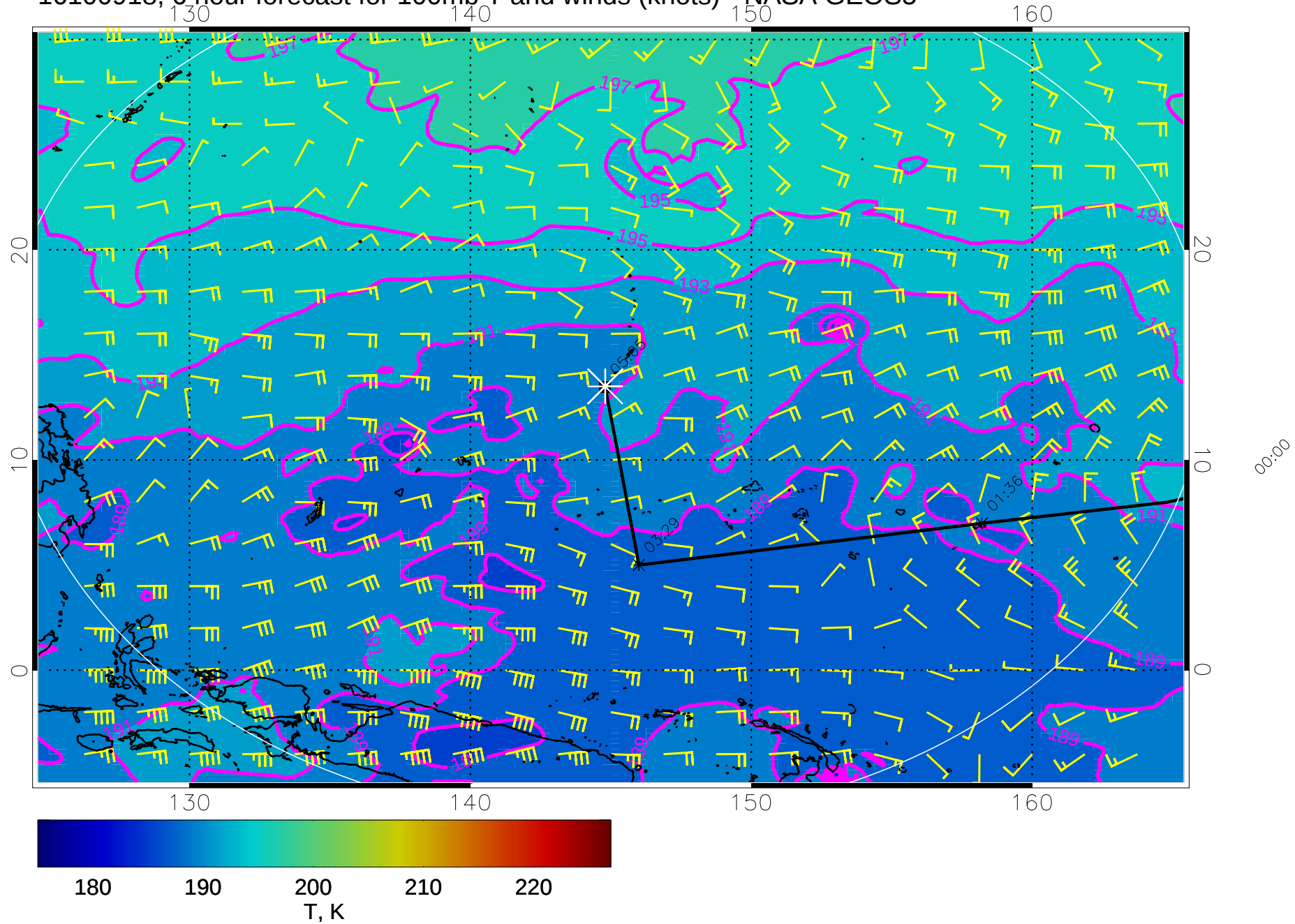
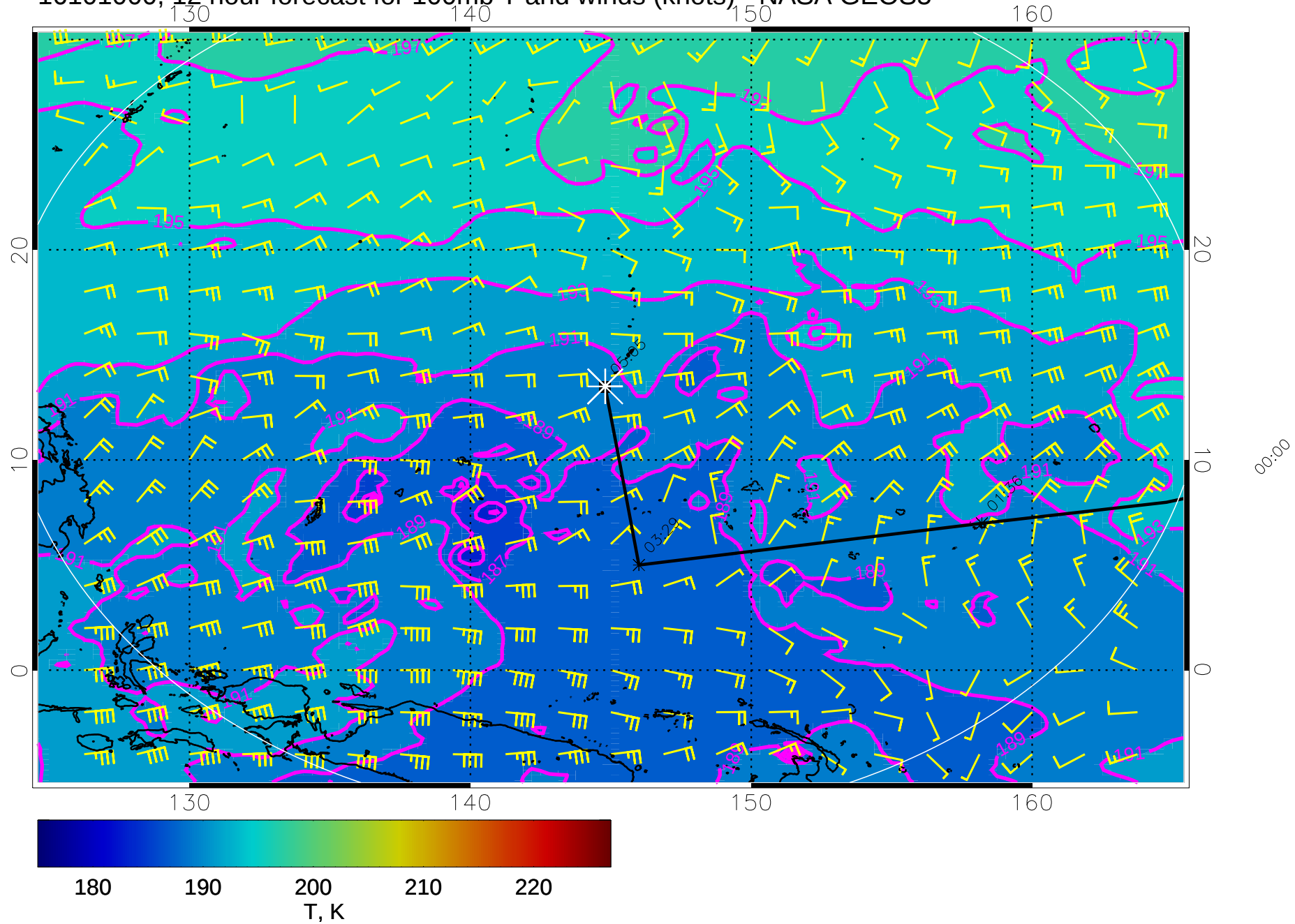


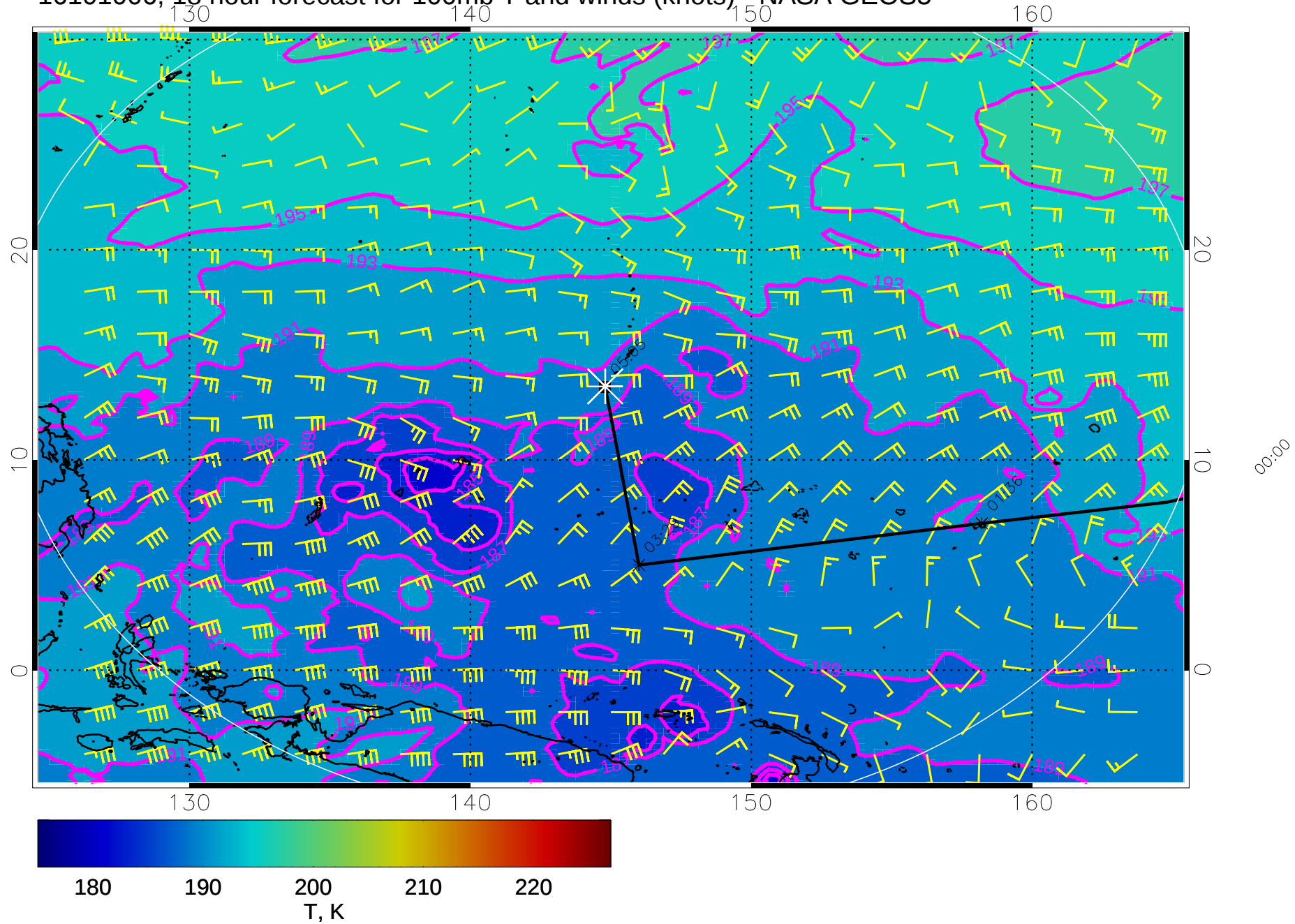
16100918, 6 hour forecast for 100mb T and winds (knots) - NASA GEOS5



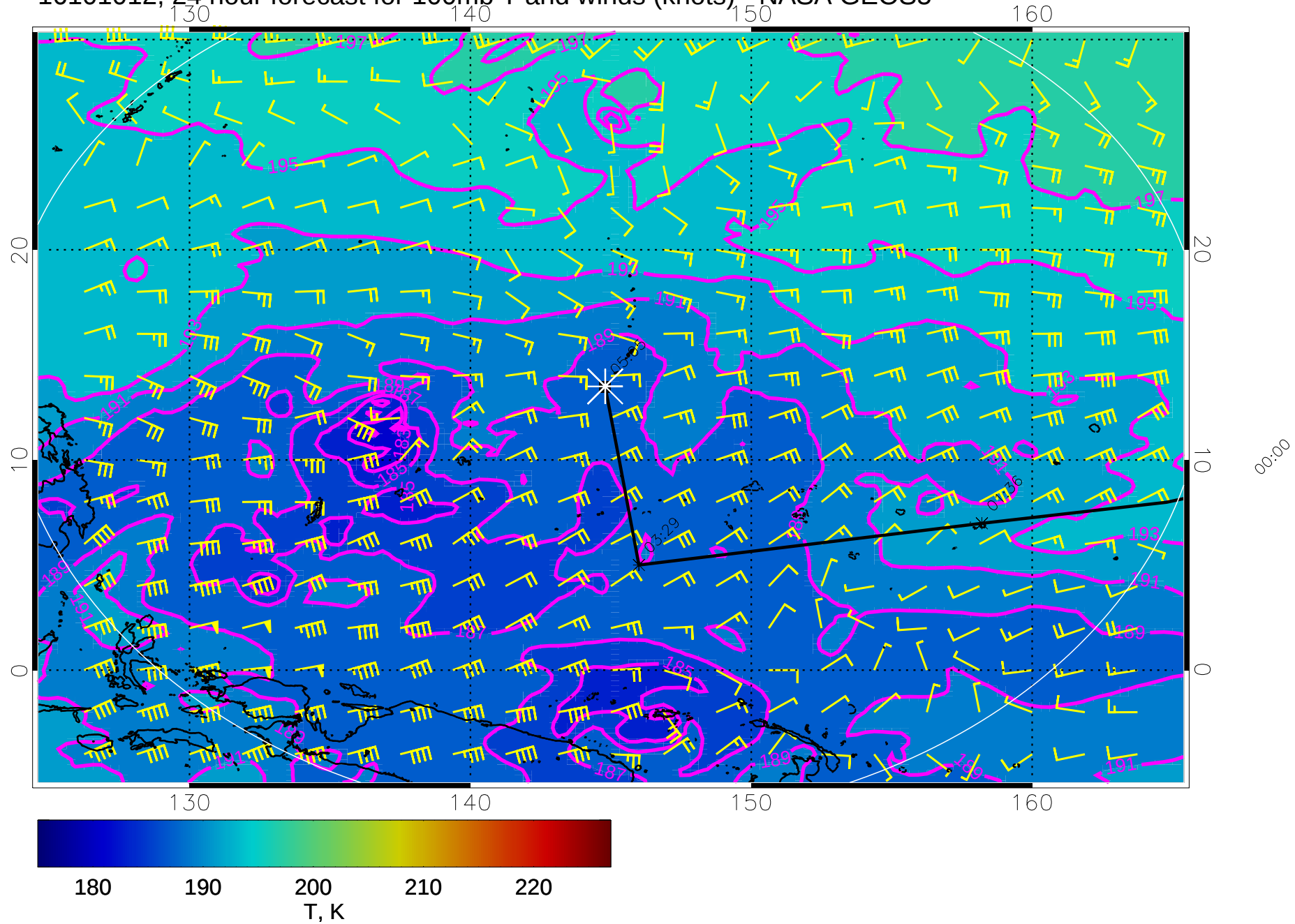
16101000, 12 hour forecast for 100mb T and winds (knots) - NASA GEOS5



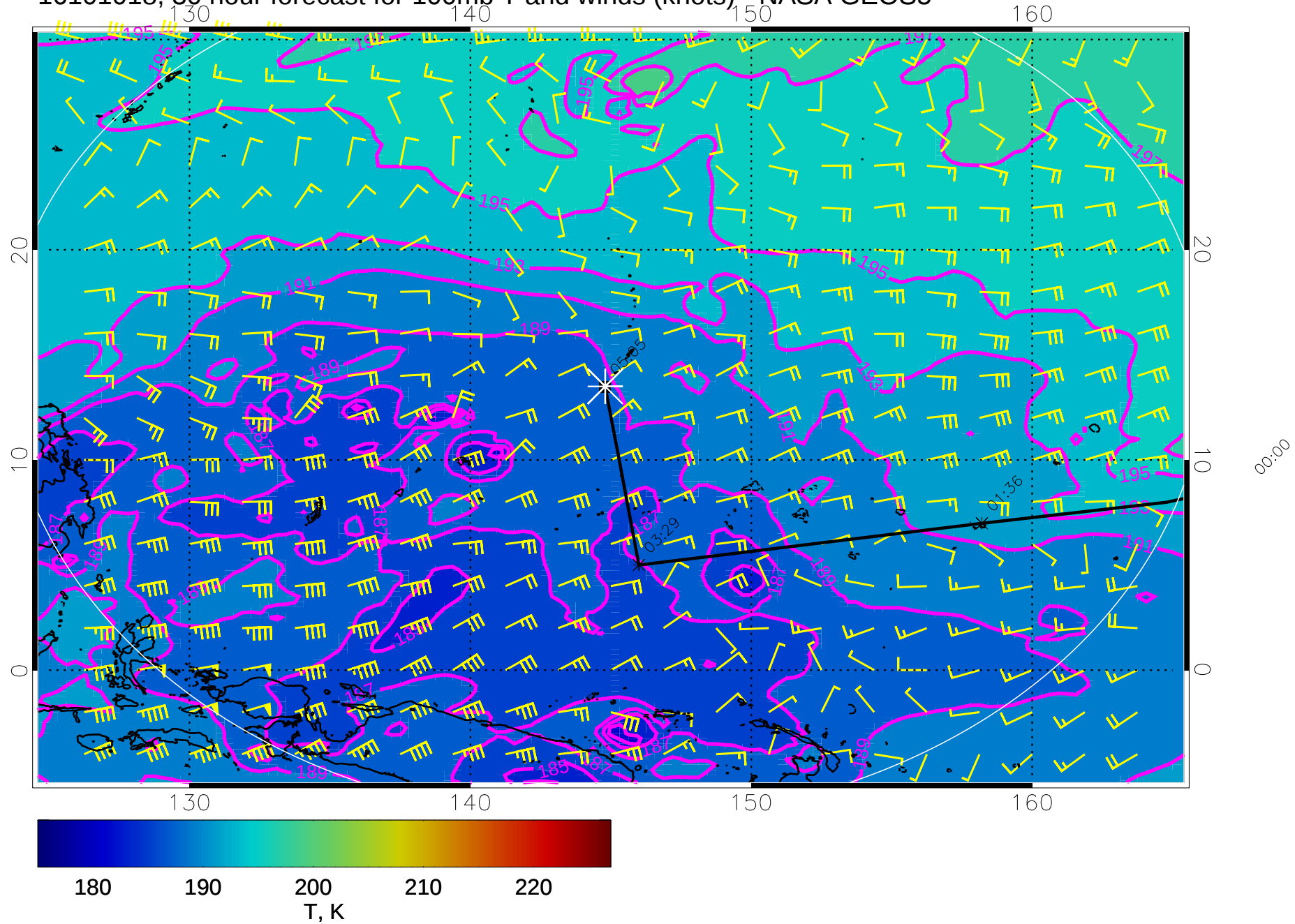
16101006, 18 hour forecast for 100mb T and winds (knots) - NASA GEOS5



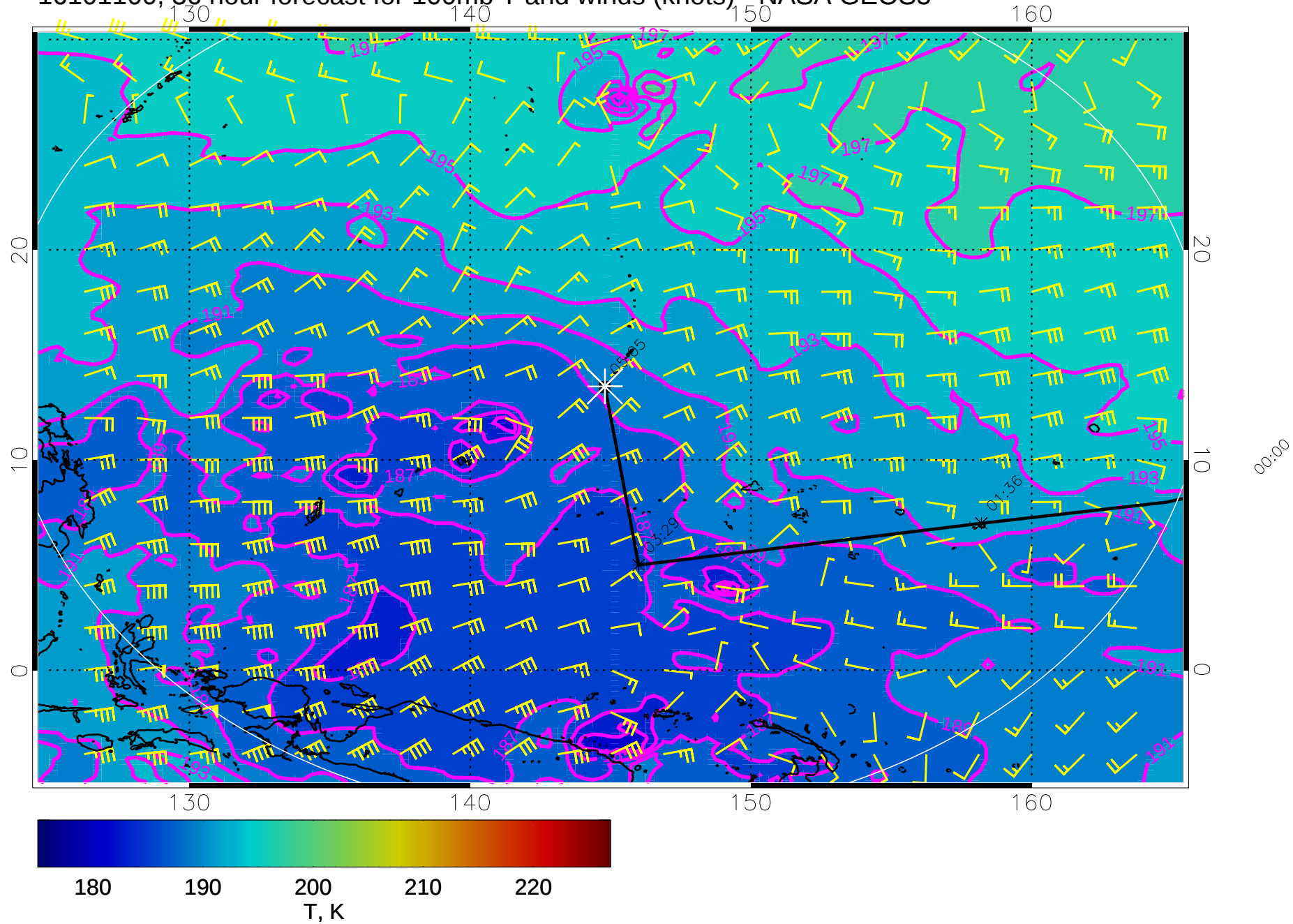
16101012, 24 hour forecast for 100mb T and winds (knots) - NASA GEOS5



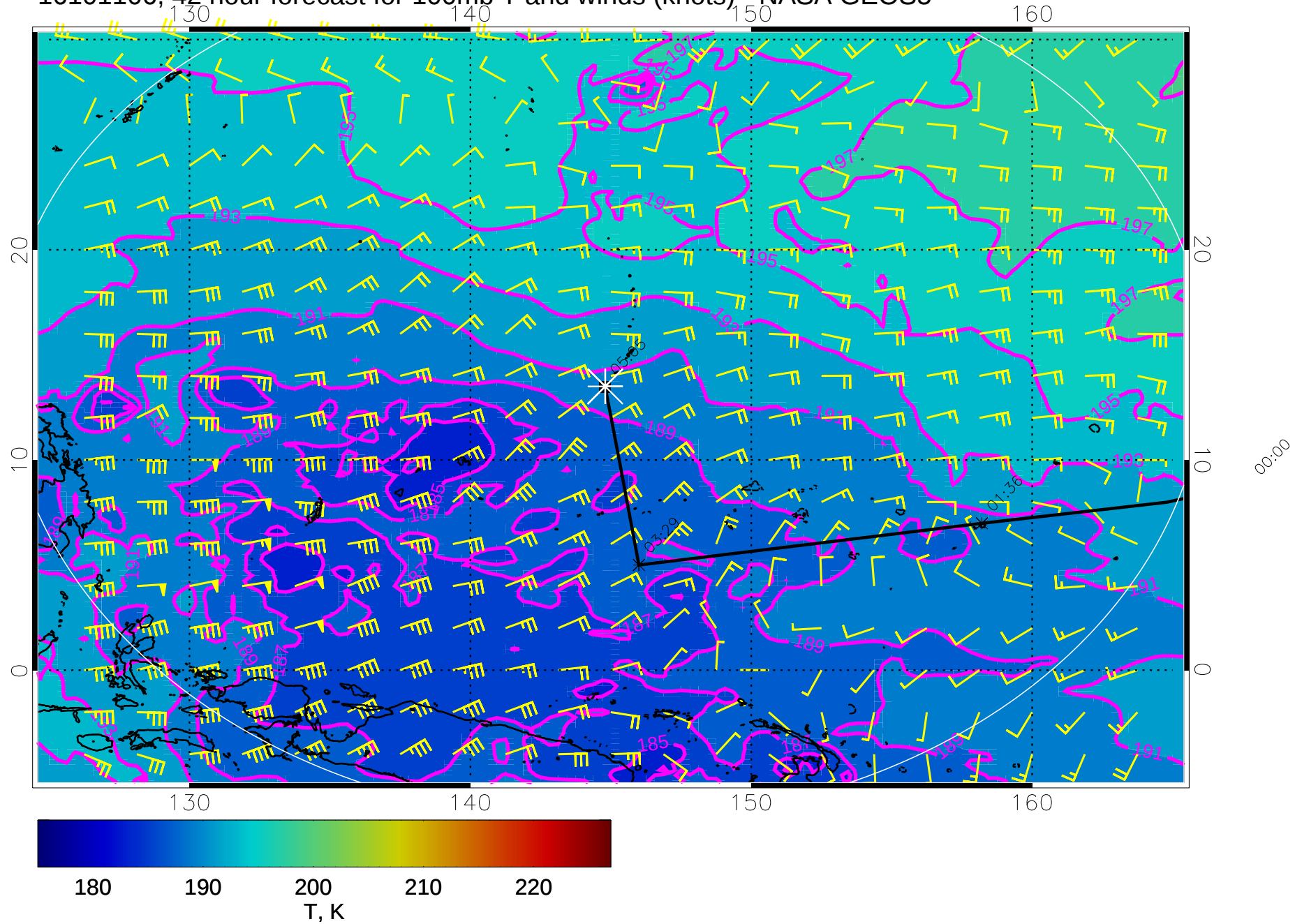
16101018, 30 hour forecast for 100mb T and winds (knots) - NASA GEOS5



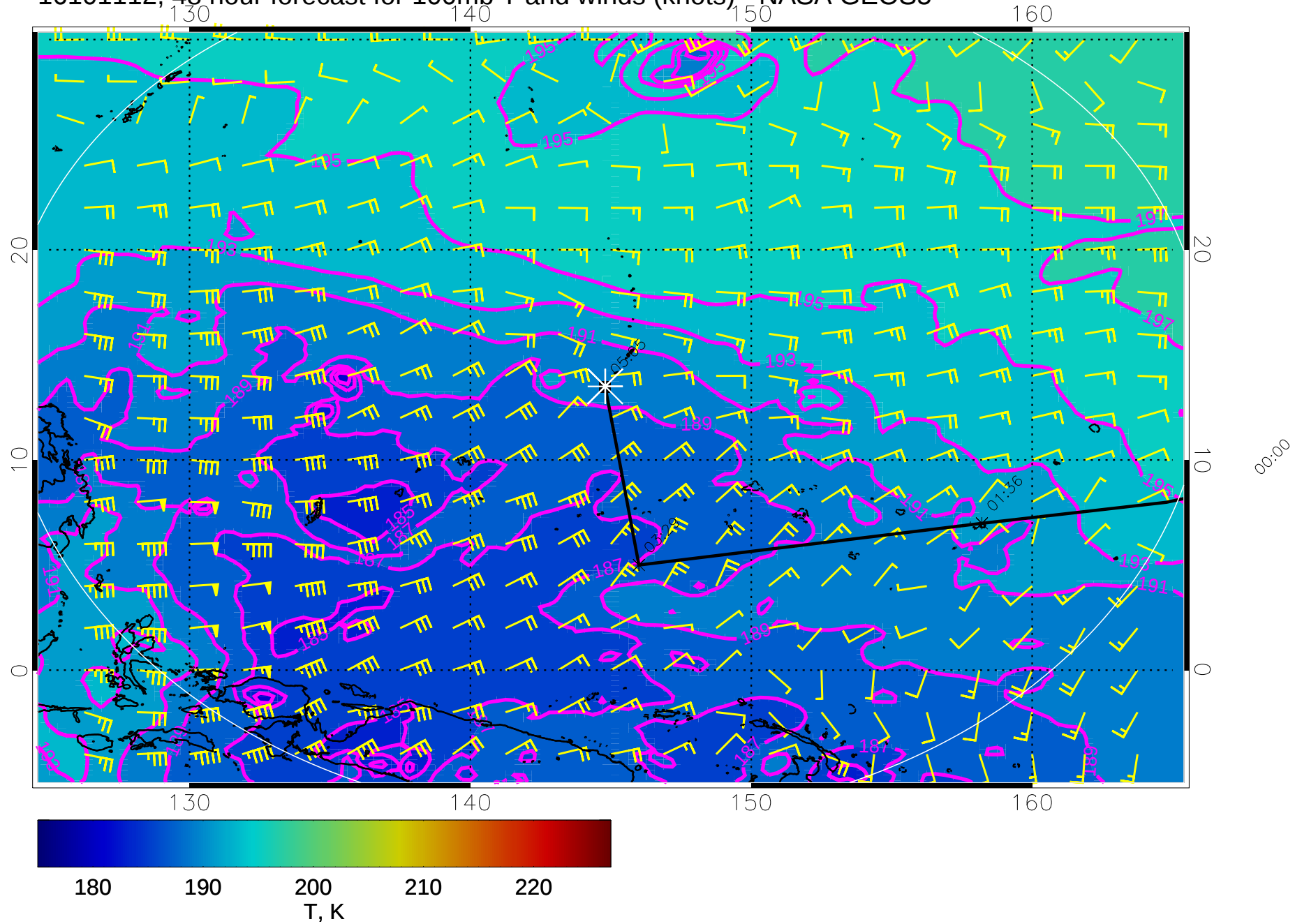
16101100, 36 hour forecast for 100mb T and winds (knots) - NASA GEOS5



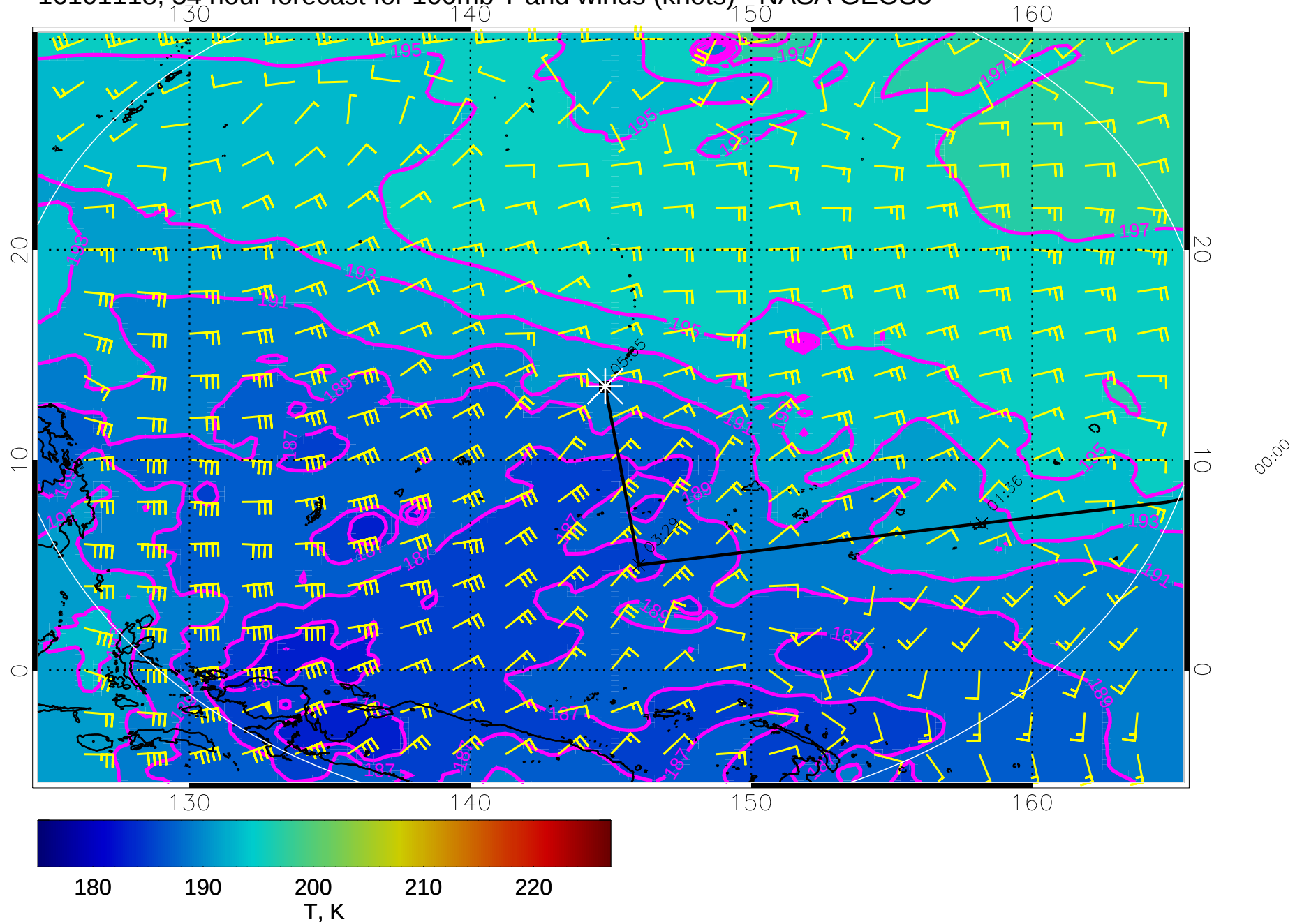
16101106, 42 hour forecast for 100mb T and winds (knots) - NASA GEOS5



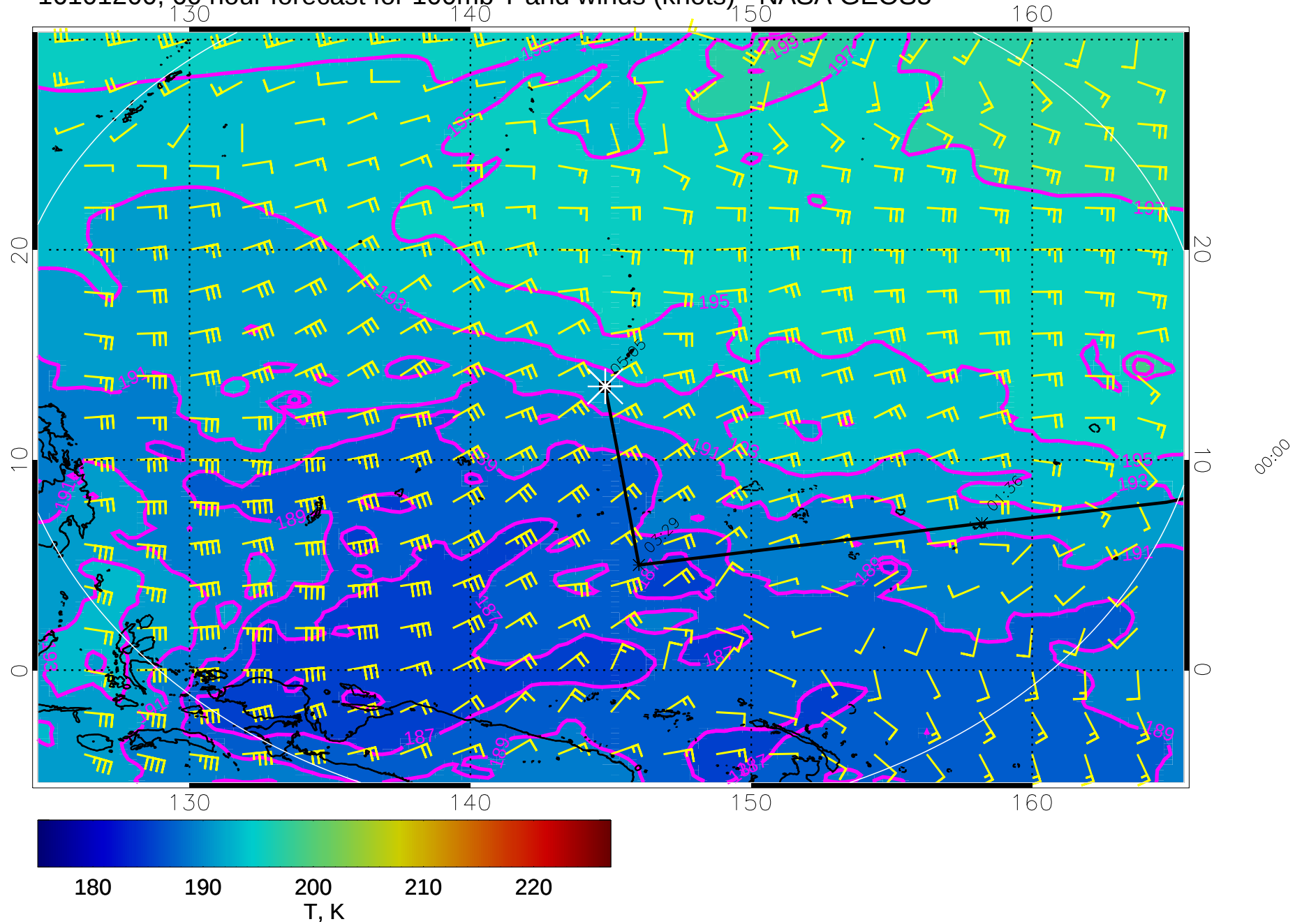
16101112, 48 hour forecast for 100mb T and winds (knots) - NASA GEOS5



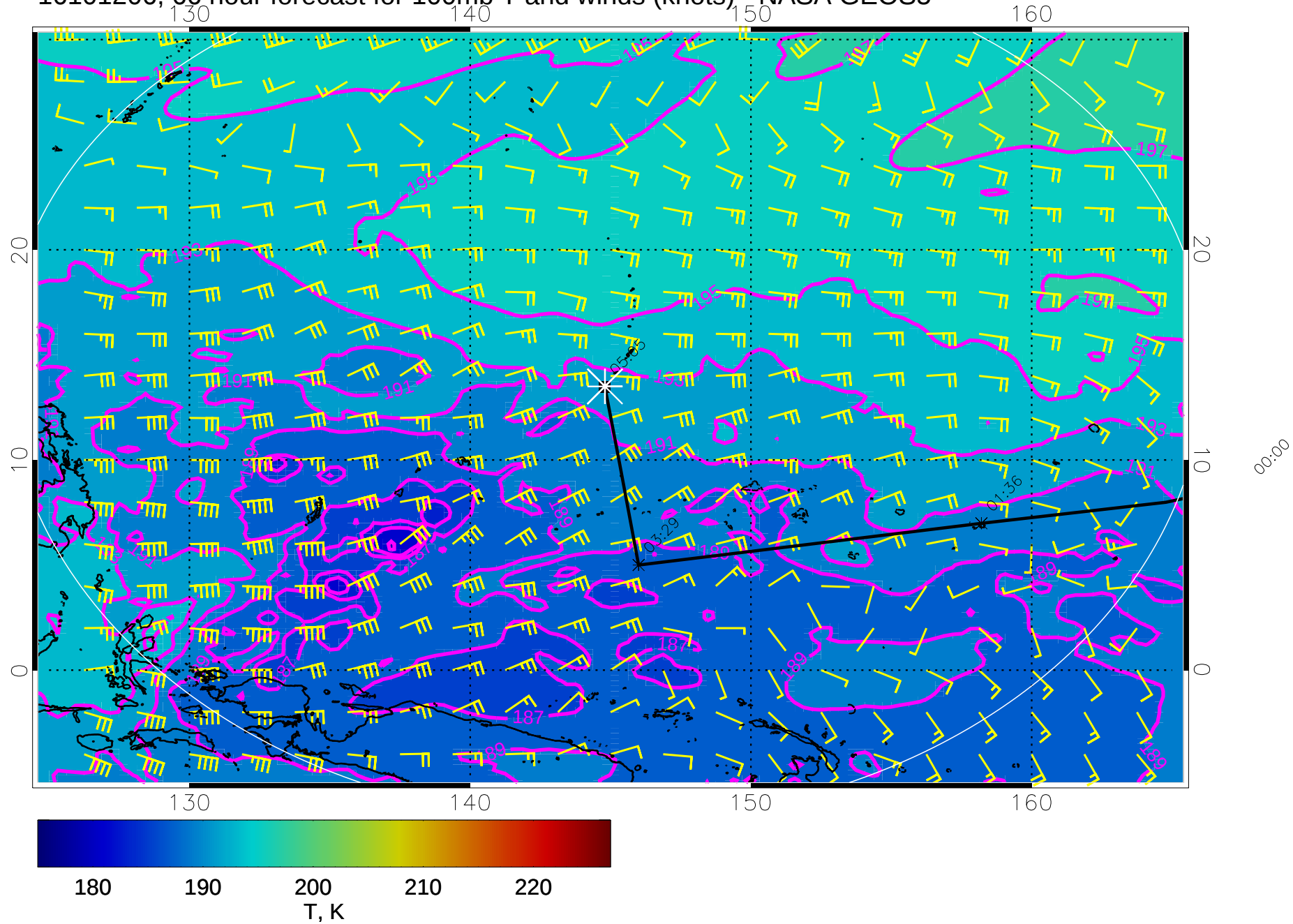
16101118, 54 hour forecast for 100mb T and winds (knots) - NASA GEOS5



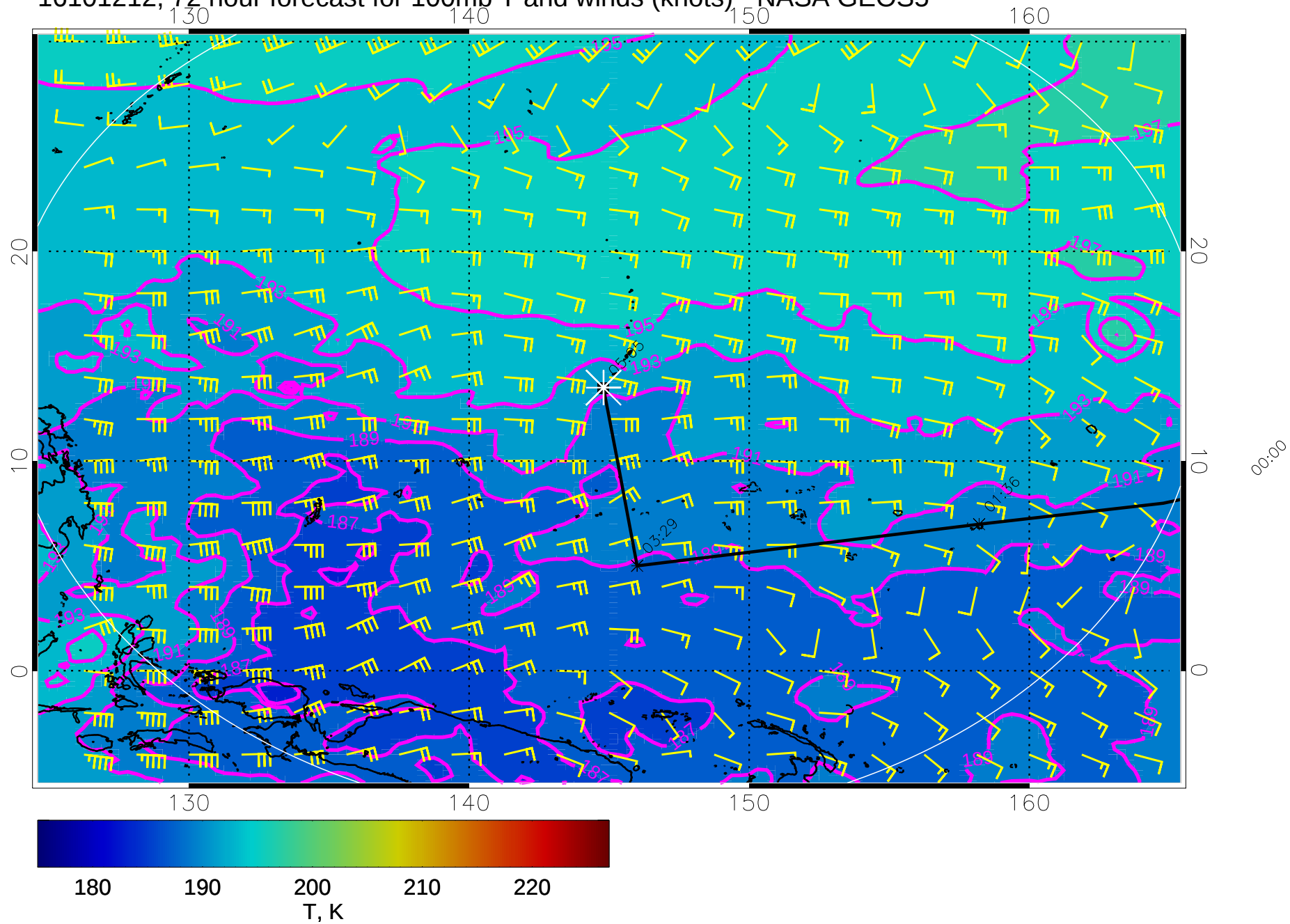
16101200, 60 hour forecast for 100mb T and winds (knots) - NASA GEOS5



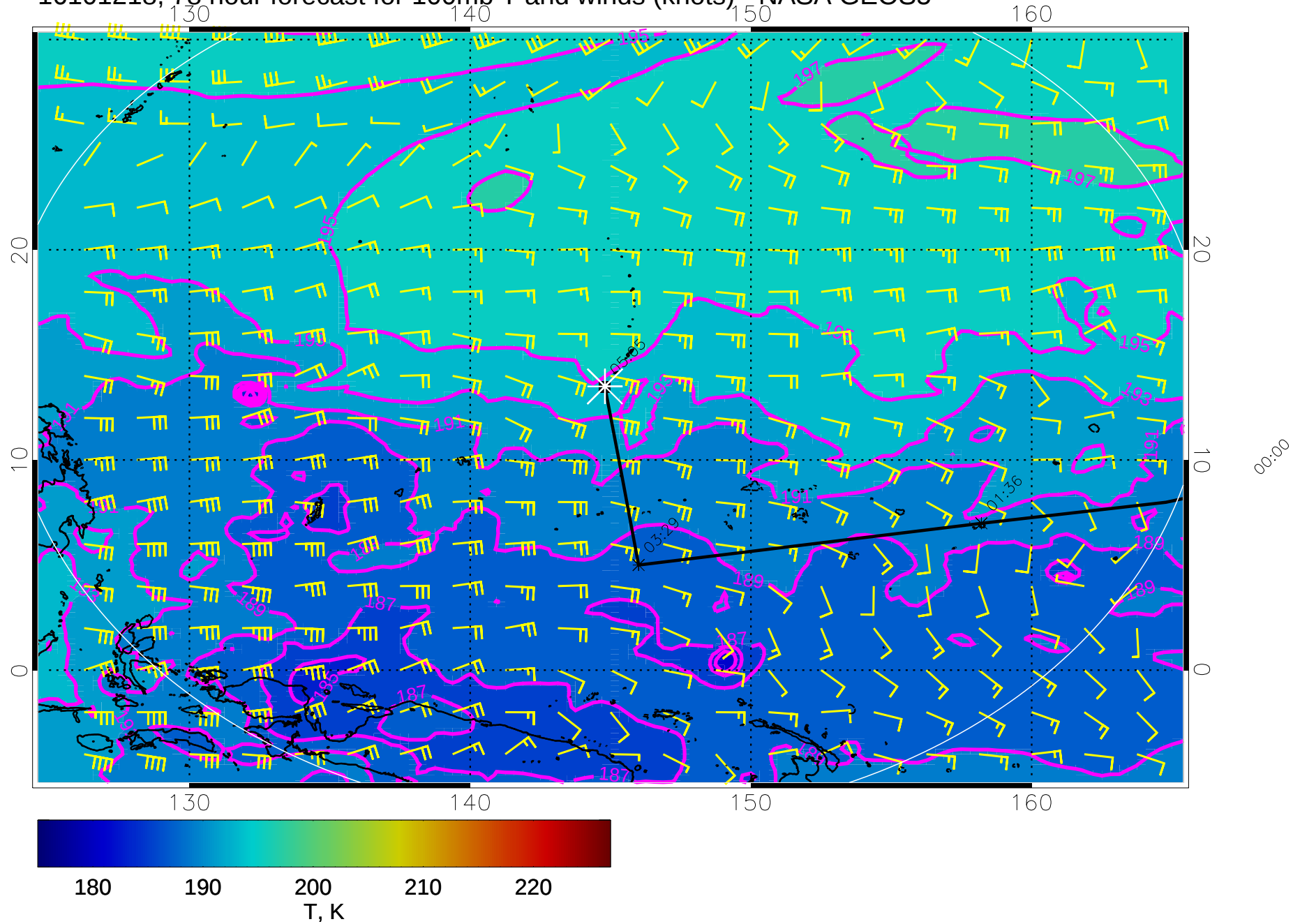
16101206, 66 hour forecast for 100mb T and winds (knots) - NASA GEOS5



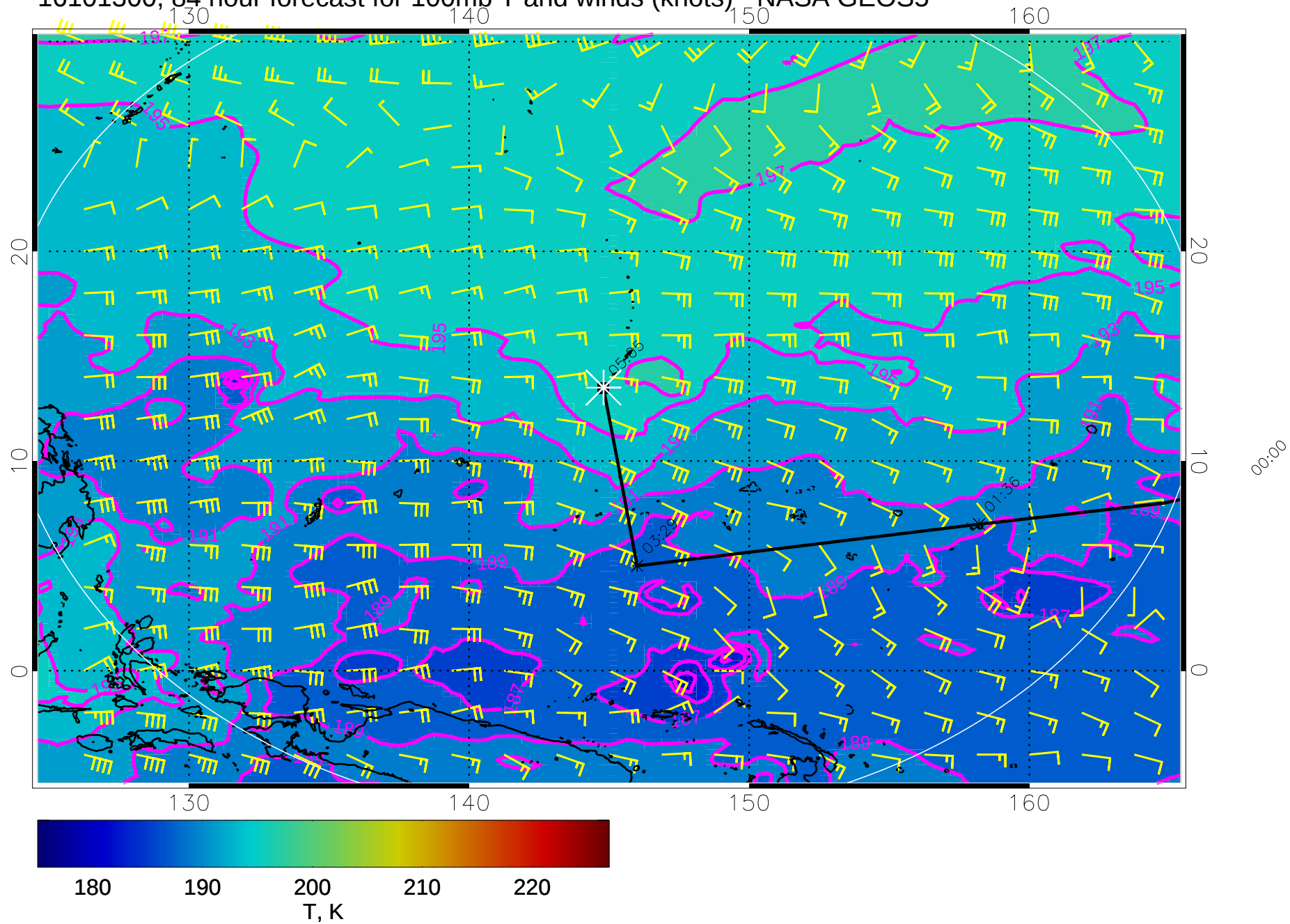
16101212, 72 hour forecast for 100mb T and winds (knots) - NASA GEOS5



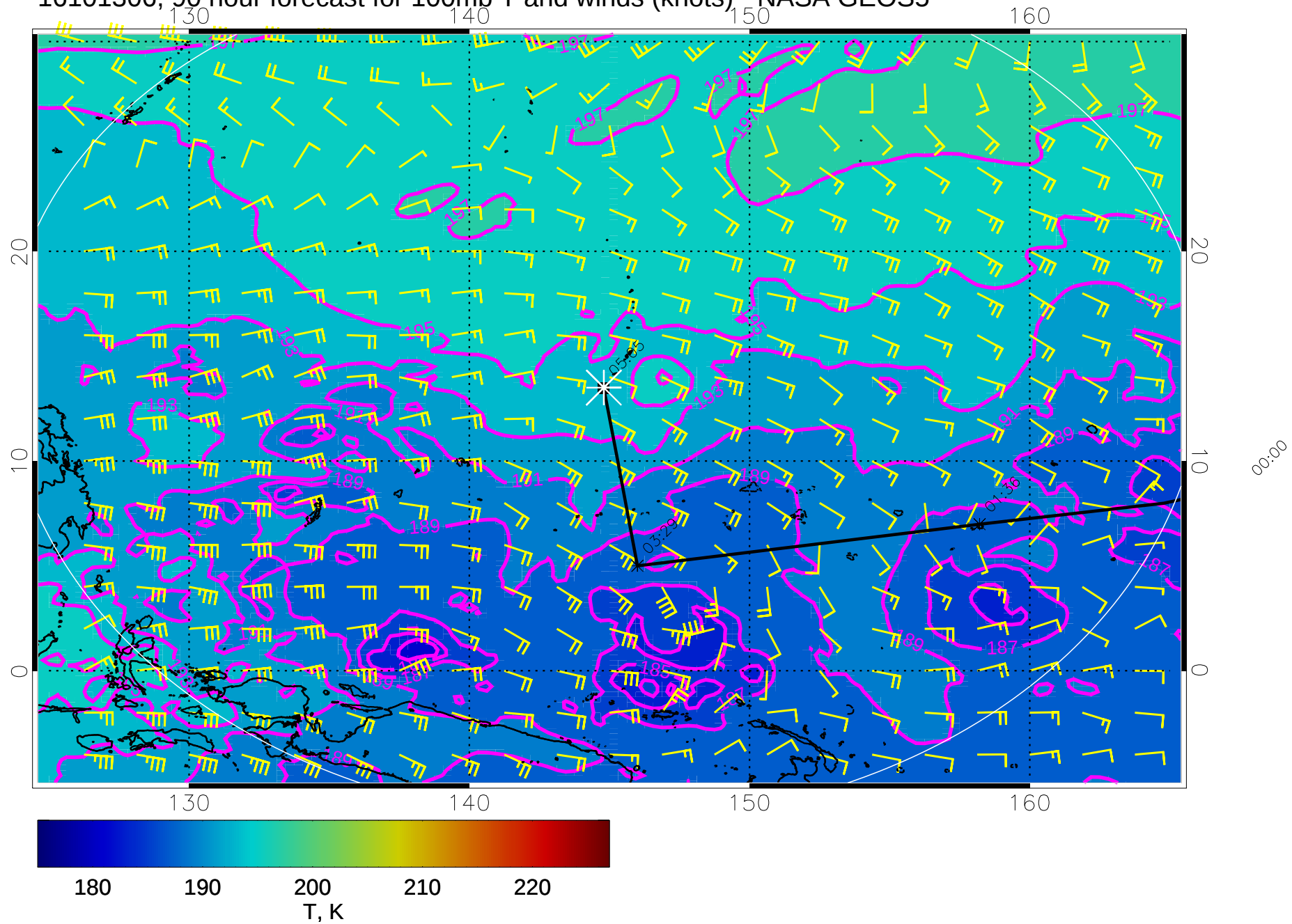
16101218, 78 hour forecast for 100mb T and winds (knots) - NASA GEOS5



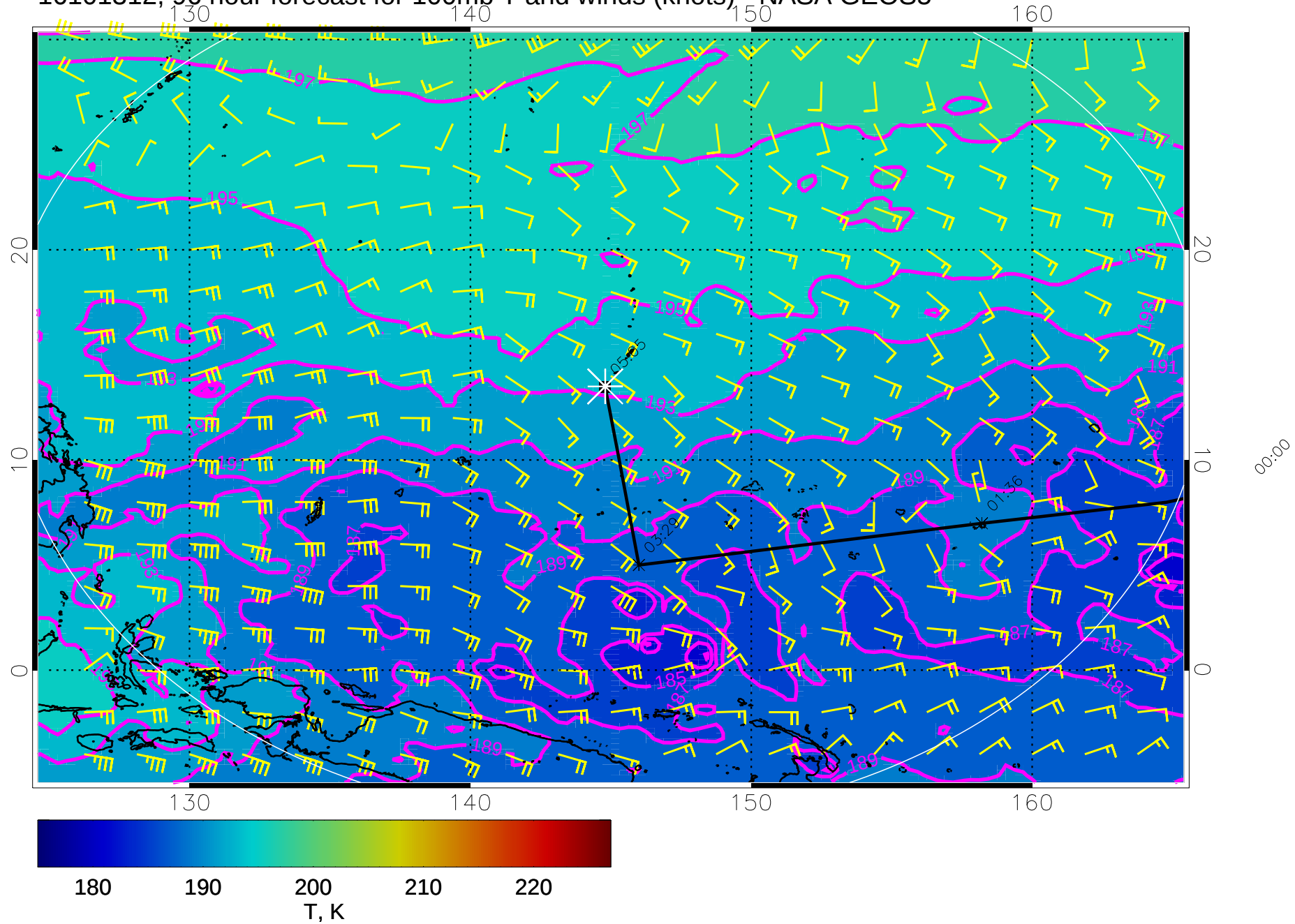
16101300, 84 hour forecast for 100mb T and winds (knots) - NASA GEOS5



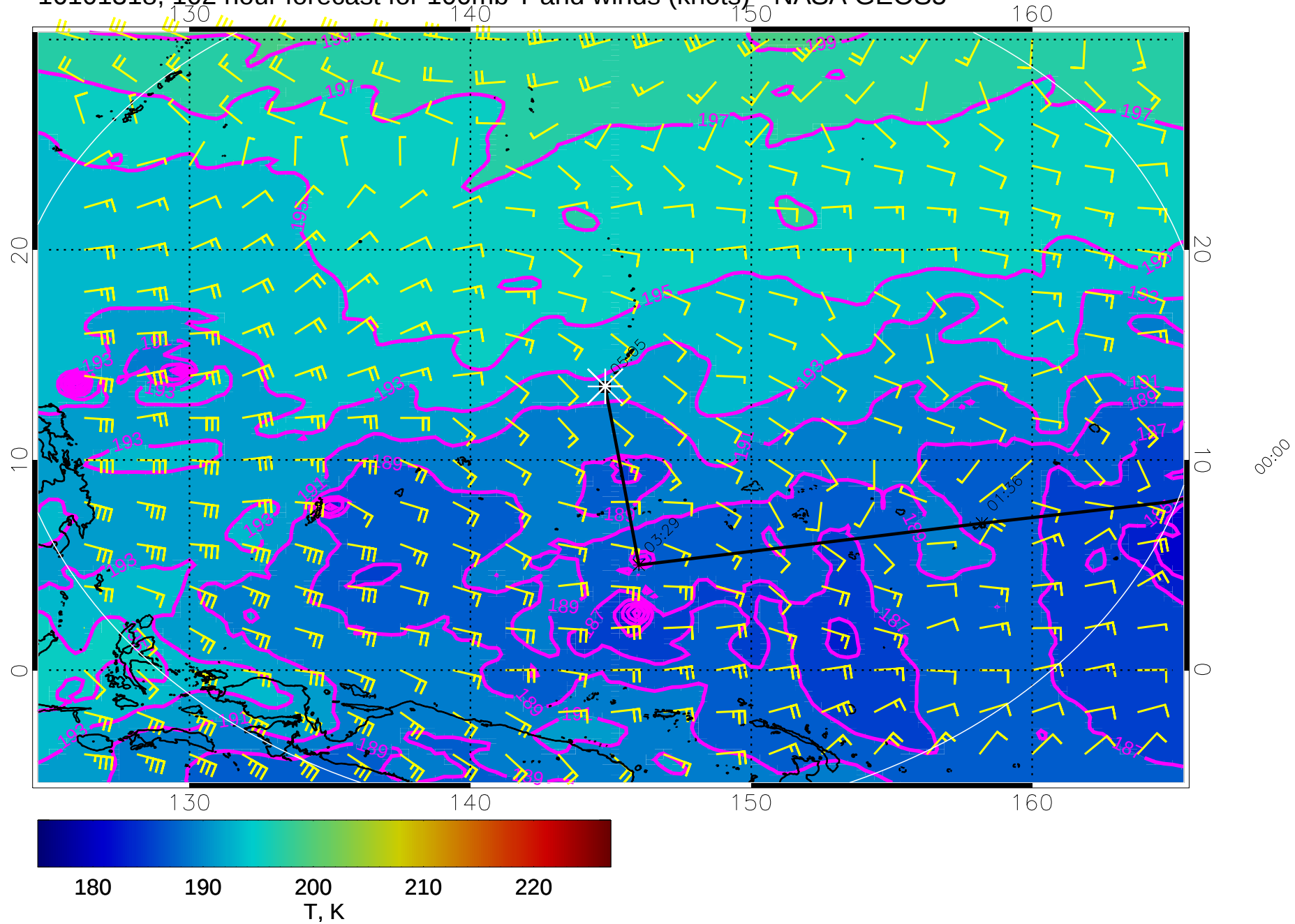
16101306, 90 hour forecast for 100mb T and winds (knots) - NASA GEOS5



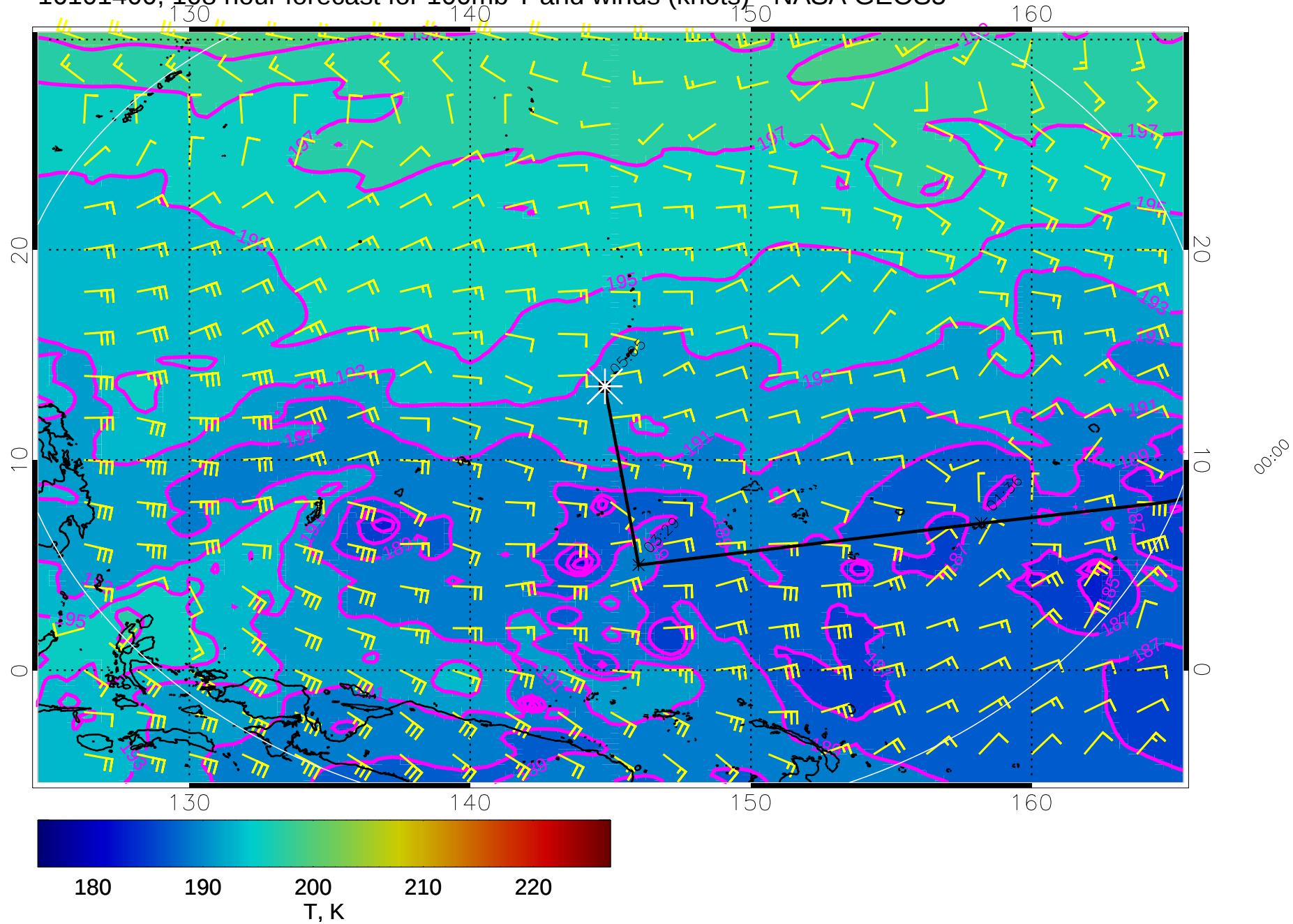
16101312, 96 hour forecast for 100mb T and winds (knots) - NASA GEOS5

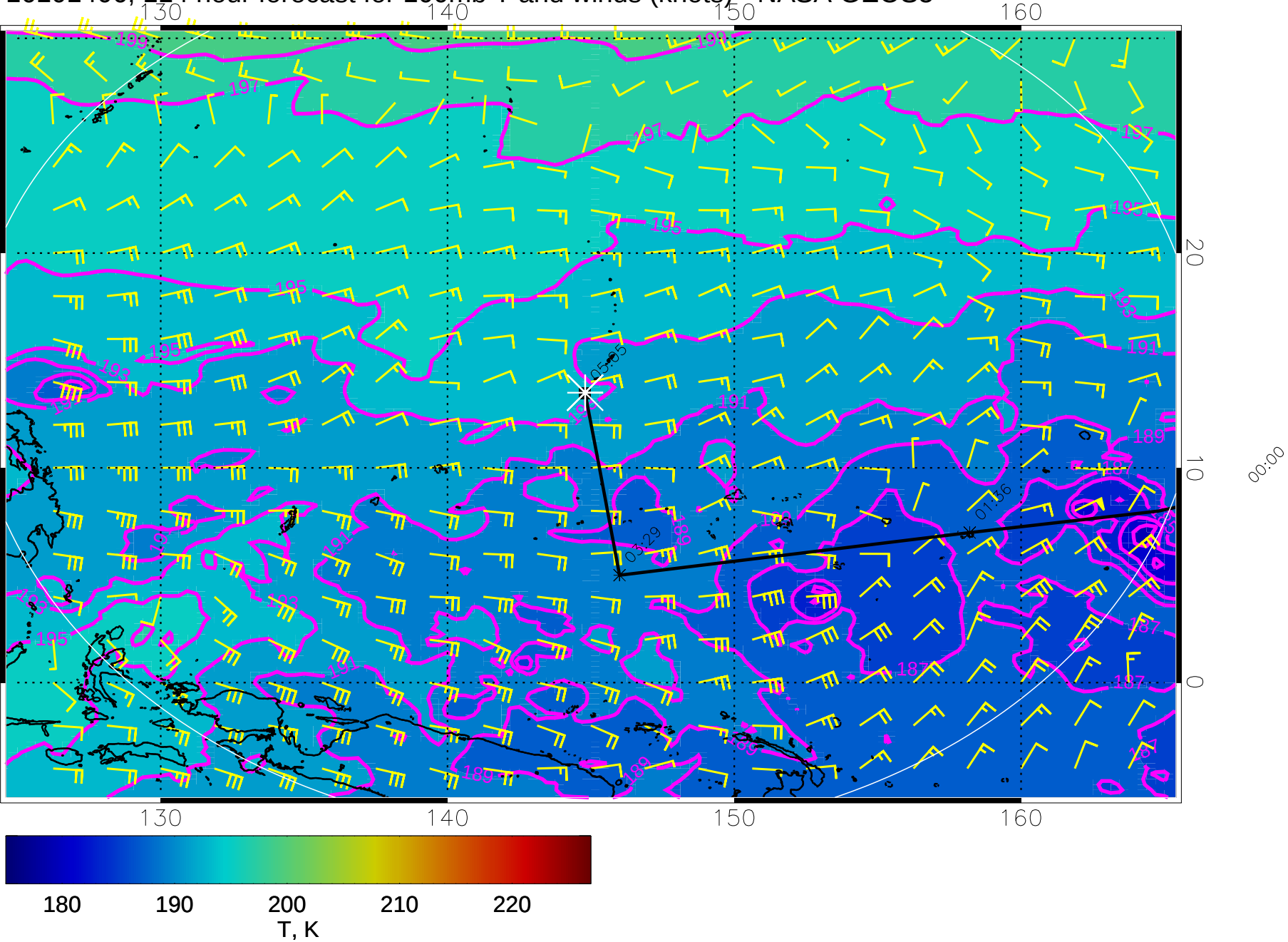


16101318, 102 hour forecast for 100mb T and winds (knots) - NASA GEOS5



16101400, 108 hour forecast for 100mb T and winds (knots) - NASA GEOS5



$$= \frac{1}{\sqrt{\pi}} \int_0^{\infty} e^{-t^2} dt = \frac{1}{\sqrt{\pi}}$$


16101412, 120 hour forecast for 100mb T and winds (knots) - NASA GEOS5

