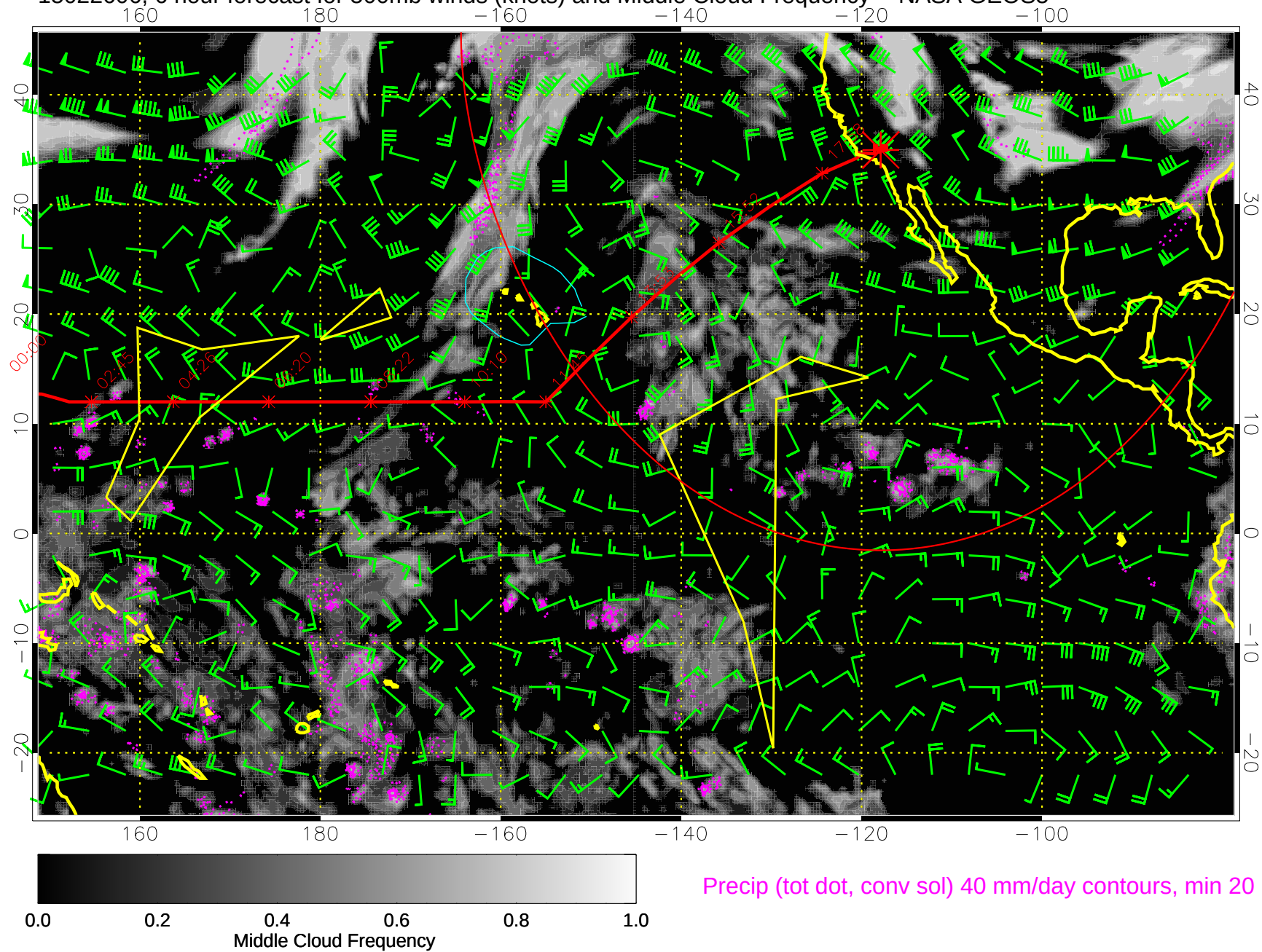
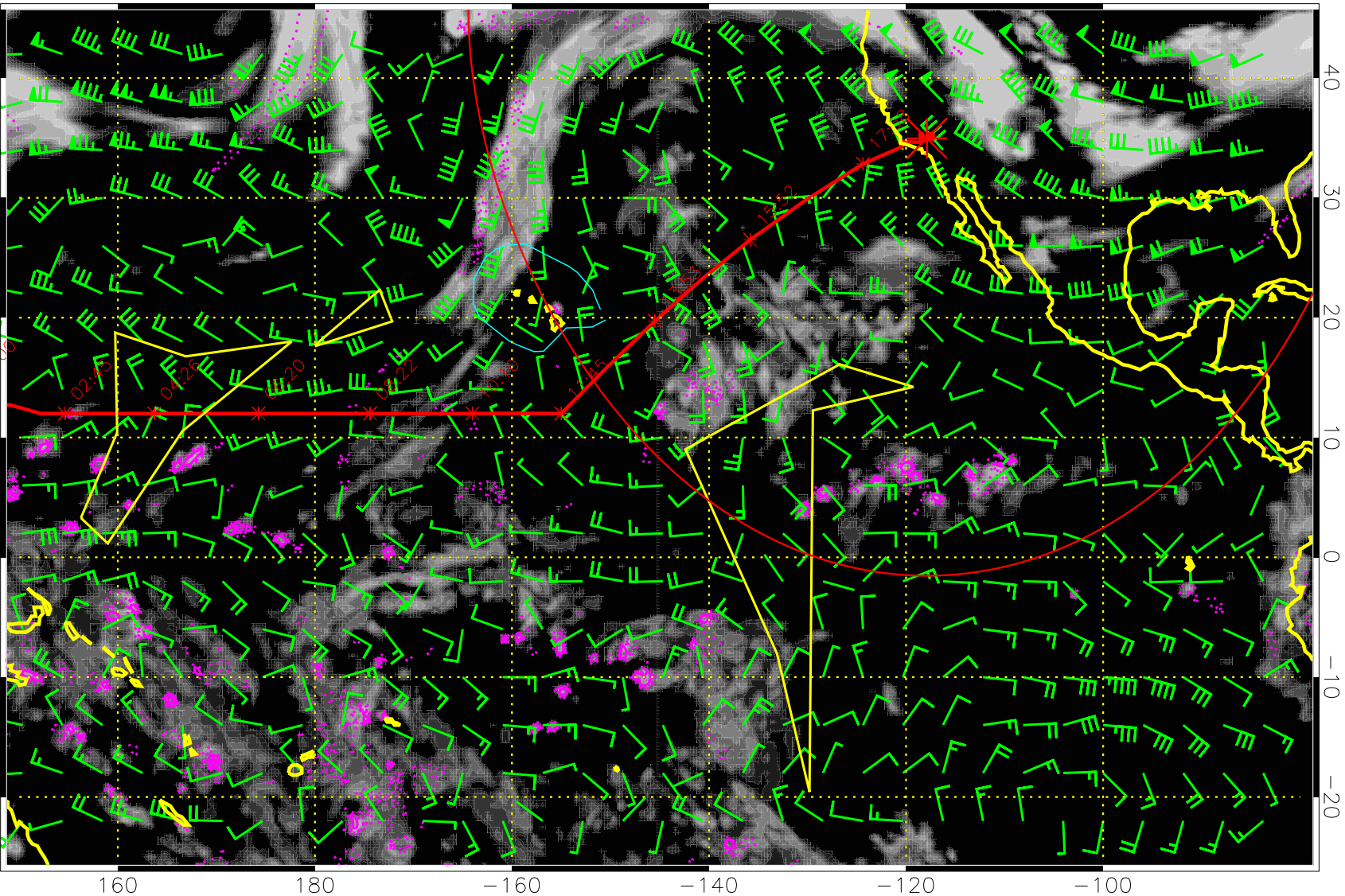


15022606, 6 hour forecast for 500mb winds (knots) and Middle Cloud Frequency -- NASA GEOS5



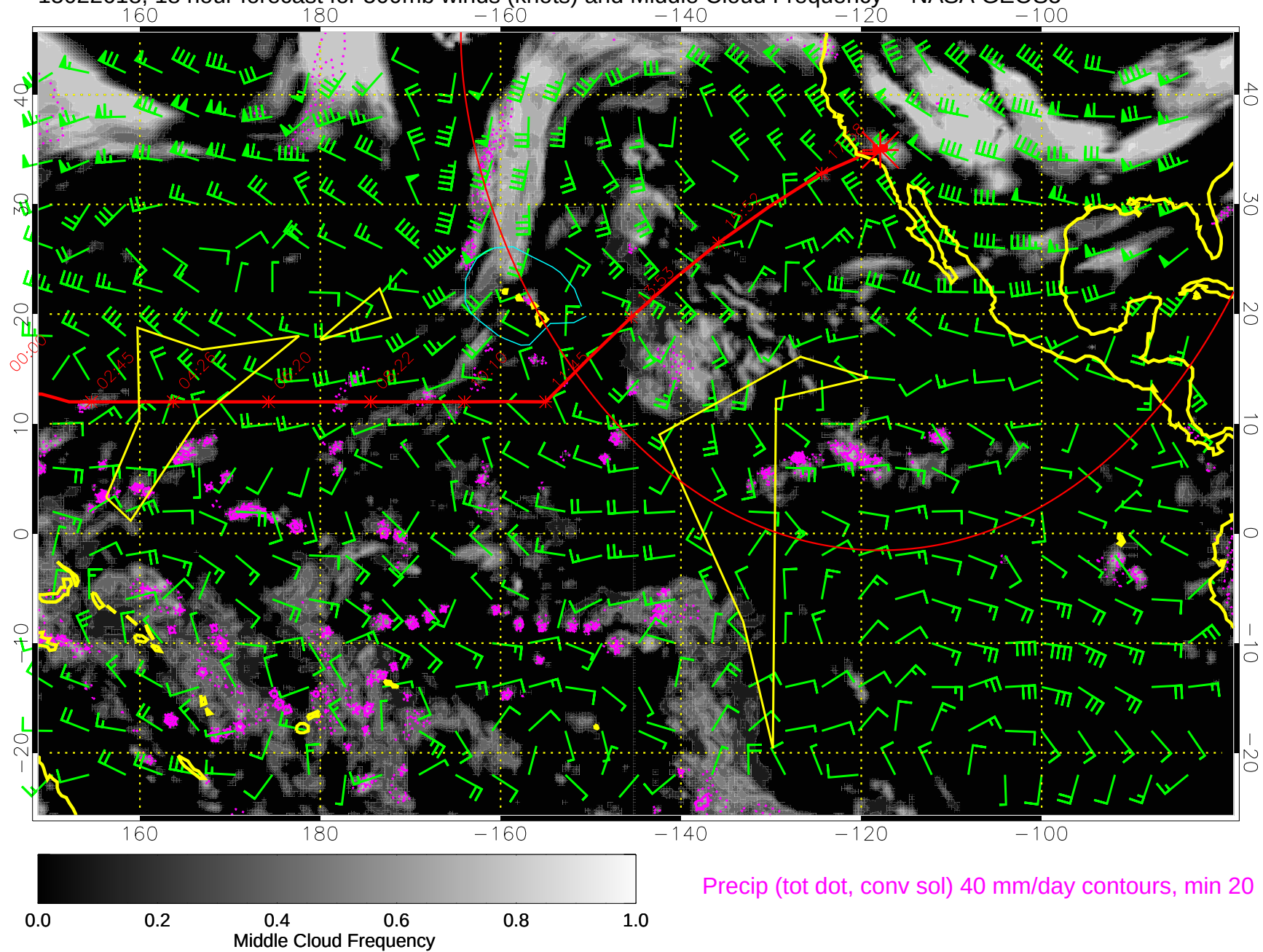
160 180 -160 -140 -120 -100



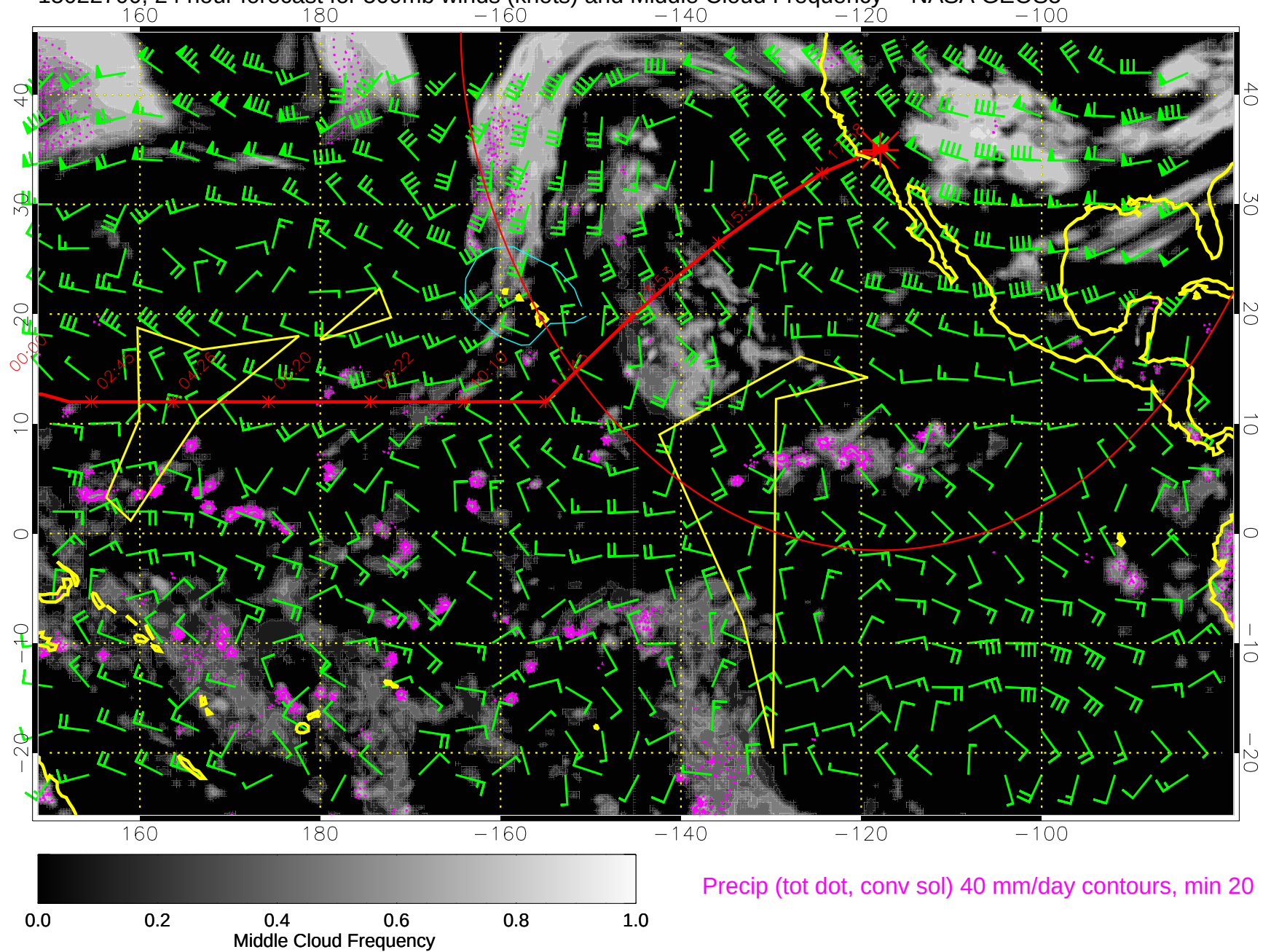
Precip (tot dot, conv sol) 40 mm/day contours, min 20



15022618, 18 hour forecast for 500mb winds (knots) and Middle Cloud Frequency -- NASA GEOS5

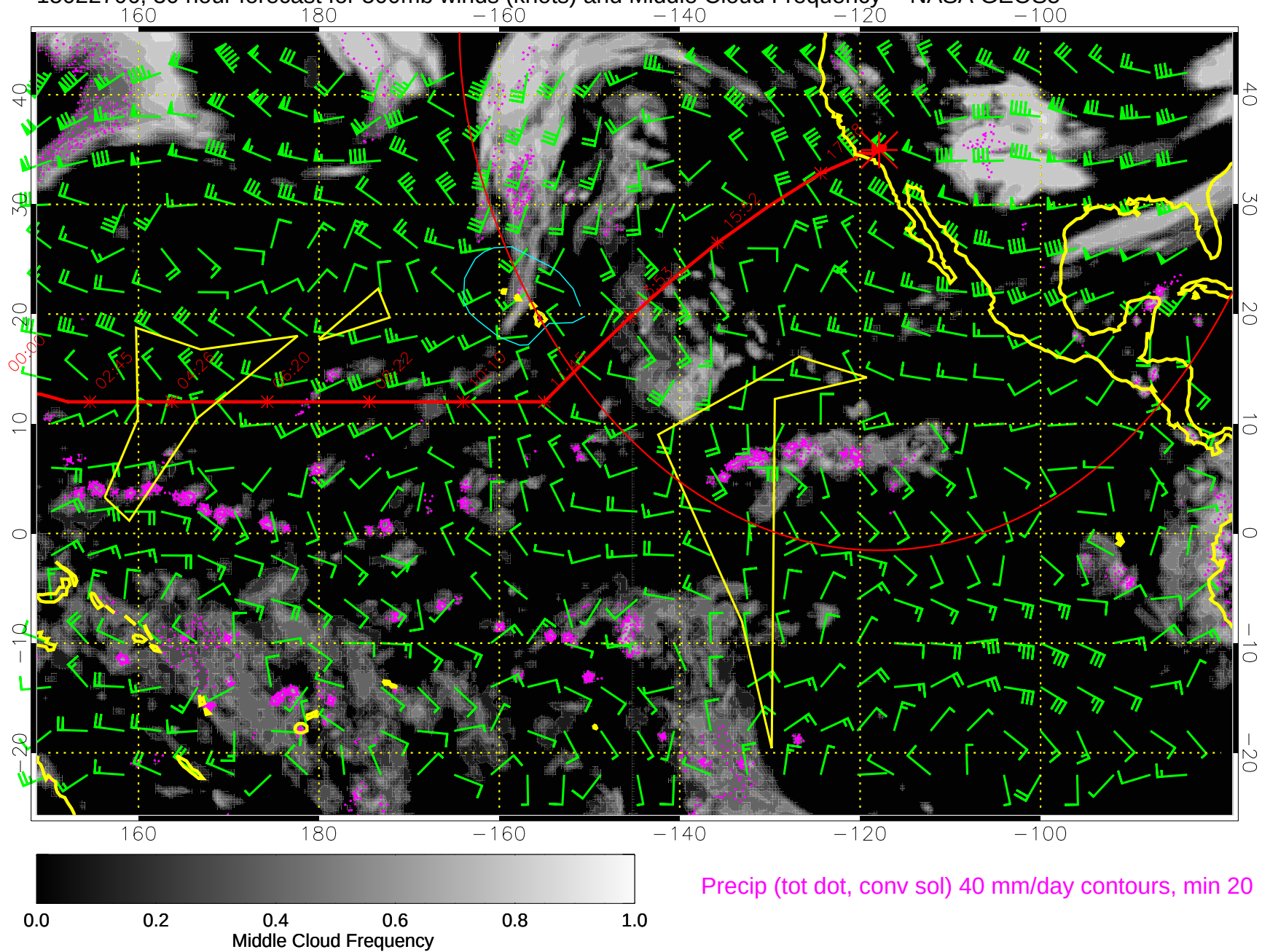


15022700, 24 hour forecast for 500mb winds (knots) and Middle Cloud Frequency -- NASA GEOS5

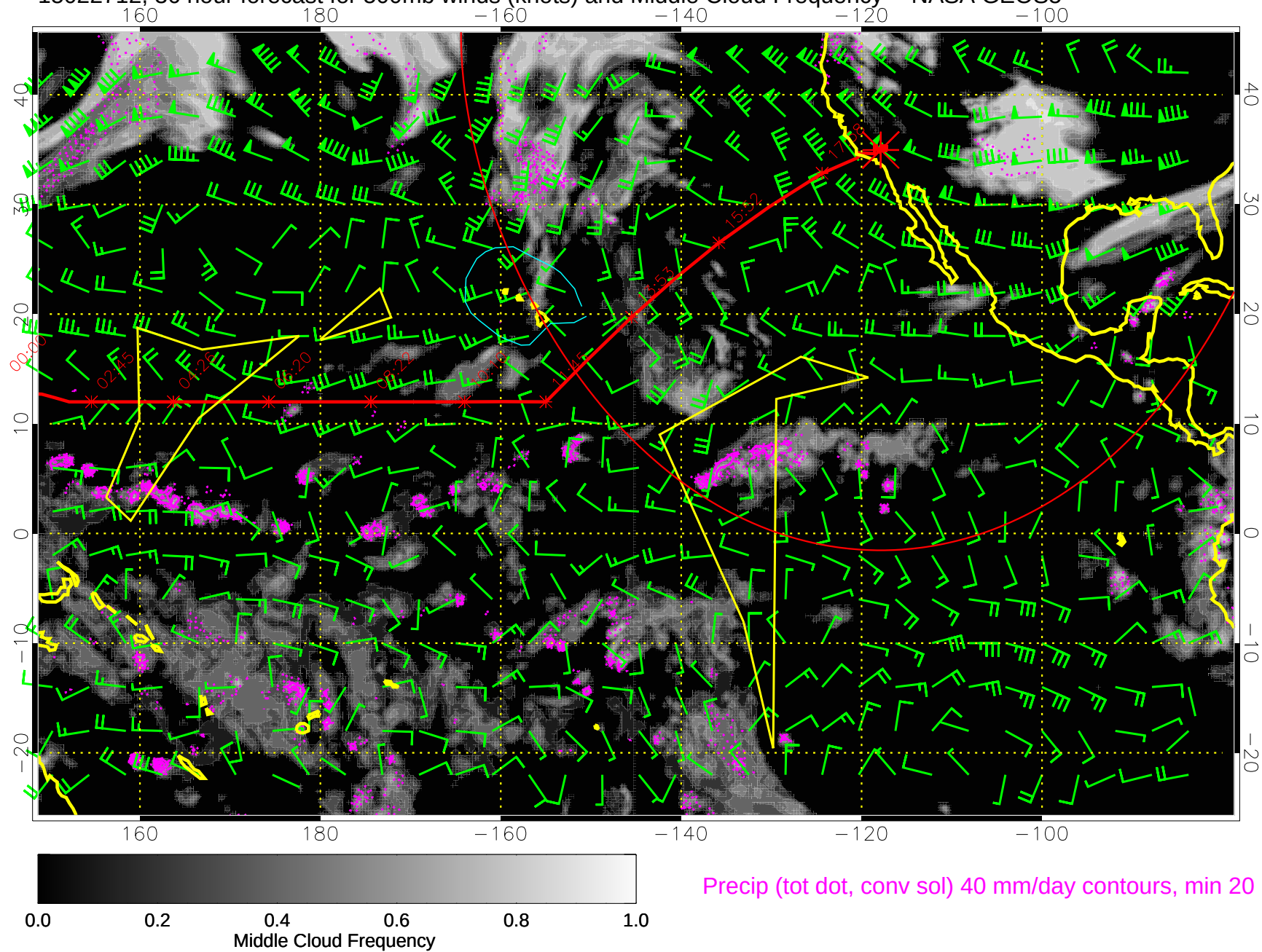




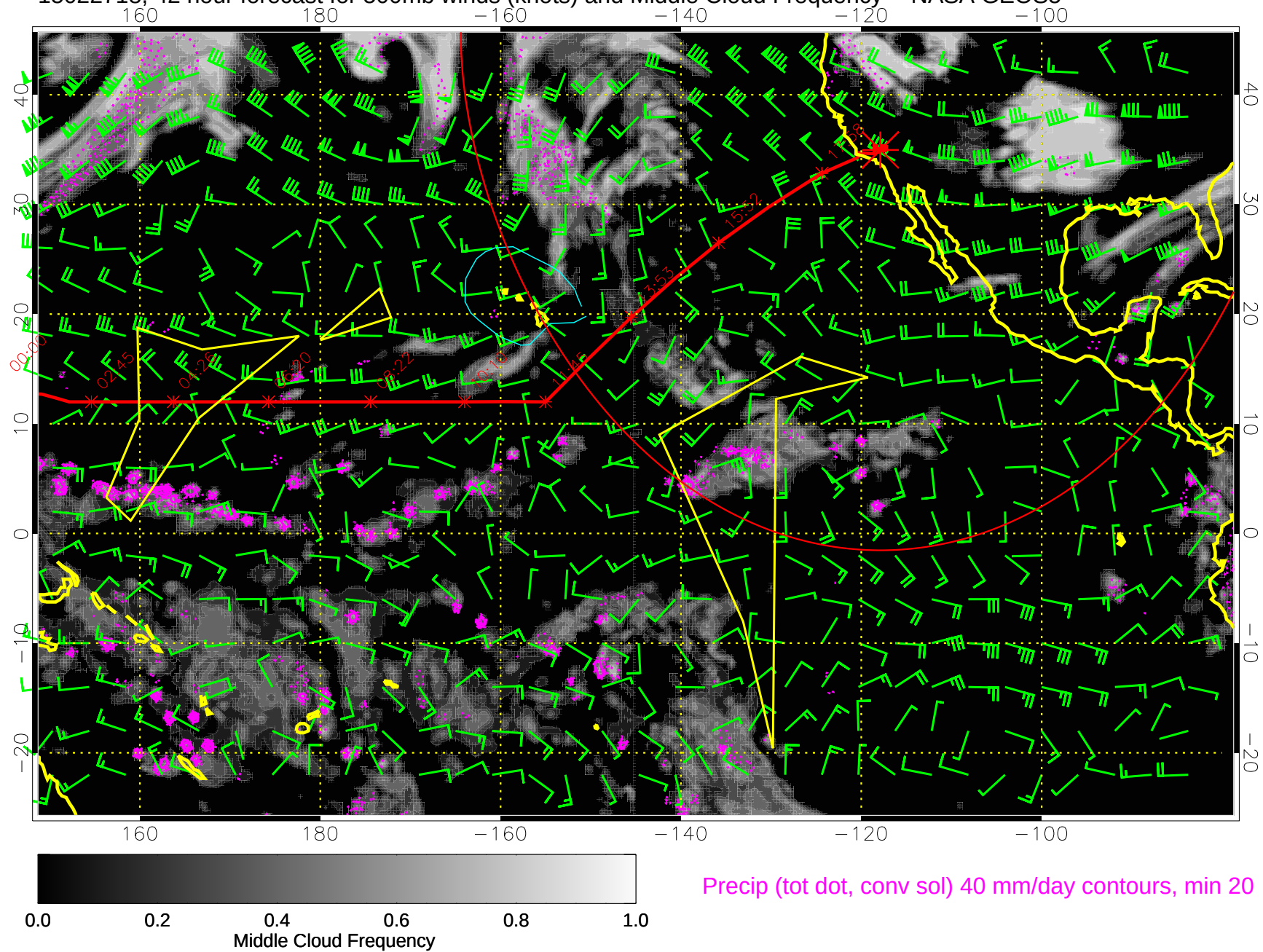
15022706, 30 hour forecast for 500mb winds (knots) and Middle Cloud Frequency -- NASA GEOS5



15022712, 36 hour forecast for 500mb winds (knots) and Middle Cloud Frequency -- NASA GEOS5

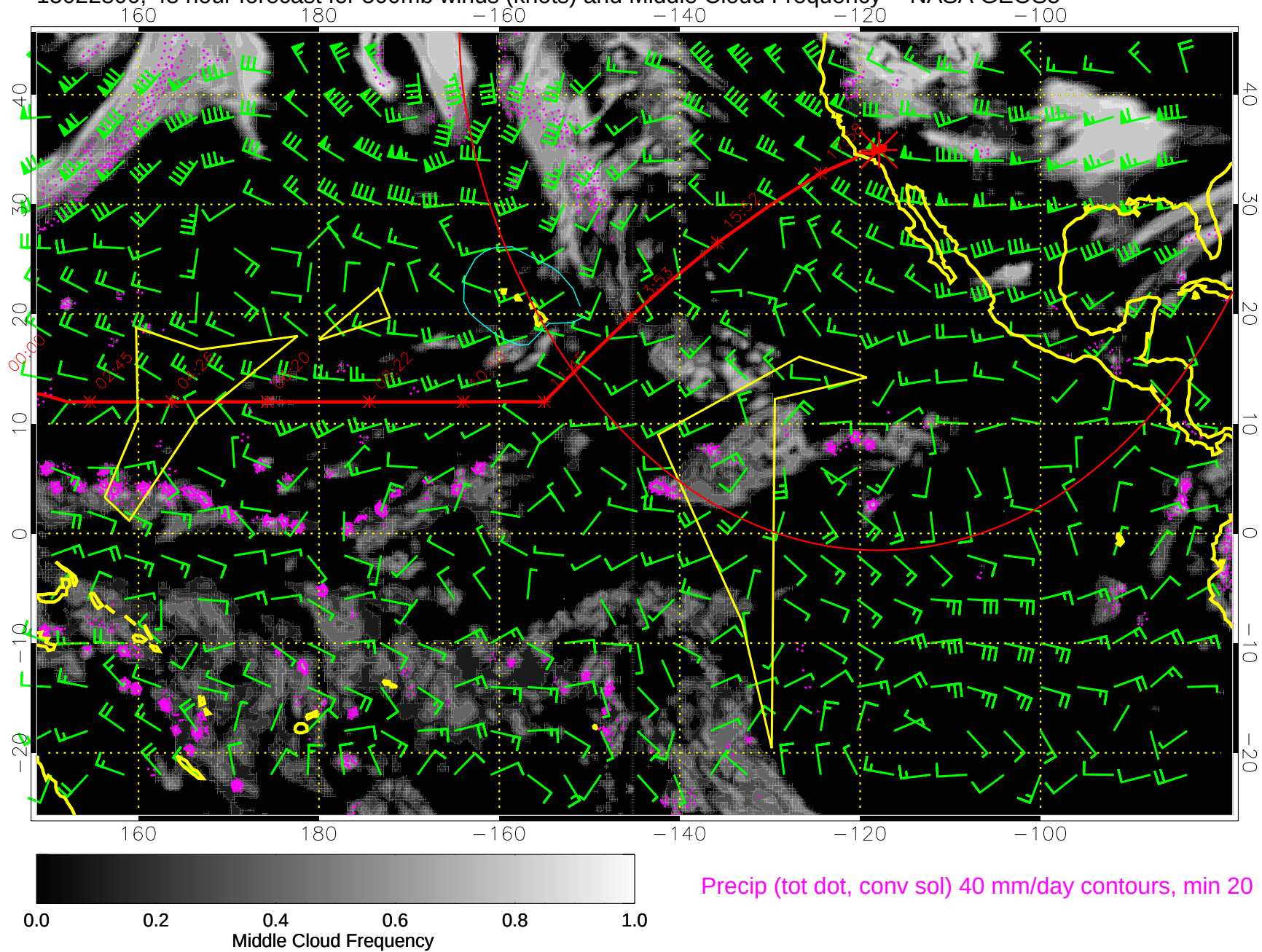


15022718, 42 hour forecast for 500mb winds (knots) and Middle Cloud Frequency -- NASA GEOS5

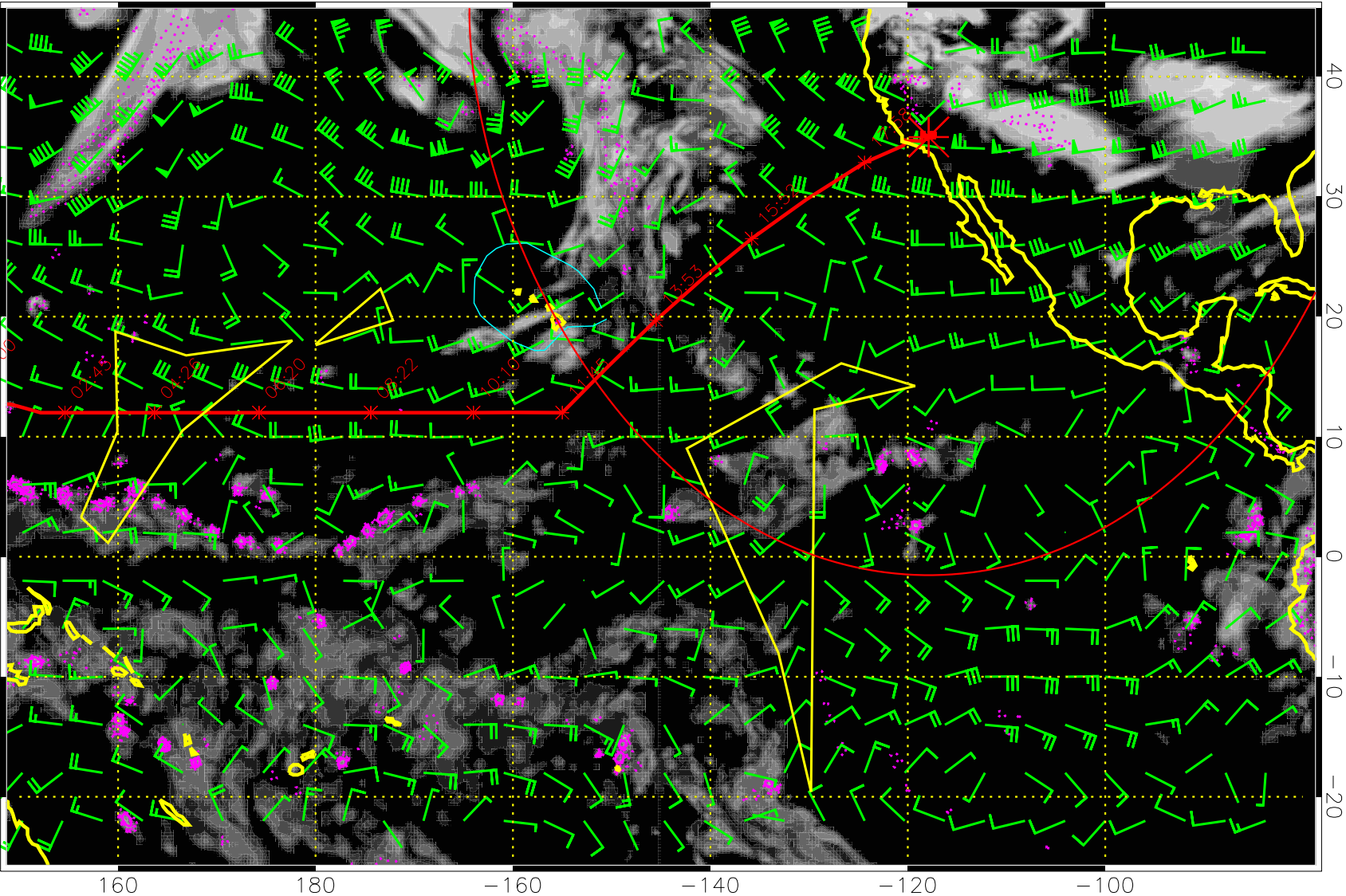




15022800, 48 hour forecast for 500mb winds (knots) and Middle Cloud Frequency -- NASA GEOS5

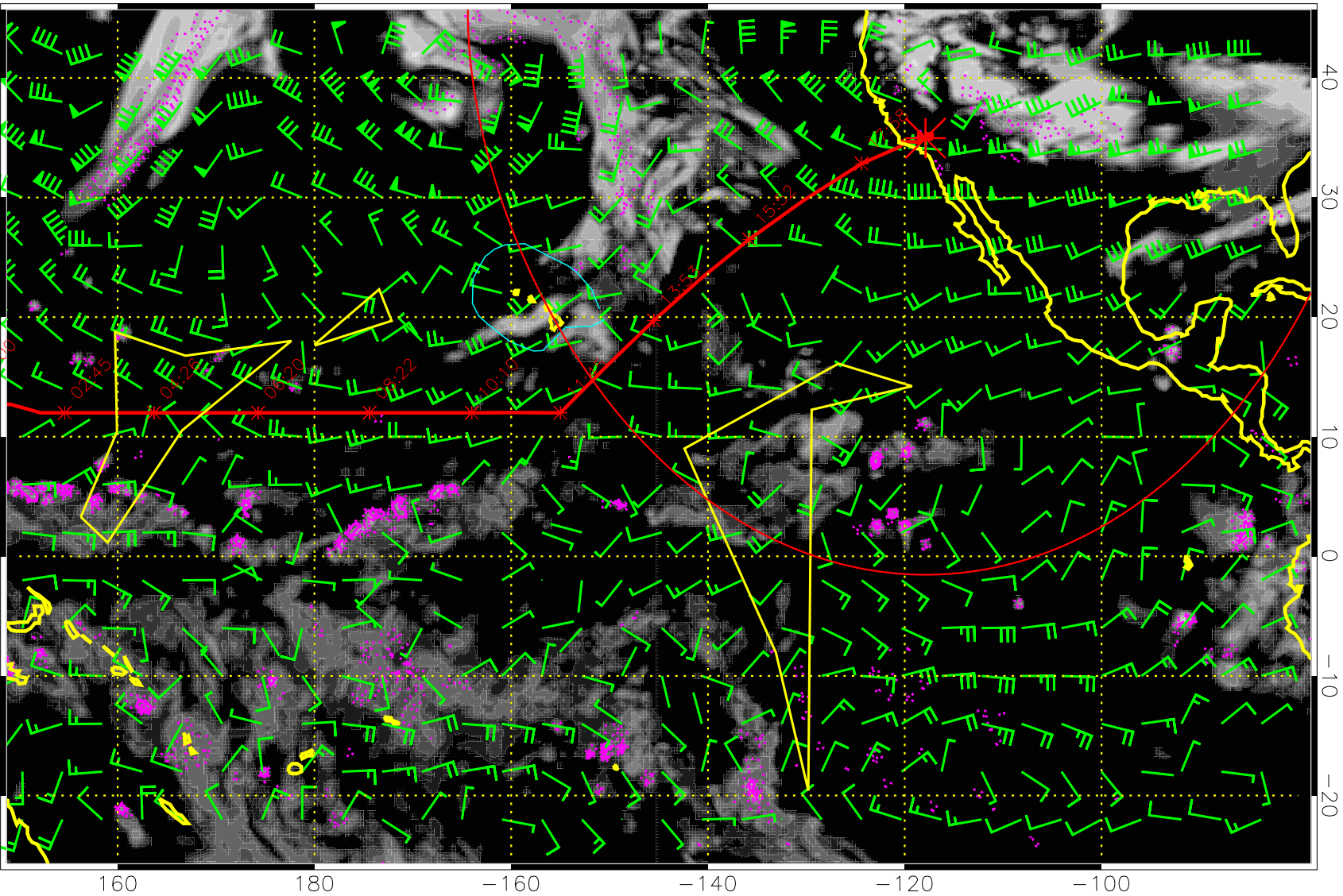


160 180 -160 -140 -120 -100



Precip (tot dot, conv sol) 40 mm/day contours, min 20

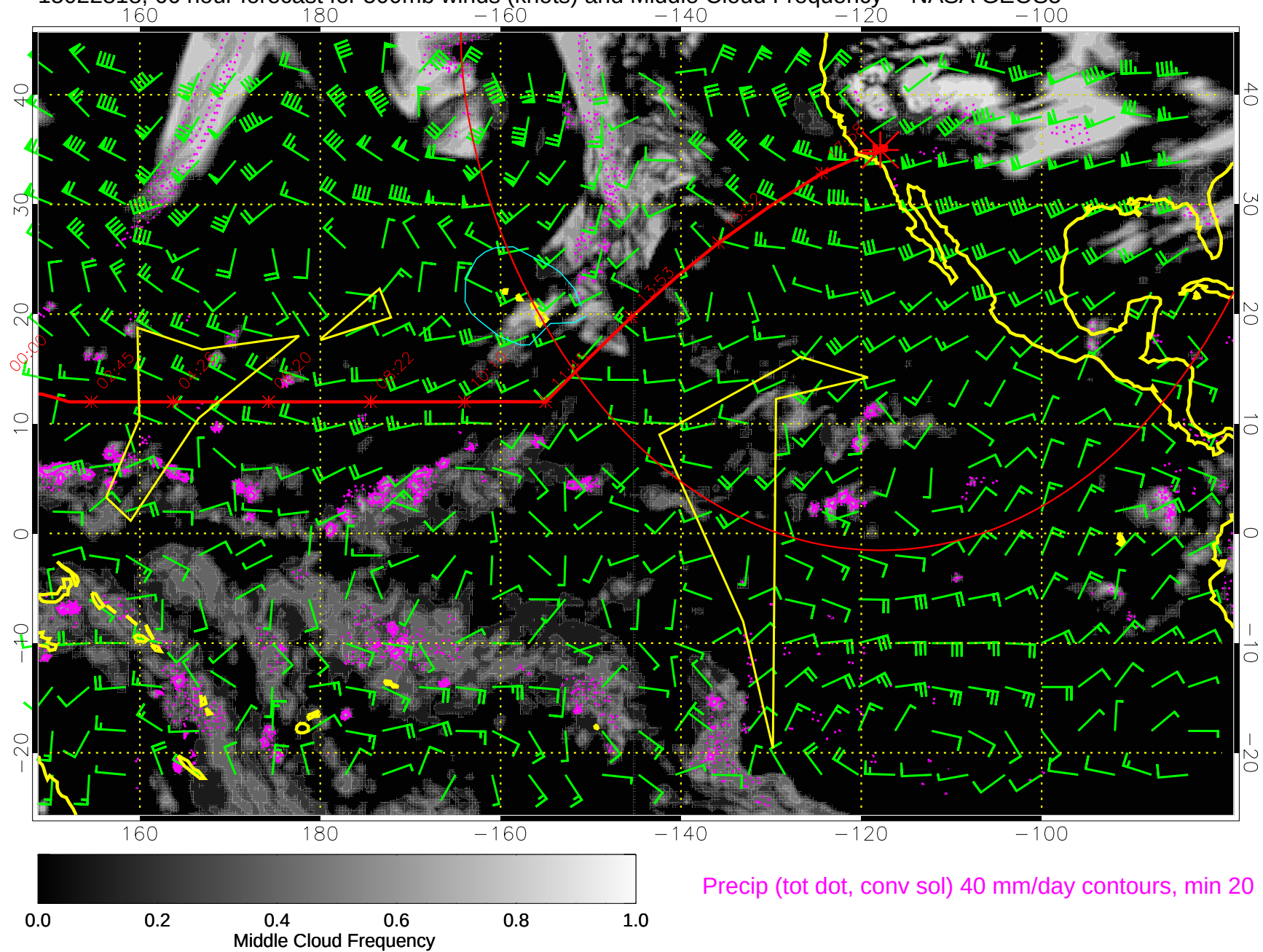
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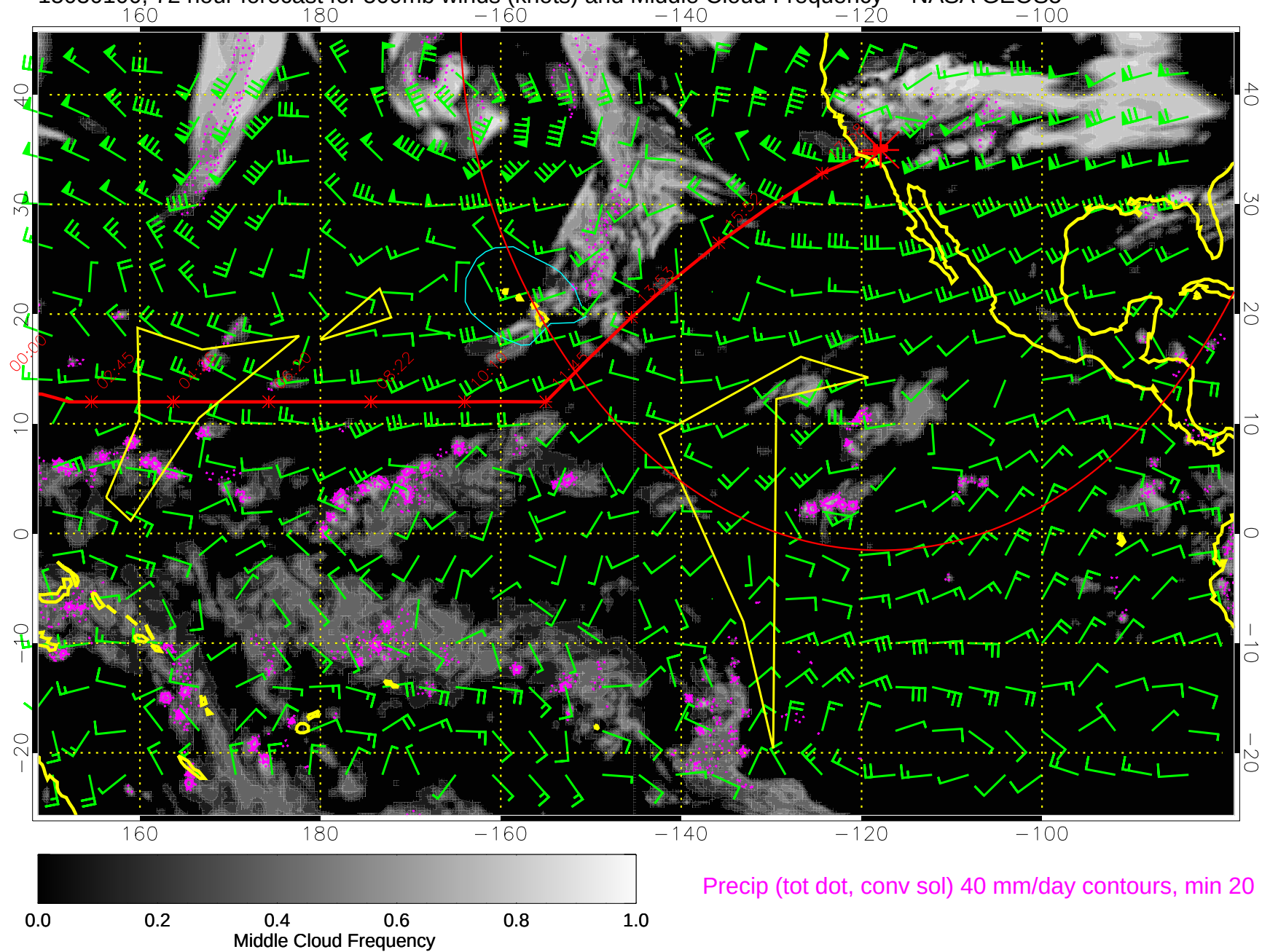
Precip (tot dot, conv sol) 40 mm/day contours, min 20



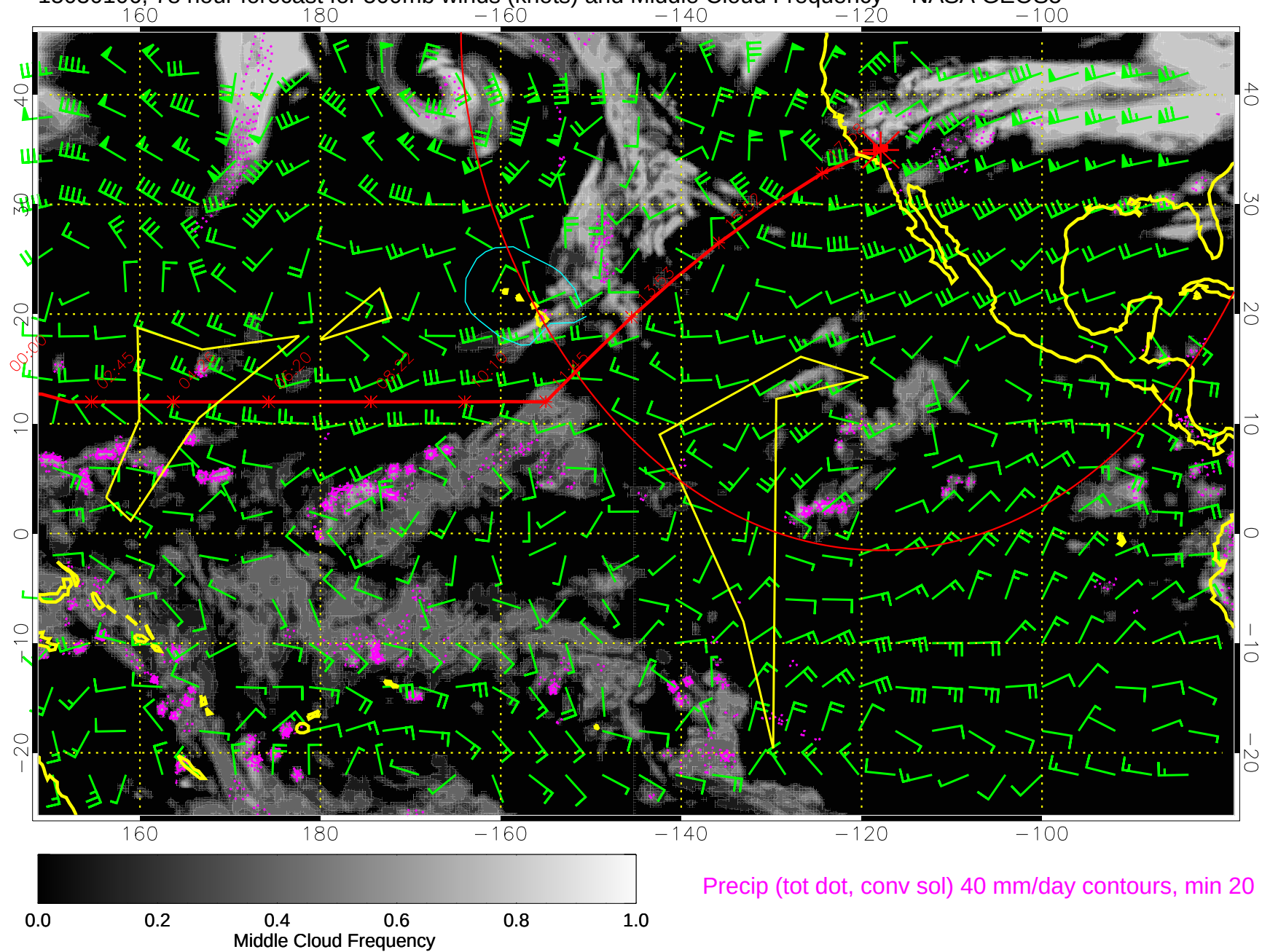
15022818, 66 hour forecast for 500mb winds (knots) and Middle Cloud Frequency -- NASA GEOS5



15030100, 72 hour forecast for 500mb winds (knots) and Middle Cloud Frequency -- NASA GEOS5

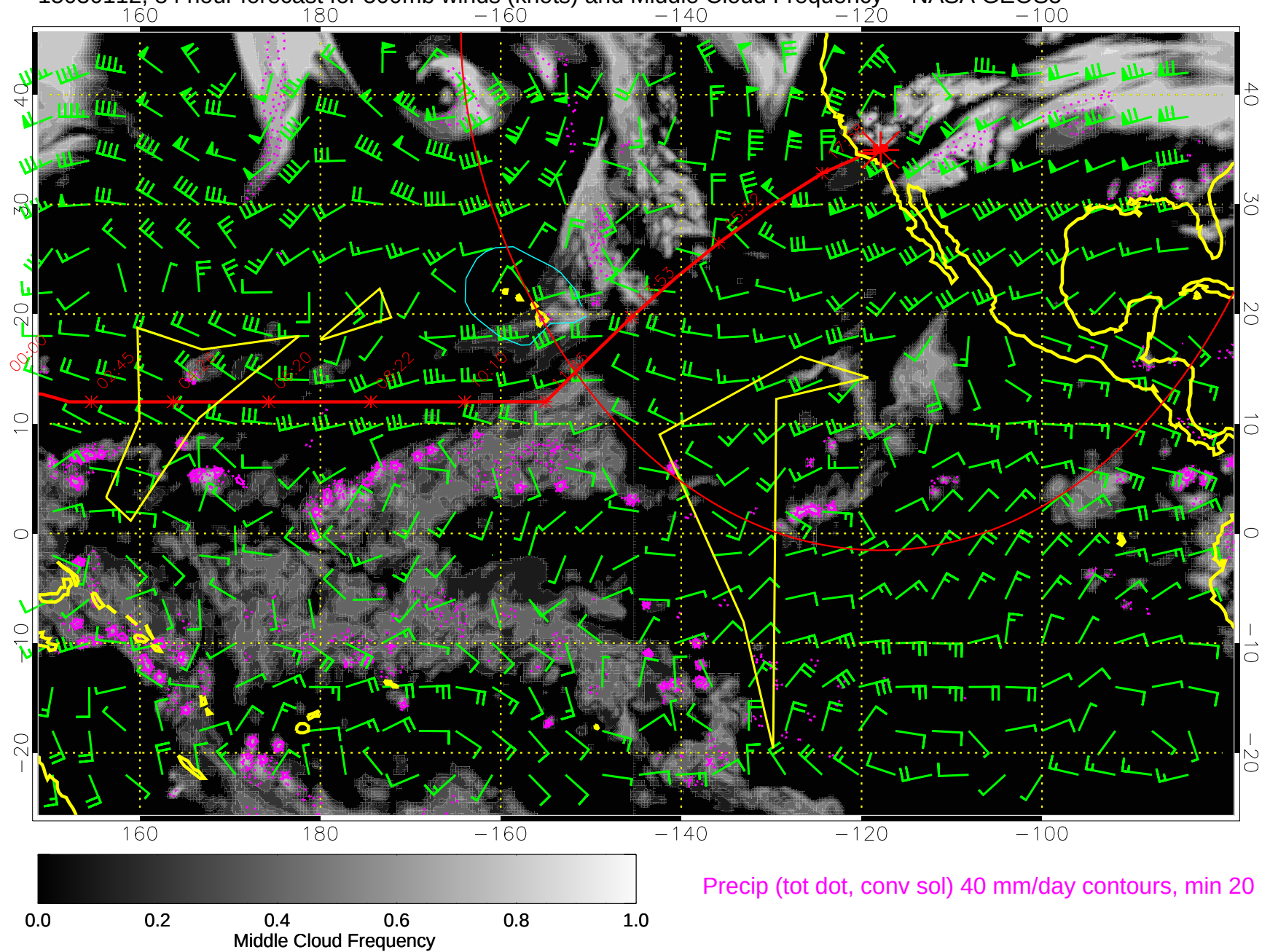


15030106, 78 hour forecast for 500mb winds (knots) and Middle Cloud Frequency -- NASA GEOS5

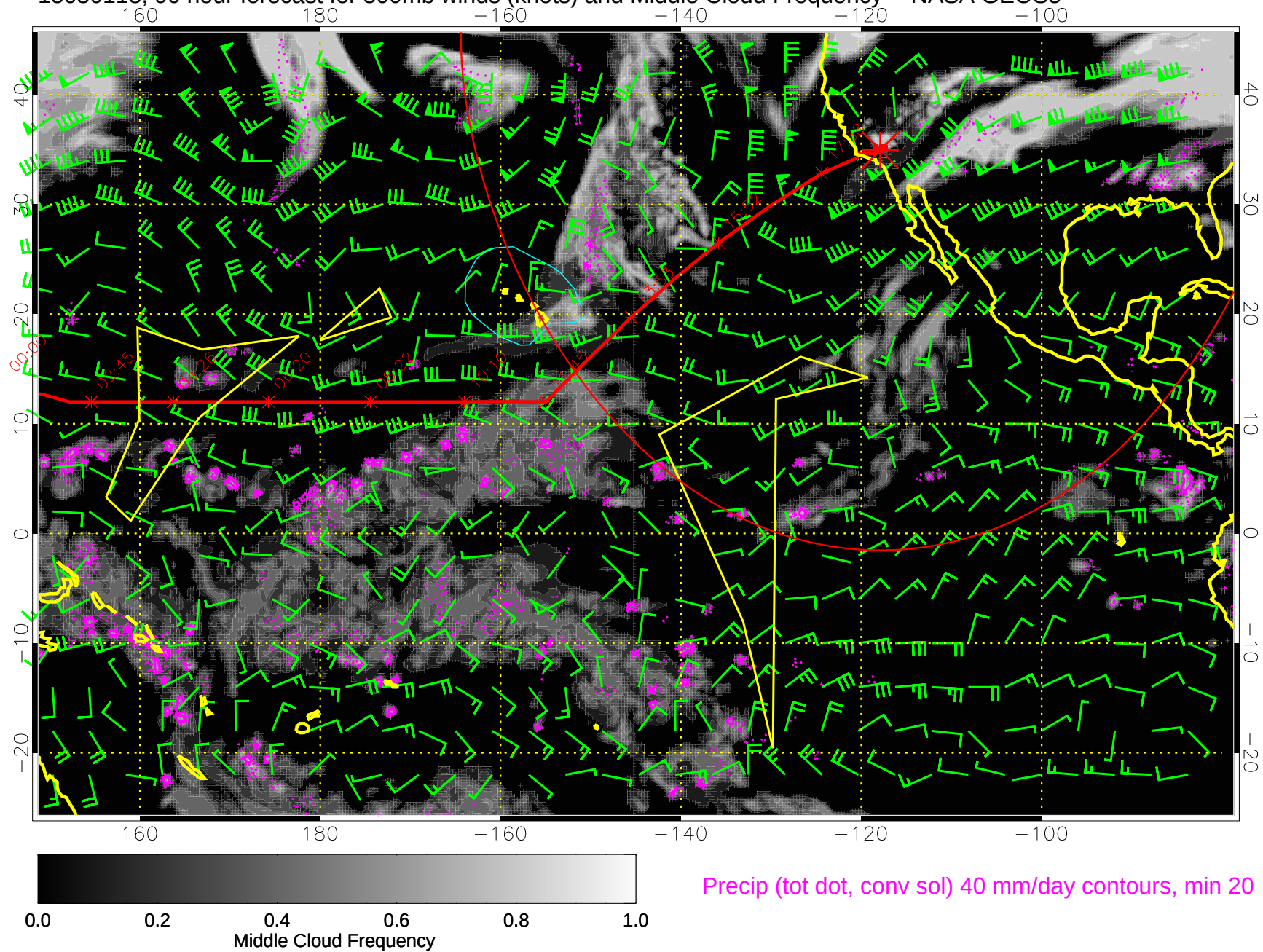




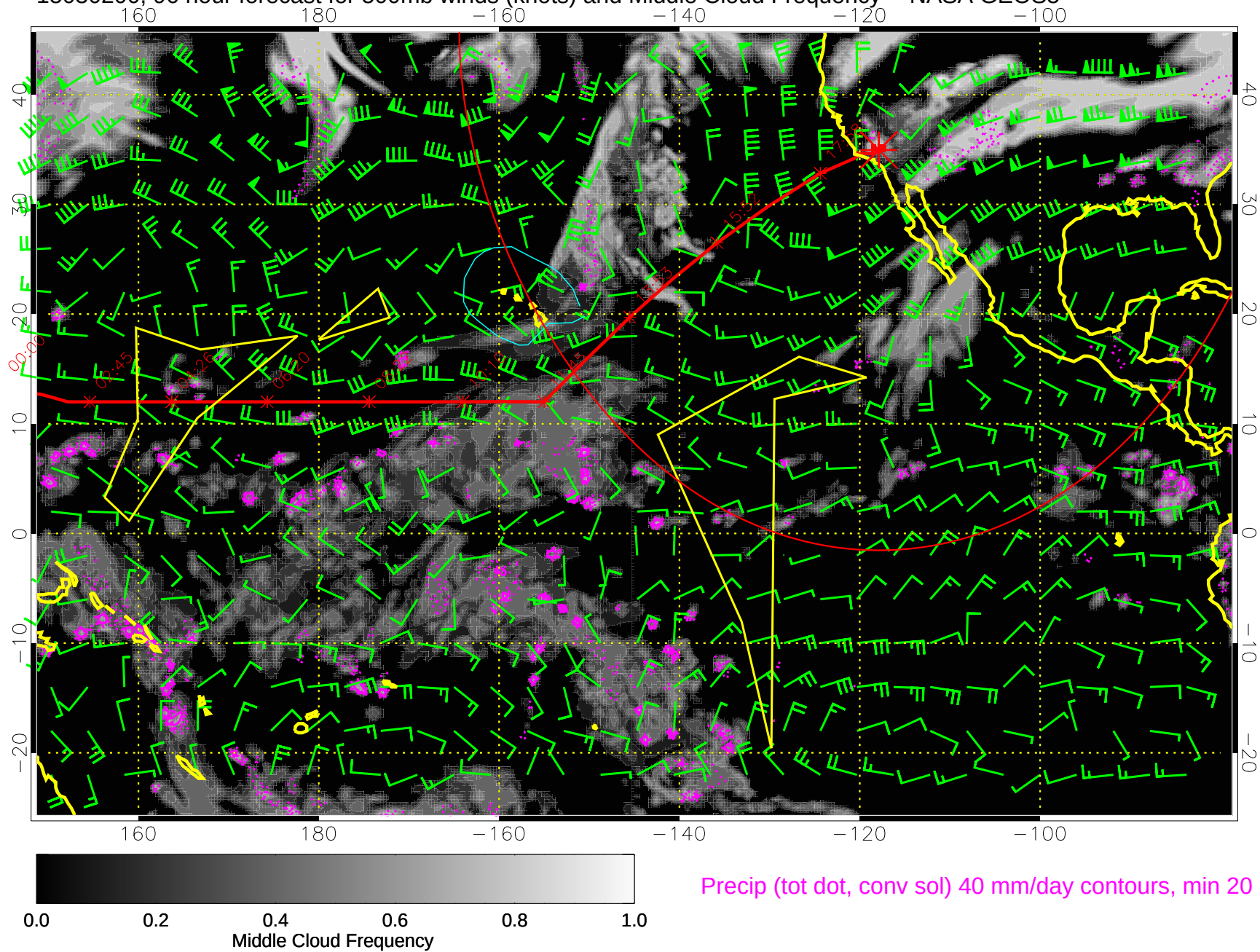
15030112, 84 hour forecast for 500mb winds (knots) and Middle Cloud Frequency -- NASA GEOS5



15030118, 90 hour forecast for 500mb winds (knots) and Middle Cloud Frequency -- NASA GEOS5

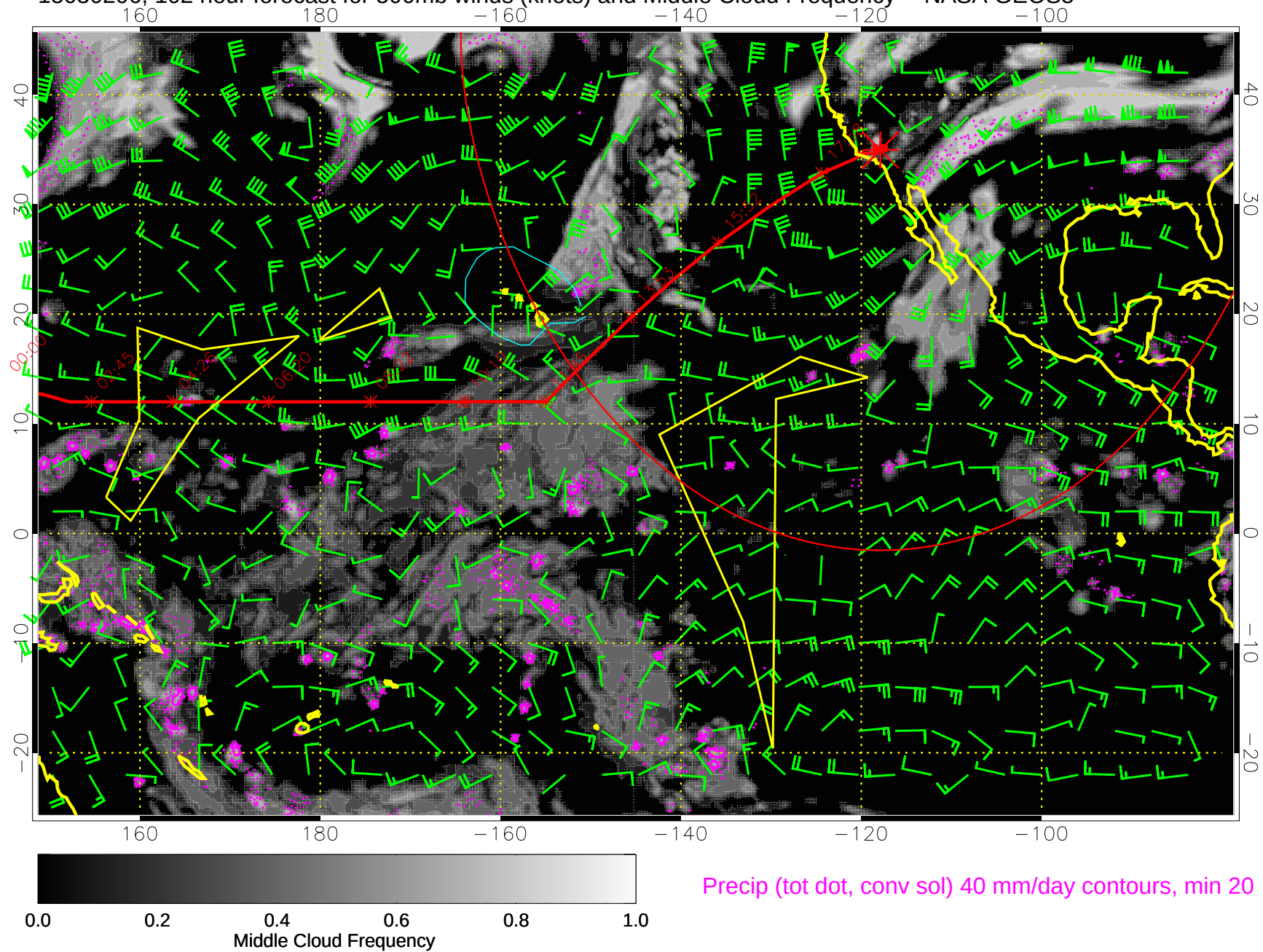


15030200, 96 hour forecast for 500mb winds (knots) and Middle Cloud Frequency -- NASA GEOS5

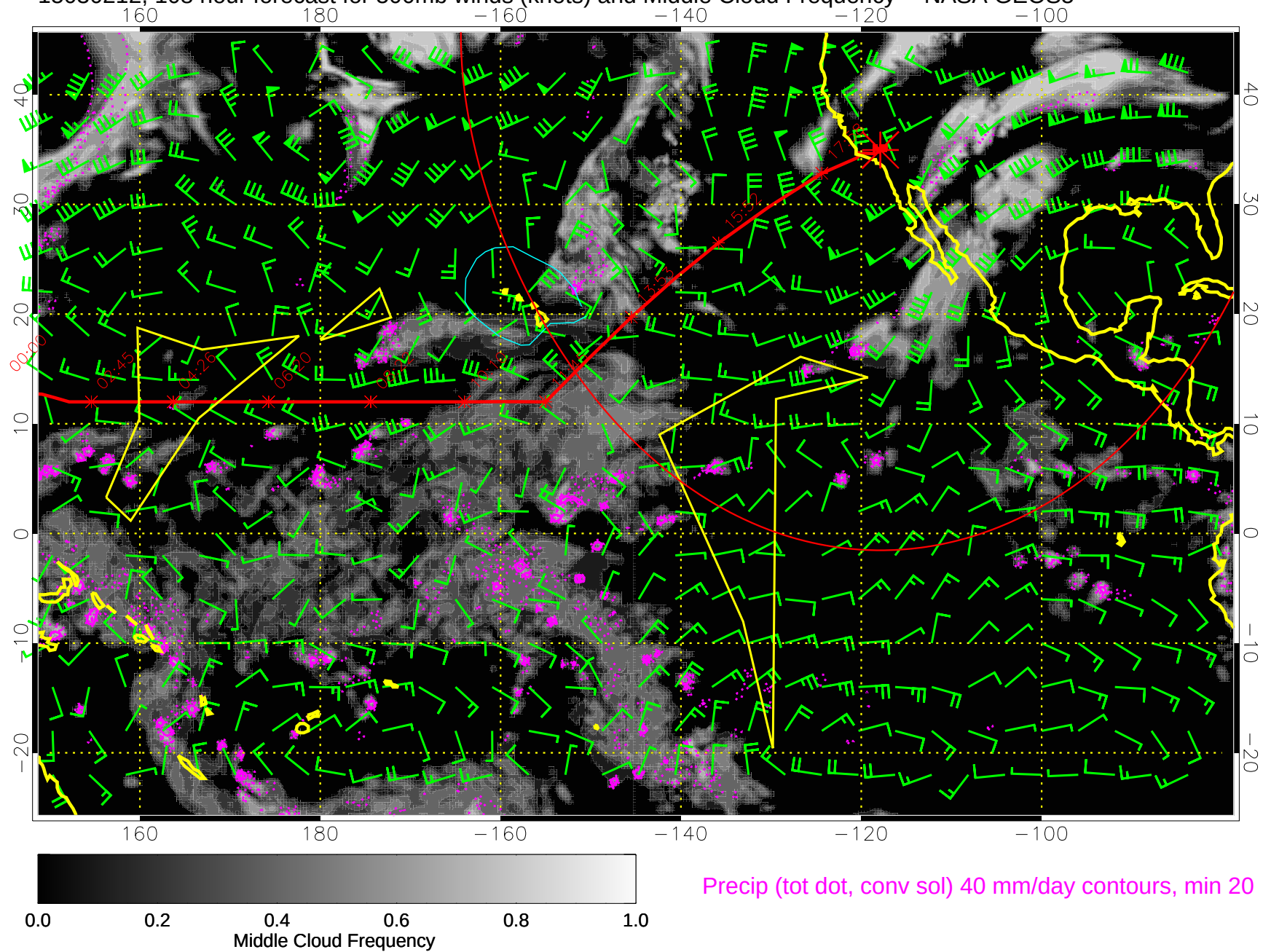




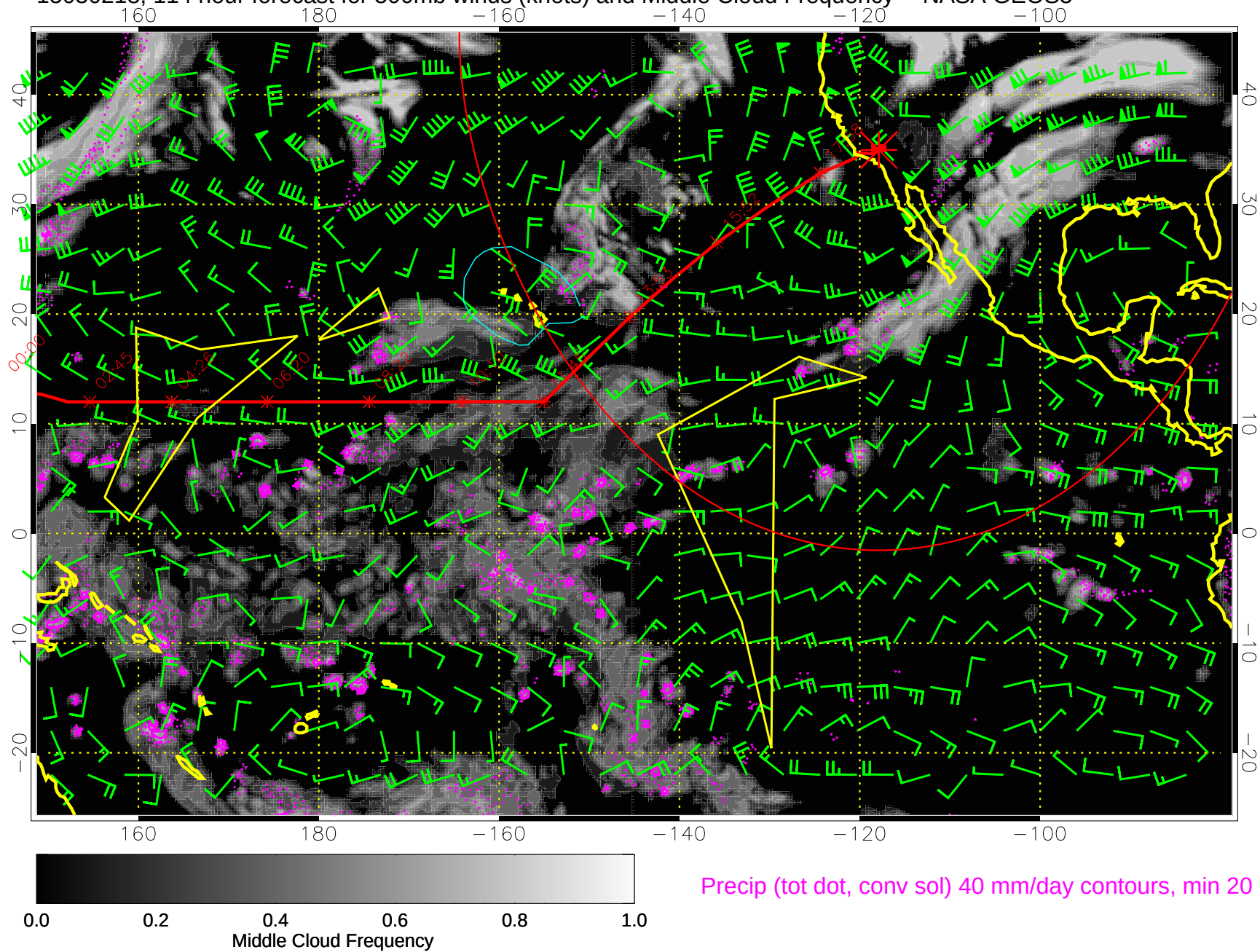
15030206, 102 hour forecast for 500mb winds (knots) and Middle Cloud Frequency -- NASA GEOS5



15030212, 108 hour forecast for 500mb winds (knots) and Middle Cloud Frequency -- NASA GEOS5

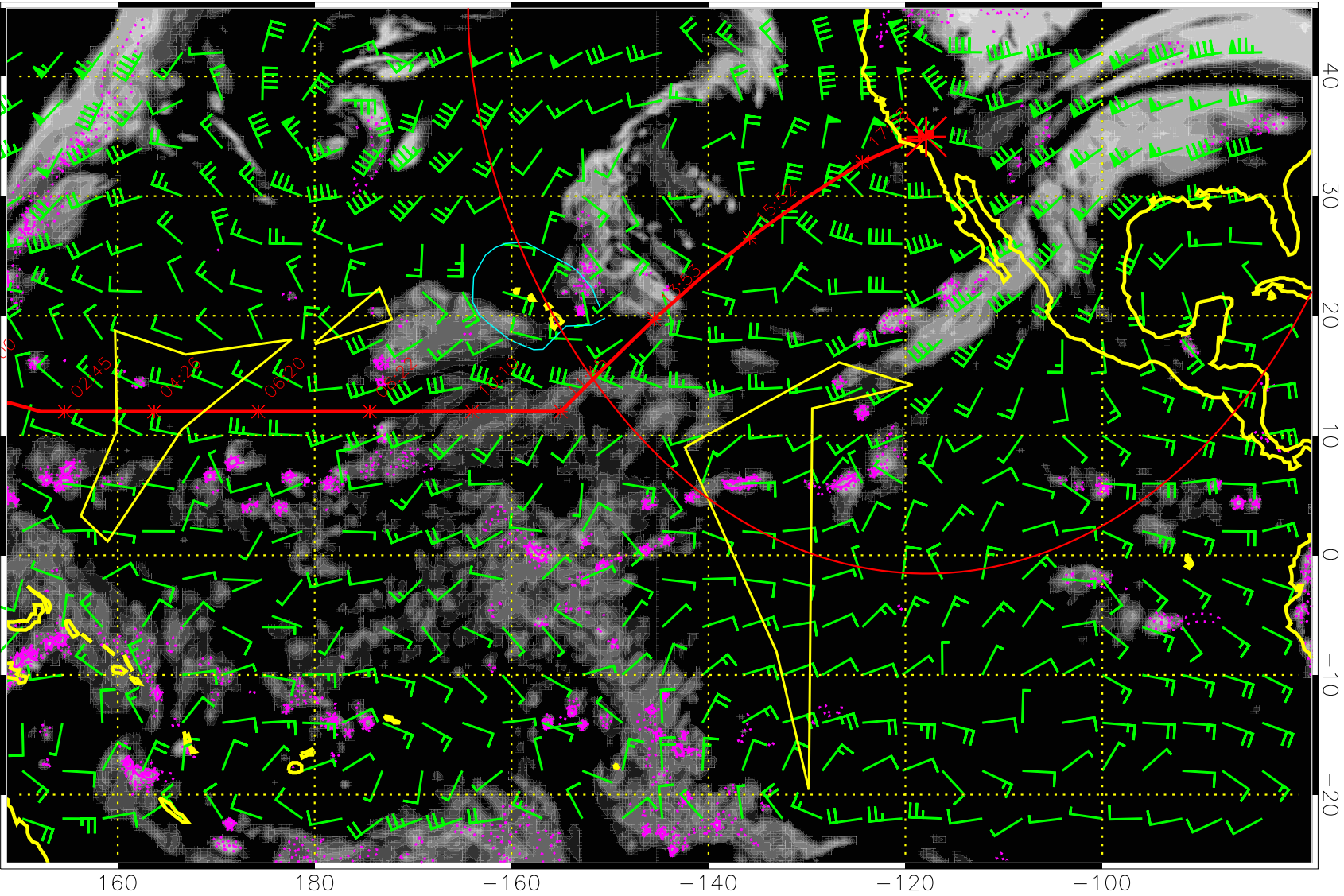


15030218, 114 hour forecast for 500mb winds (knots) and Middle Cloud Frequency -- NASA GEOS5





160 180 -160 -140 -120 -100



Precip (tot dot, conv sol) 40 mm/day contours, min 20