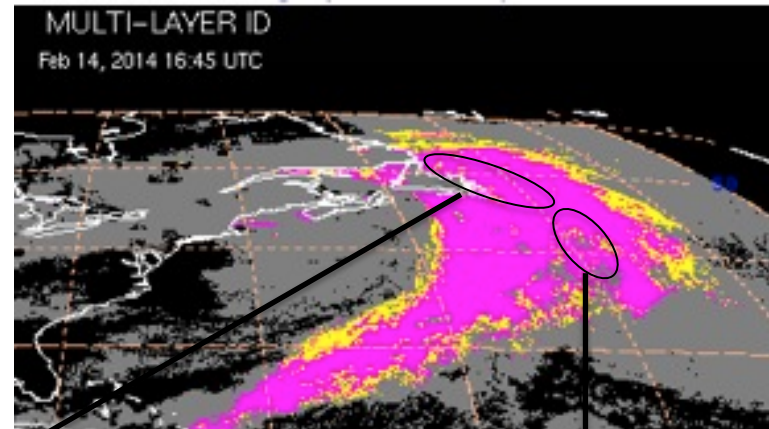
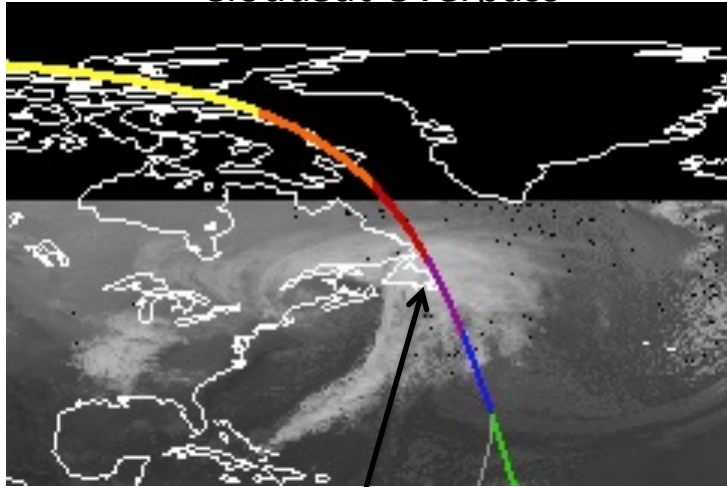


LaRC ML in GOES-E Full-Disk

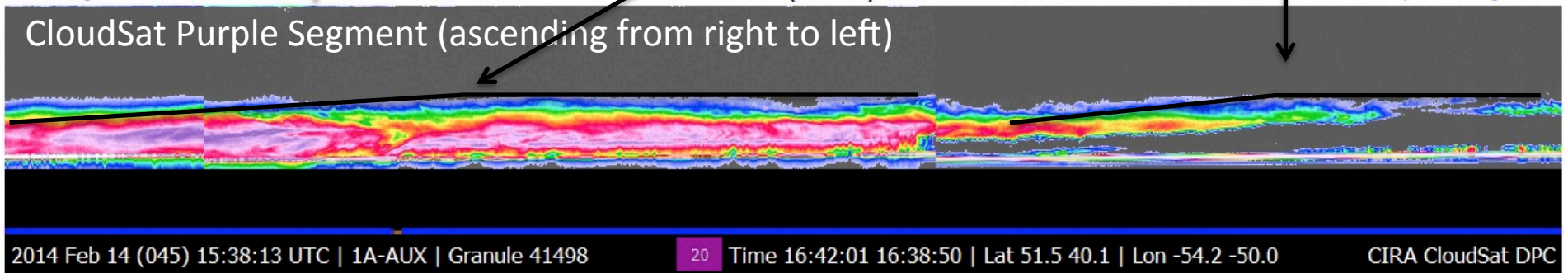
CloudSat Overpass



-Not so good!

-Better

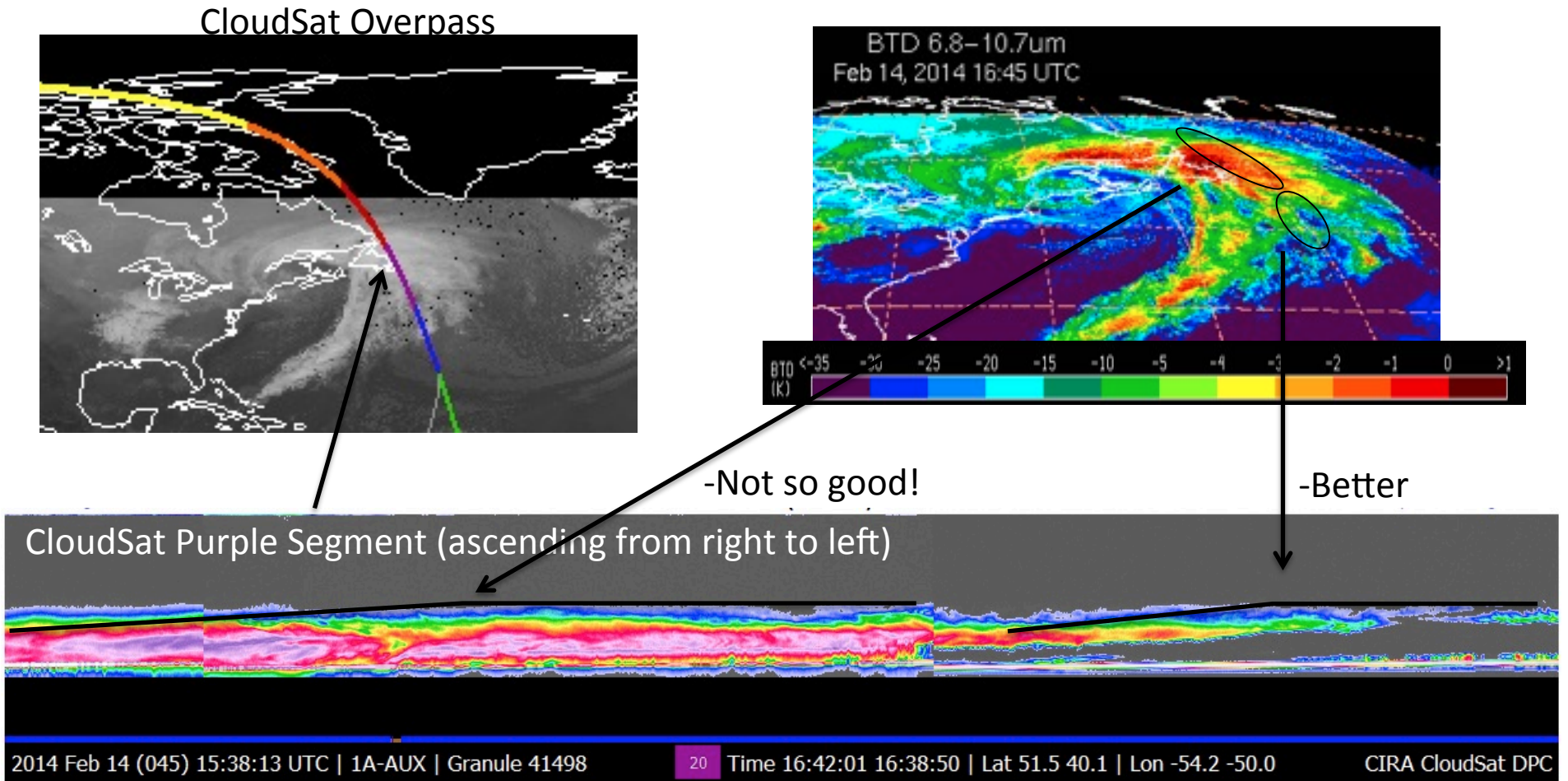
CloudSat Purple Segment (ascending from right to left)



Pink 'ML' ID from GOES hard to interpret:

Correctly catches some ML but also flags deep cloud systems as ML

LaRC ML in GOES-E Full-Disk



Pink 'ML' ID from GOES hard to interpret:

Deep cloud with large GOES Tau, Cold tops and small 6.7-11um BTD identified as ML