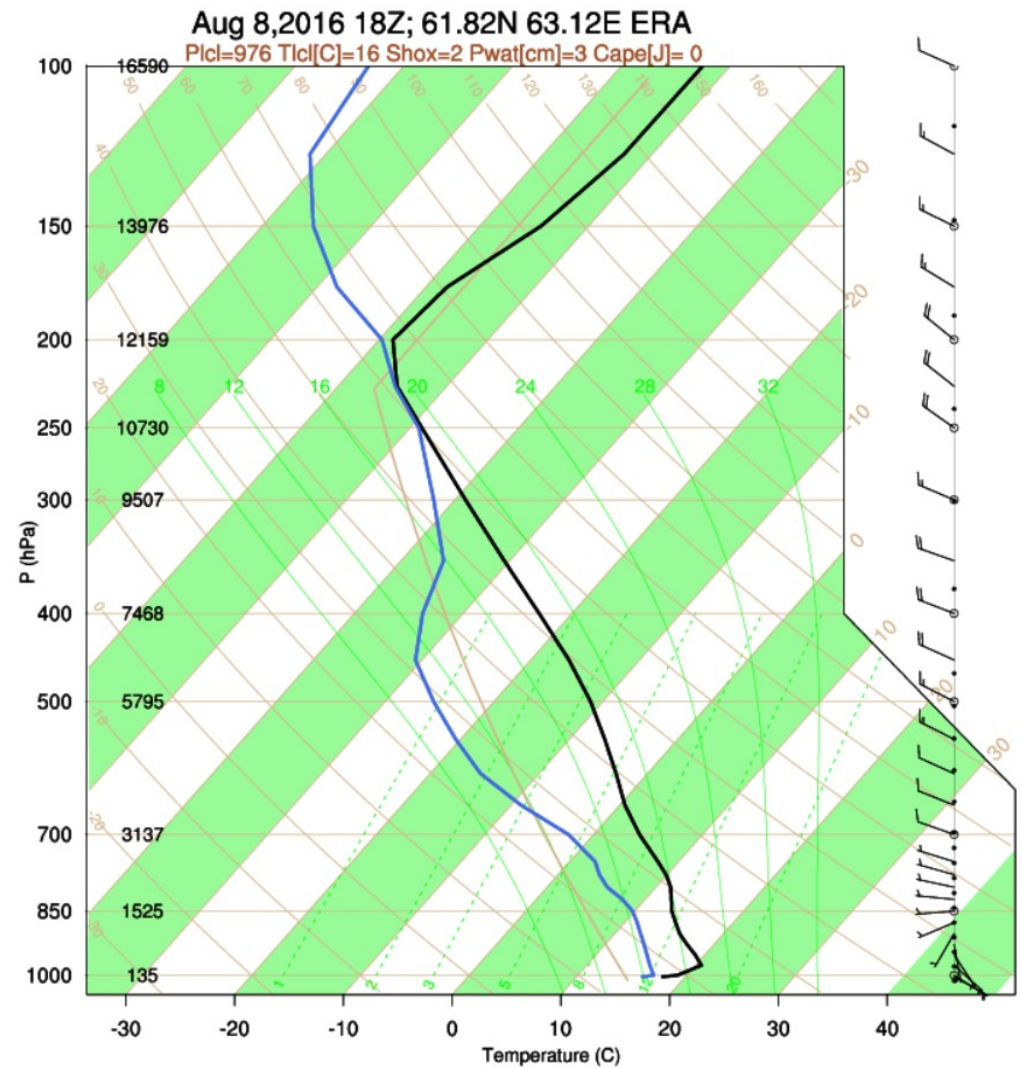
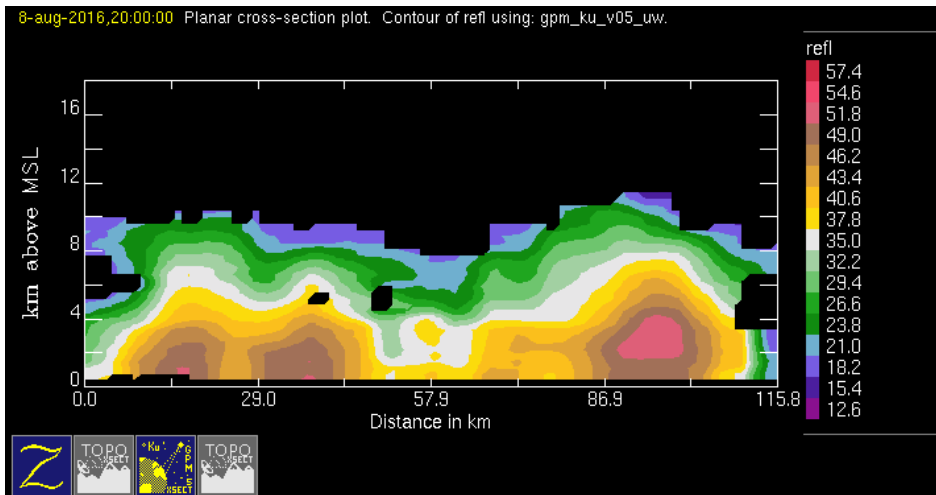
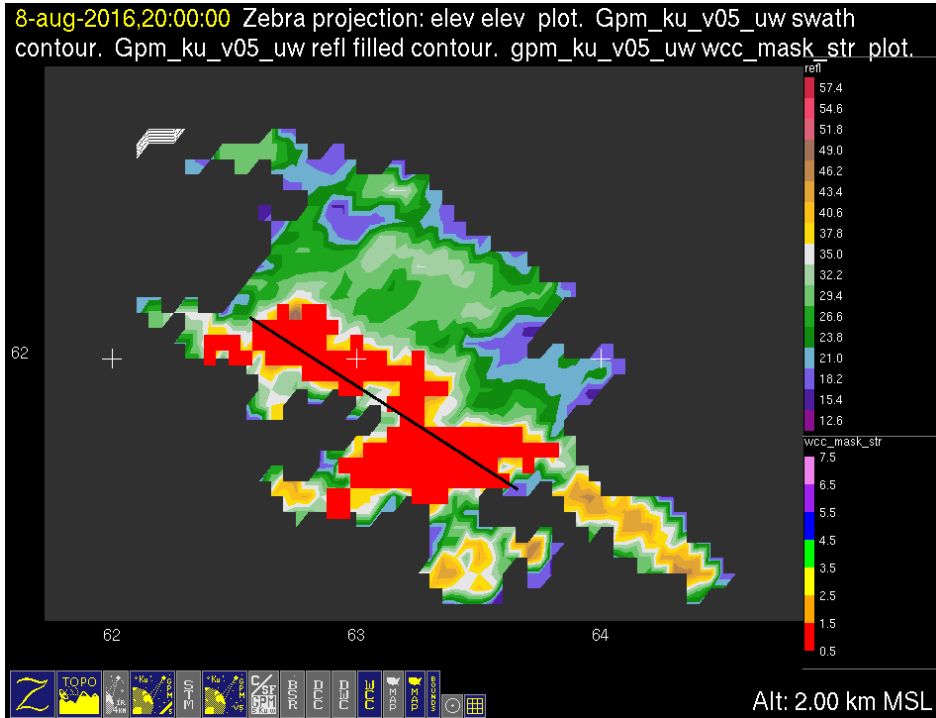
ASIA

GPM 2Ku – WCC – 20160801 @ 211911



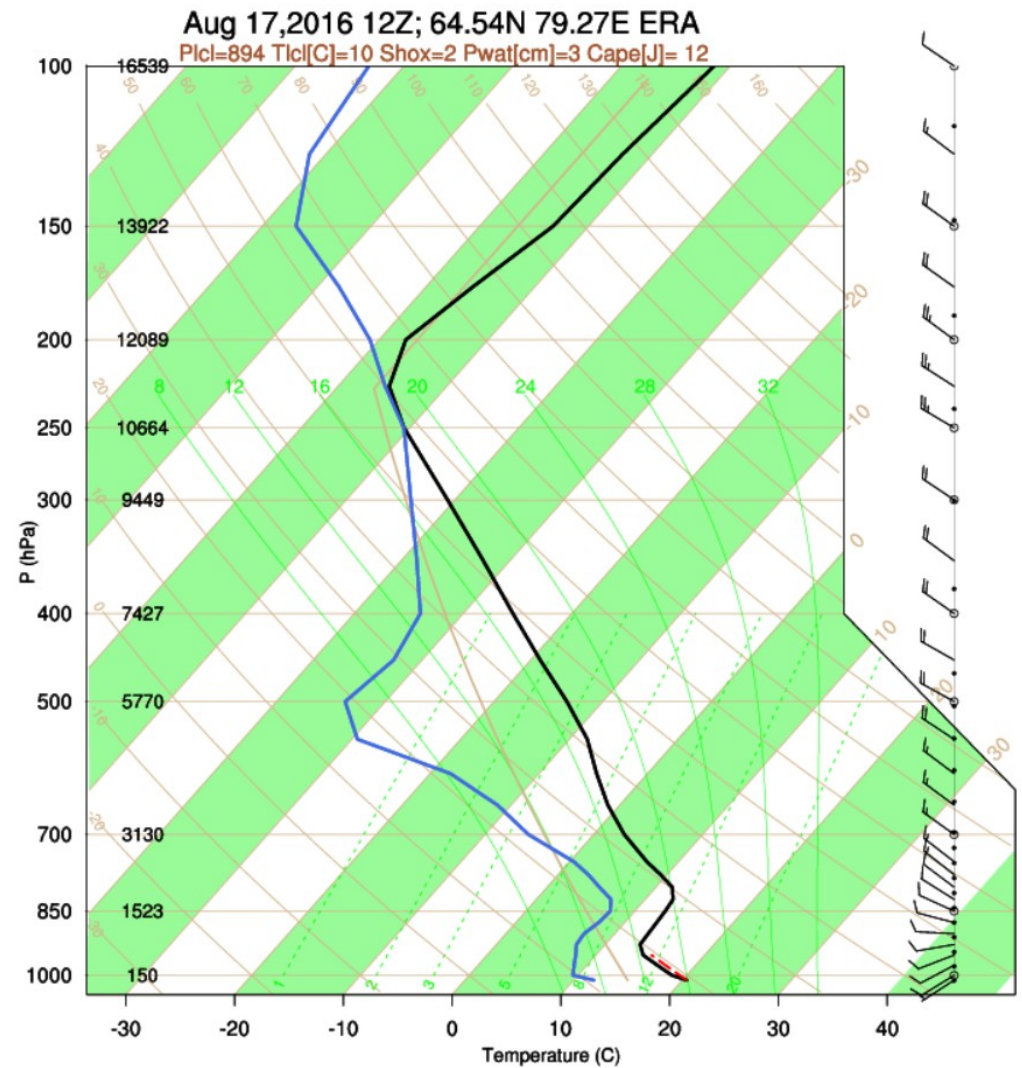
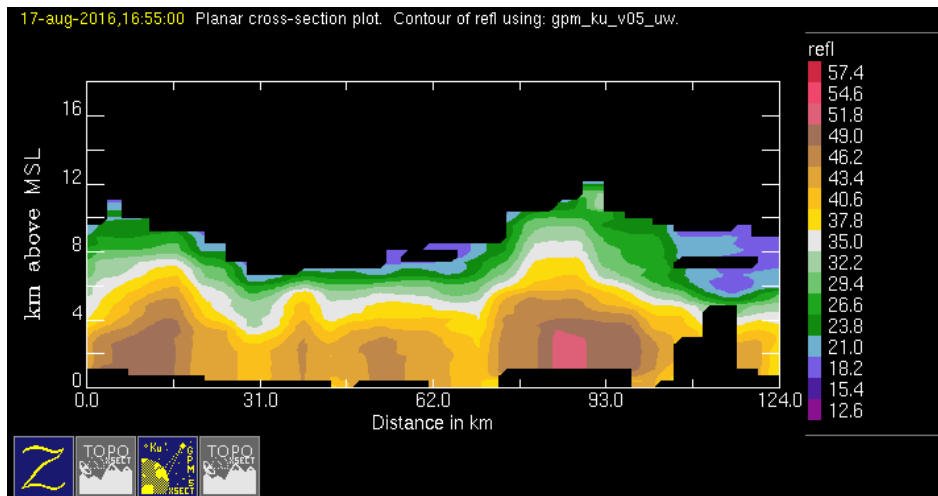
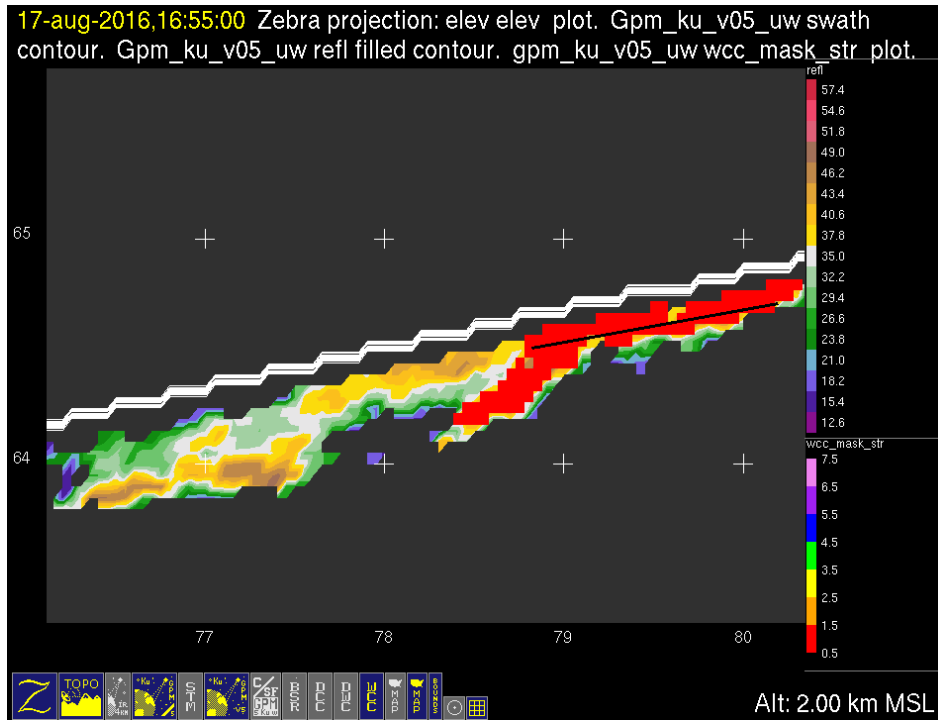
ASIA

GPM 2Ku – WCC – 20160808 @ 195905



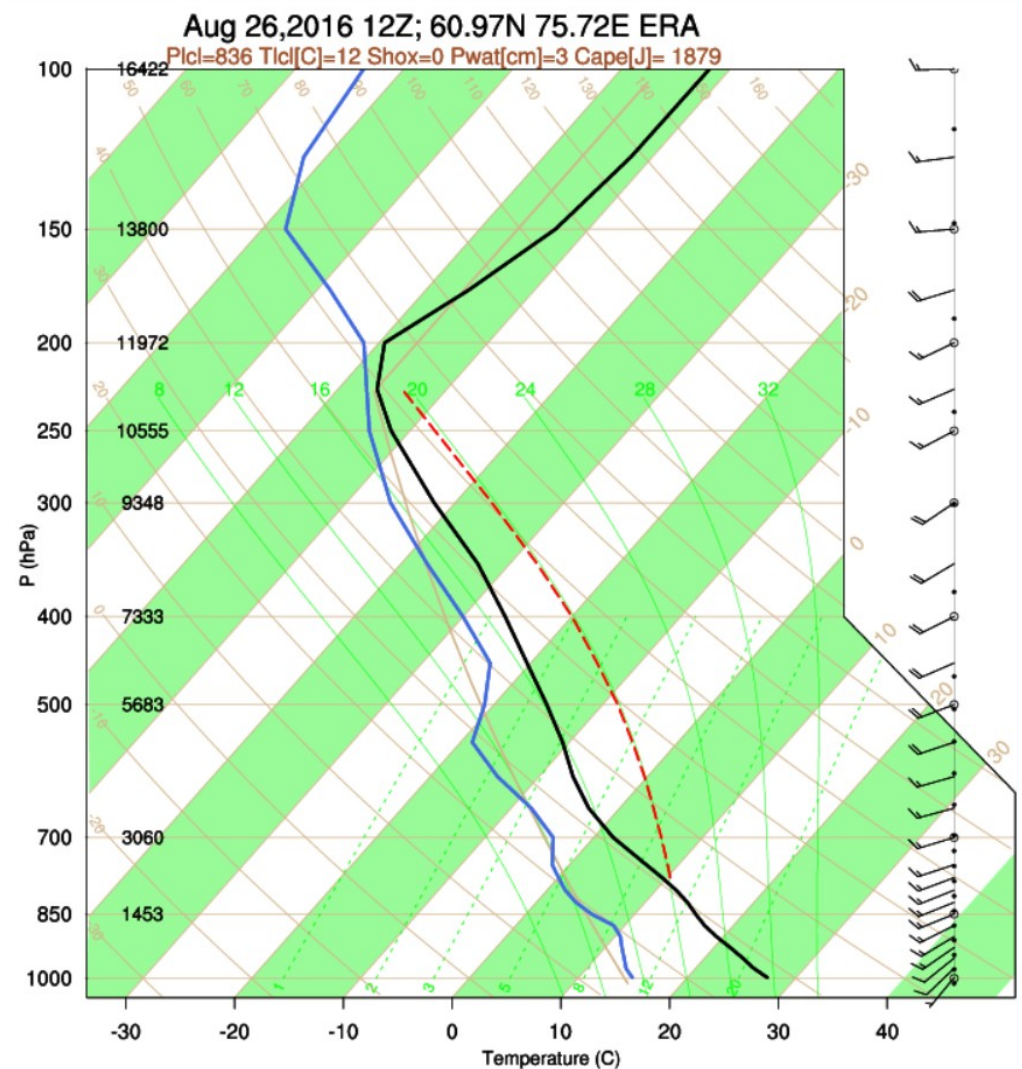
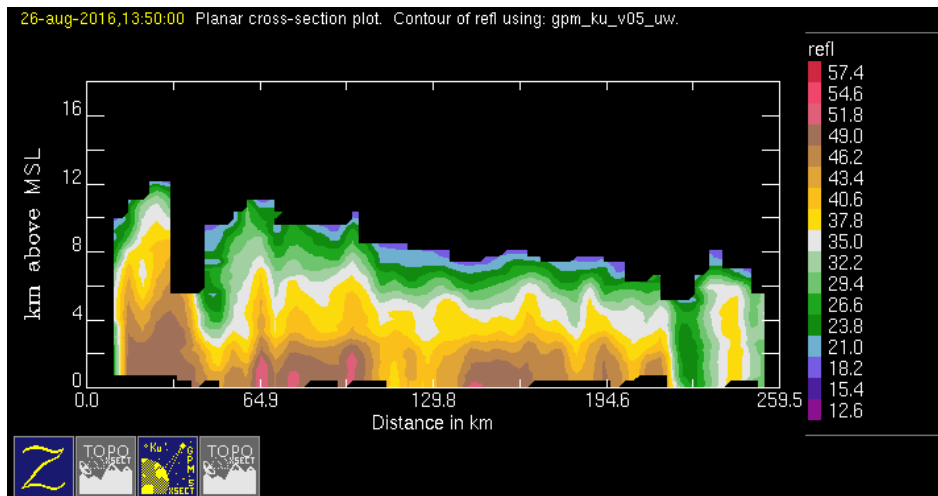
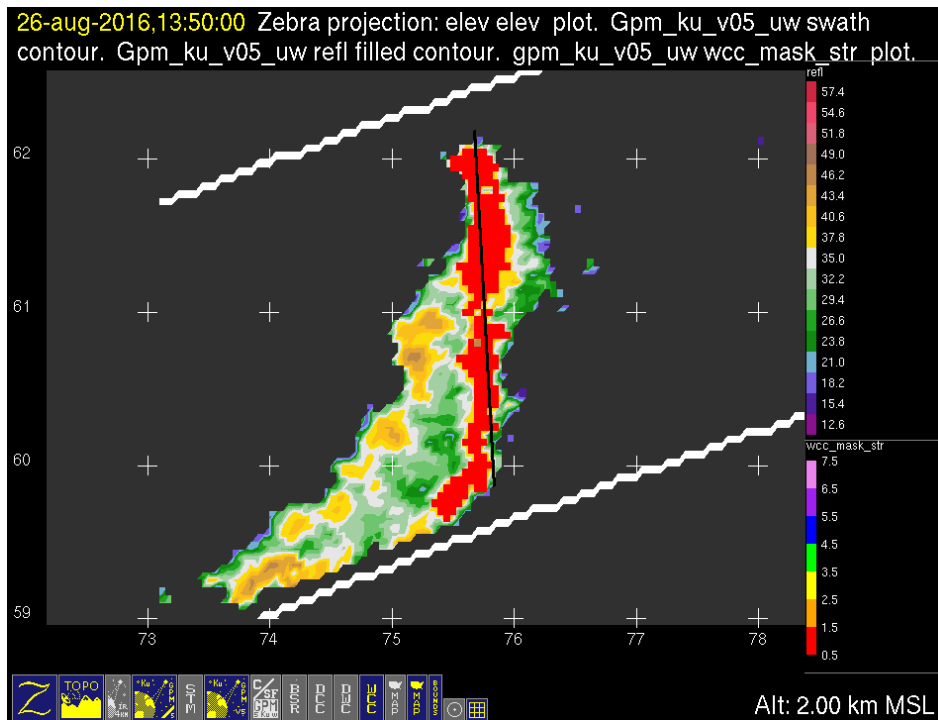
ASIA

GPM 2Ku – WCC – 20160817 @ 165432

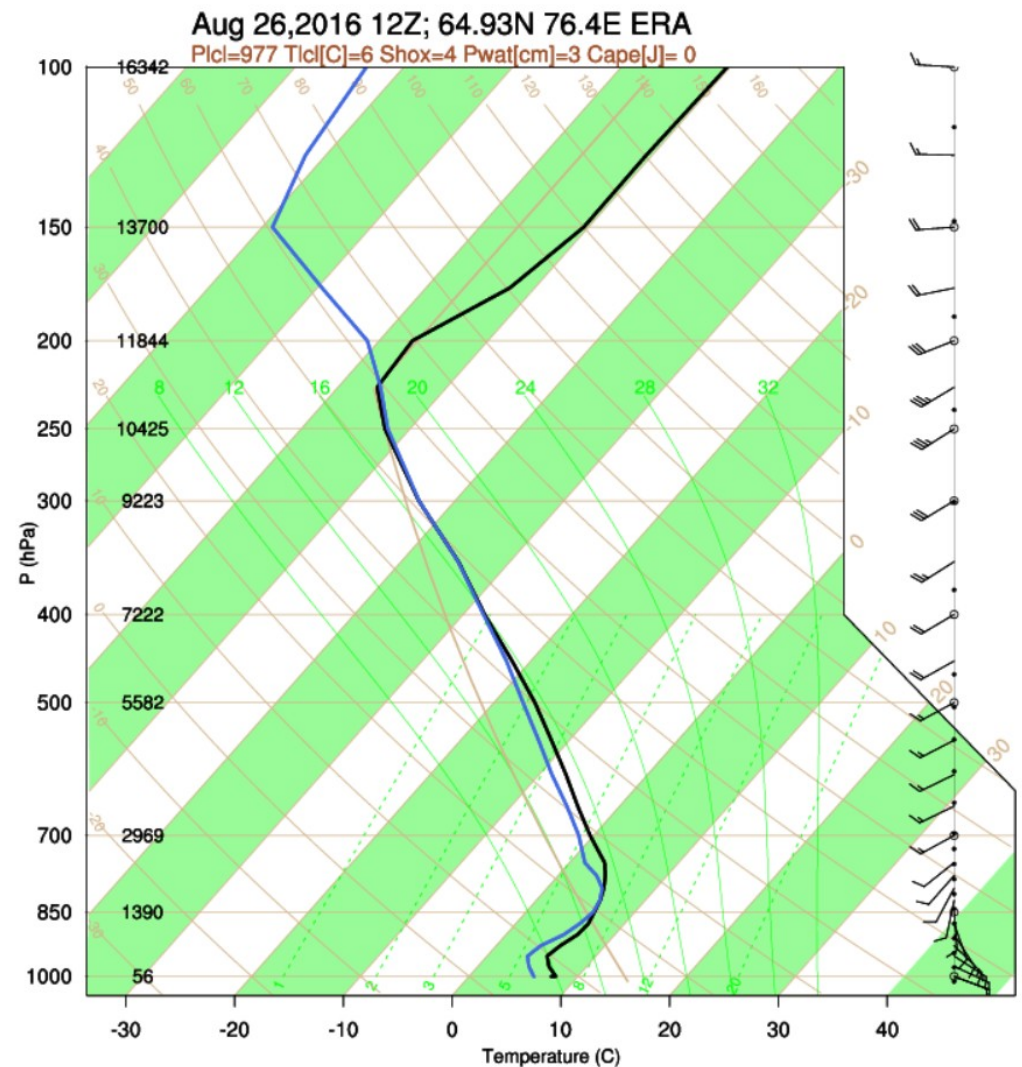
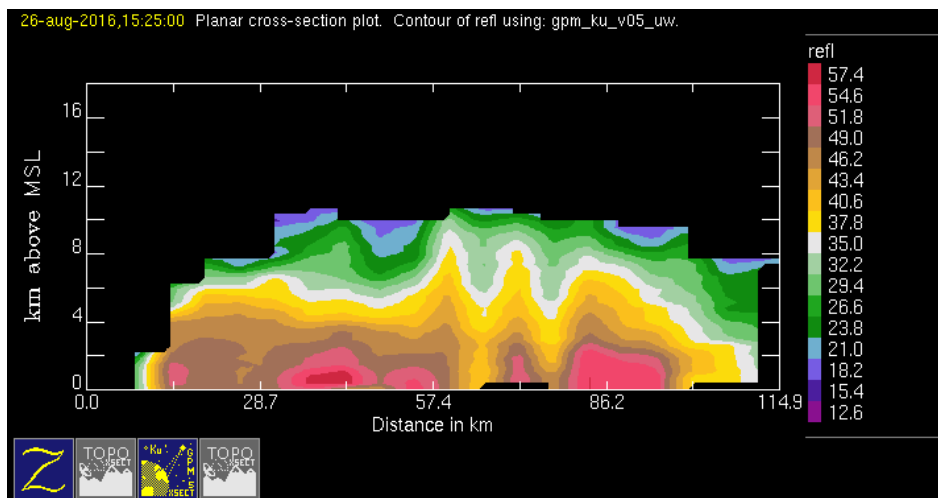
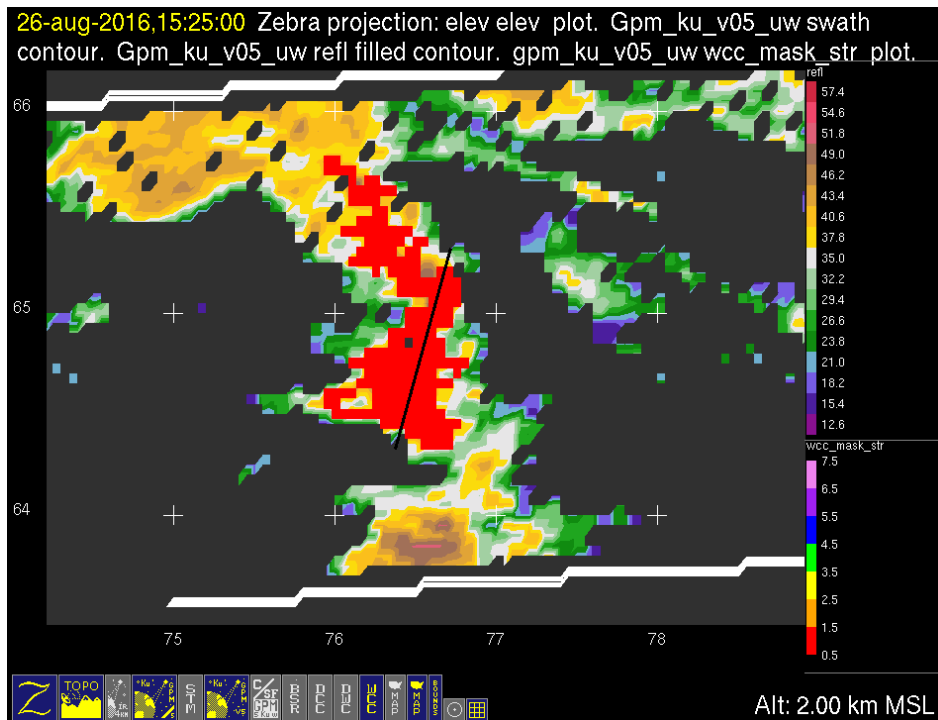


ASIA

GPM 2Ku – WCC – 20160826 @ 134908

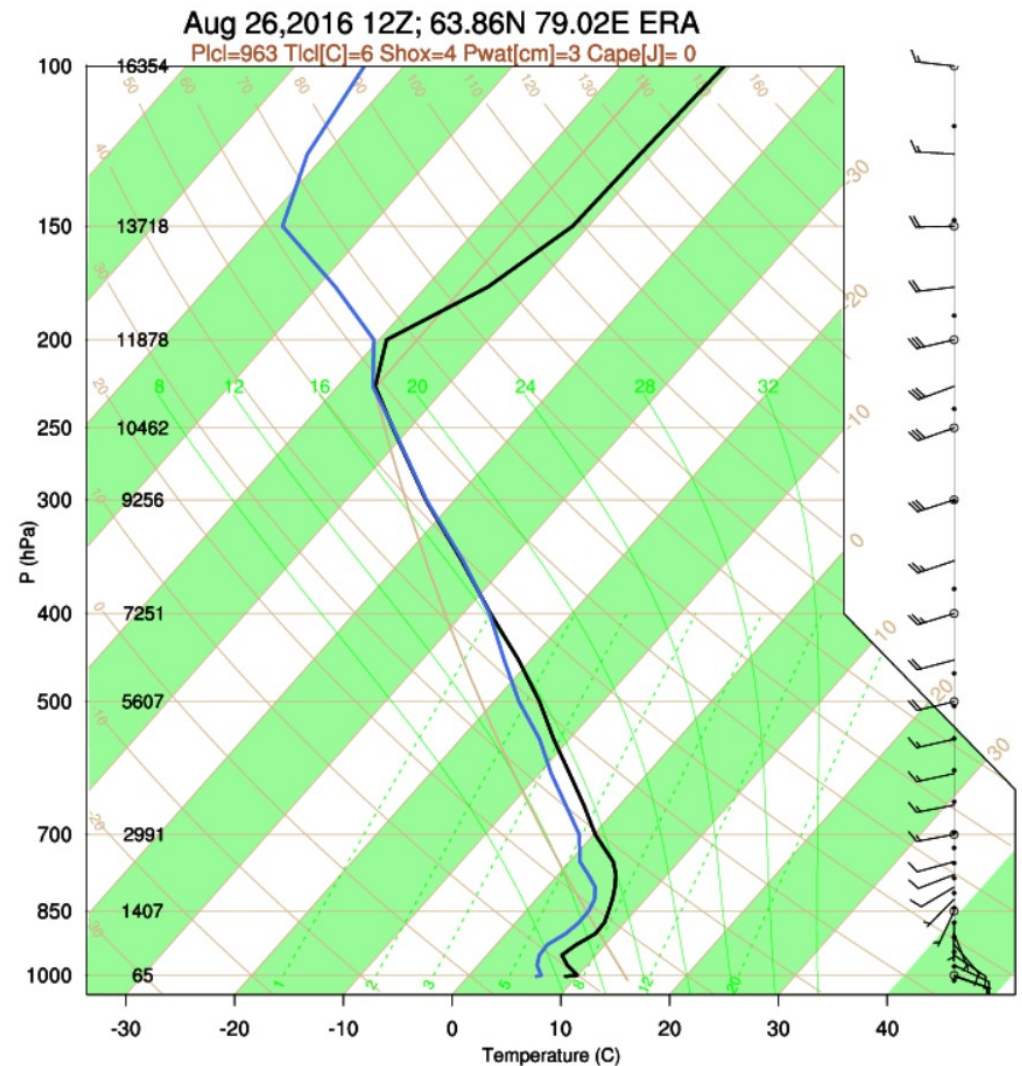
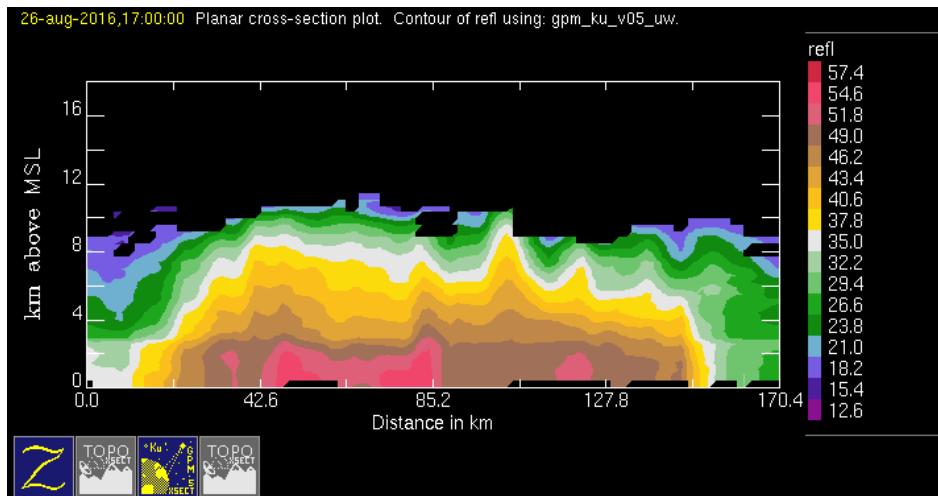
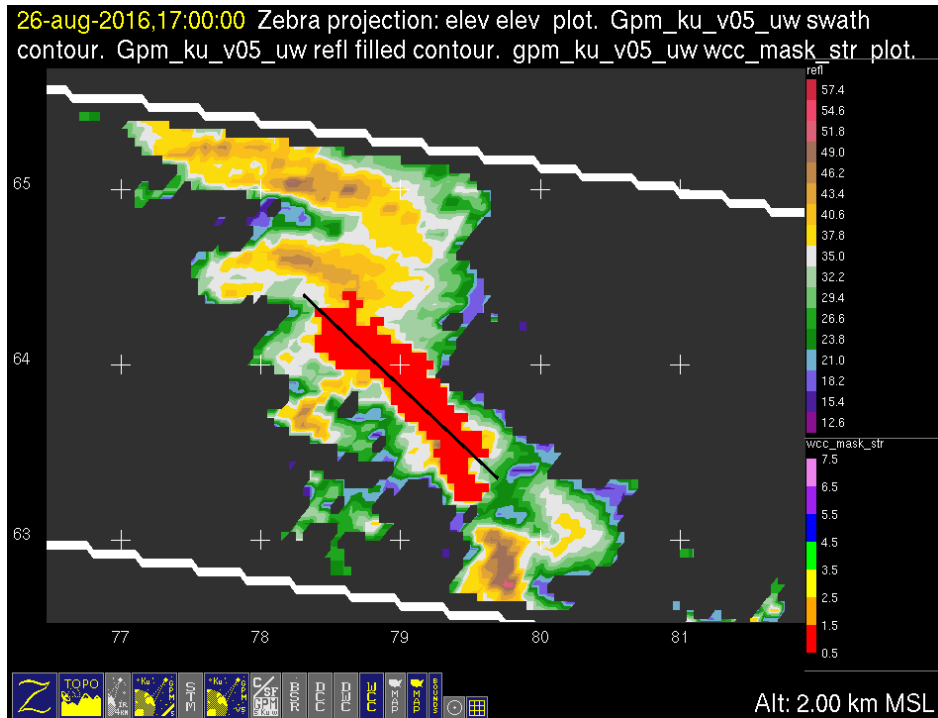


GPM 2Ku – WCC – 20160826 @ 152413



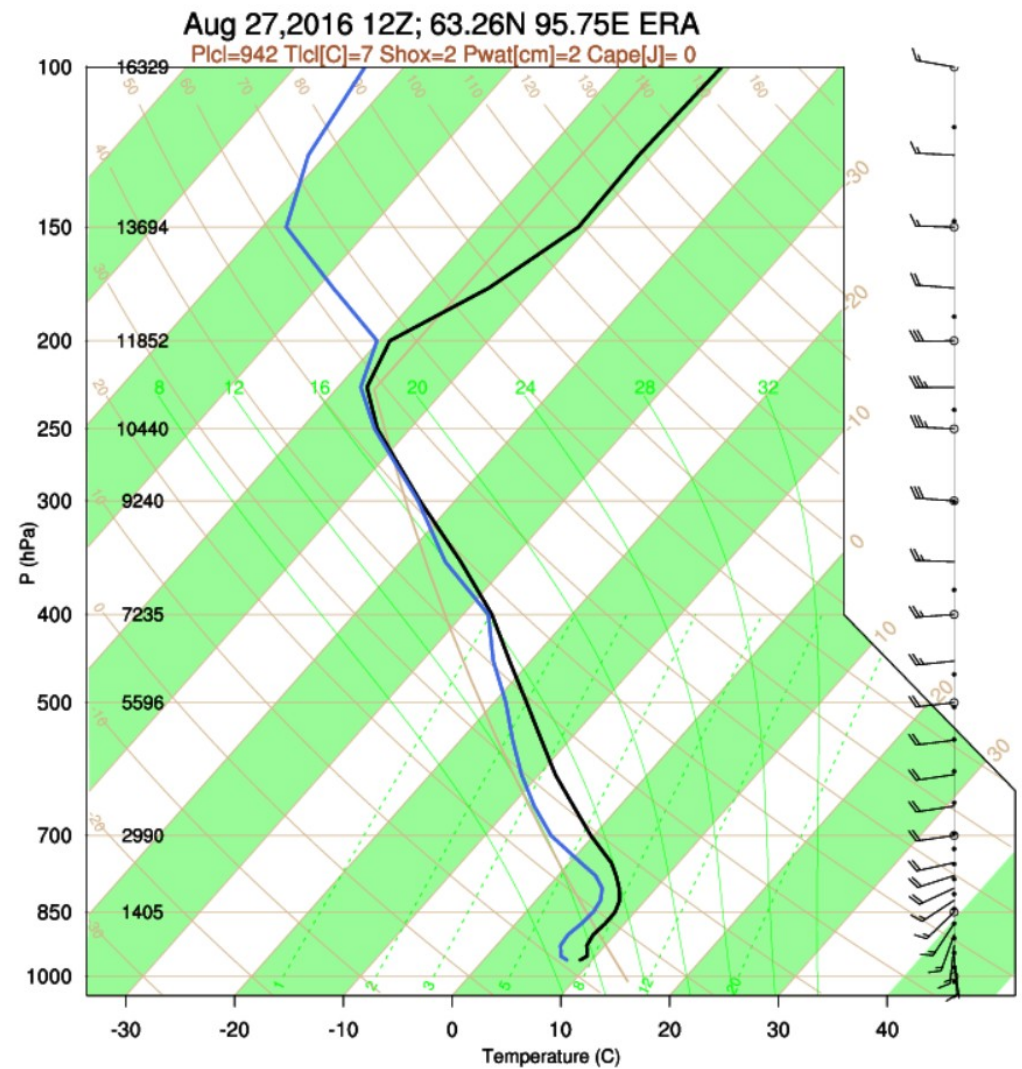
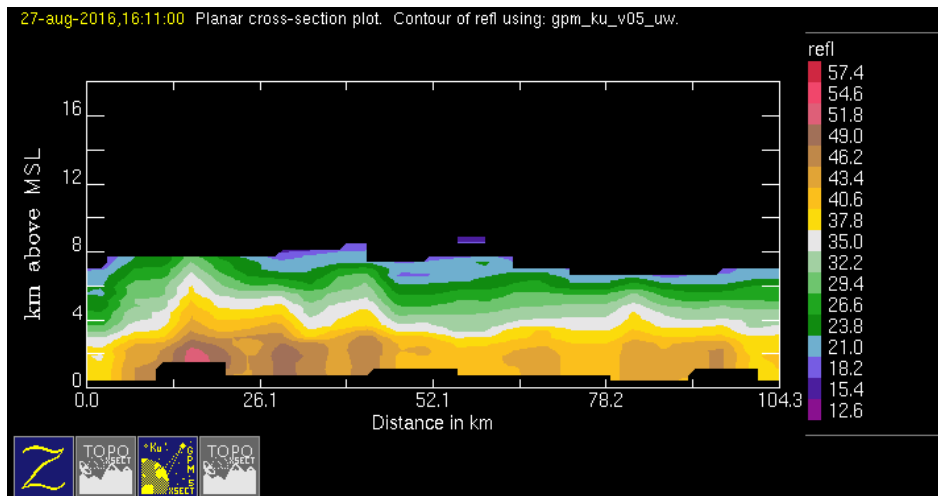
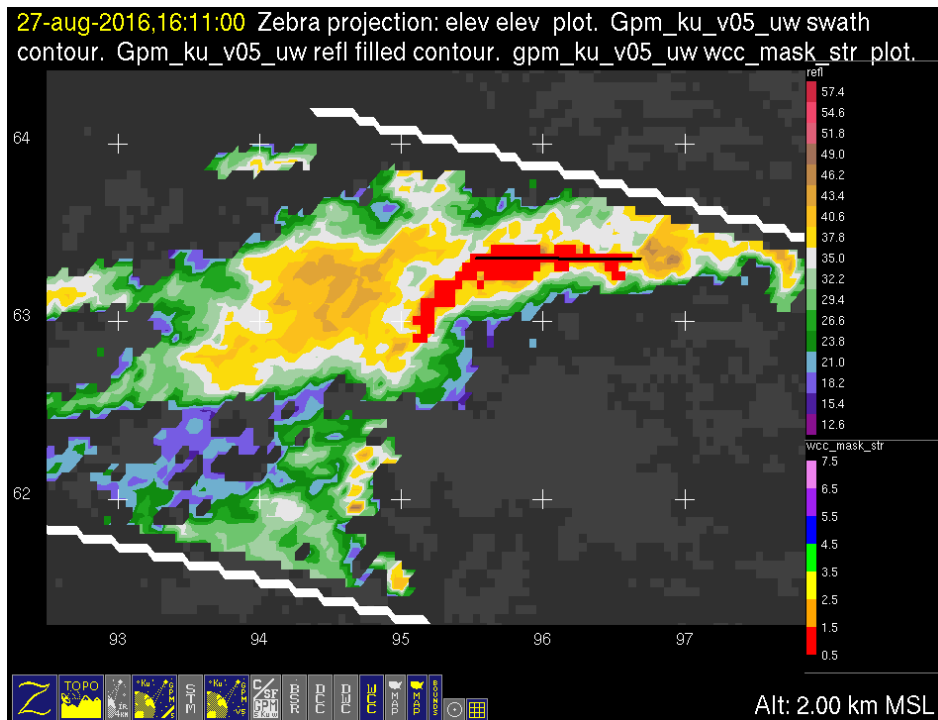
ASIA

GPM 2Ku – WCC – 20160826 @ 165950



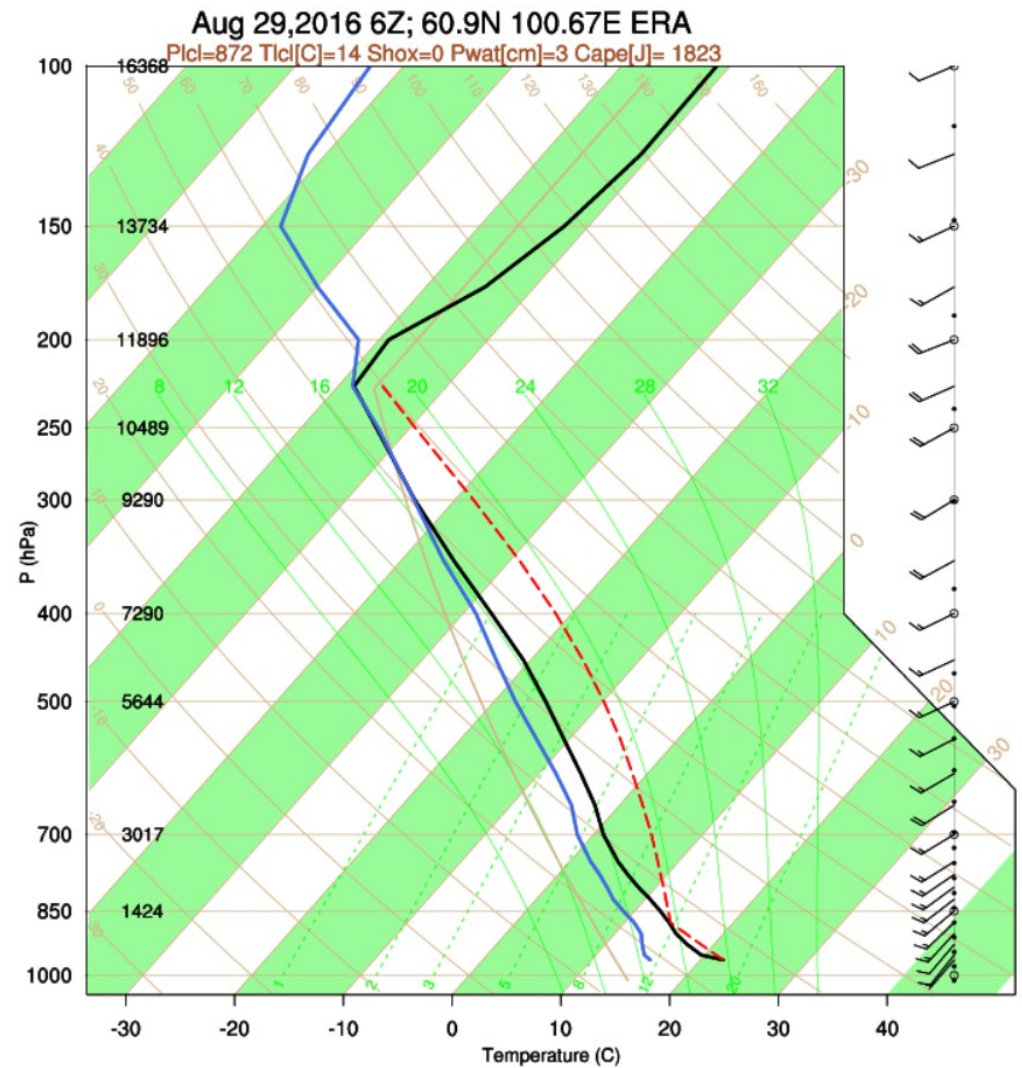
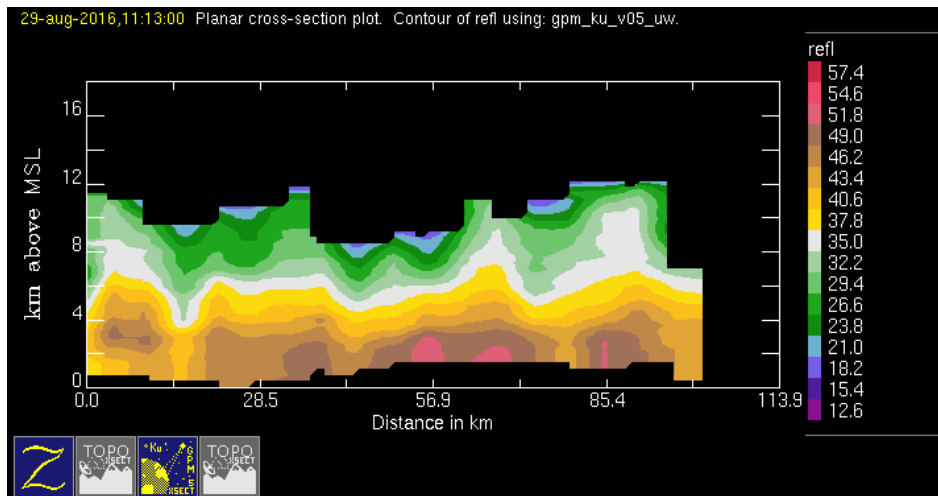
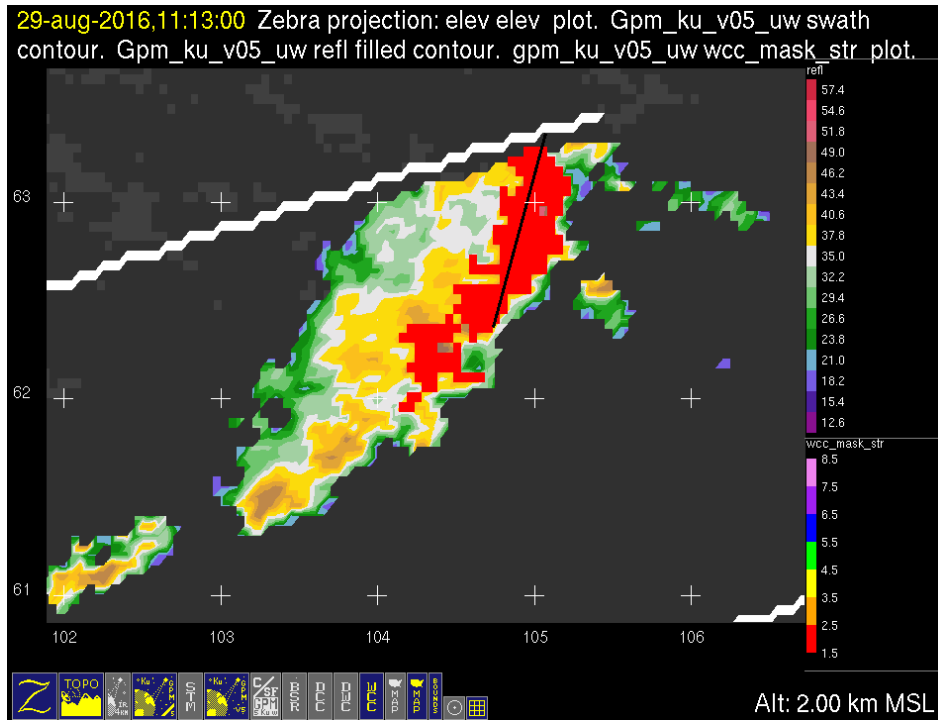
ASIA

GPM 2Ku – WCC – 20160827 @ 161017



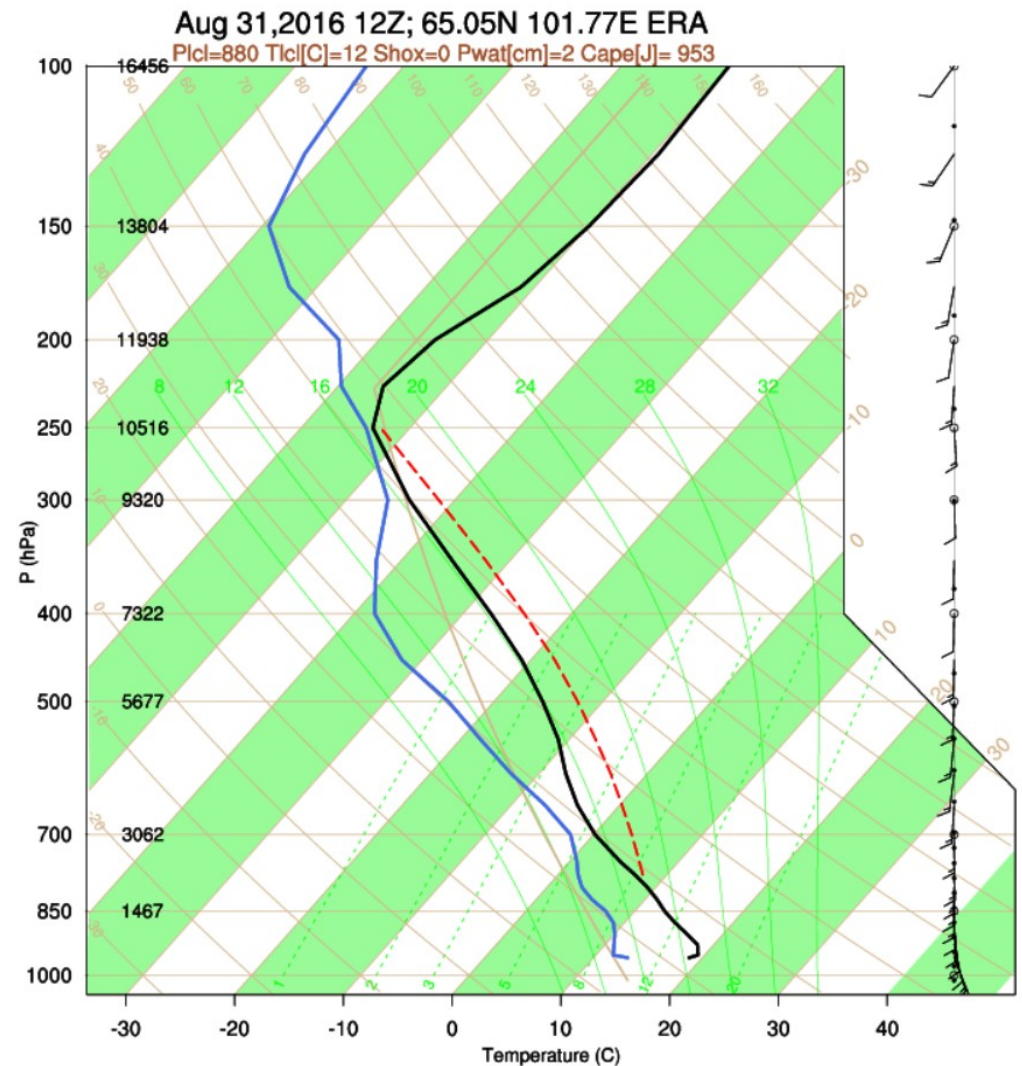
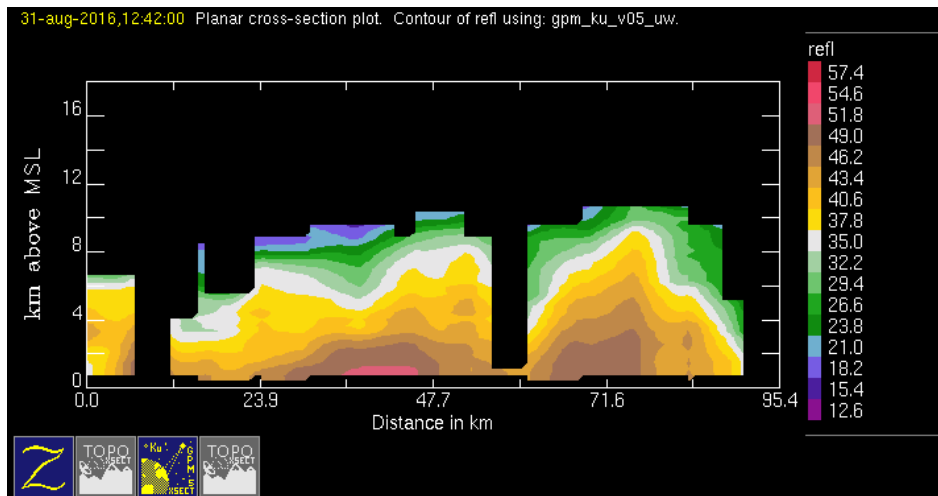
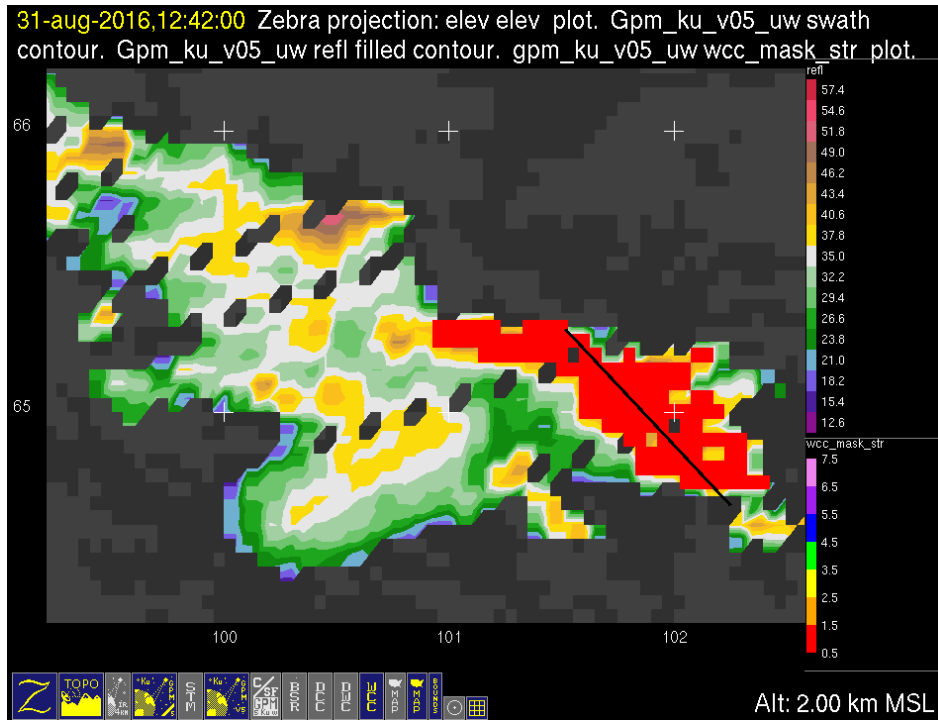
ASIA

GPM 2Ku – WCC – 20160829 @ 111200



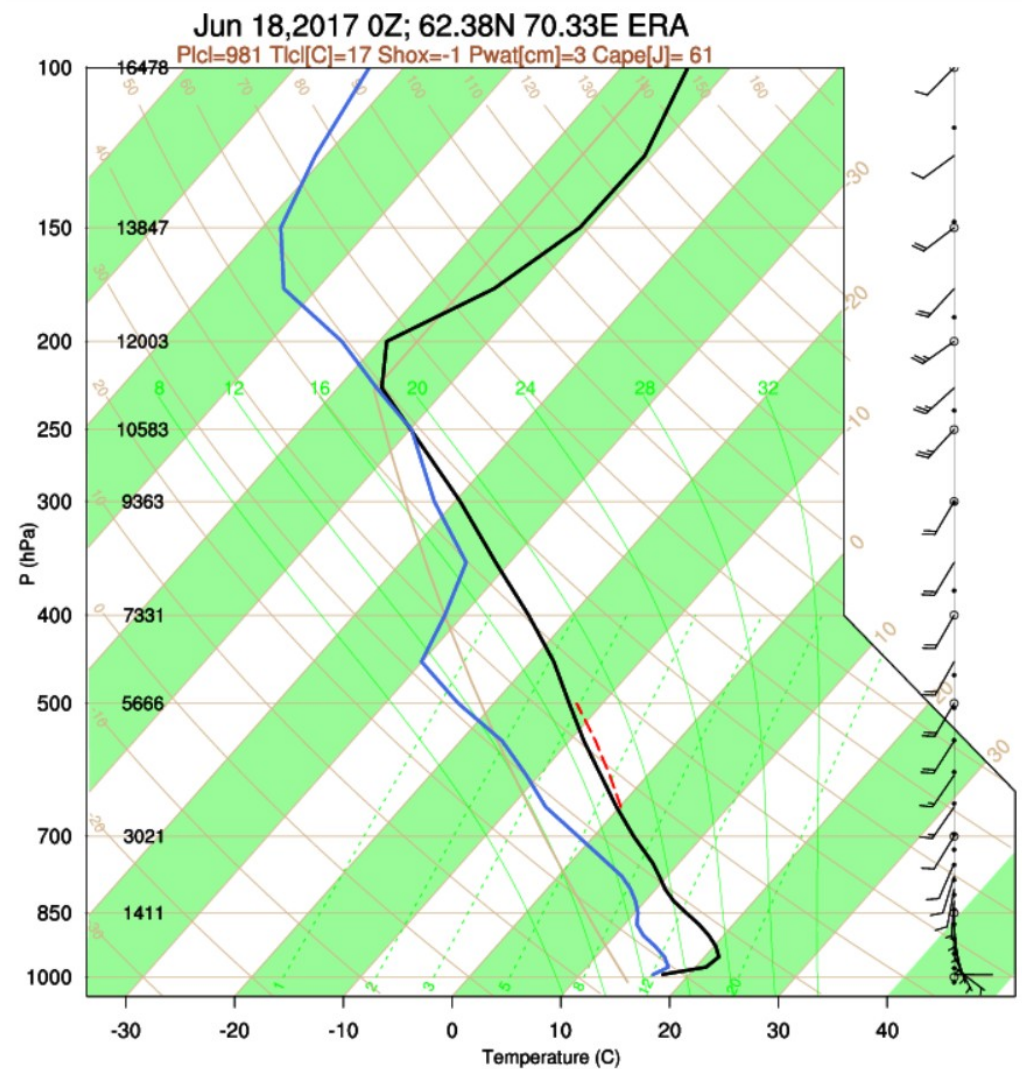
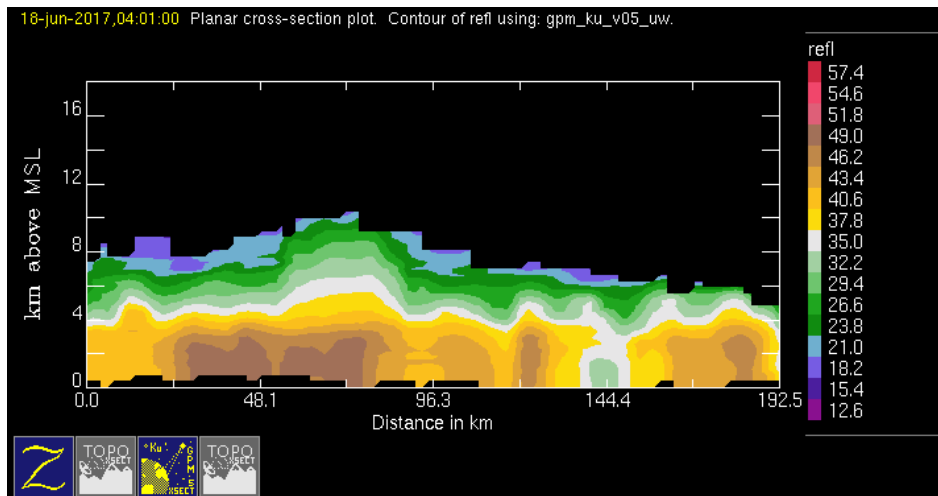
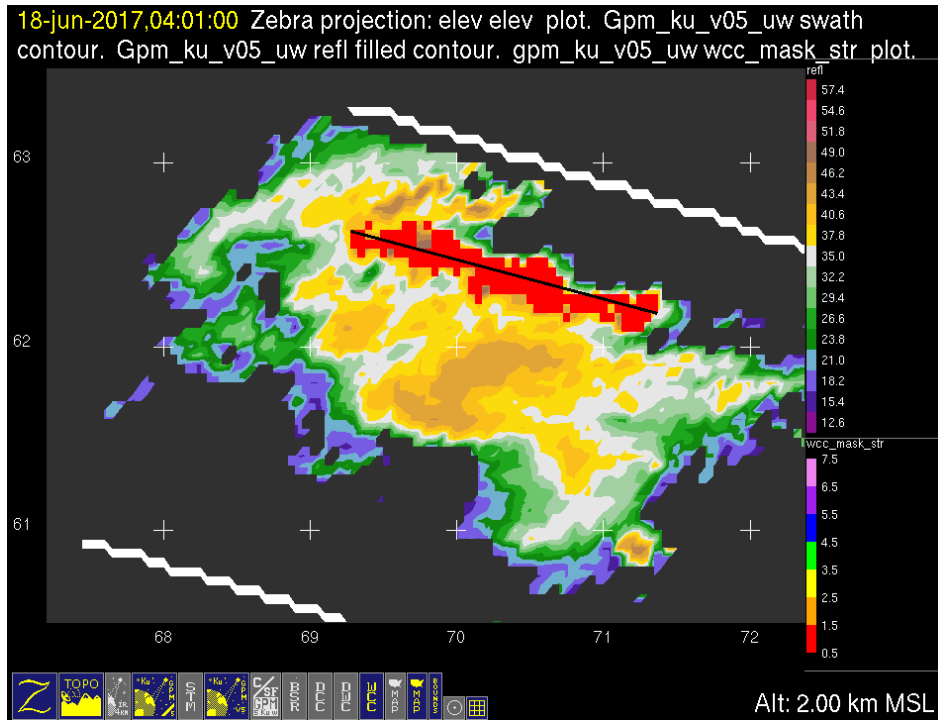
ASIA

GPM 2Ku – WCC – 20160831 @ 124149



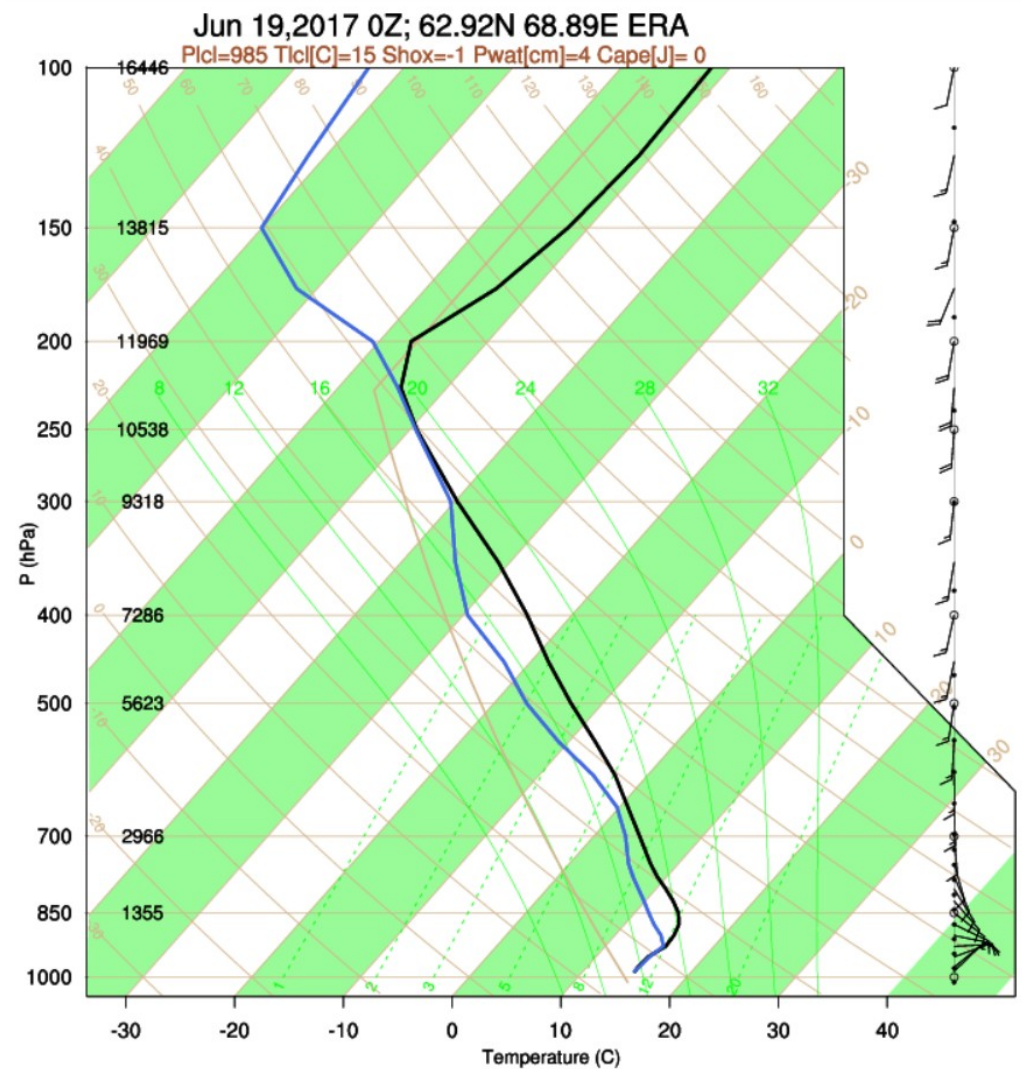
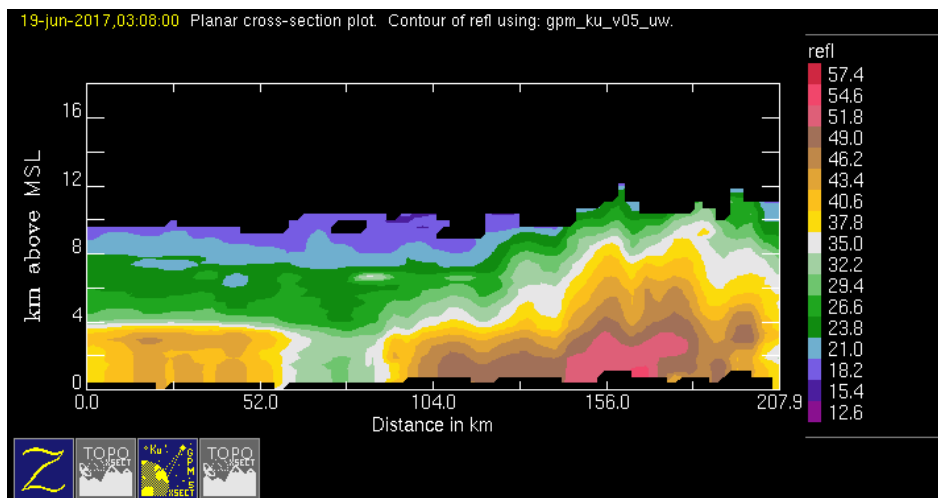
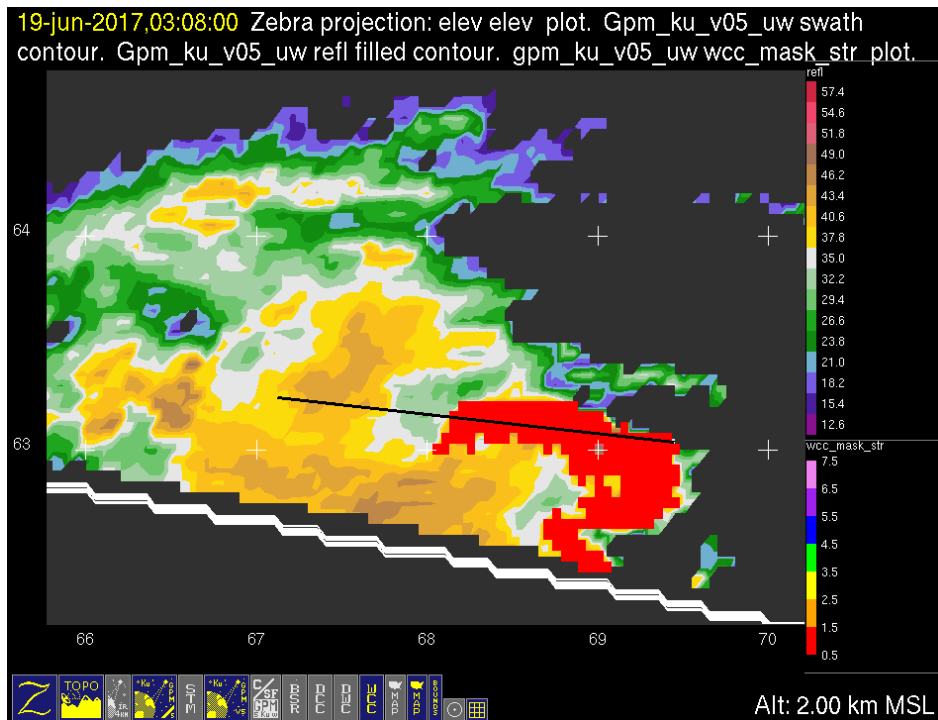
ASIA

GPM 2Ku – WCC – 20170618 @ 040059



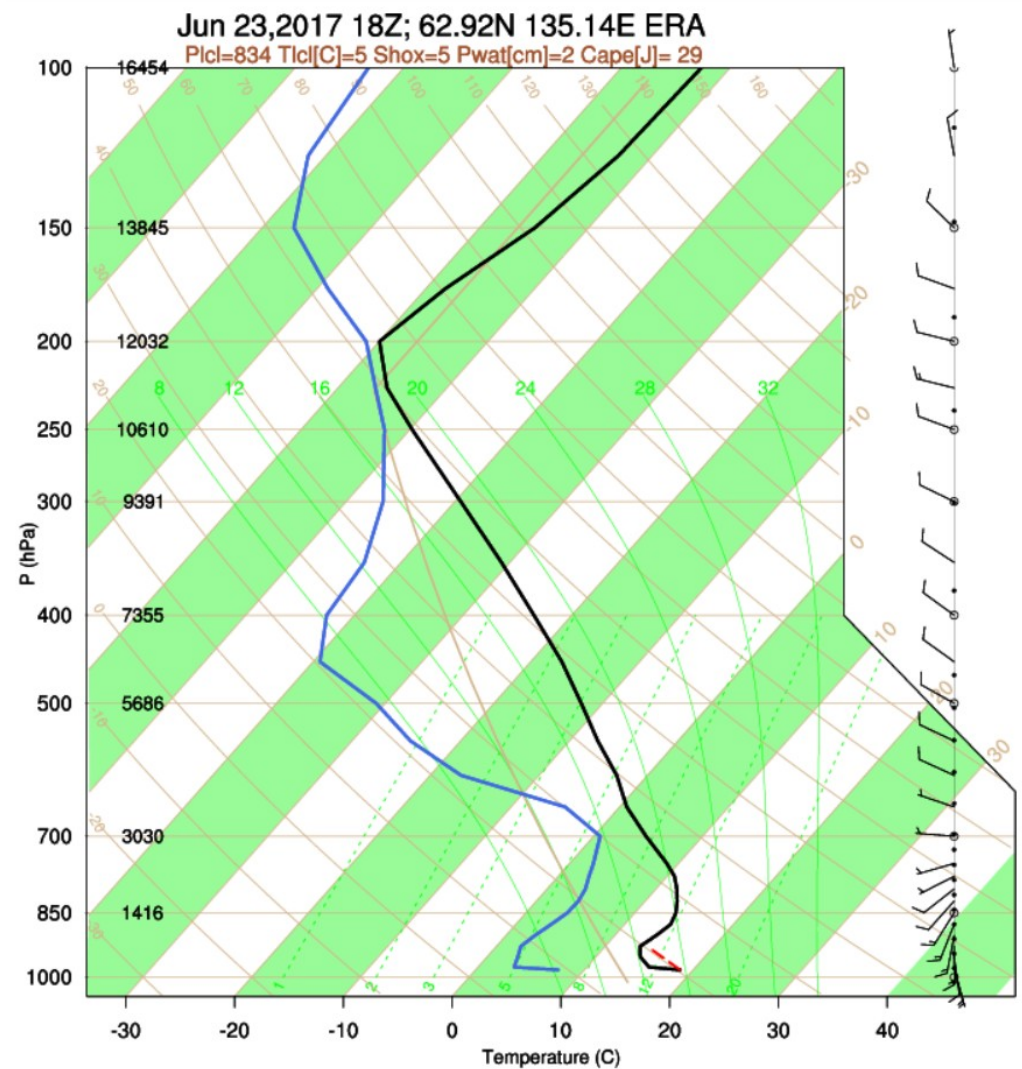
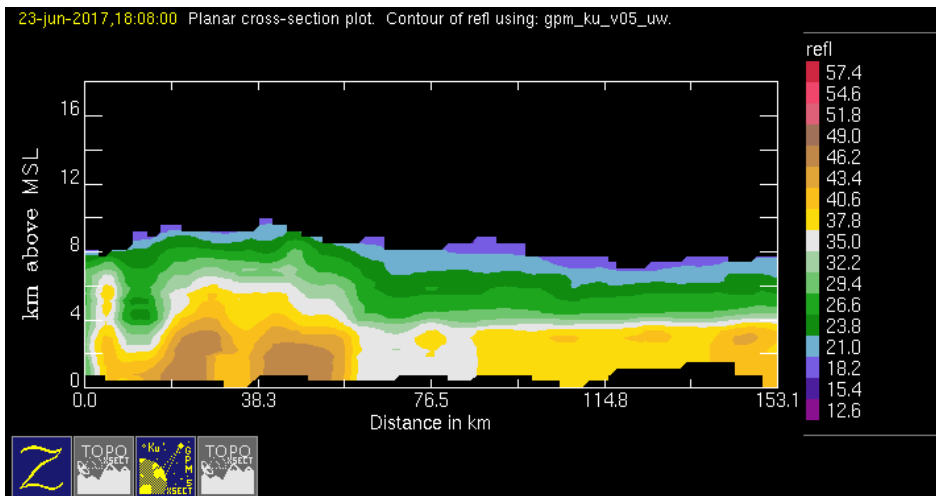
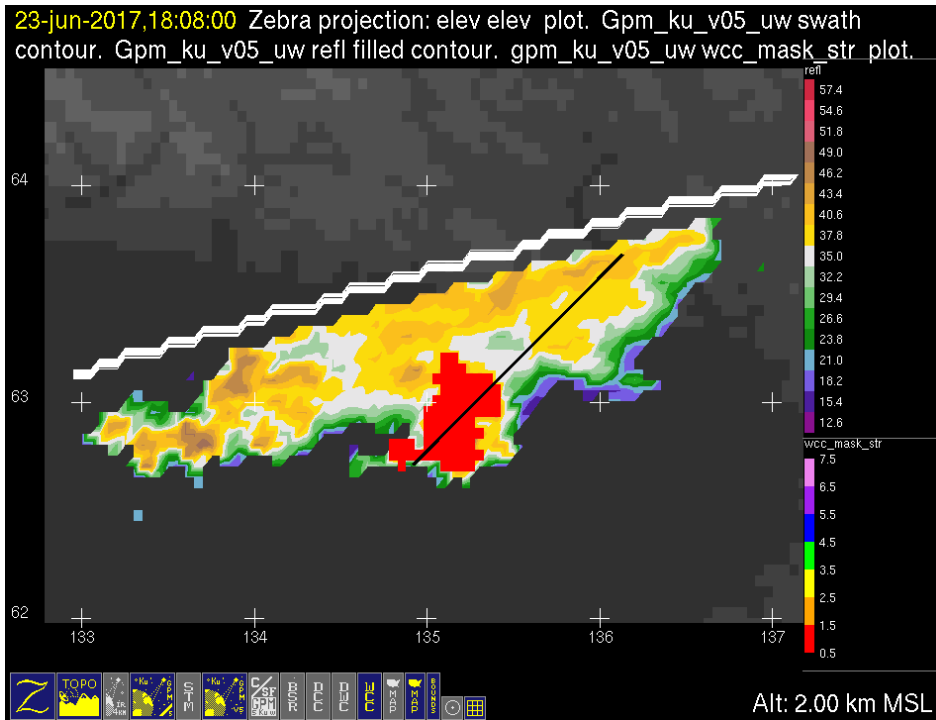
ASIA

GPM 2Ku – WCC – 20170619 @ 030743



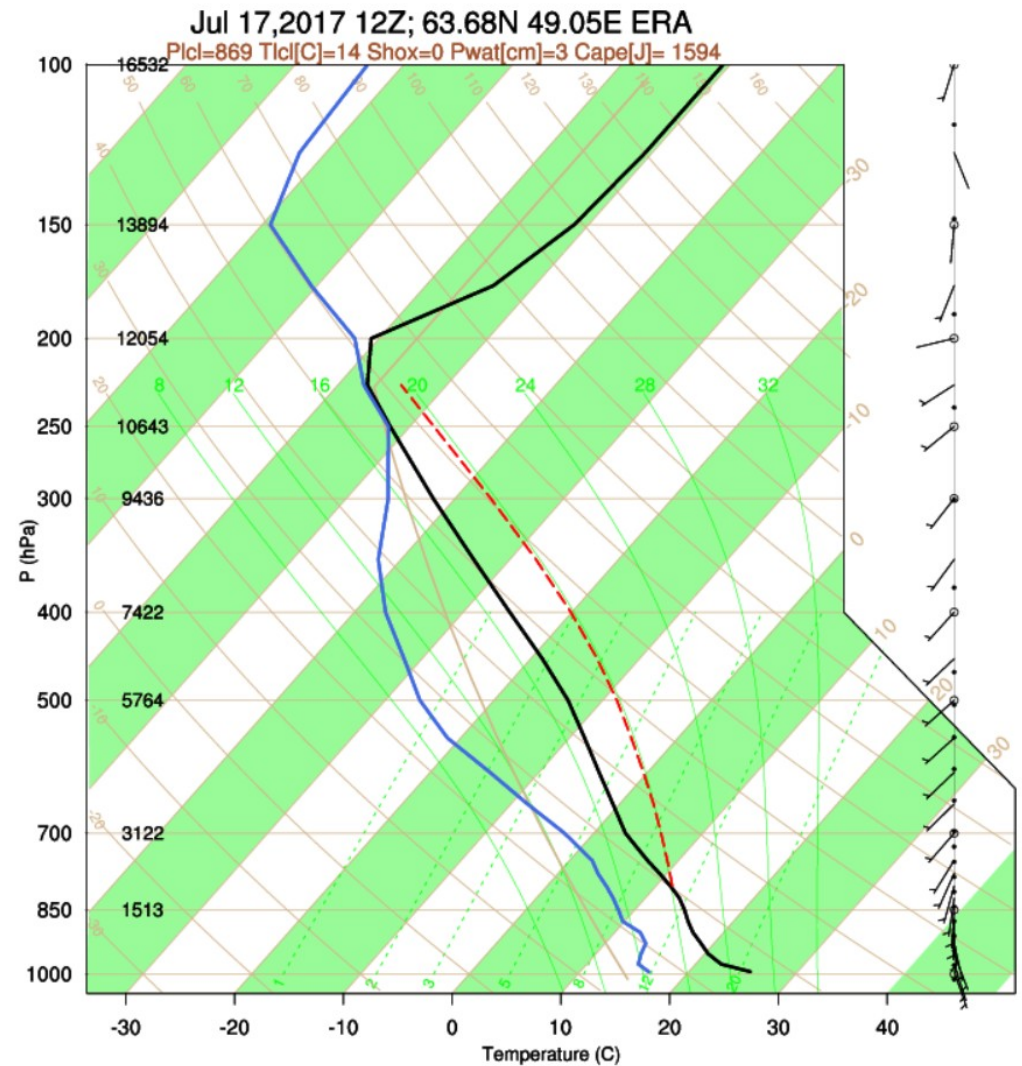
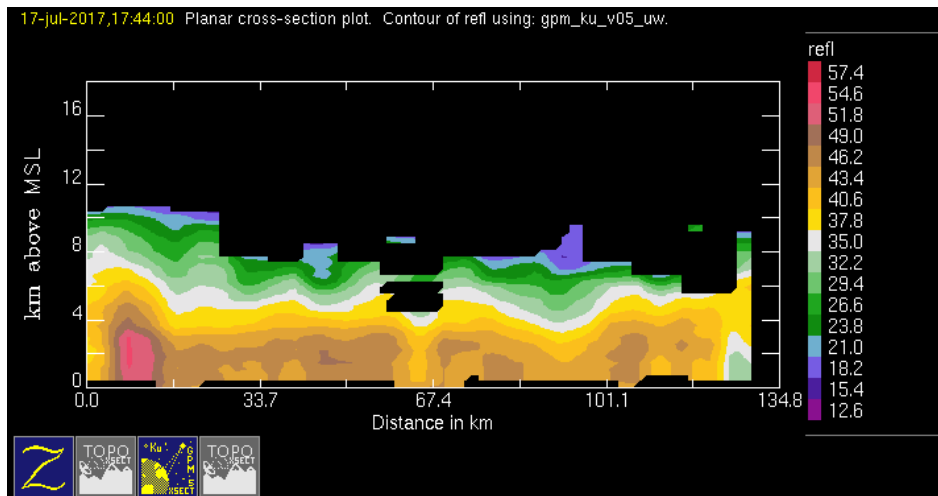
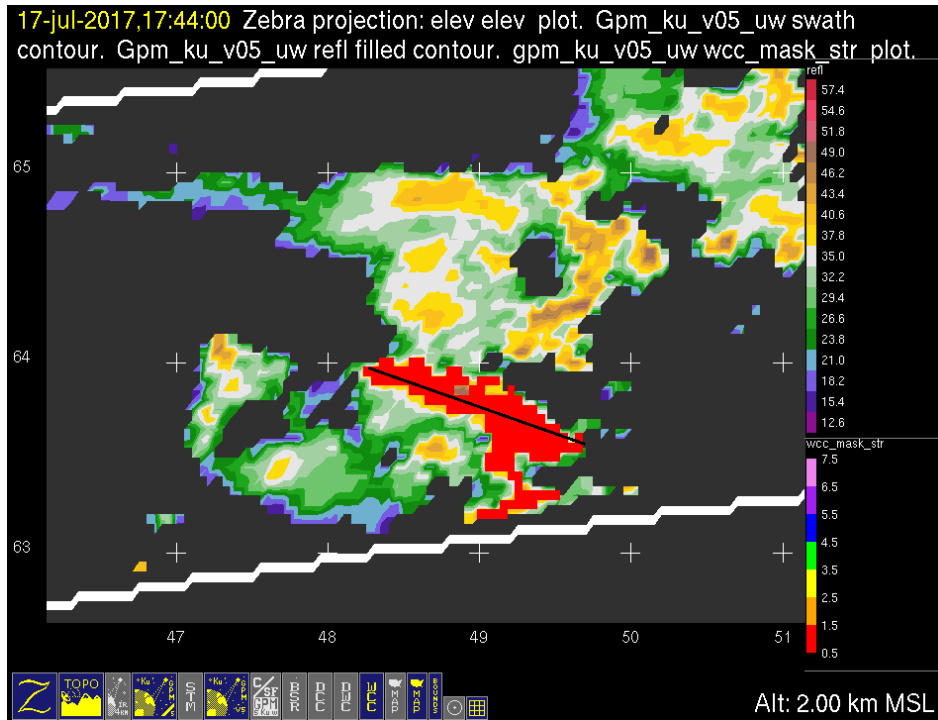
ASIA

GPM 2Ku – WCC – 20170623 @ 180706



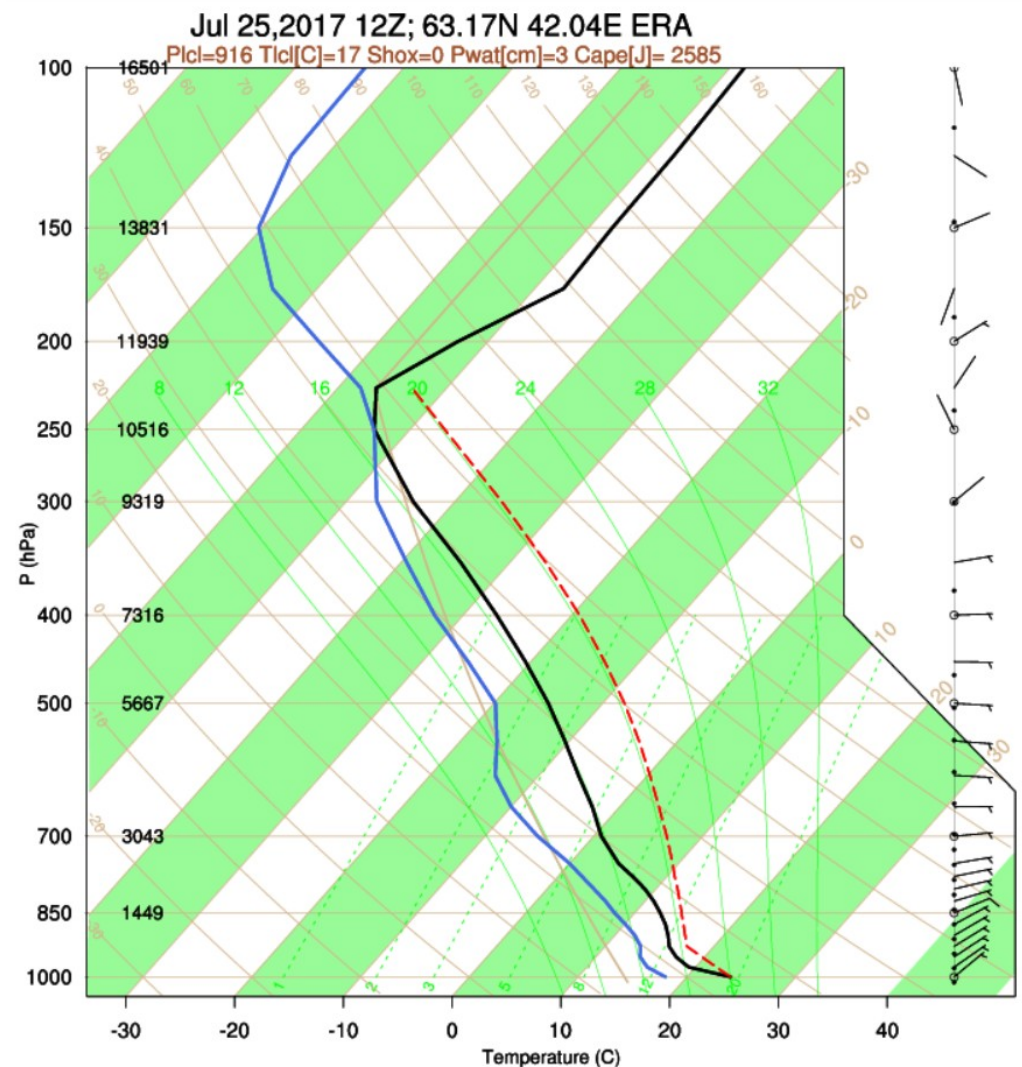
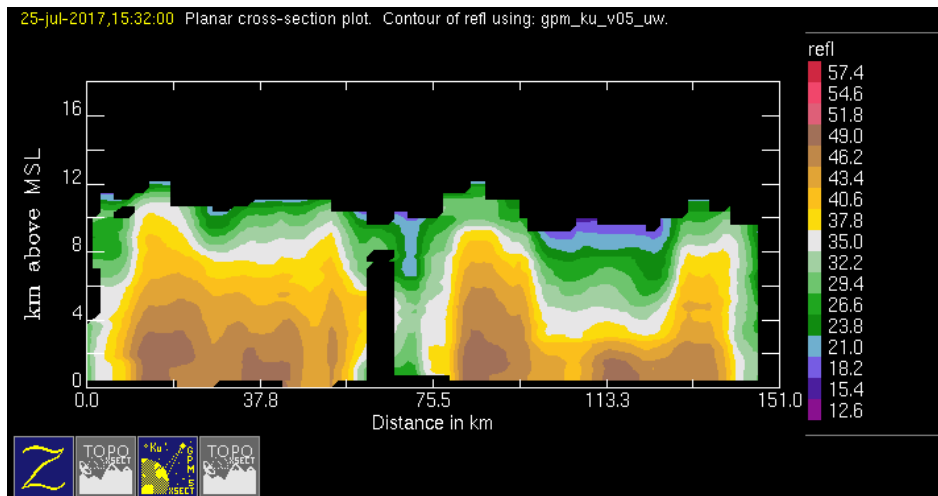
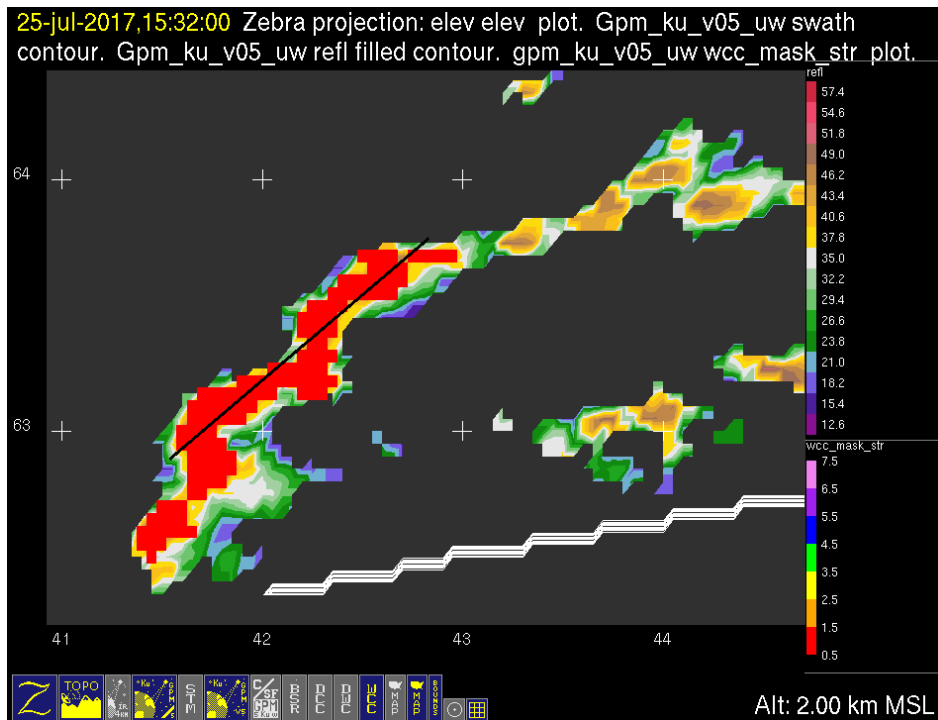
ASIA

GPM 2Ku – WCC – 20170717 @ 174332



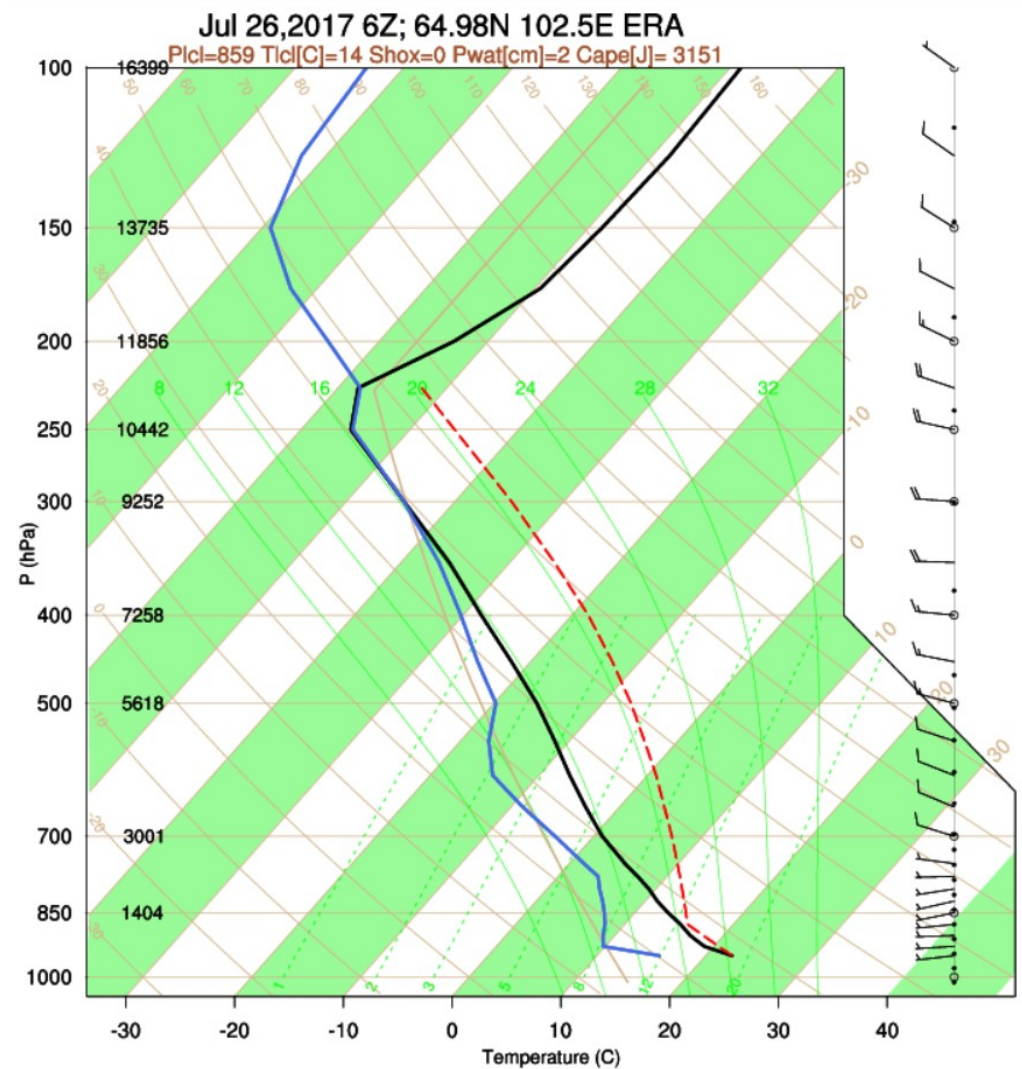
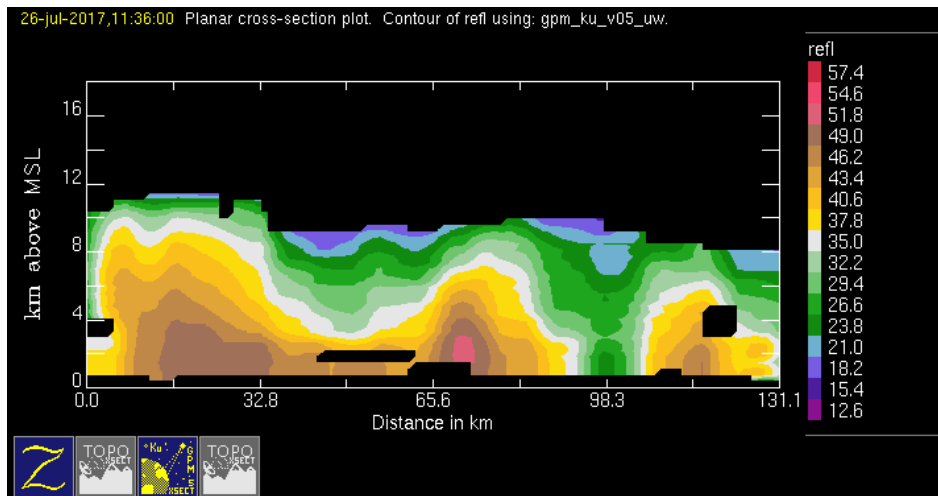
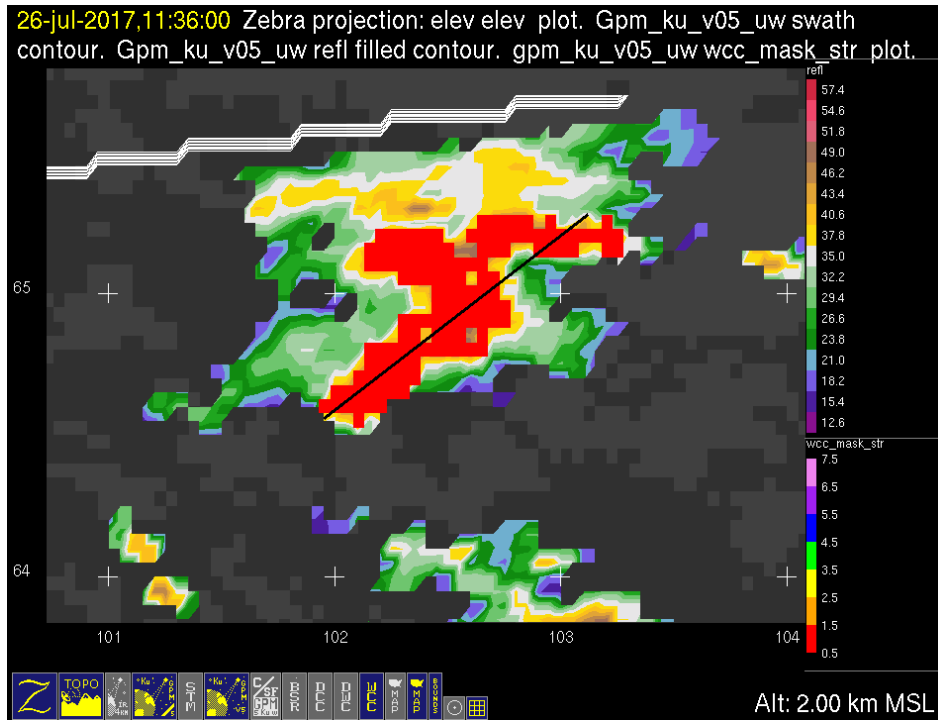
ASIA

GPM 2Ku – WCC – 20170725 @ 153133



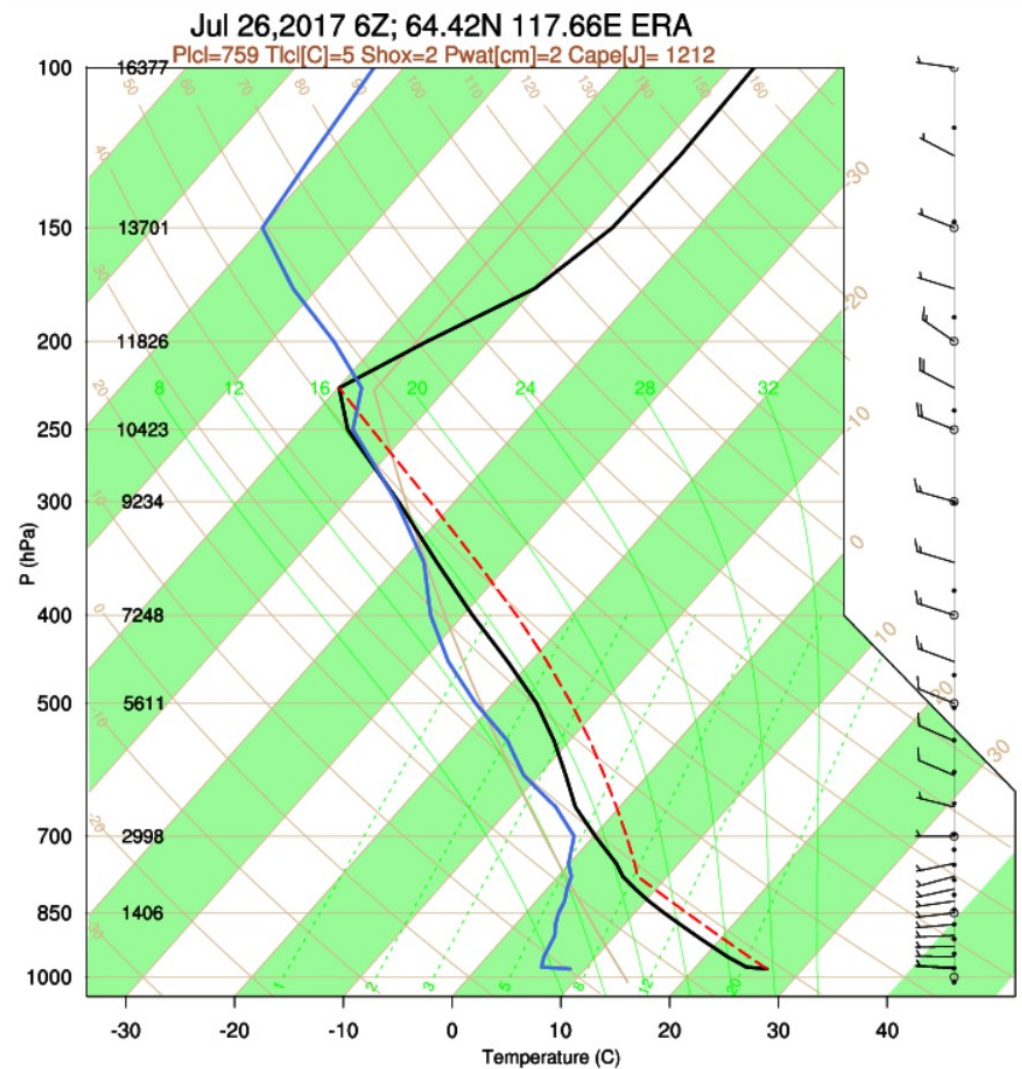
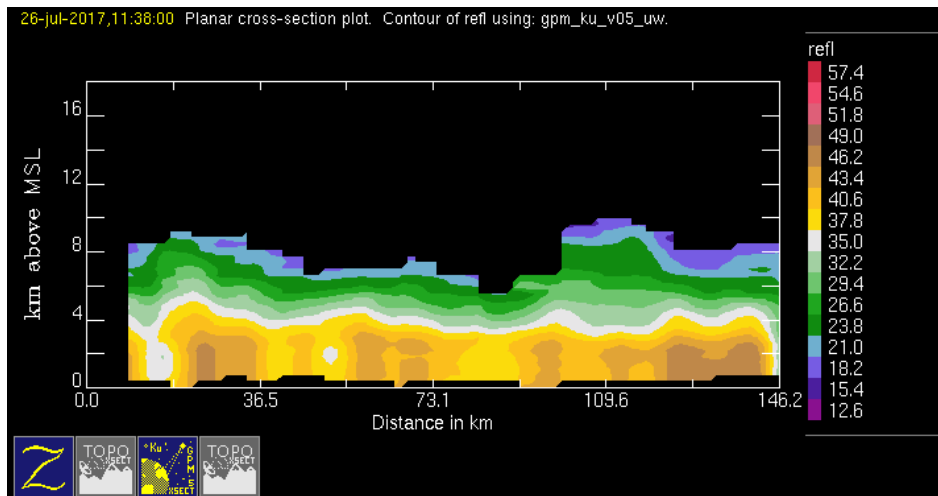
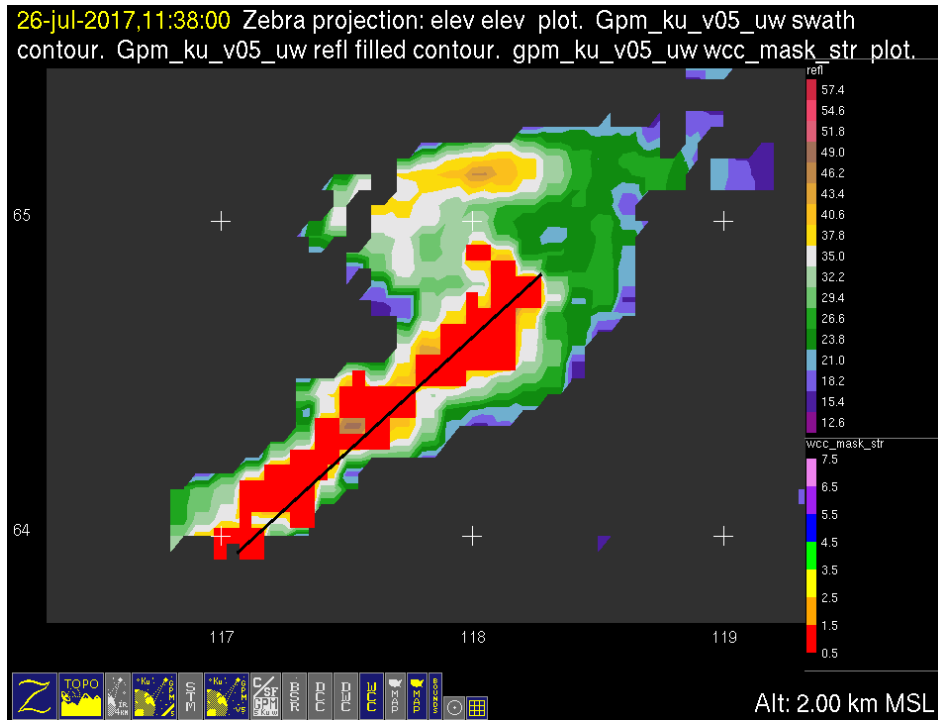
ASIA

GPM 2Ku – WCC – 20170726 @ 113530



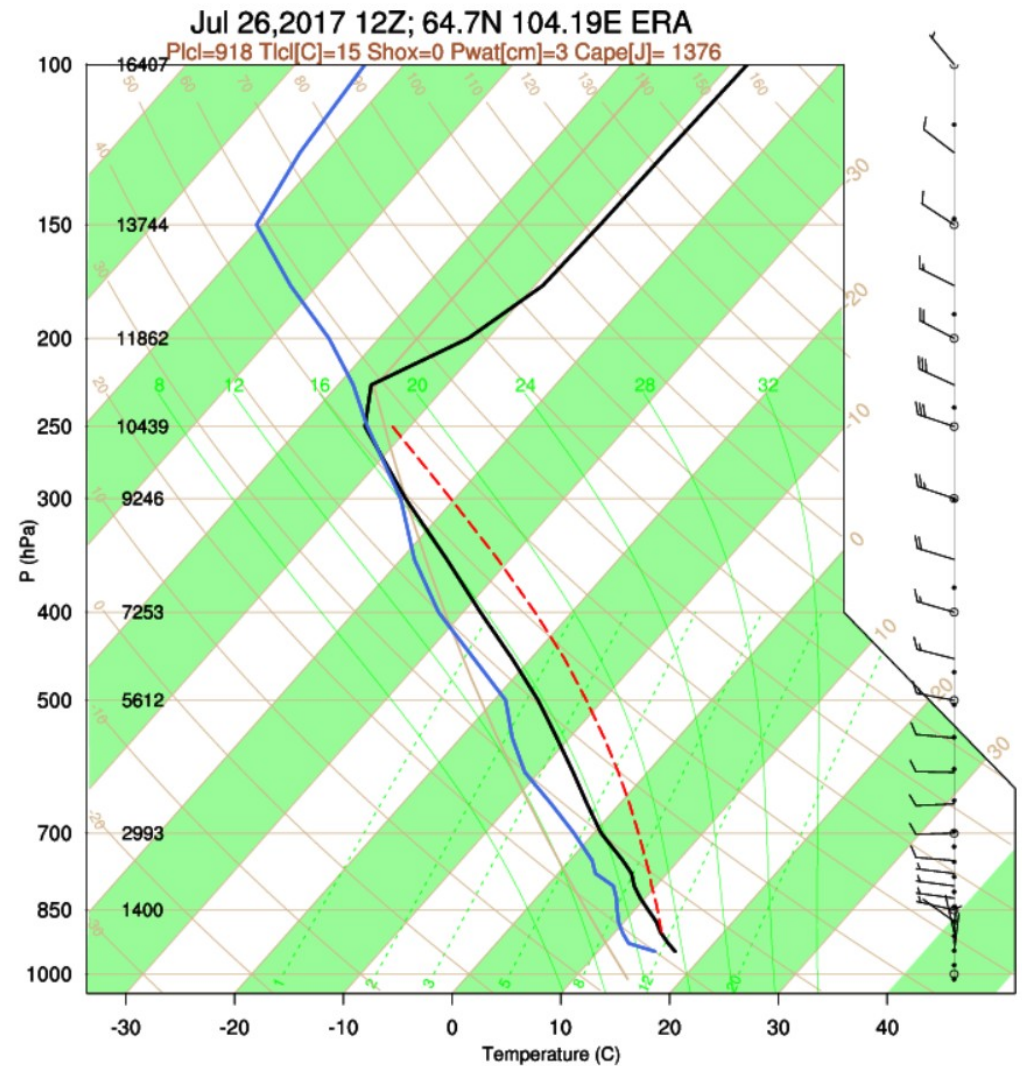
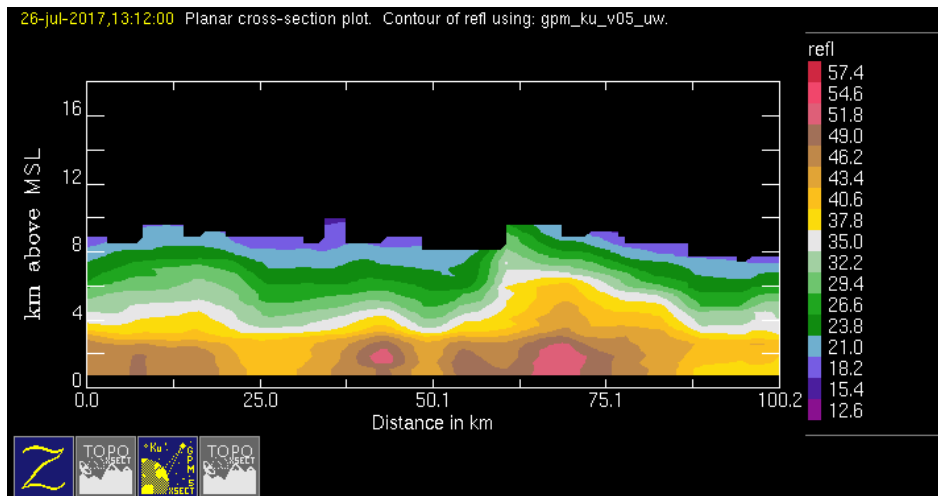
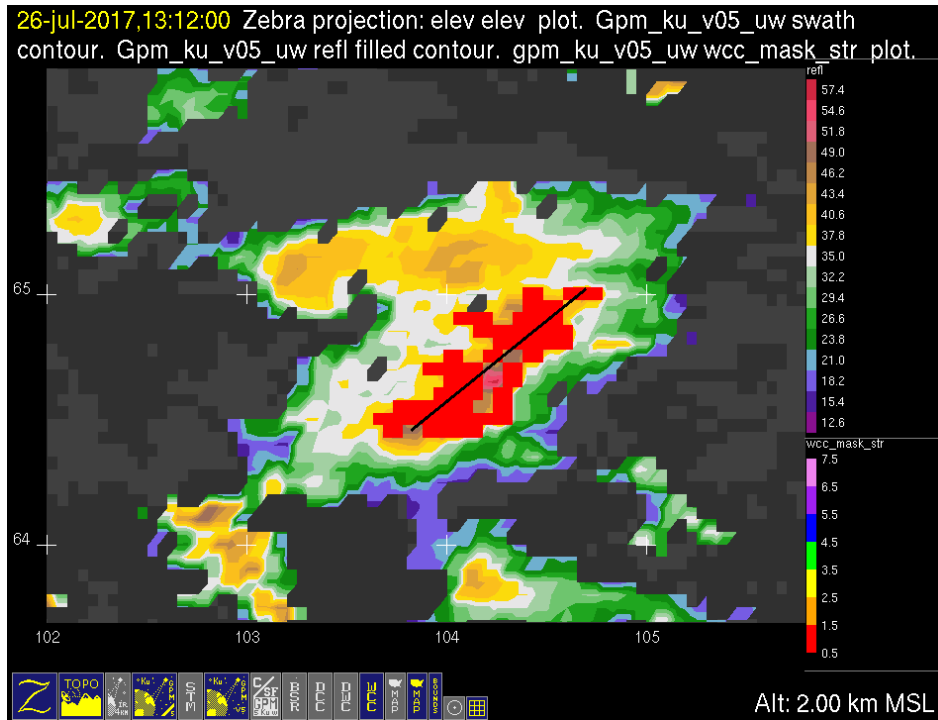
ASIA

GPM 2Ku – WCC – 20170726 @ 113741



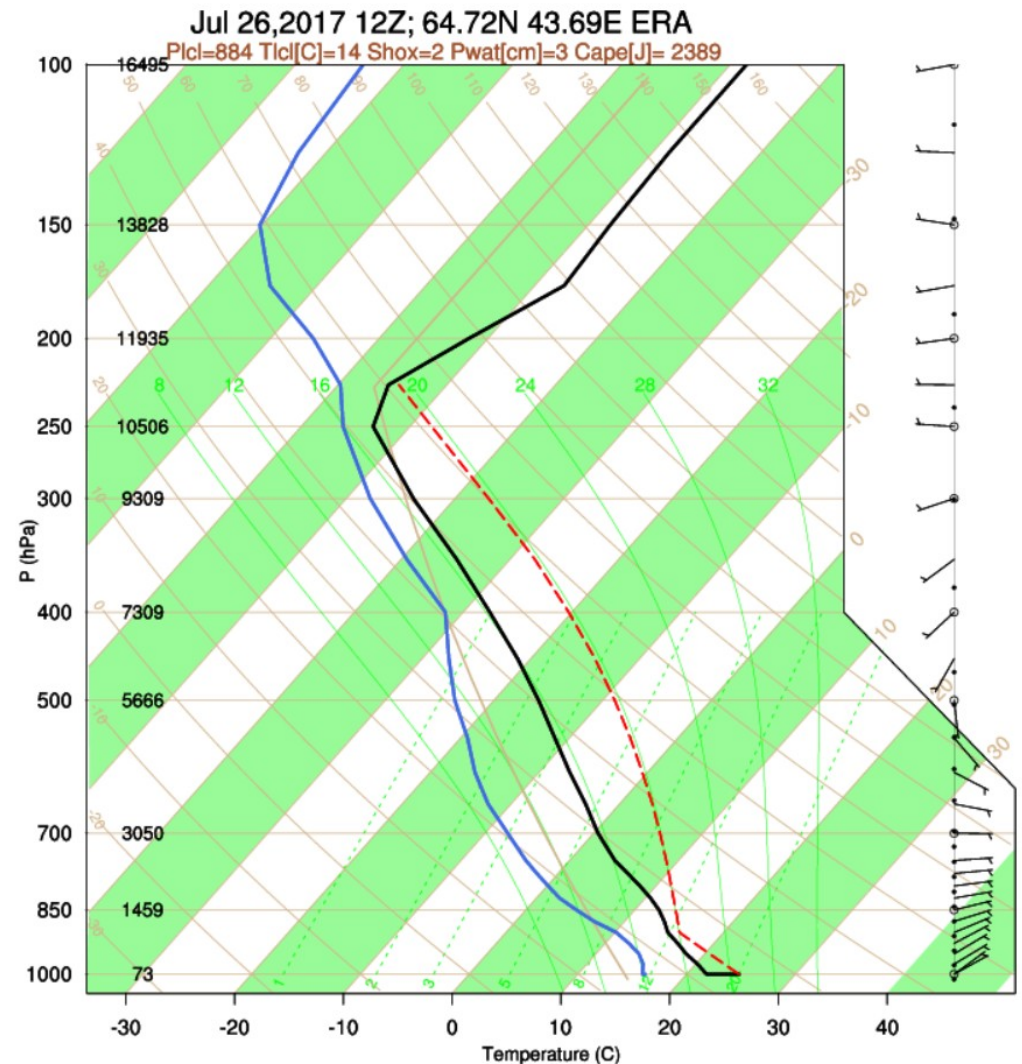
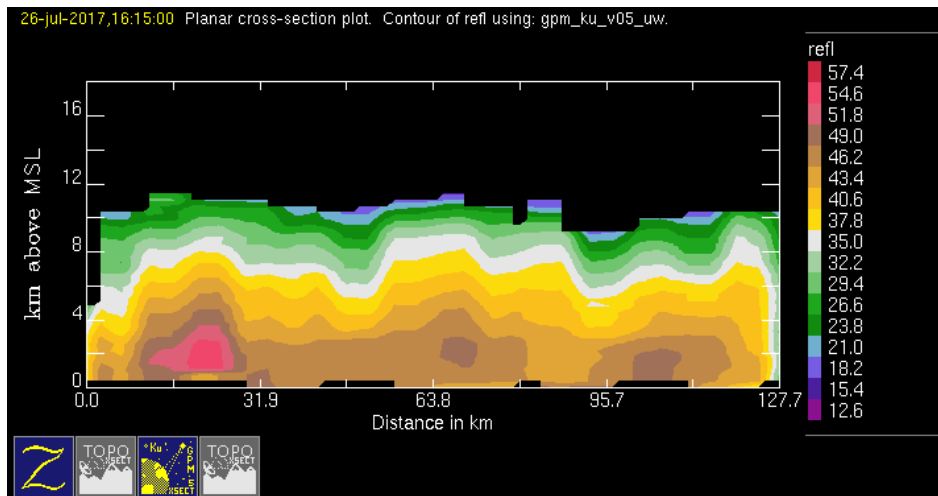
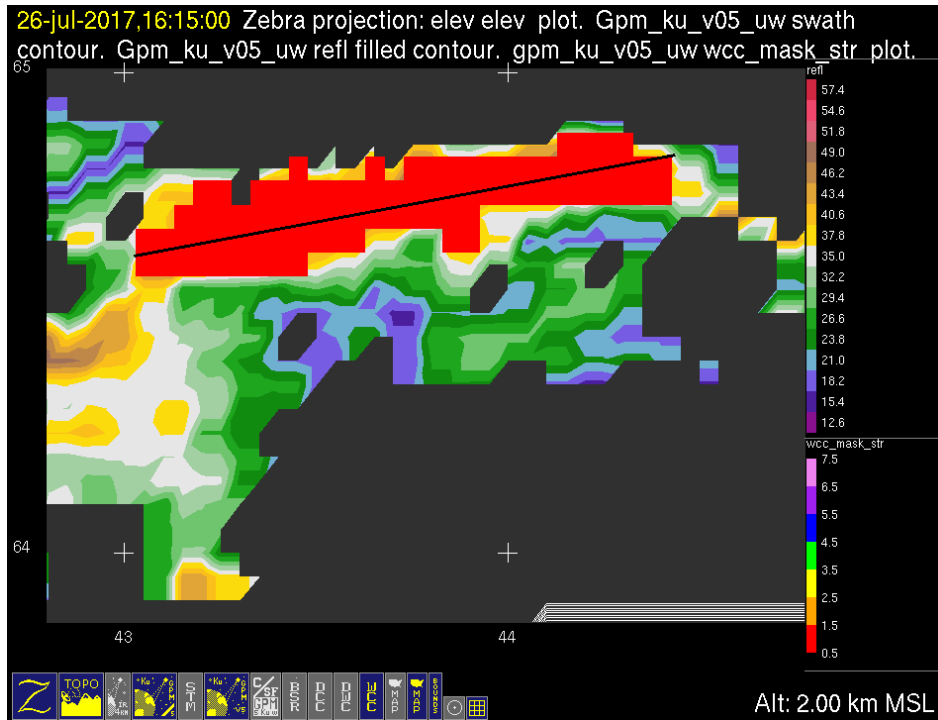
ASIA

GPM 2Ku – WCC – 20170726 @ 131105



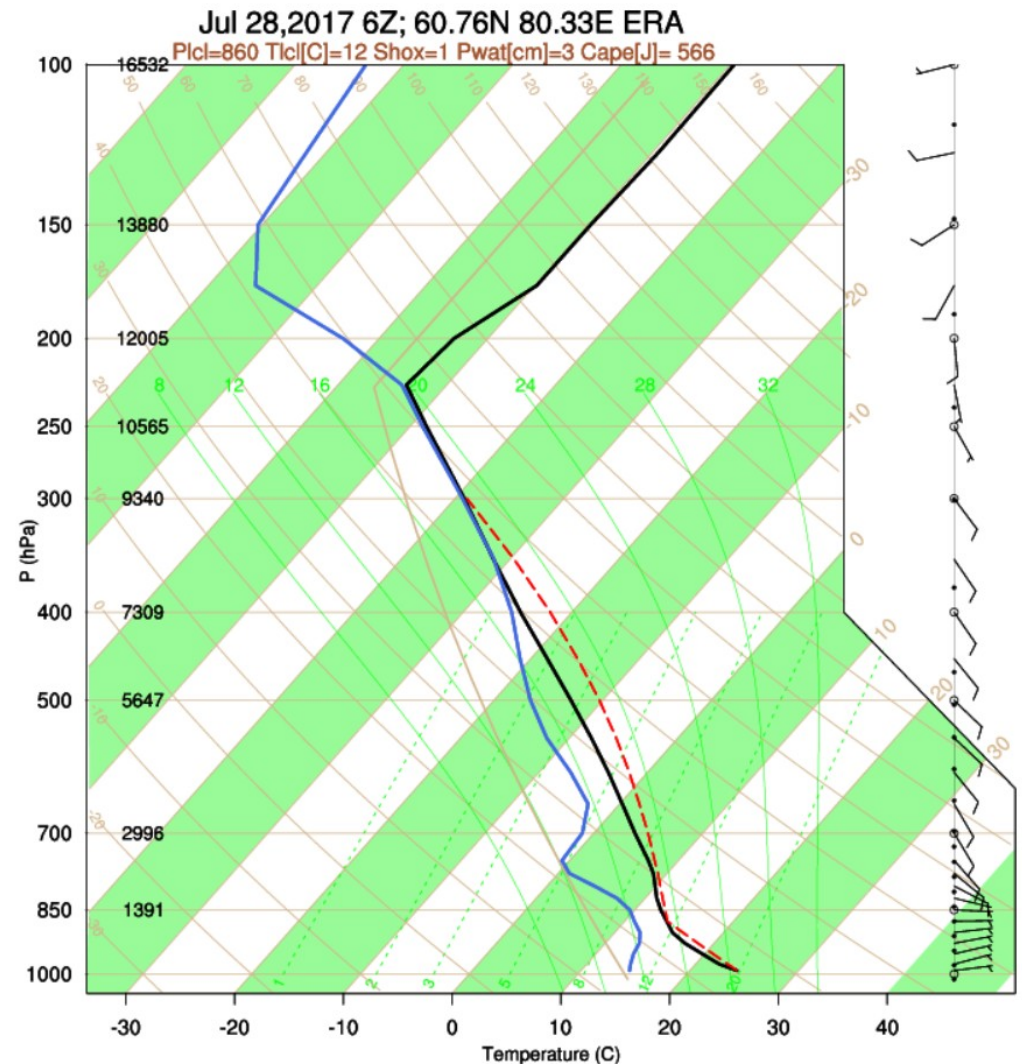
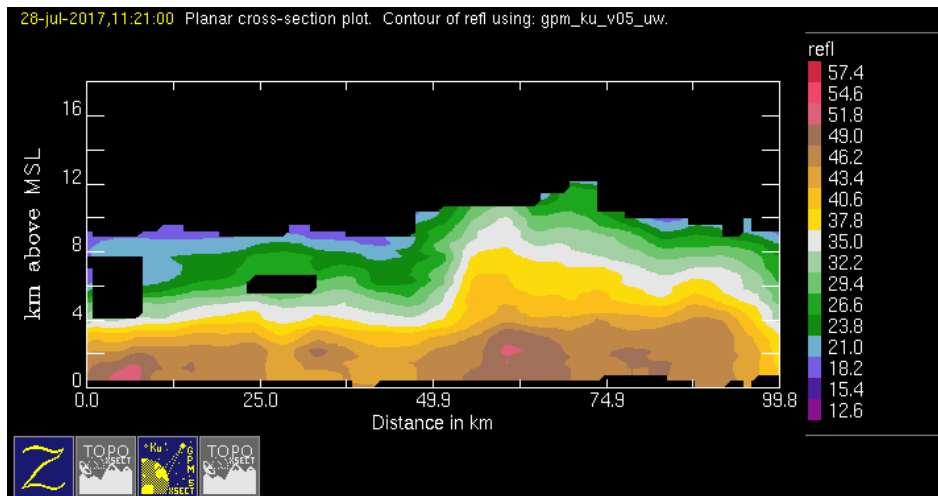
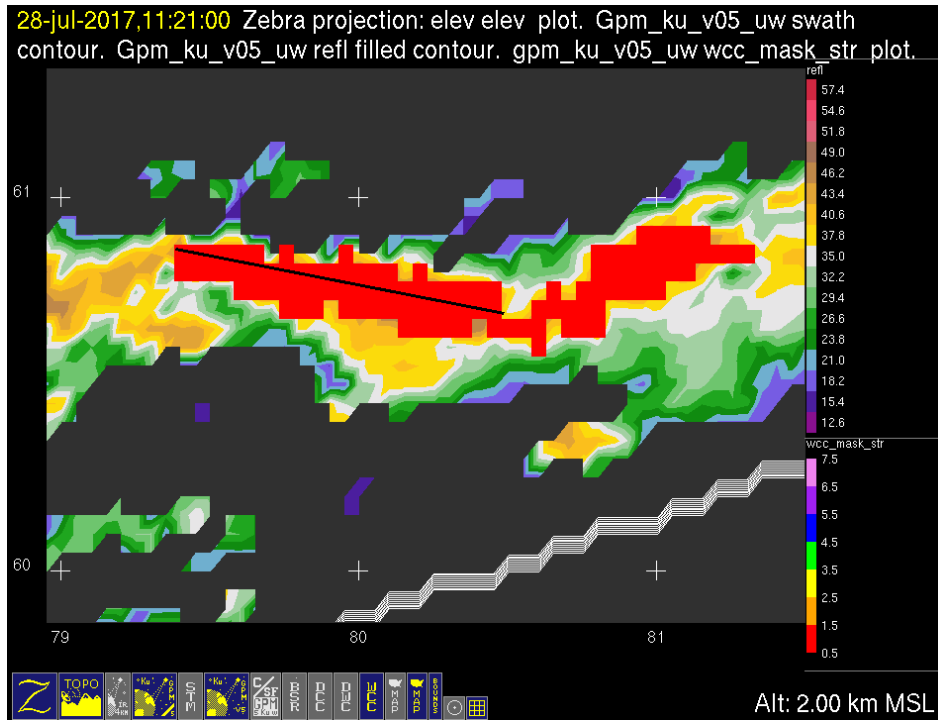
ASIA

GPM 2Ku – WCC – 20170726 @ 161442

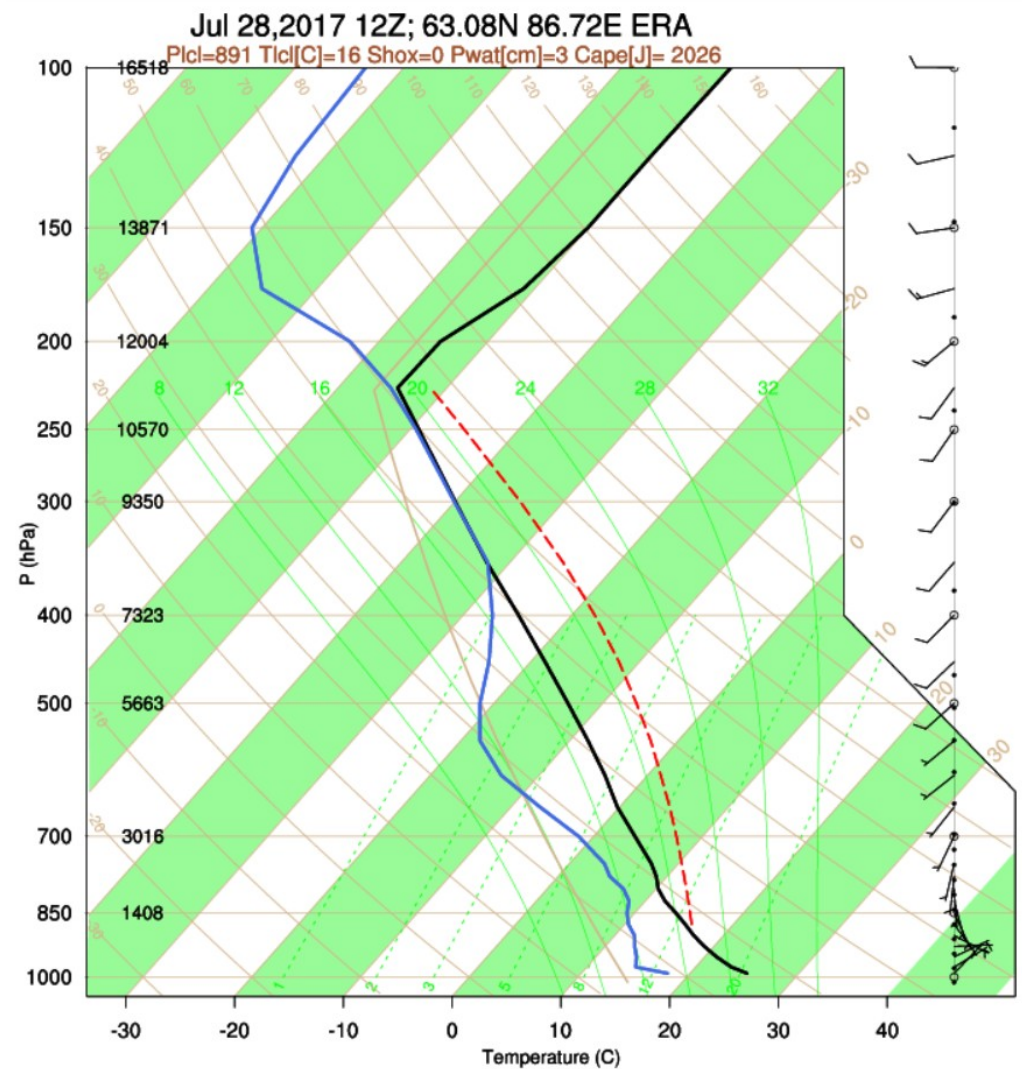
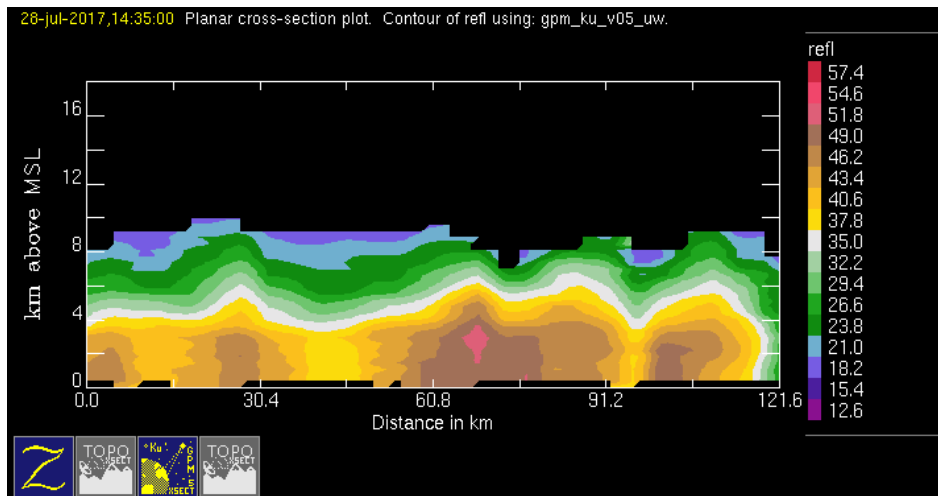
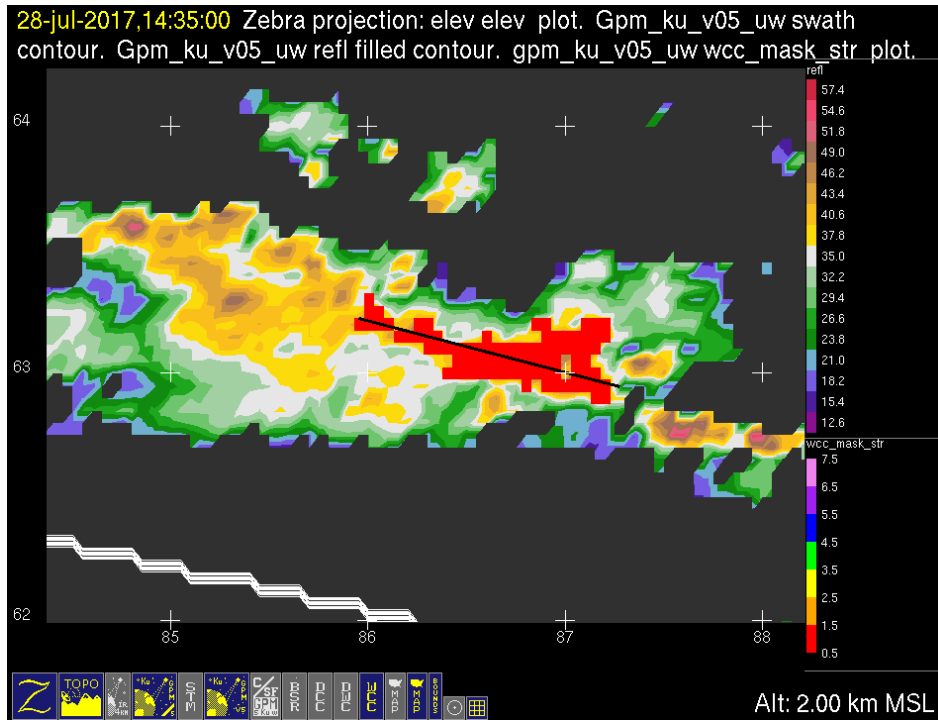


ASIA

GPM 2Ku – WCC – 20170728 @ 112021

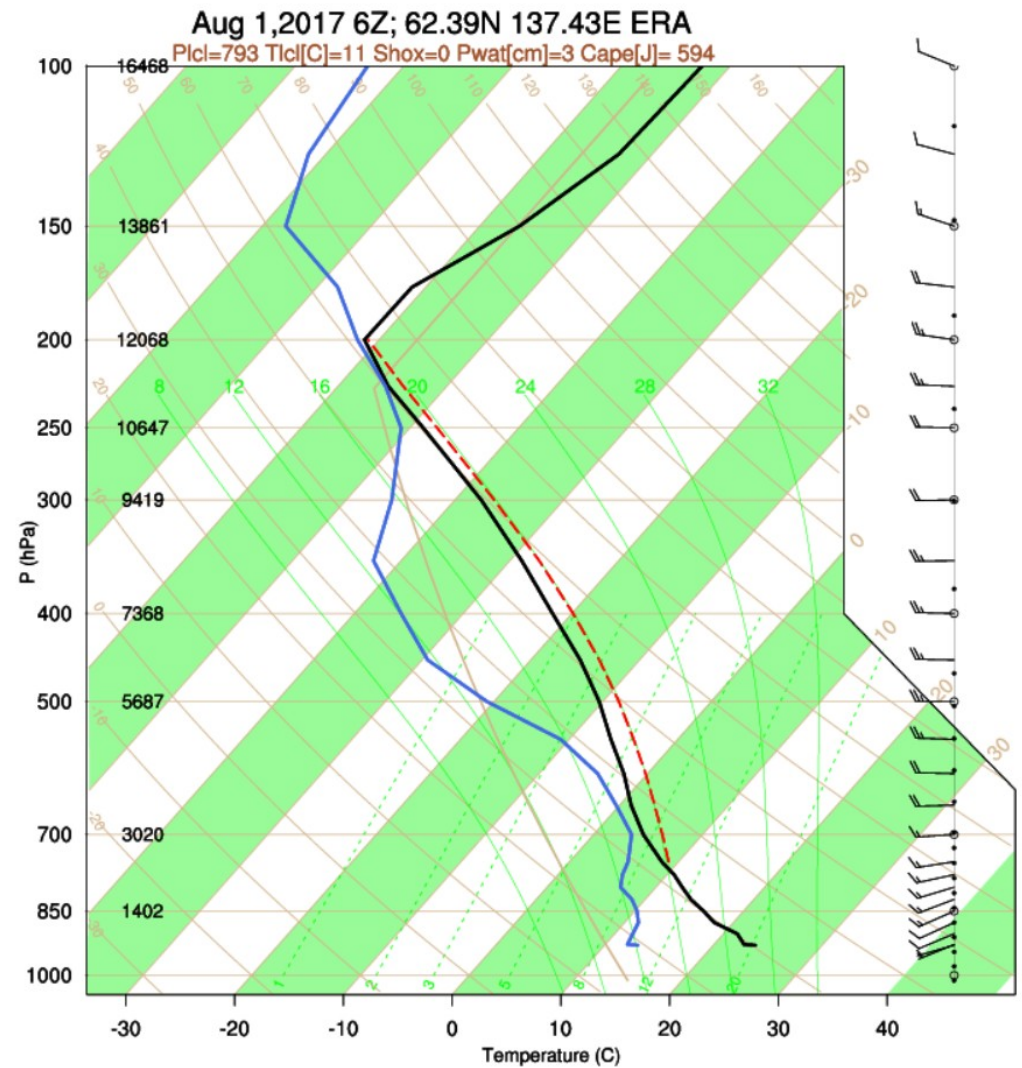
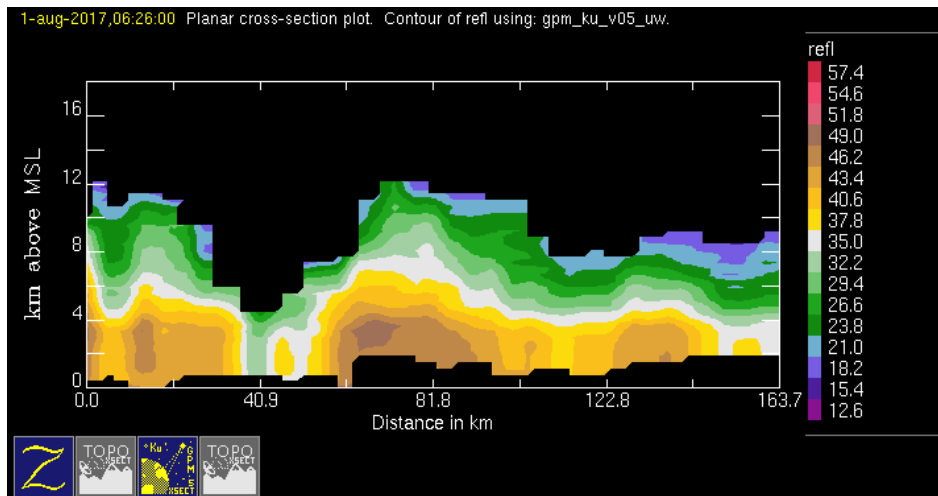
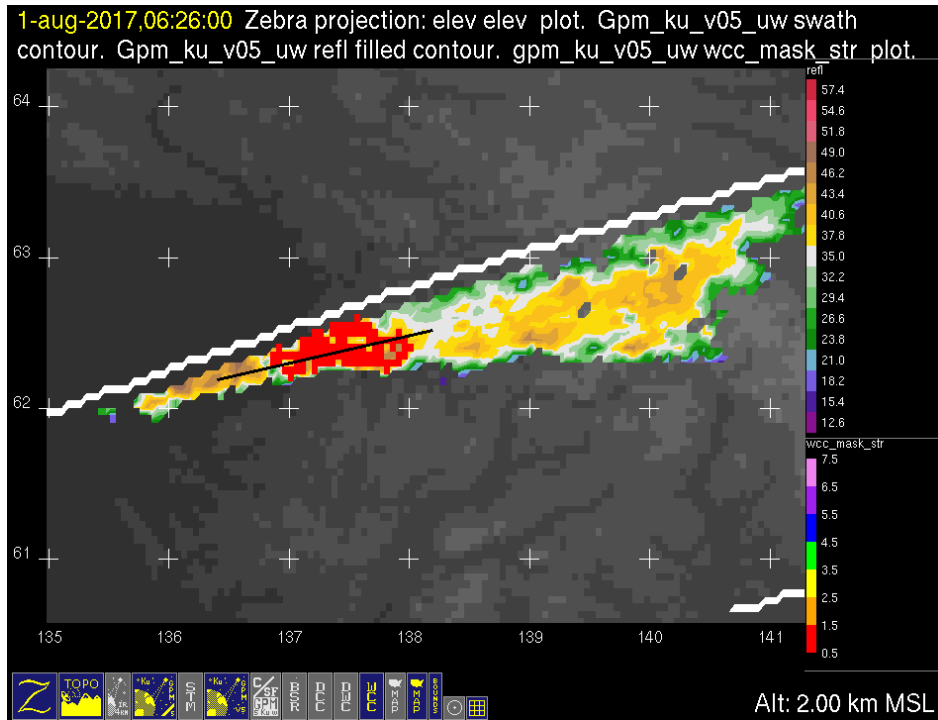


GPM 2Ku – WCC – 20170728 @ 143448



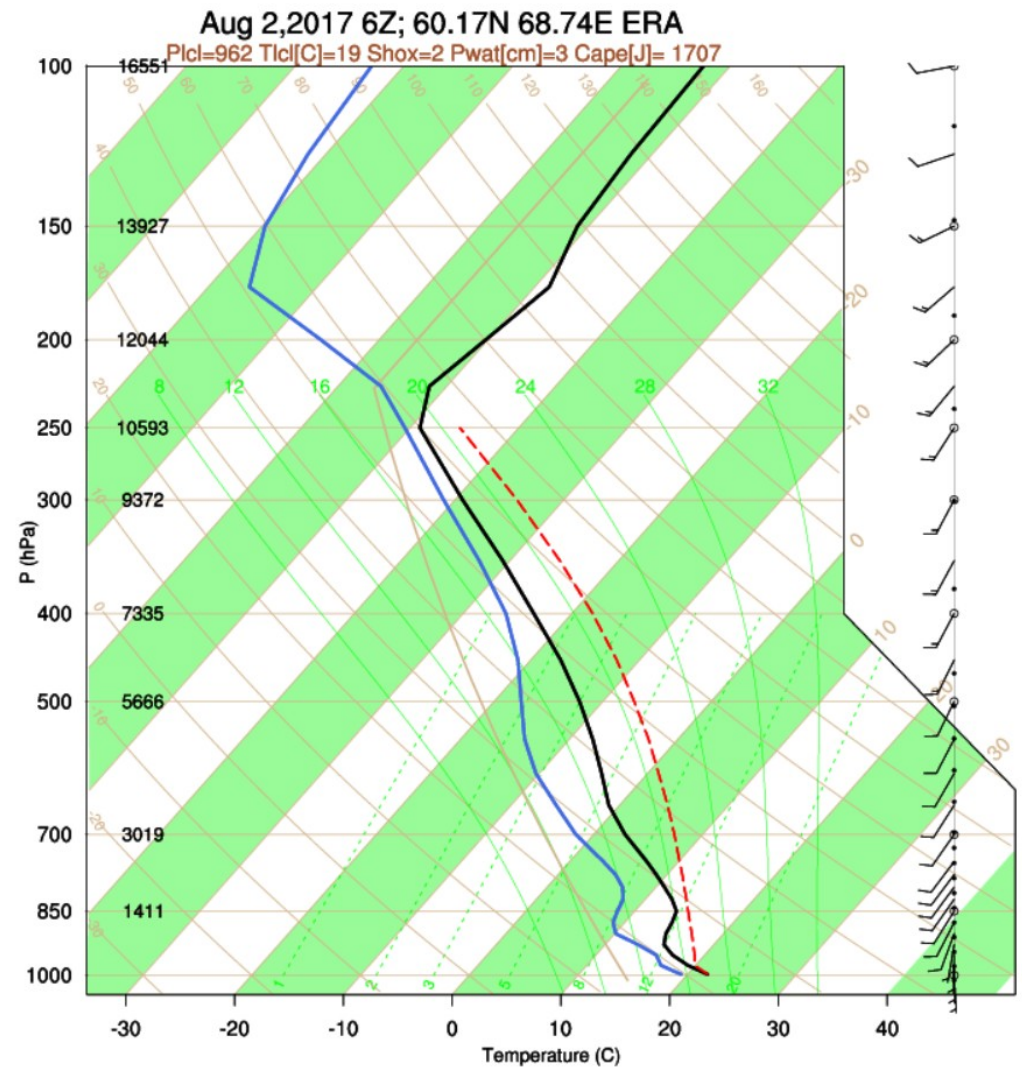
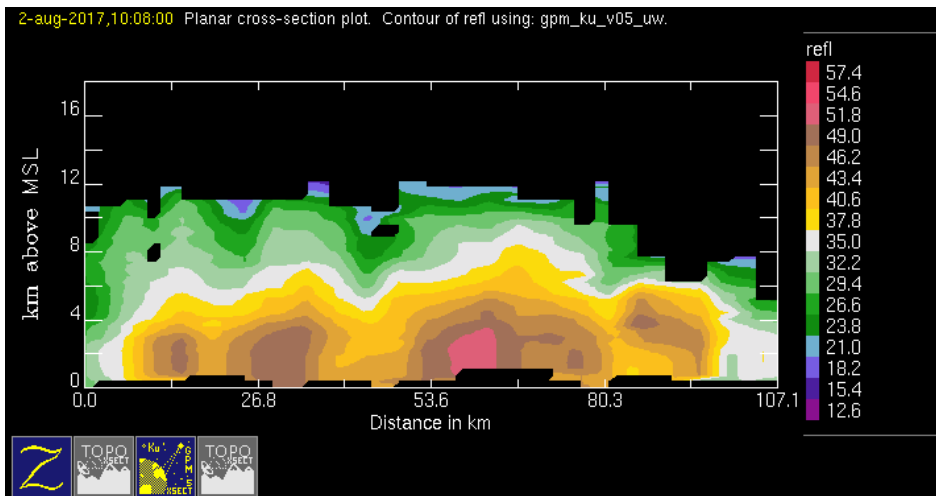
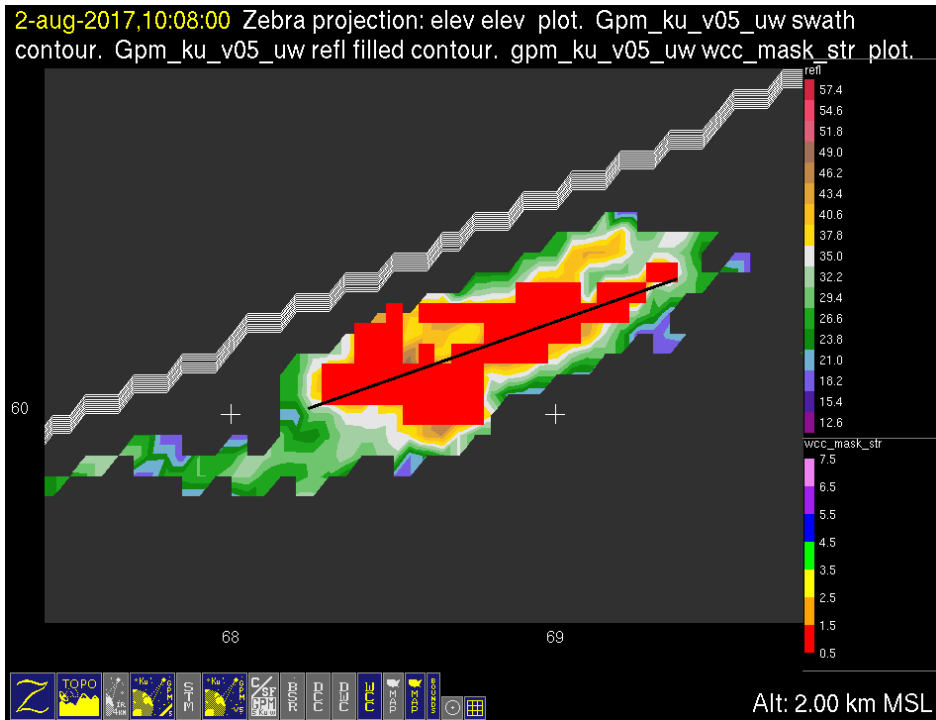
ASIA

GPM 2Ku – WCC – 20170801 @ 062502



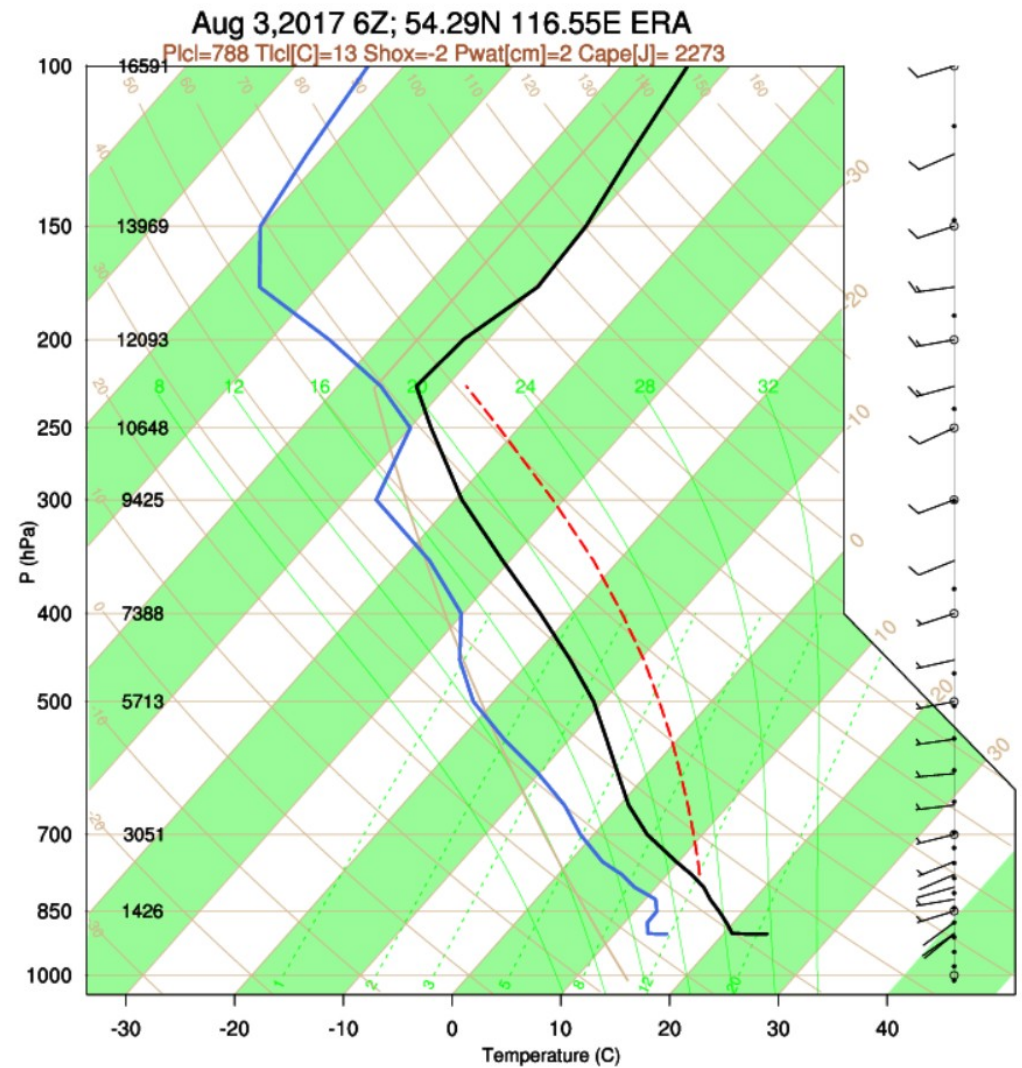
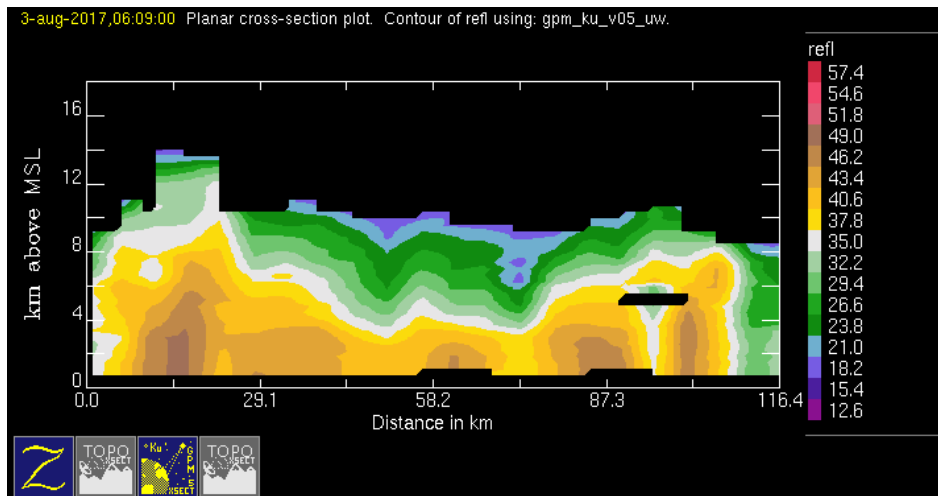
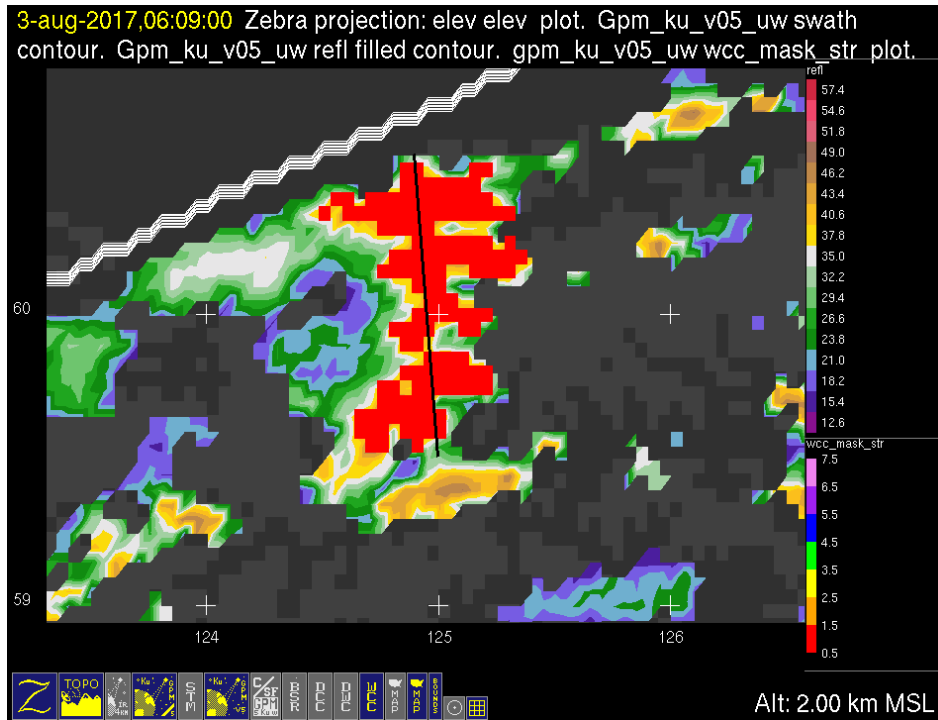
ASIA

GPM 2Ku – WCC – 20170802 @ 100755

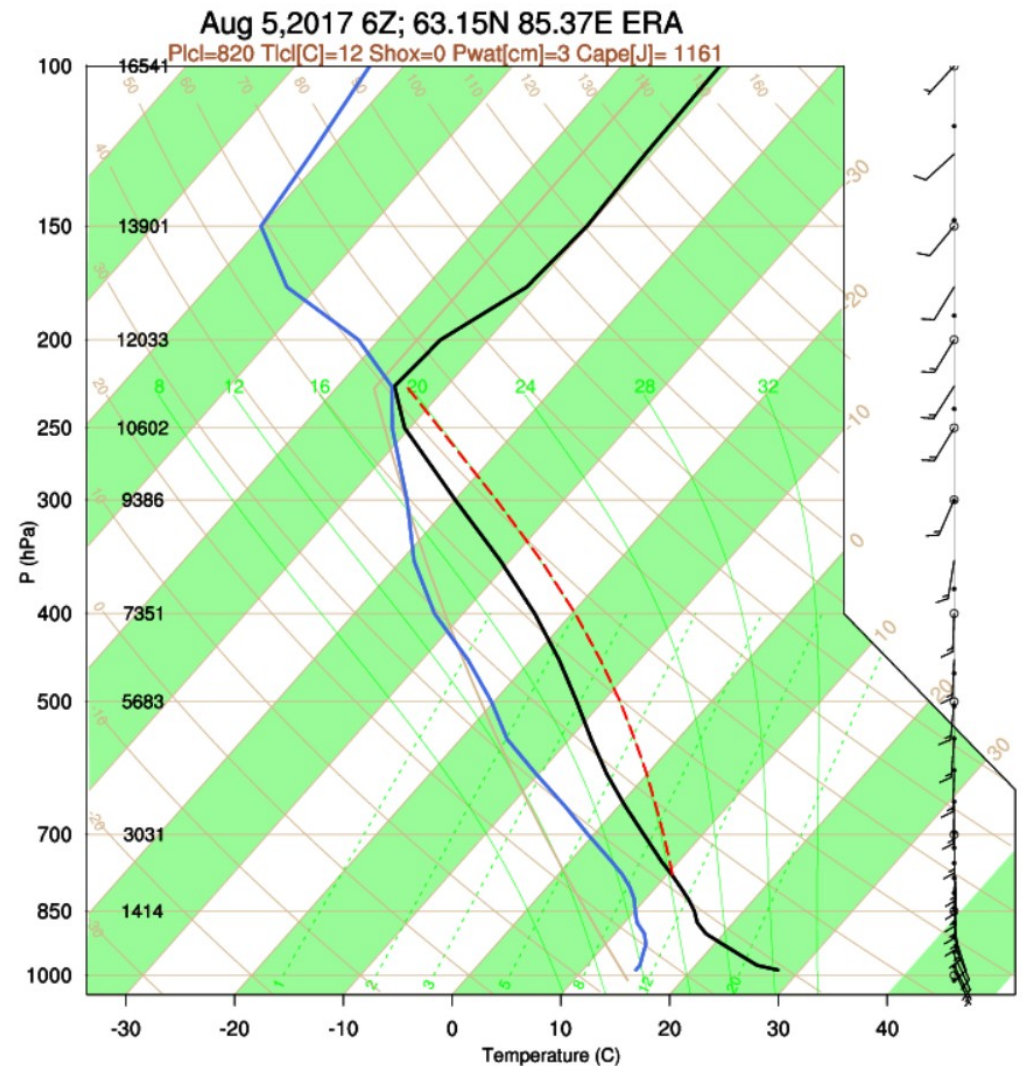
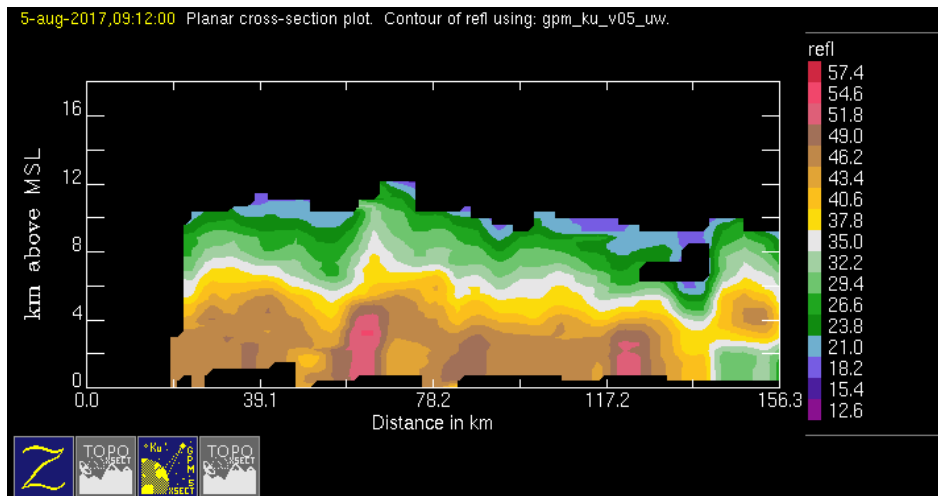
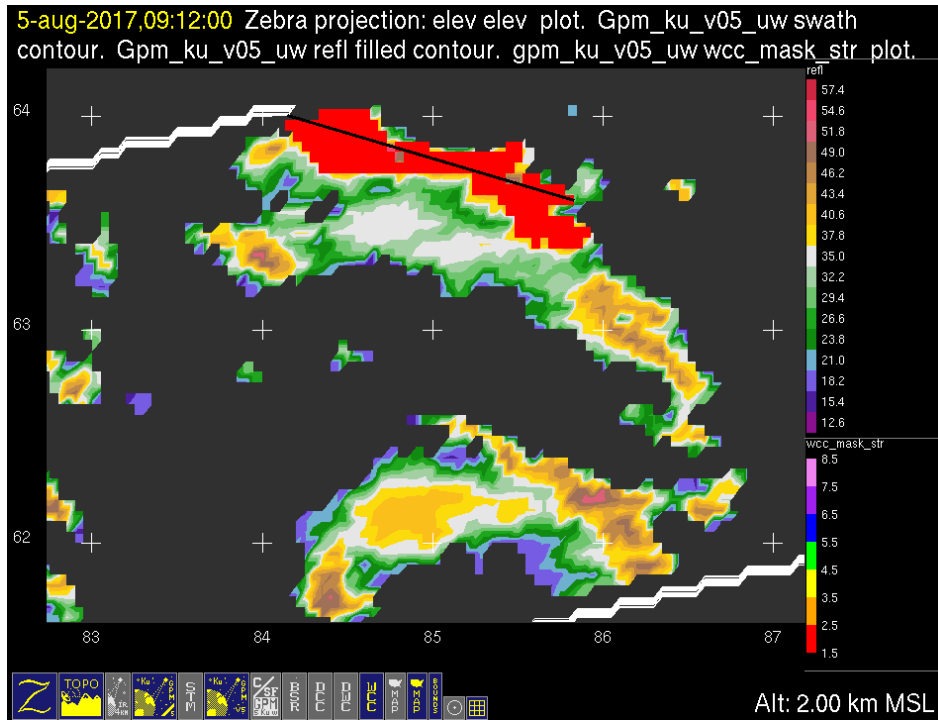


ASIA

GPM 2Ku – WCC – 20170803 @ 060833

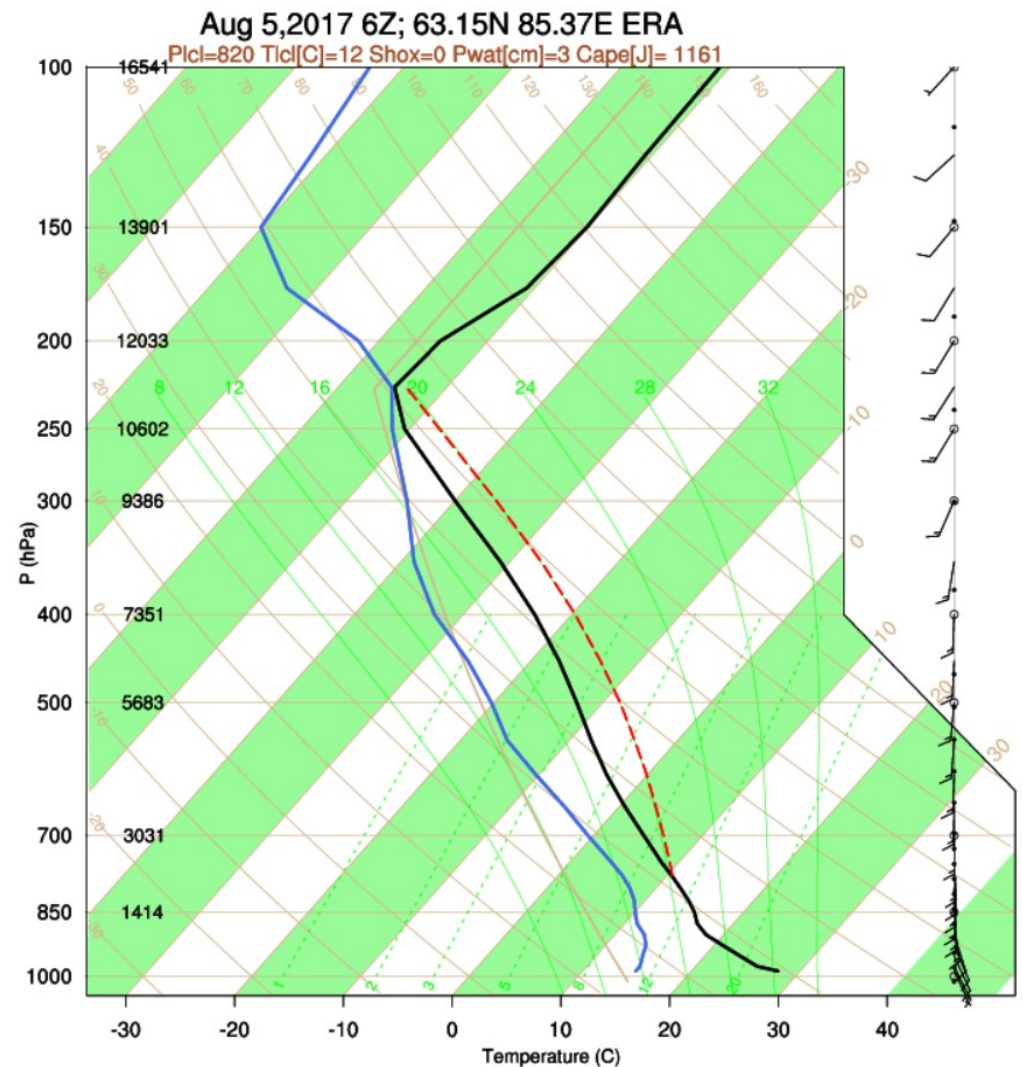
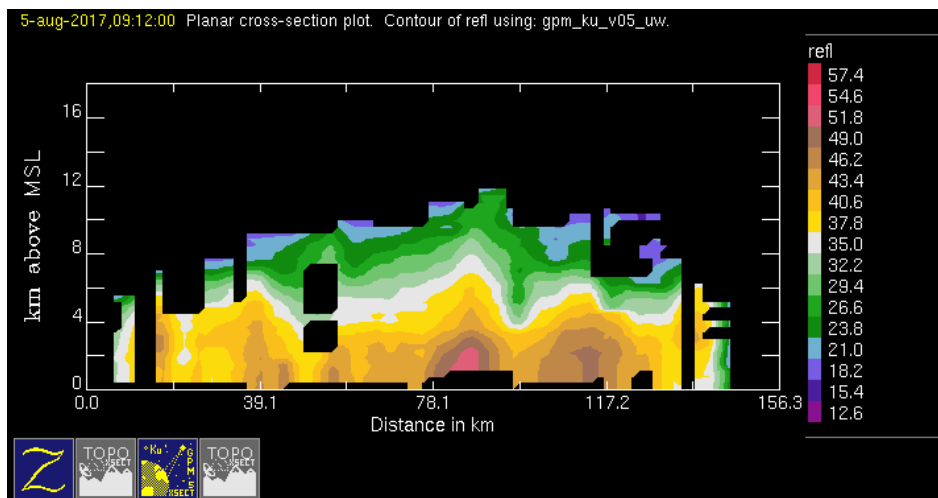
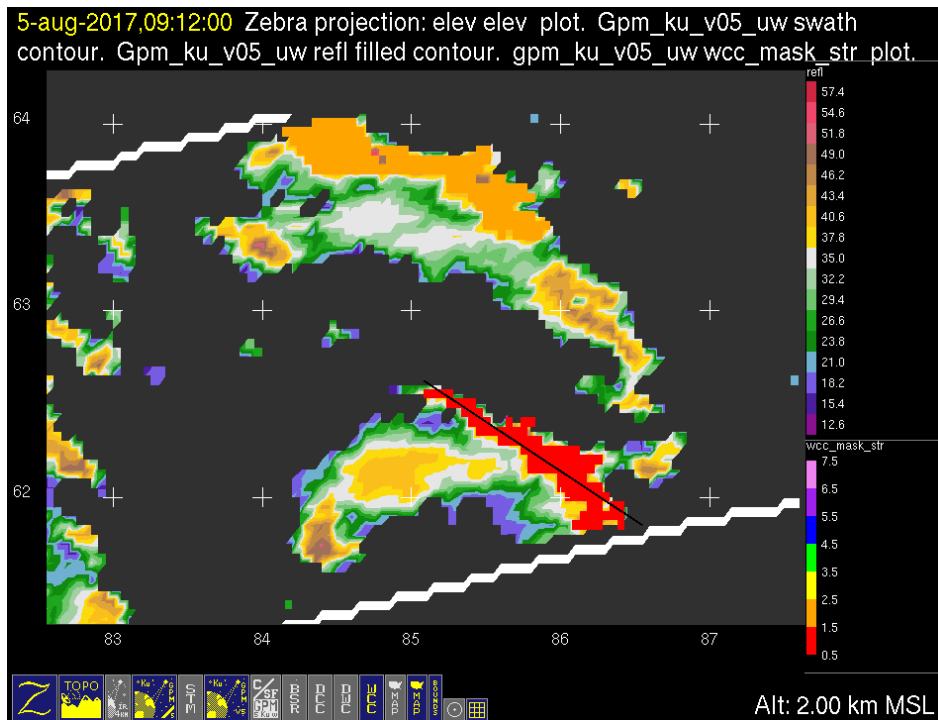


GPM 2Ku – WCC – 20170805 @ 091104 (1/2)



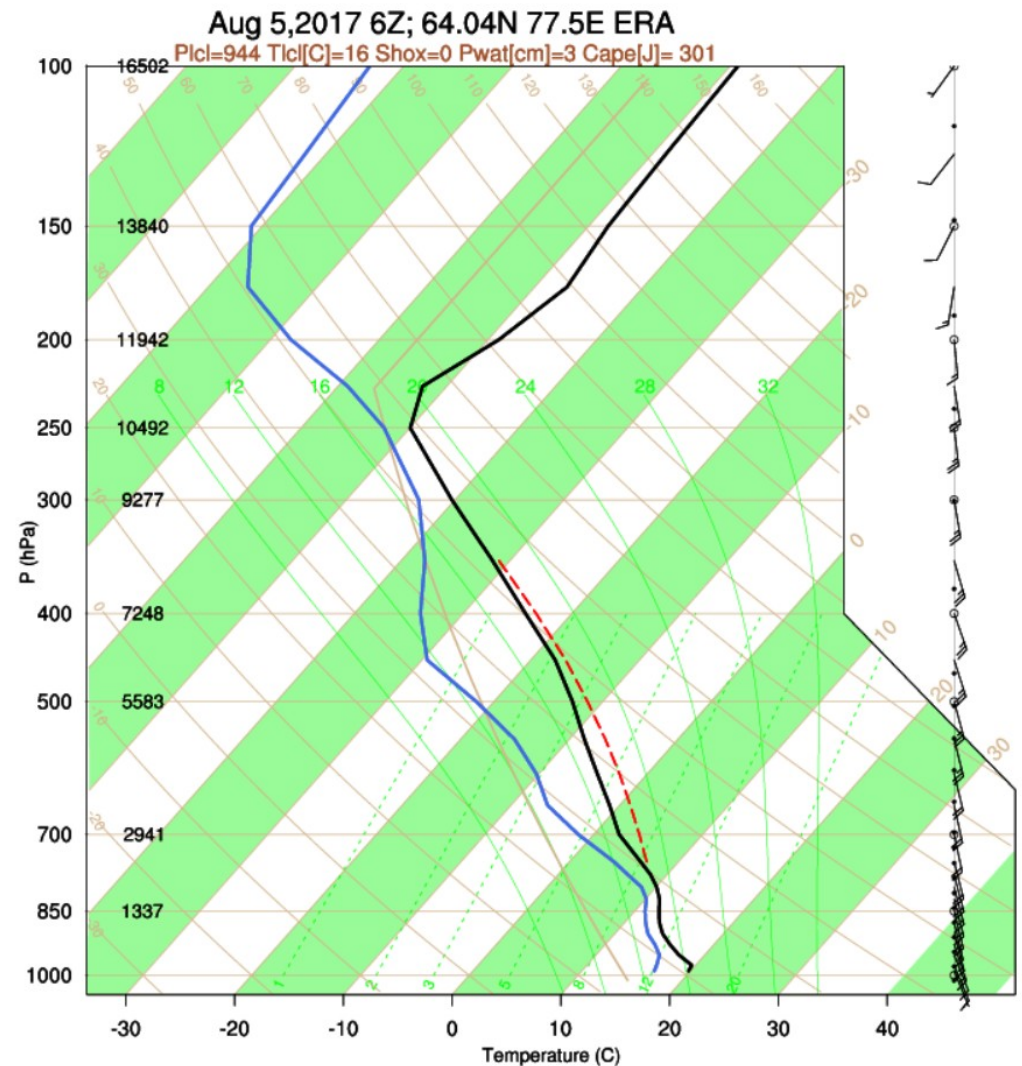
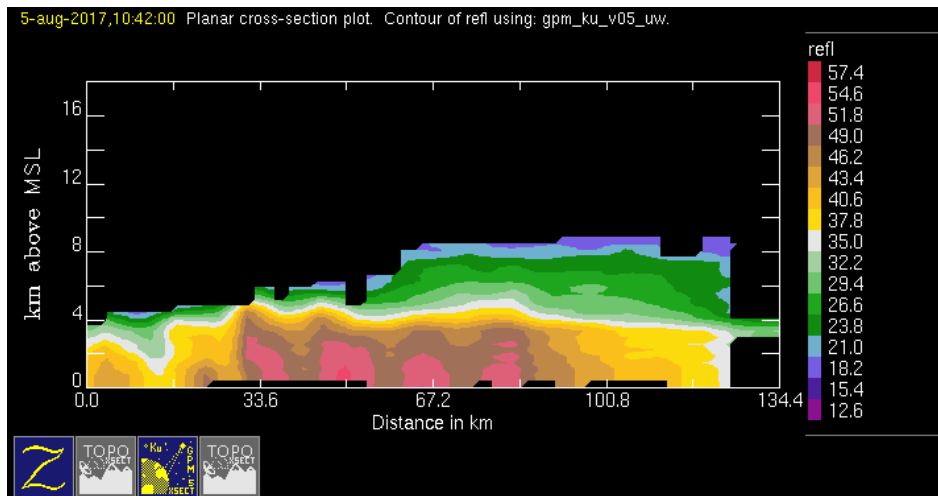
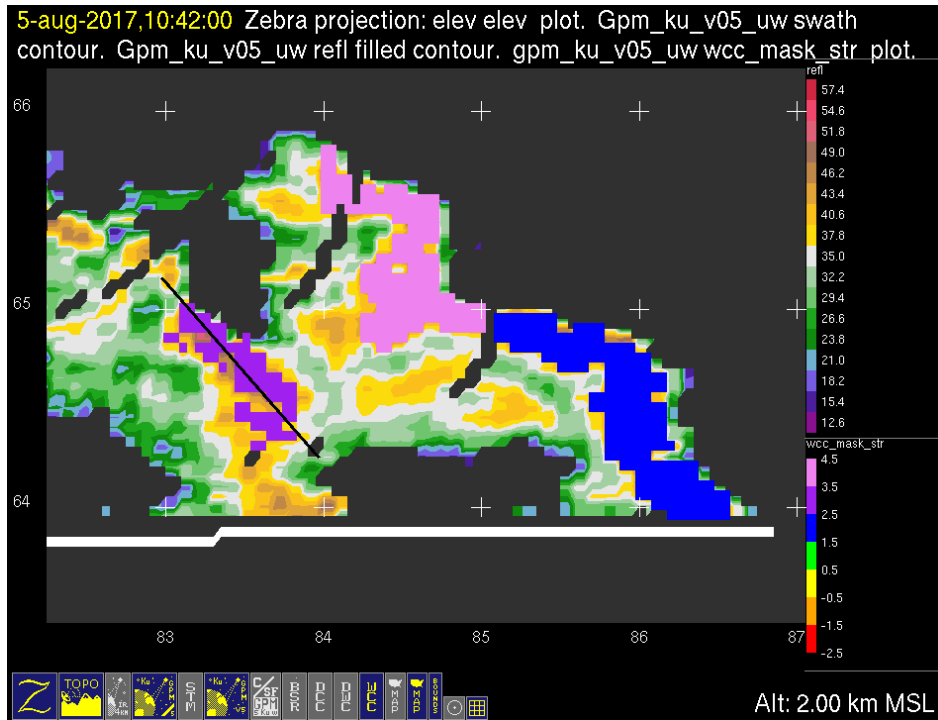
ASIA

GPM 2Ku – WCC – 20170805 @ 091104 (2/2)



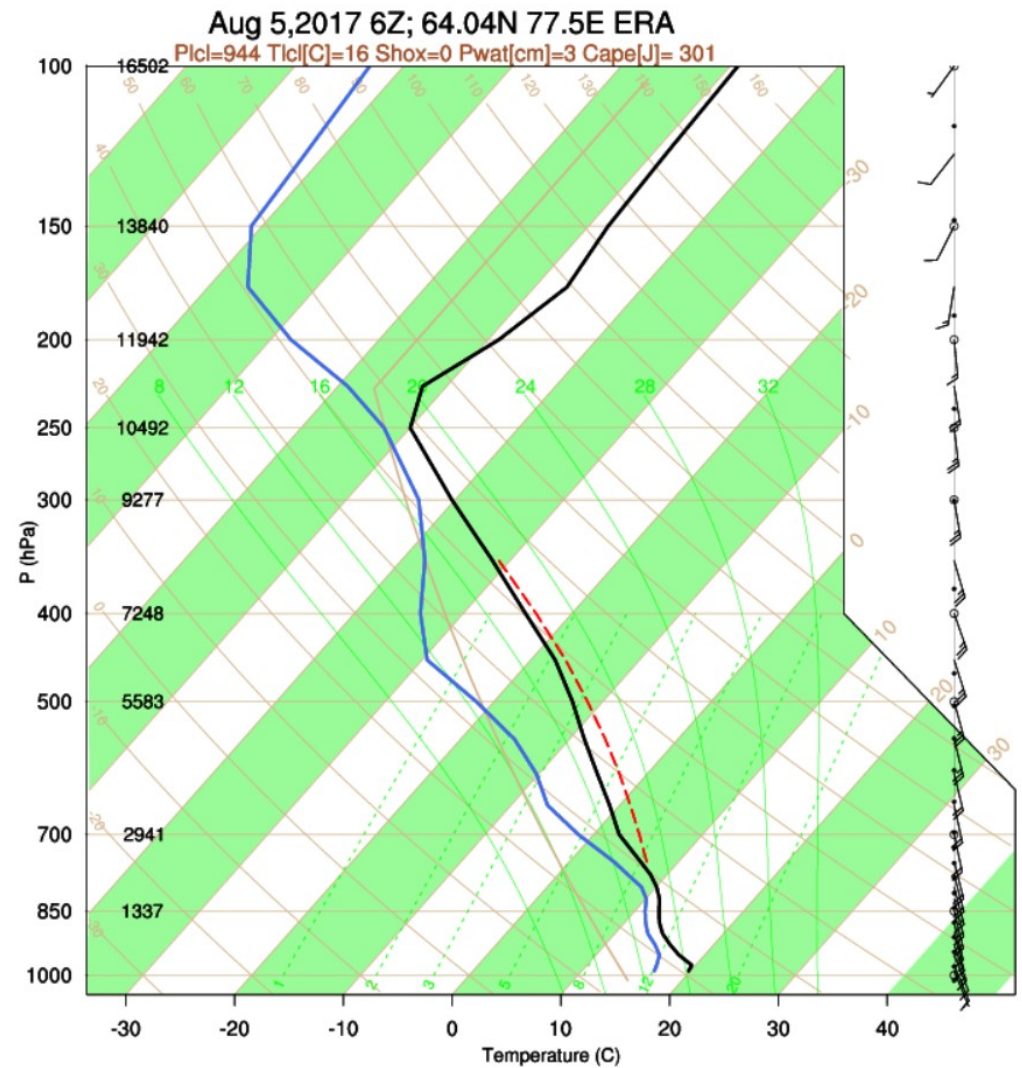
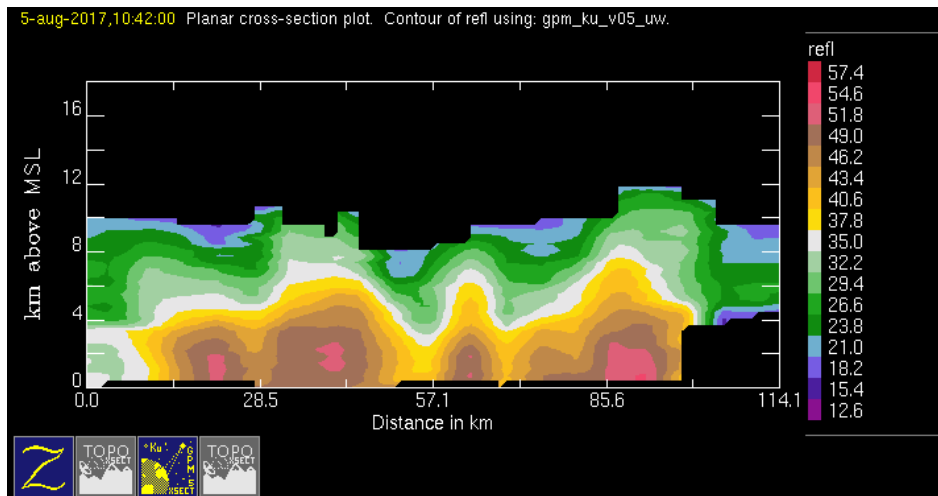
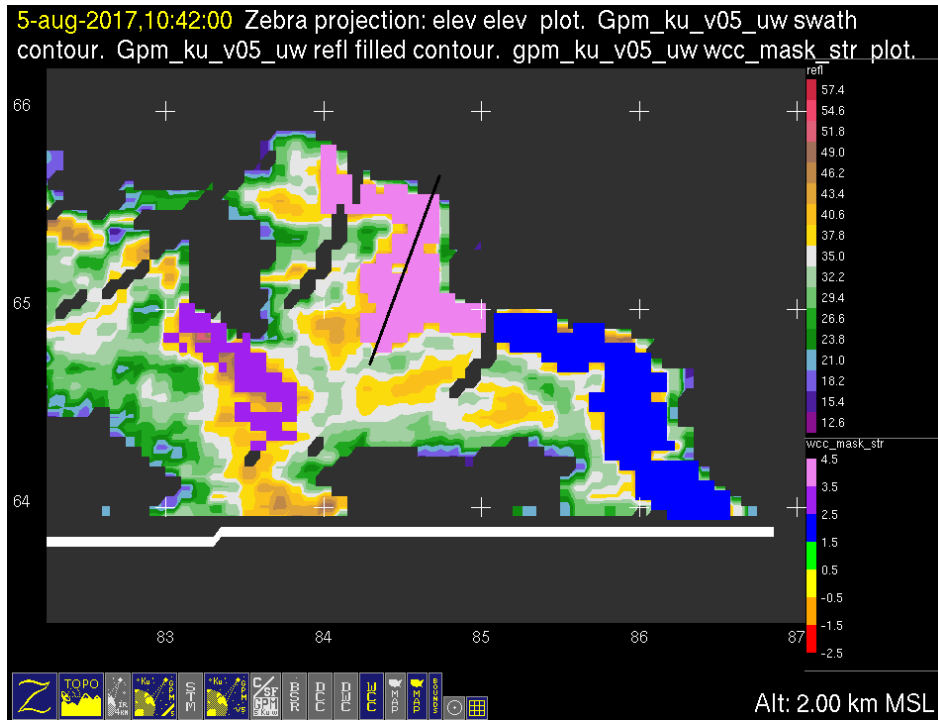
ASIA

GPM 2Ku – WCC – 20170805 @ 104101 1/4



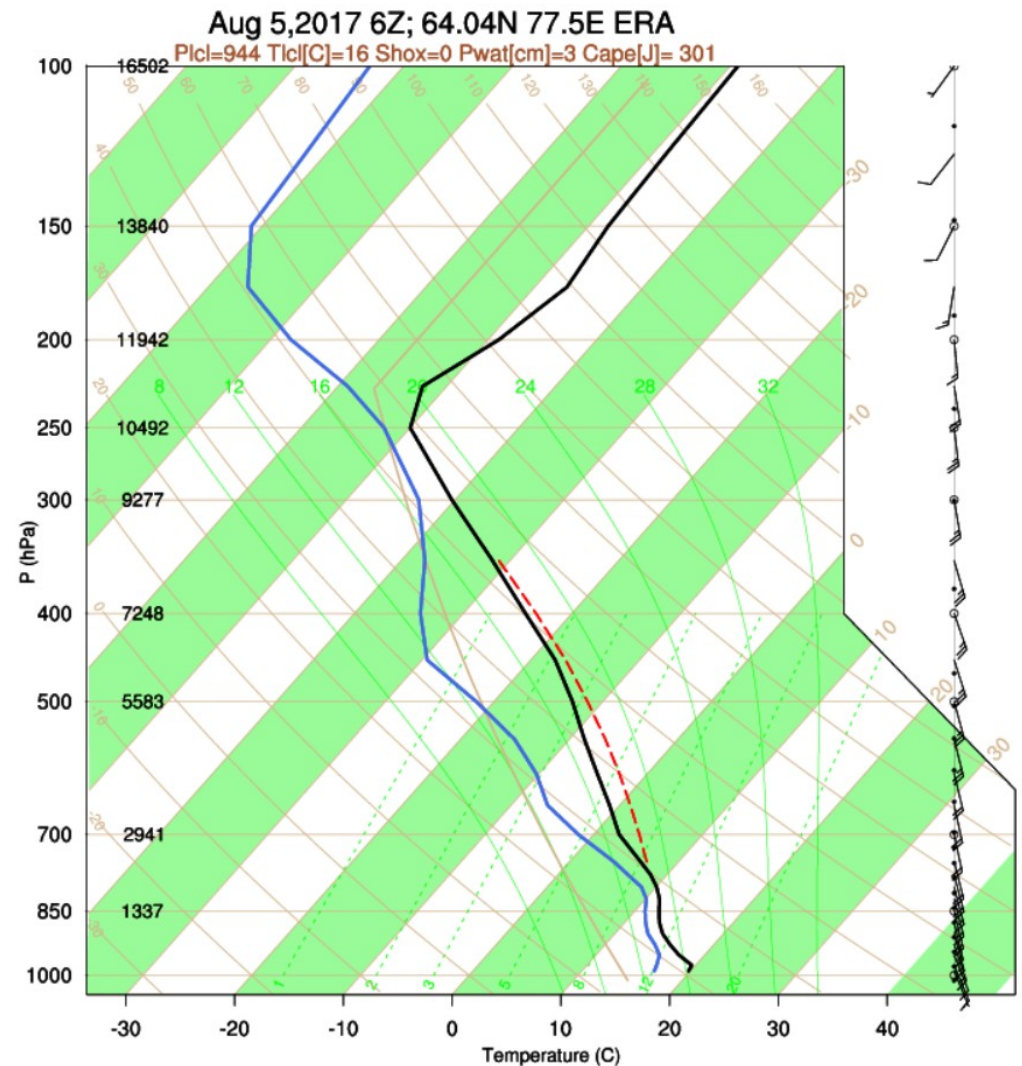
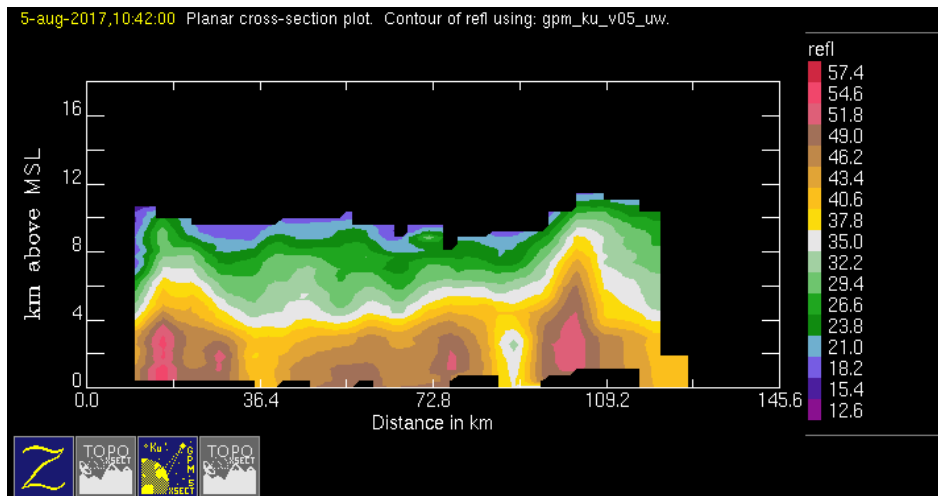
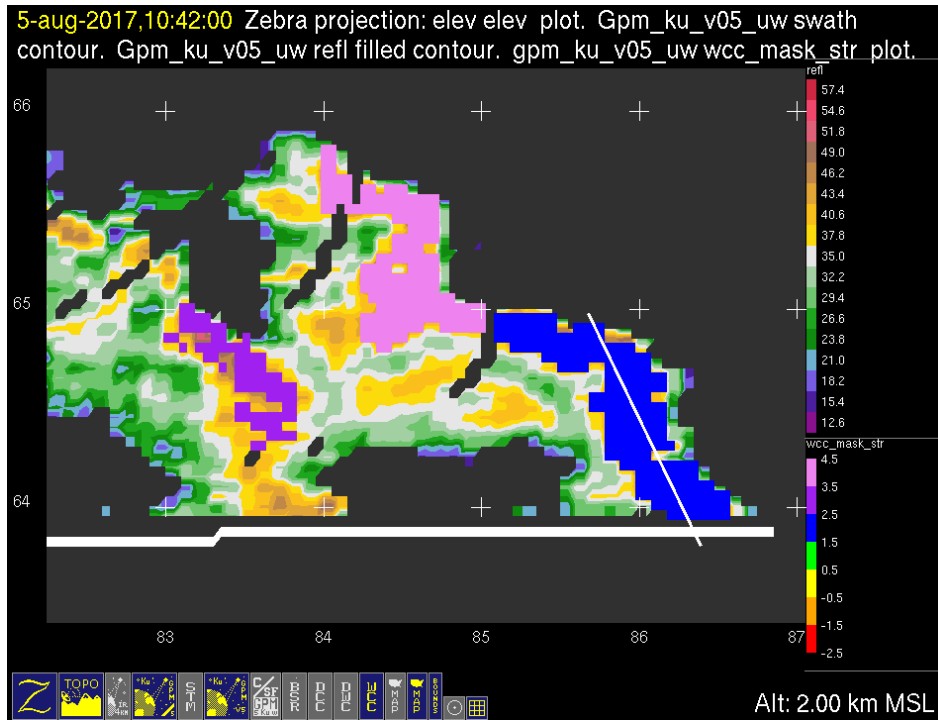
ASIA

GPM 2Ku – WCC – 20170805 @ 104101 2/4



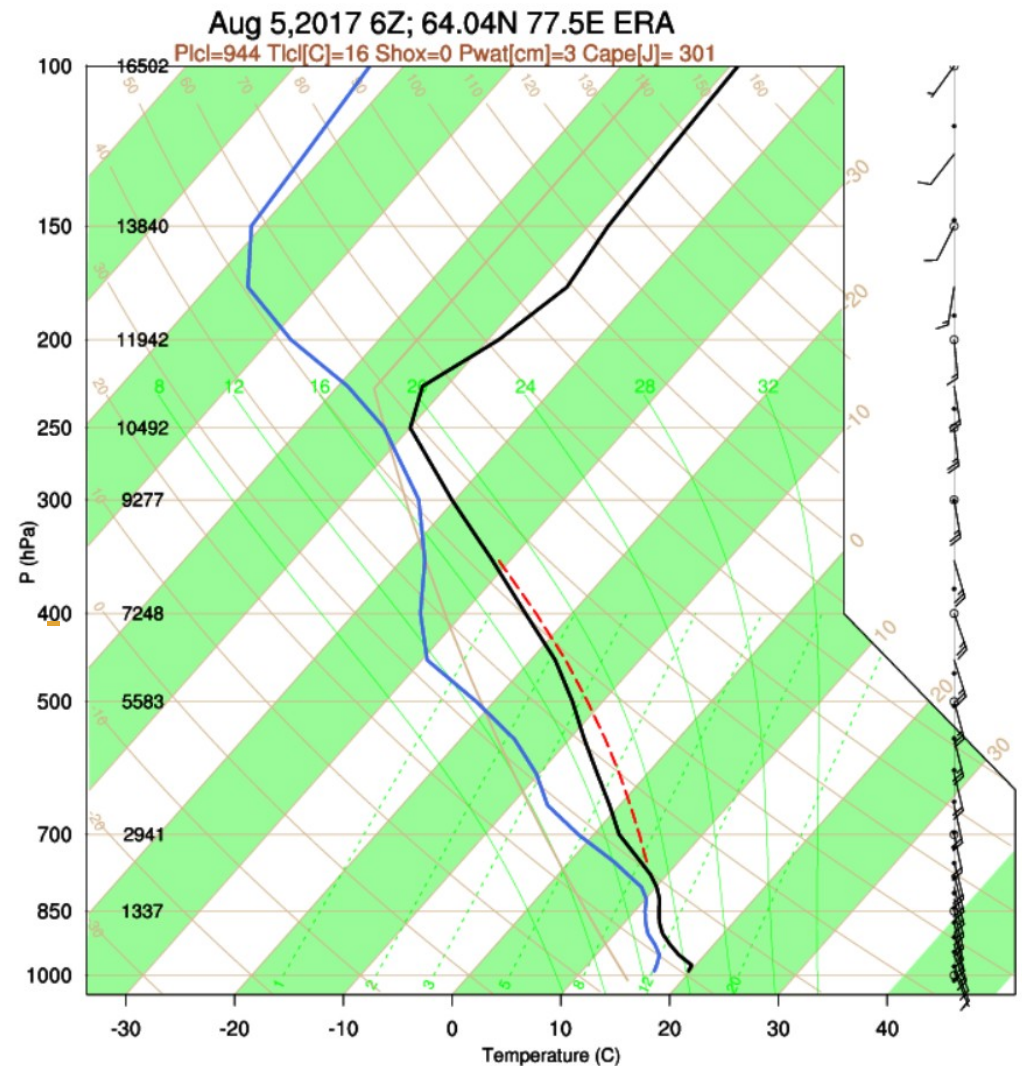
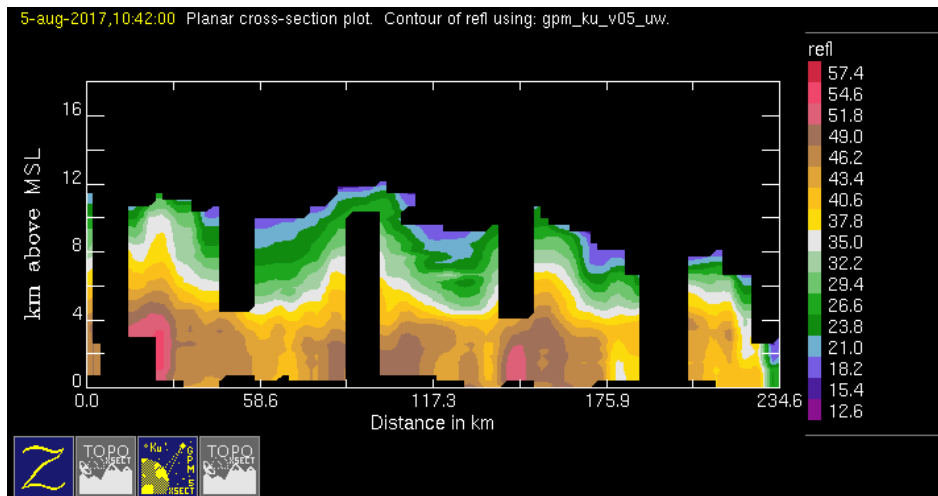
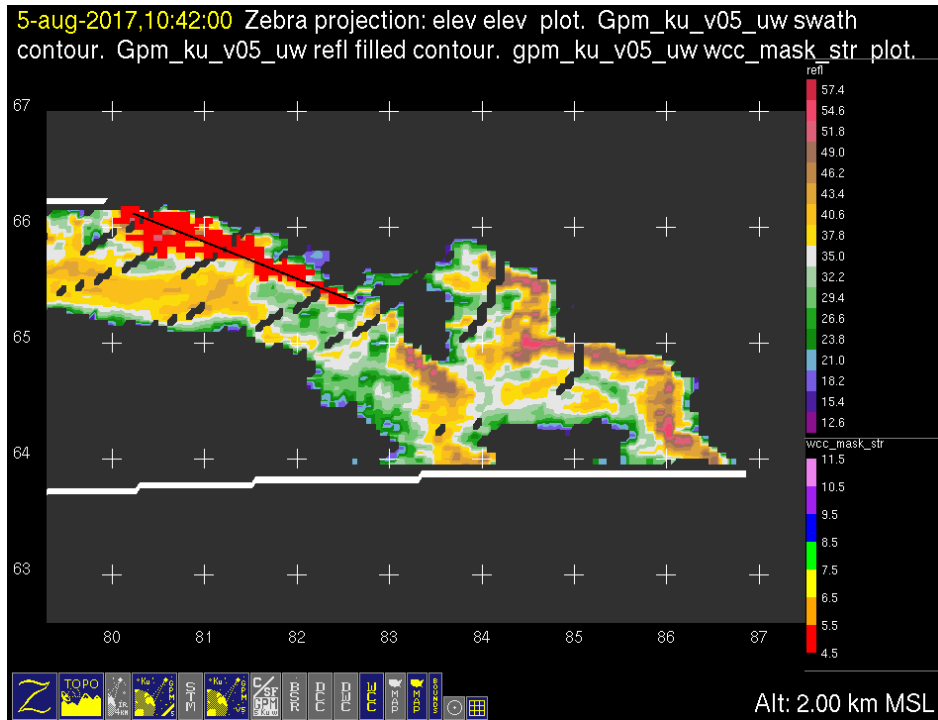
ASIA

GPM 2Ku – WCC – 20170805 @ 104101 3/4



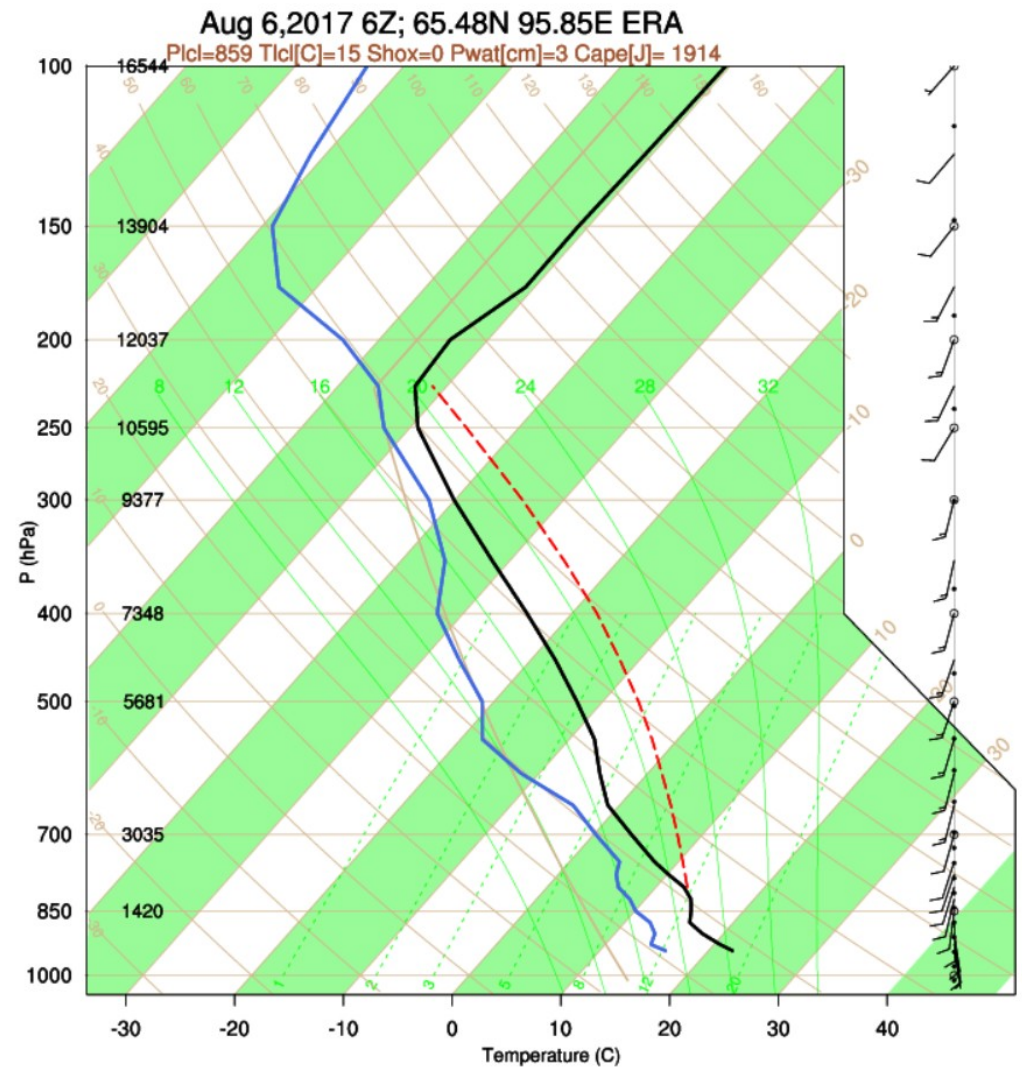
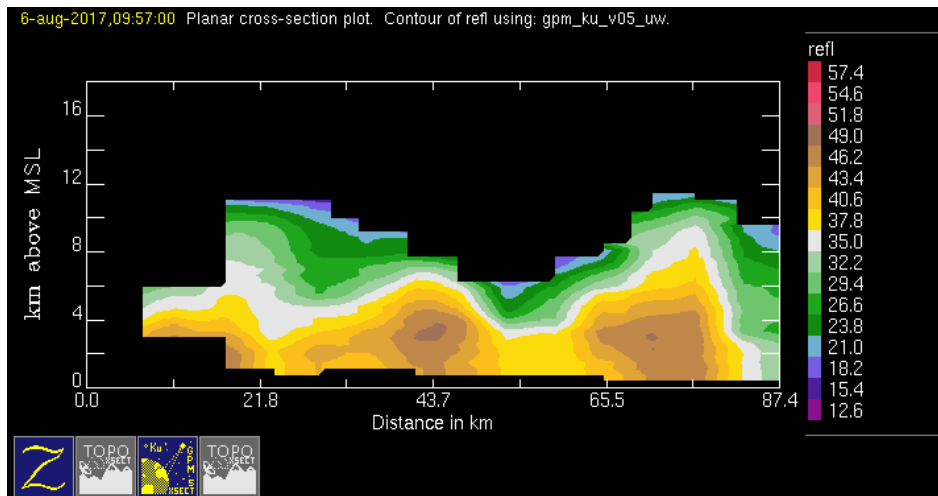
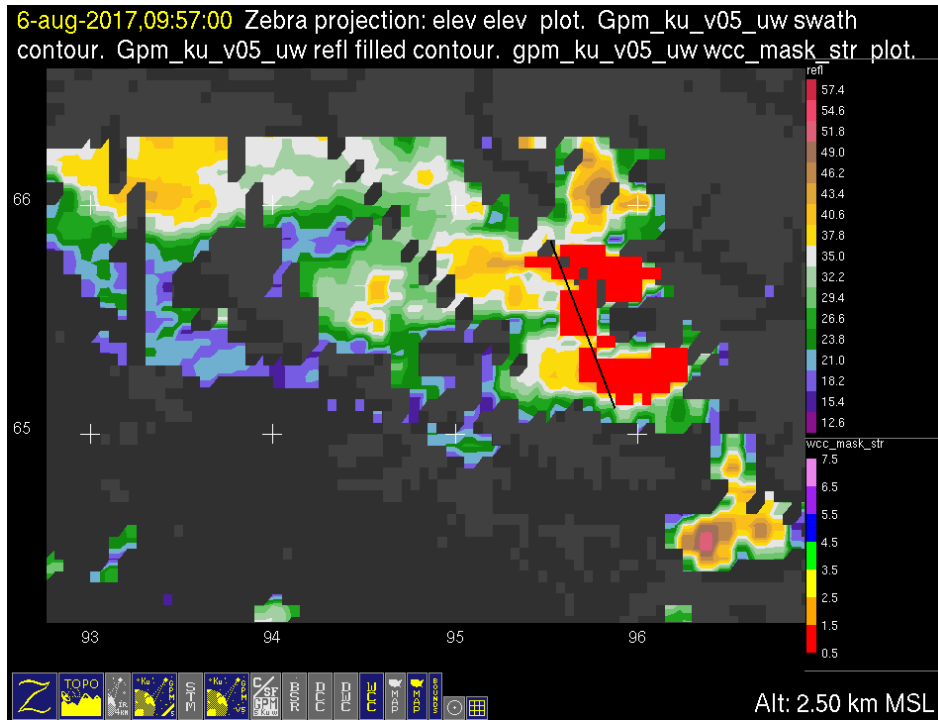
ASIA

GPM 2Ku – WCC – 20170805 @ 104101 4/4



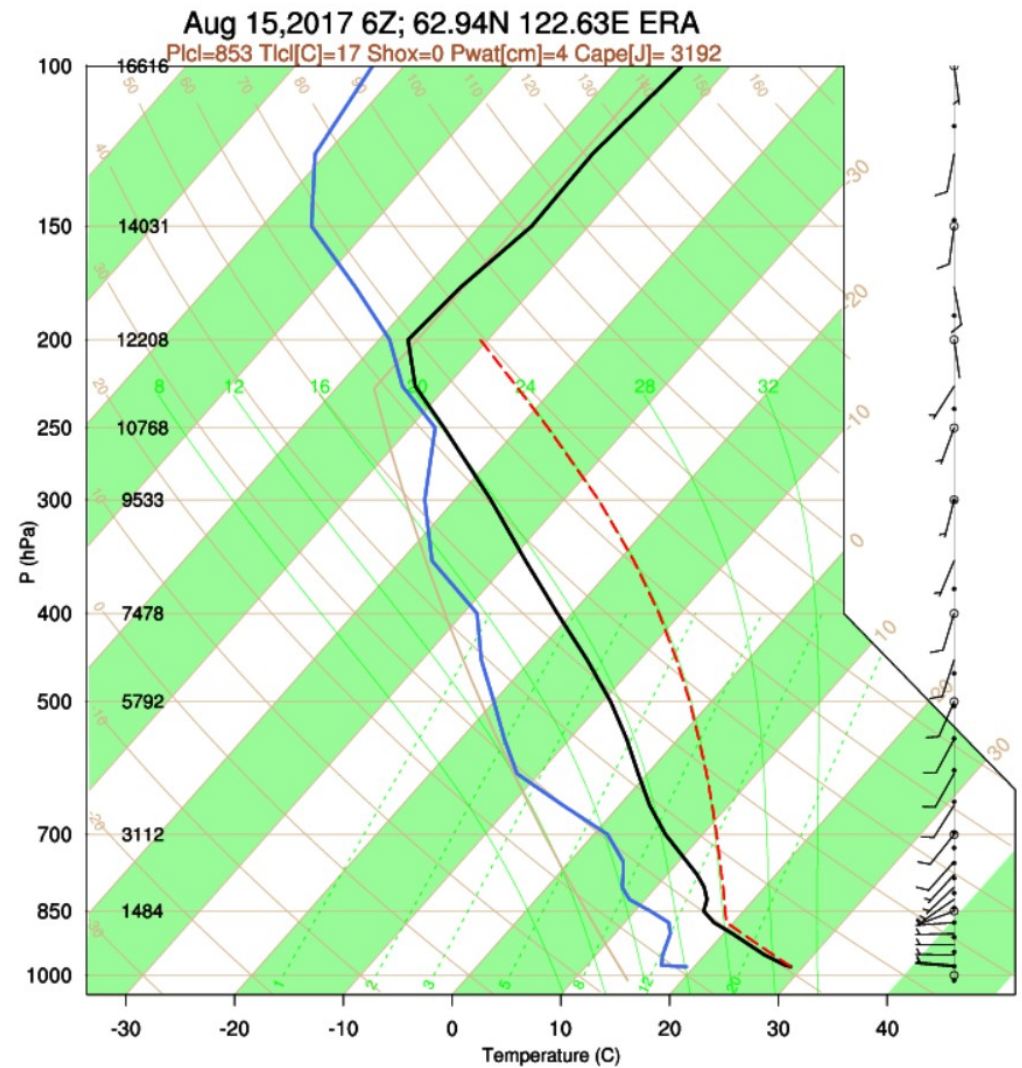
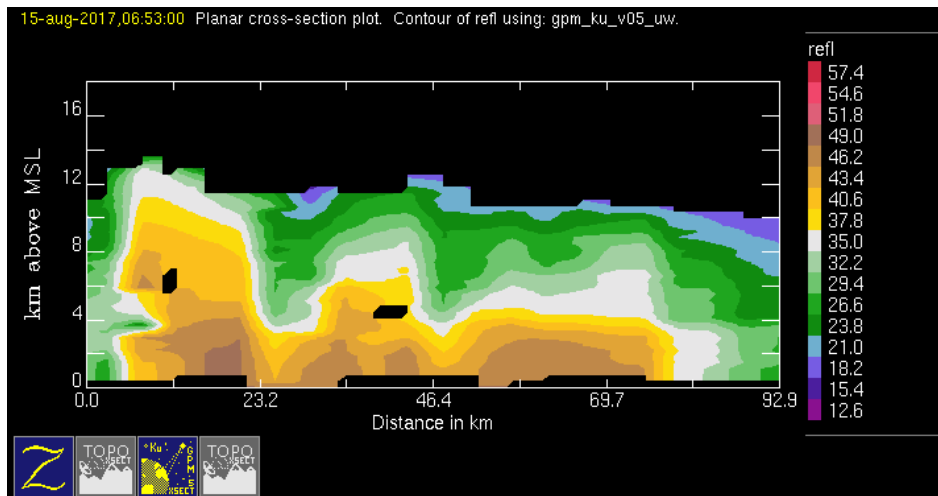
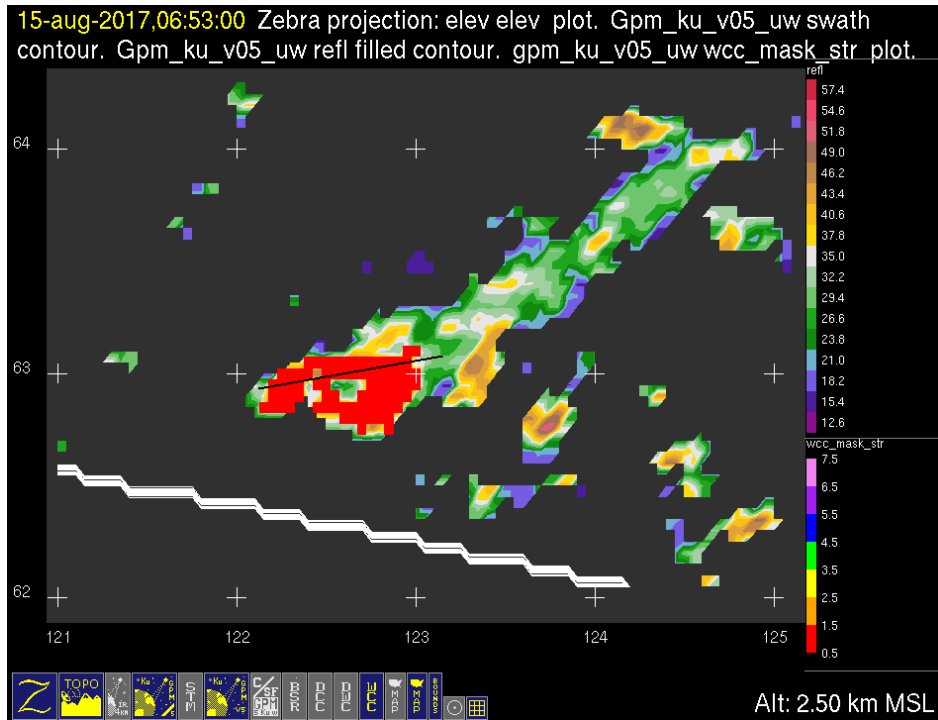
ASIA

GPM 2Ku – WCC – 20170806 @ 095601



ASIA

GPM 2Ku – WCC – 20170815 @ 065203



ASIA