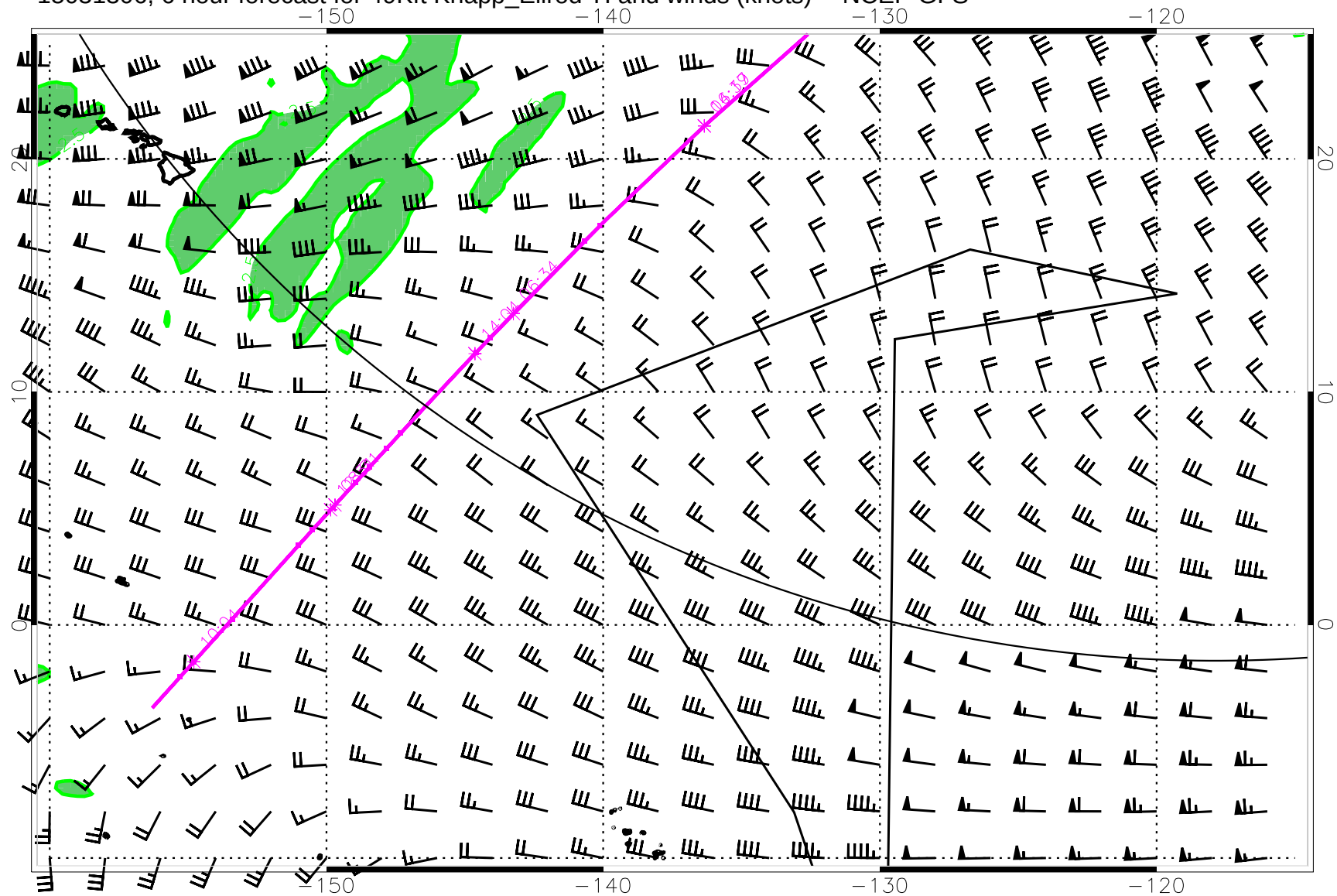


15031306, 6 hour forecast for 49Kft Knapp_Ellrod TI and winds (knots) -- NCEP GFS

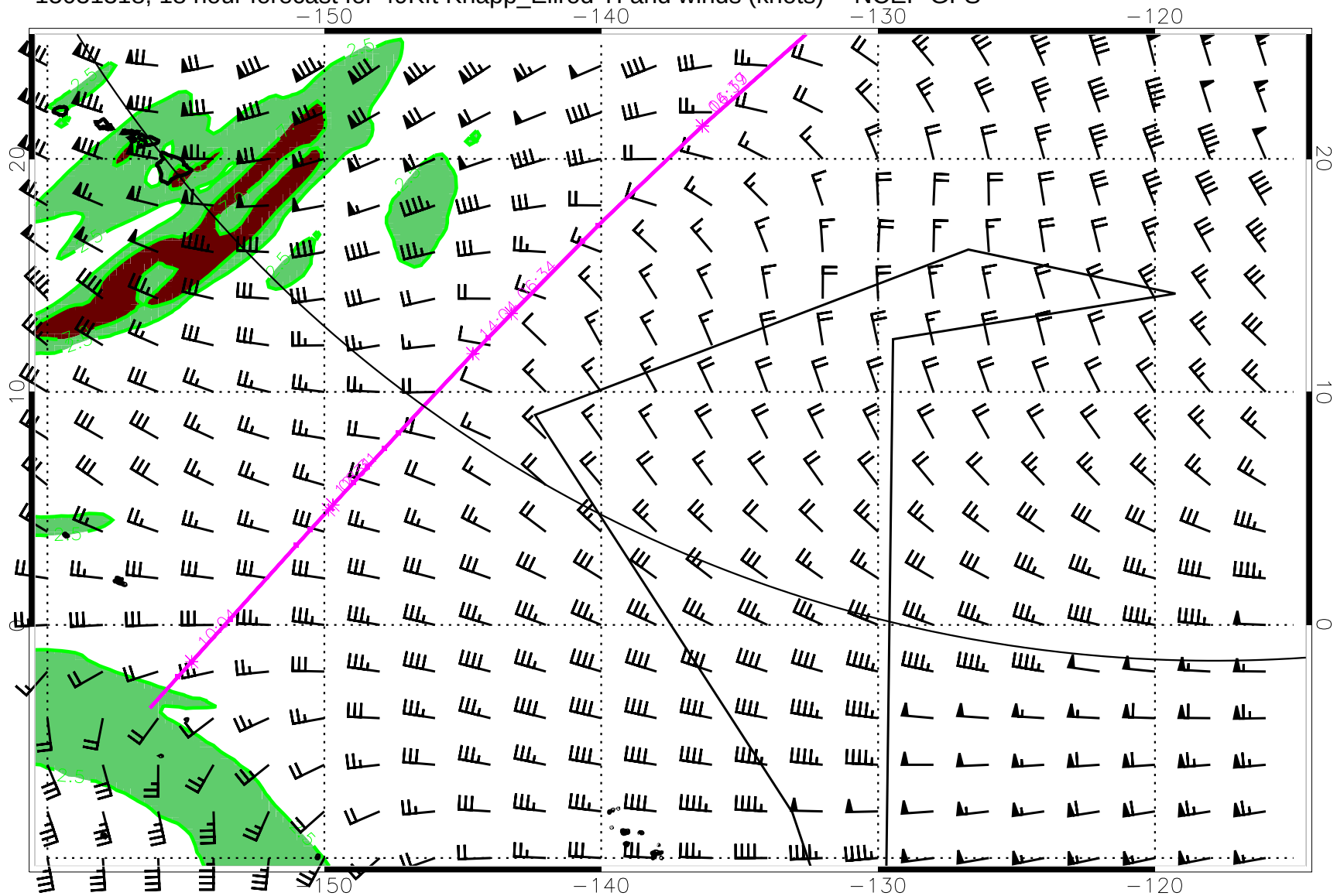


Turb value = 7 Turb value = 2.5

02:38

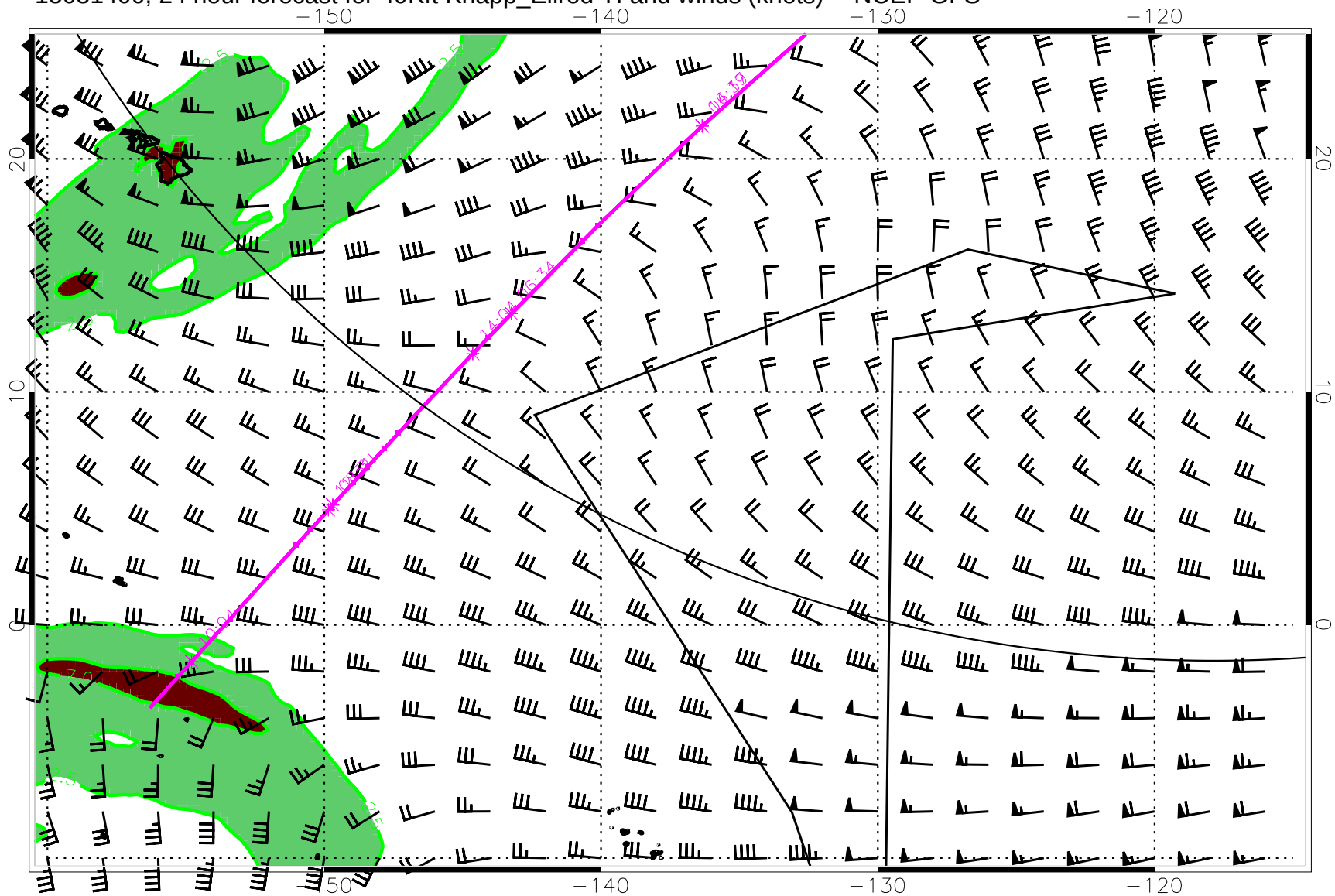


15031318, 18 hour forecast for 49Kft Knapp_Ellrod TI and winds (knots) -- NCEP GFS

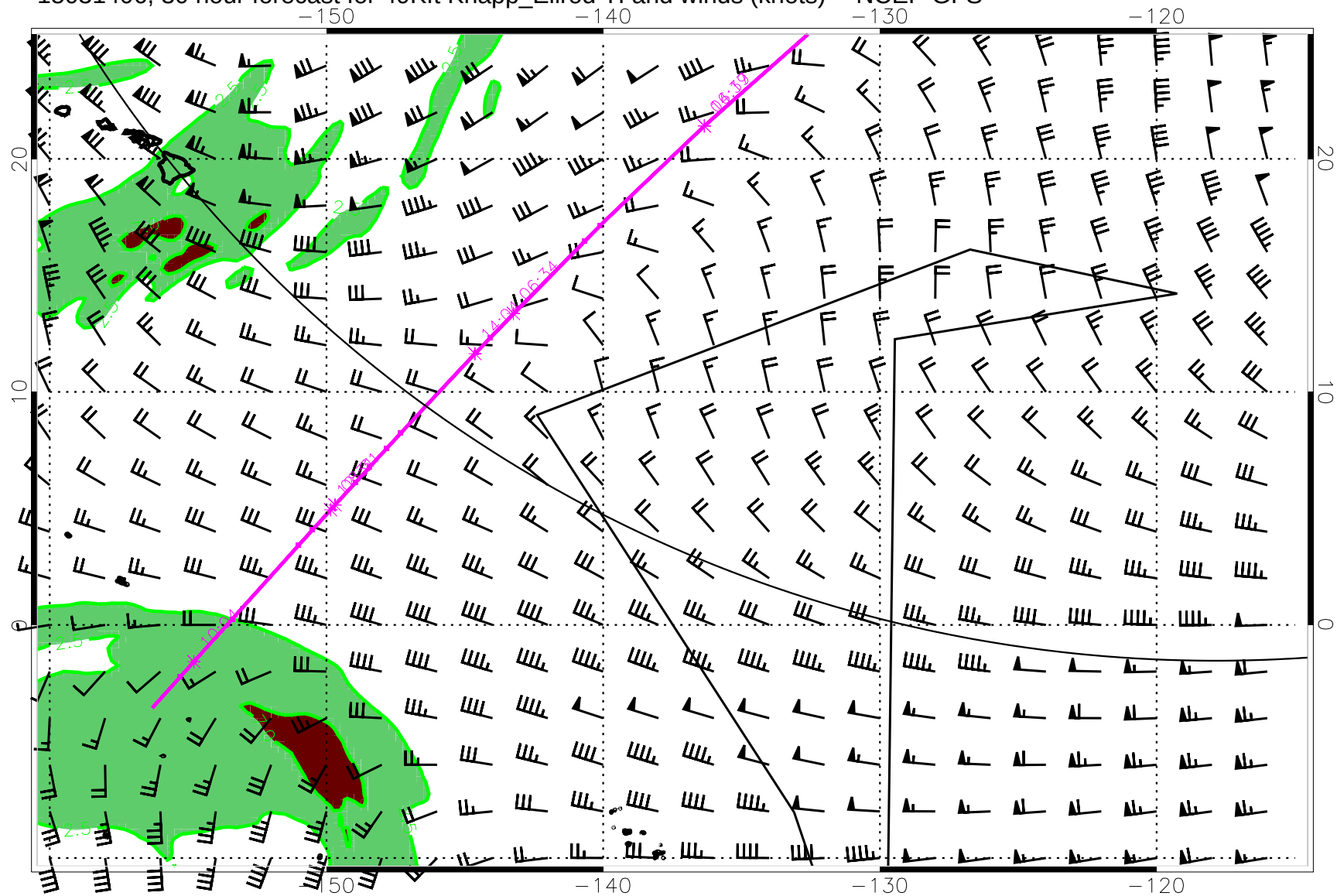


Turb value = 7 Turb value = 2.5

15031400, 24 hour forecast for 49Kft Knapp_Ellrod TI and winds (knots) -- NCEP GFS

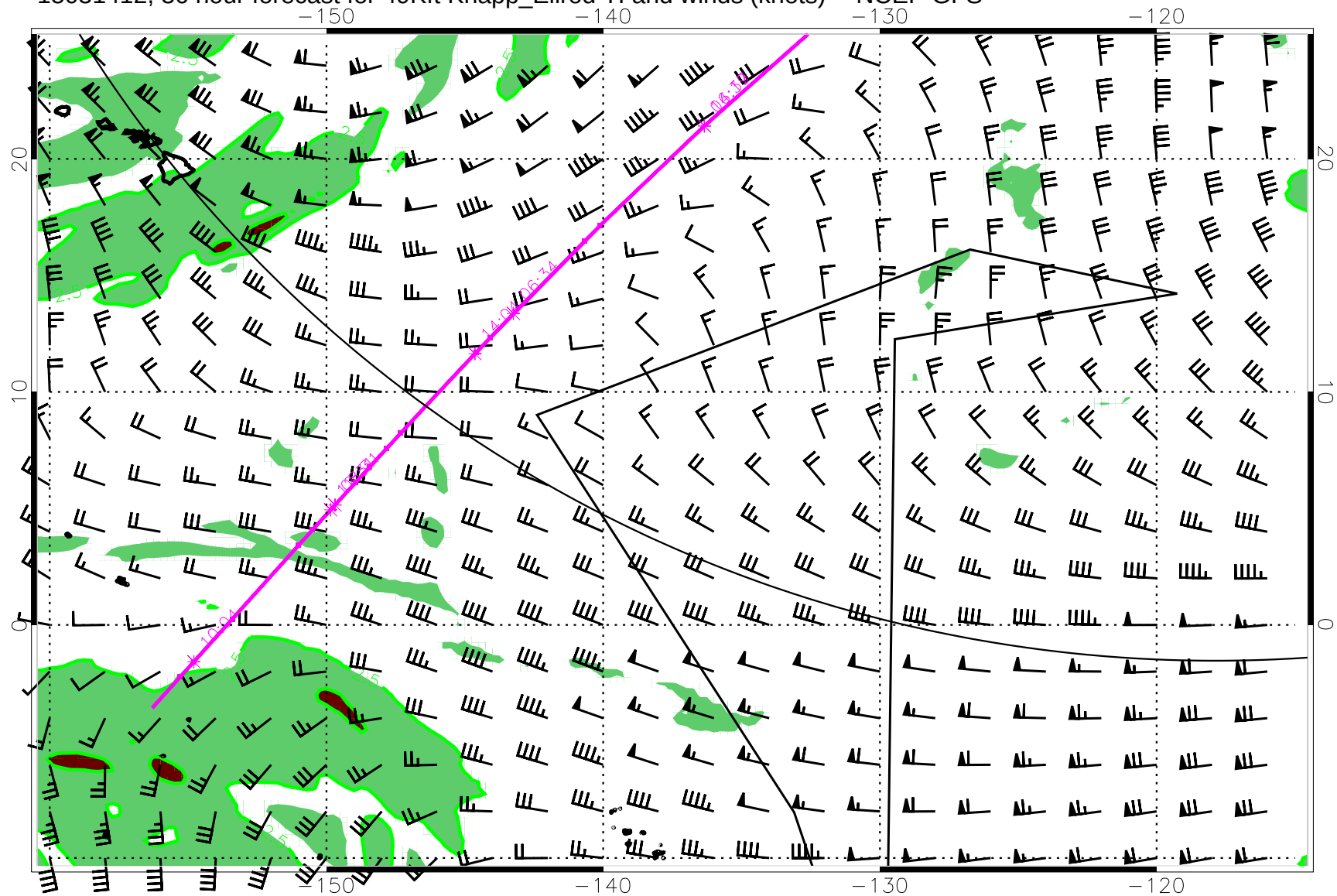


15031406, 30 hour forecast for 49Kft Knapp_Ellrod TI and winds (knots) -- NCEP GFS

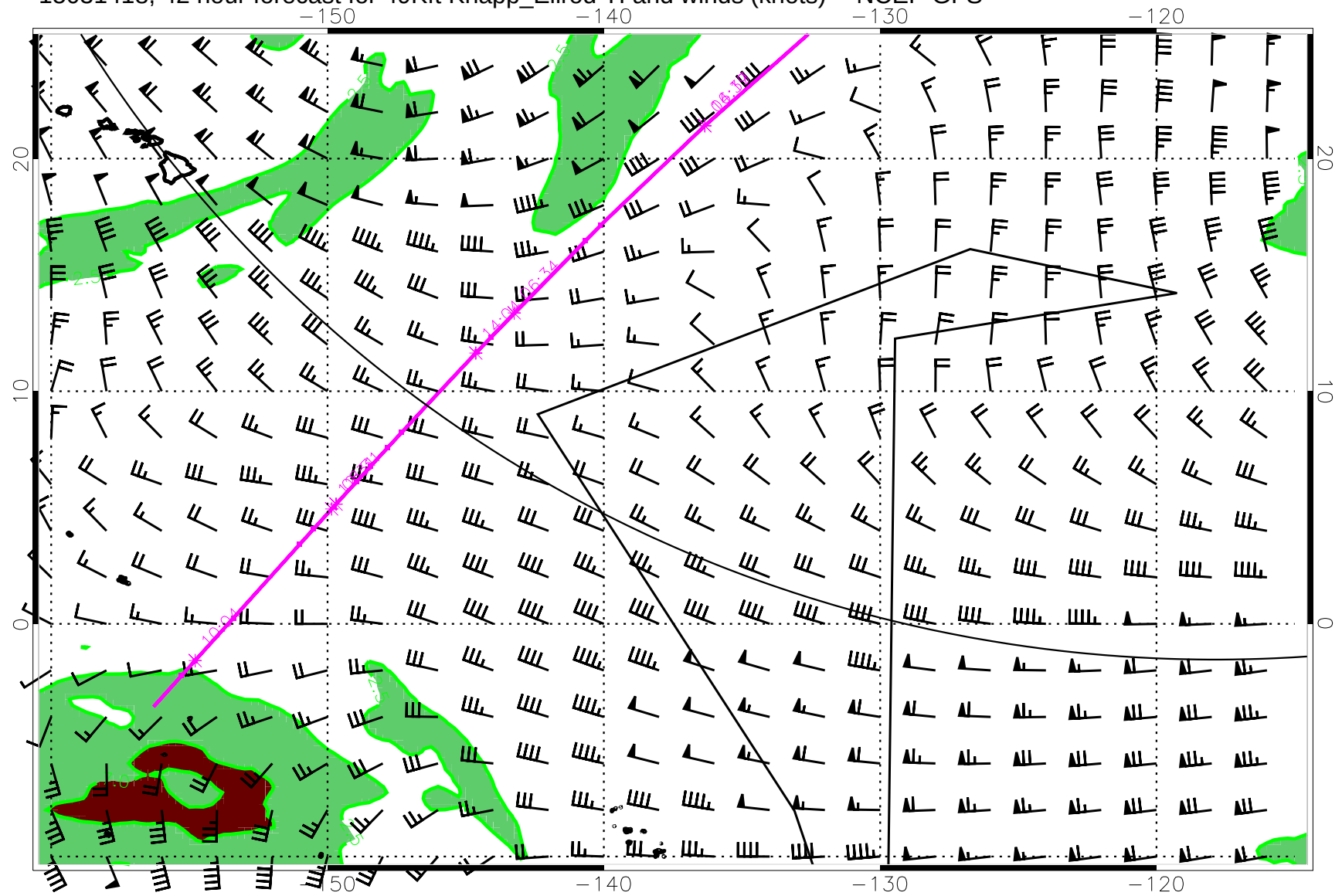


Turb value = 7 Turb value = 2.5

15031412, 36 hour forecast for 49Kft Knapp_Ellrod TI and winds (knots) -- NCEP GFS

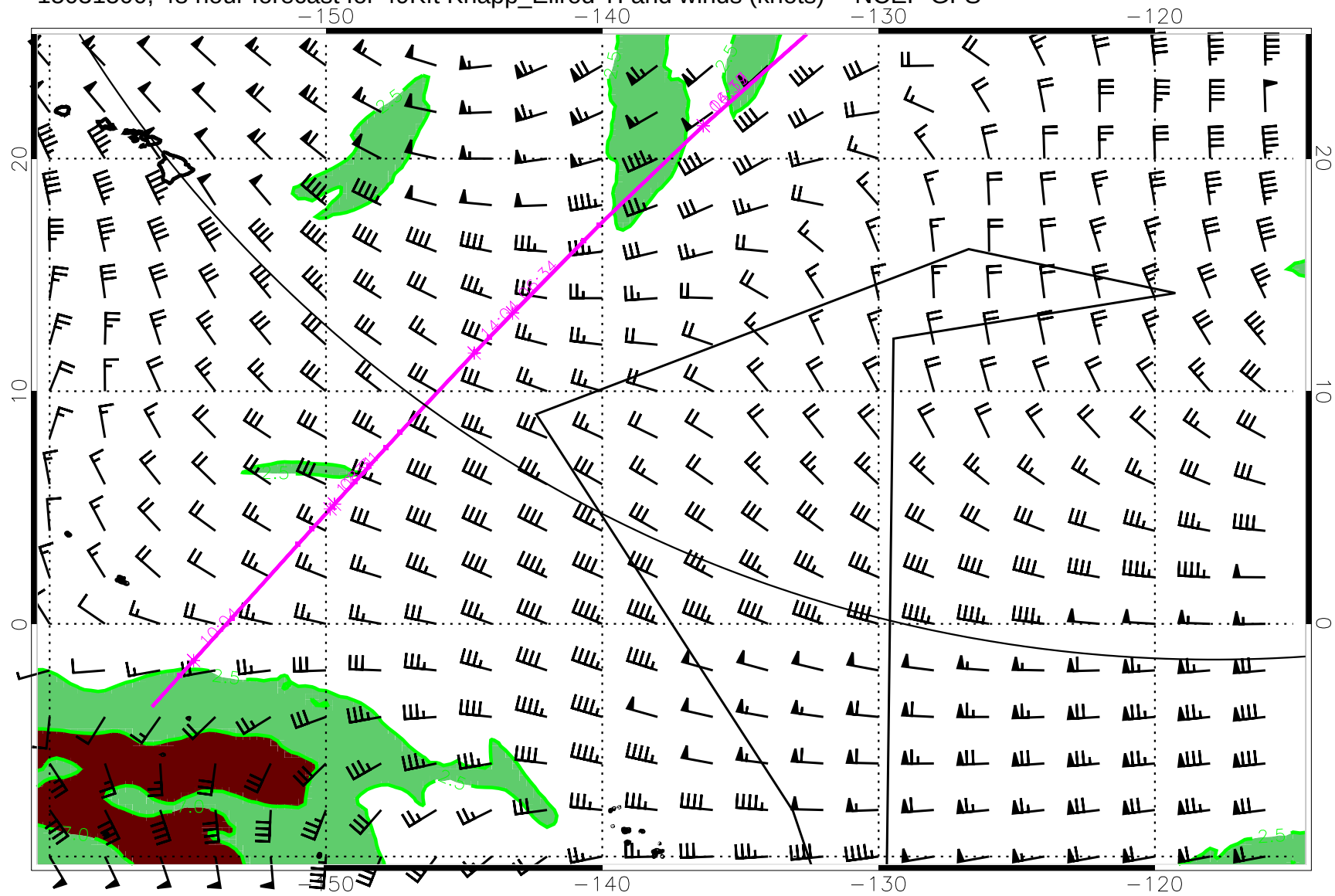


Turb value = 7 Turb value = 2.5



Turb value = 7 Turb value = 2.5

15031500, 48 hour forecast for 49Kft Knapp_Ellrod TI and winds (knots) -- NCEP GFS



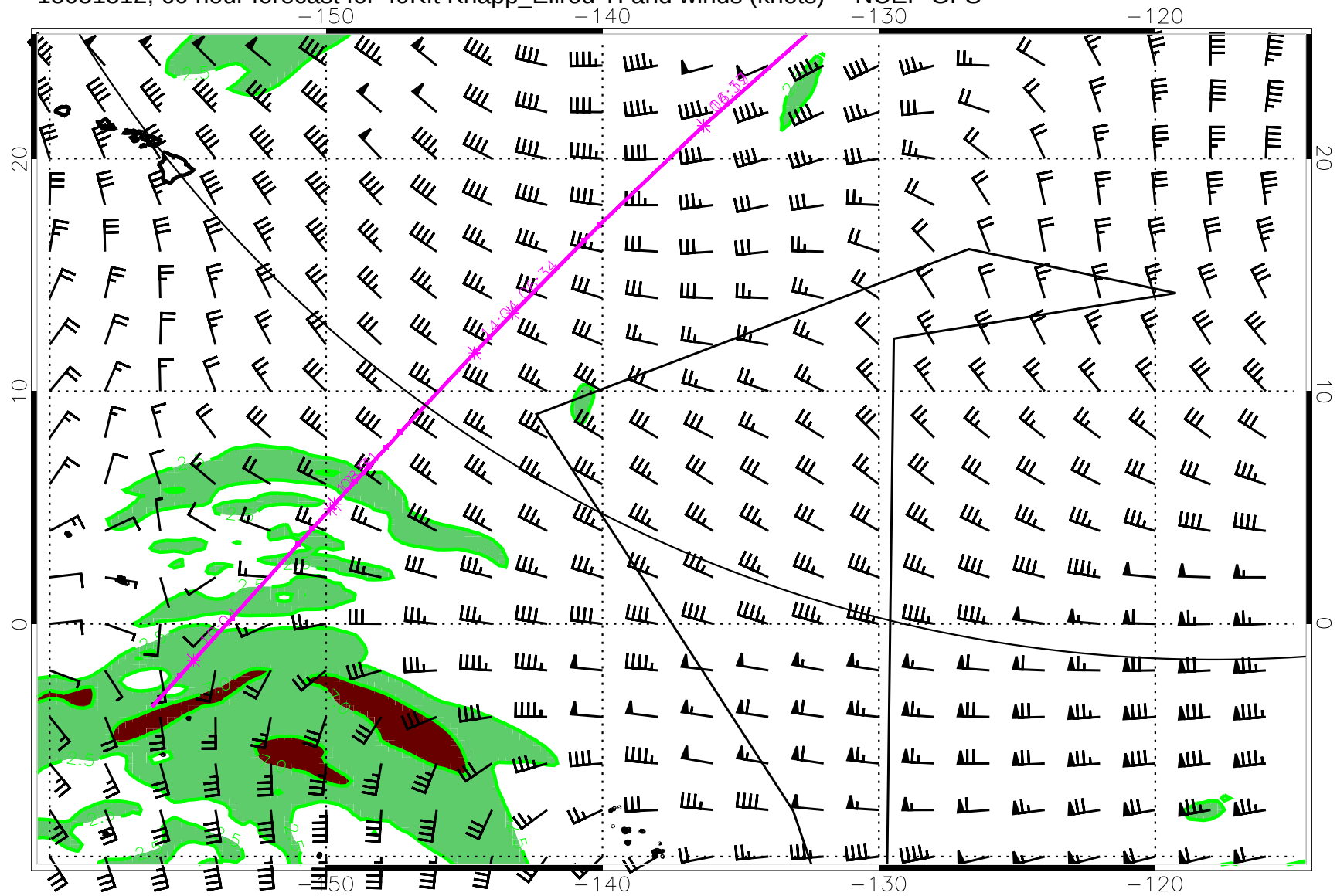
Turb value = 7 Turb value = 2.5

02:38

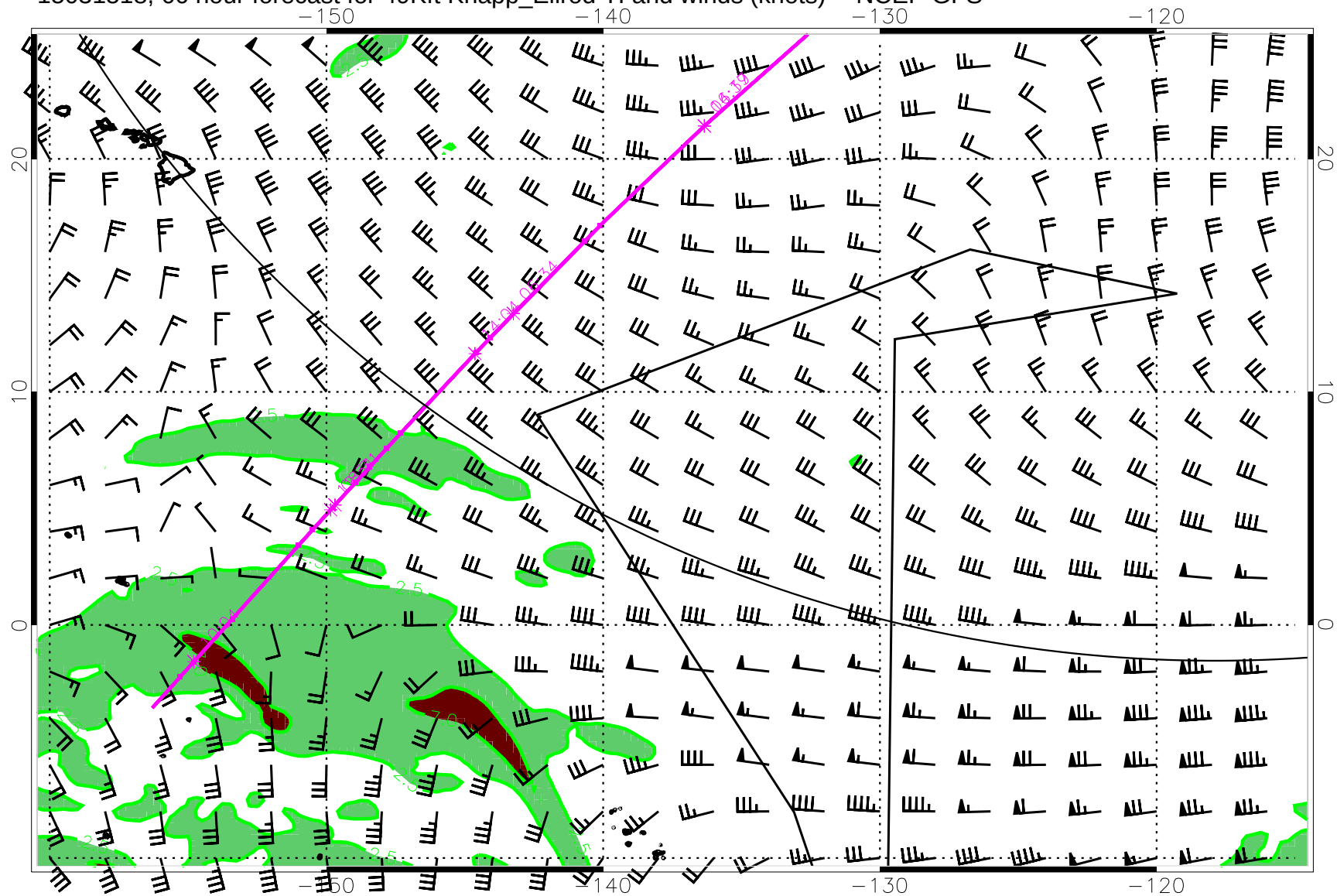


02:38

15031512, 60 hour forecast for 49Kft Knapp_Ellrod TI and winds (knots) -- NCEP GFS

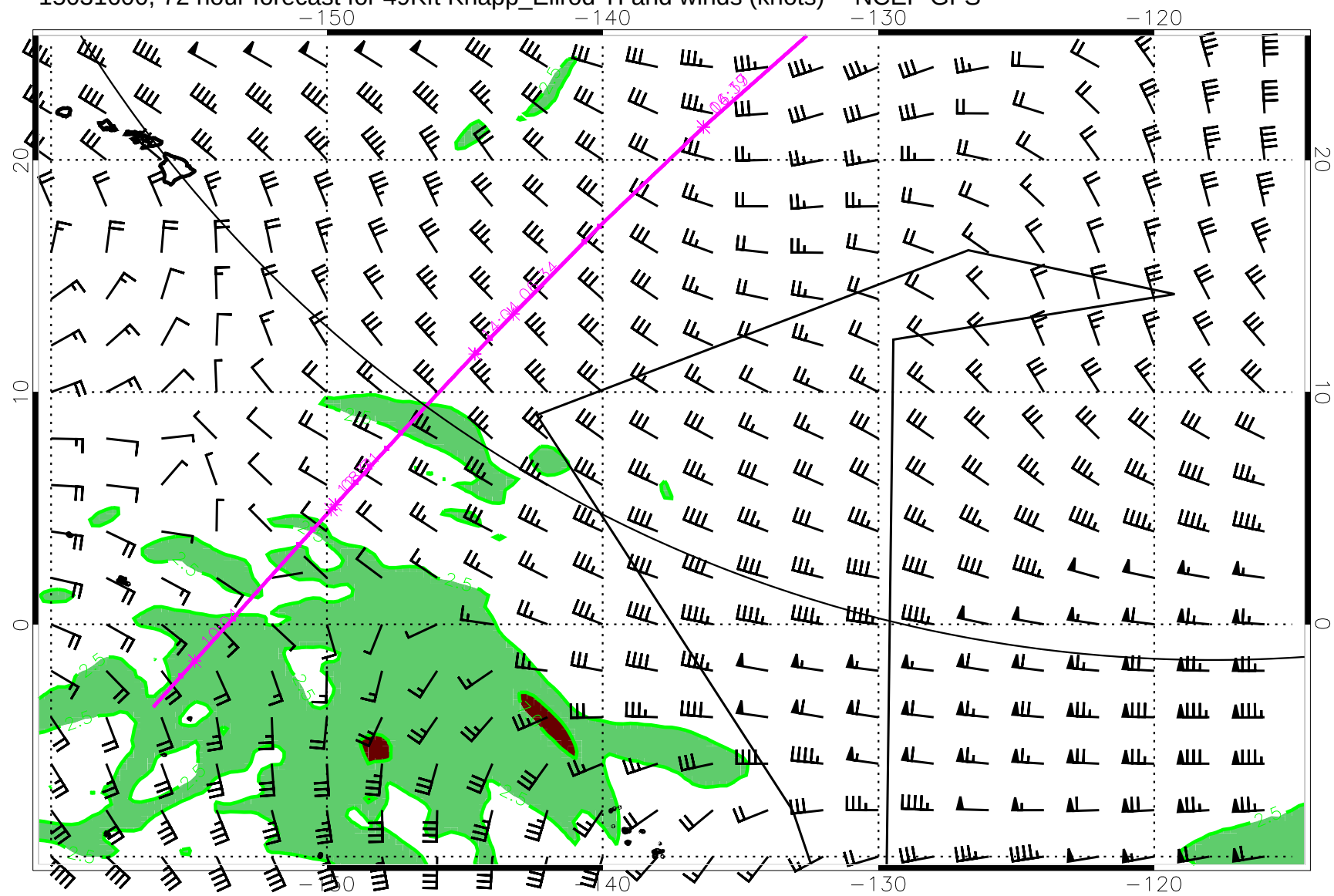


15031518, 66 hour forecast for 49Kft Knapp_Ellrod TI and winds (knots) -- NCEP GFS



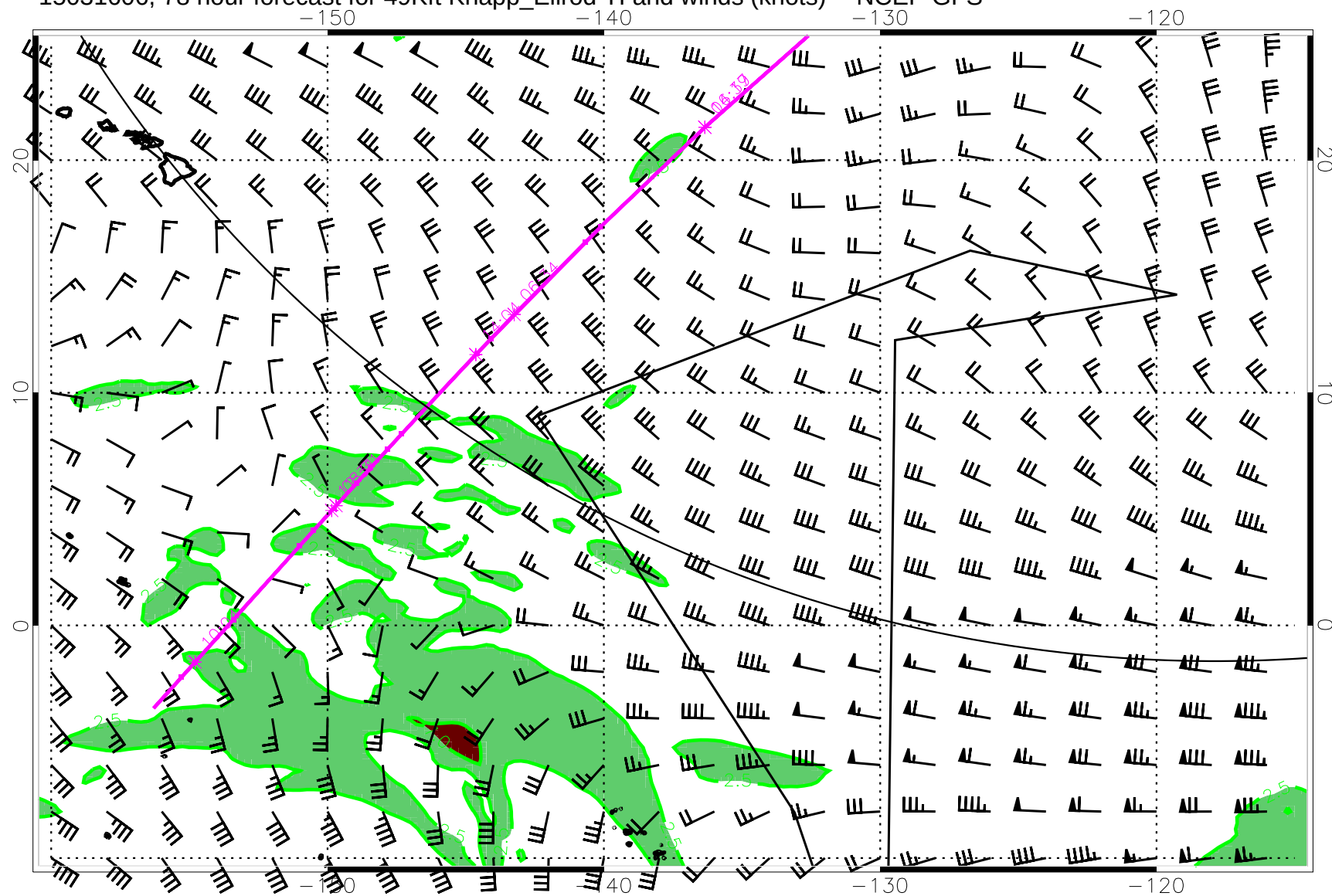
Turb value = 7 Turb value = 2.5

02:38



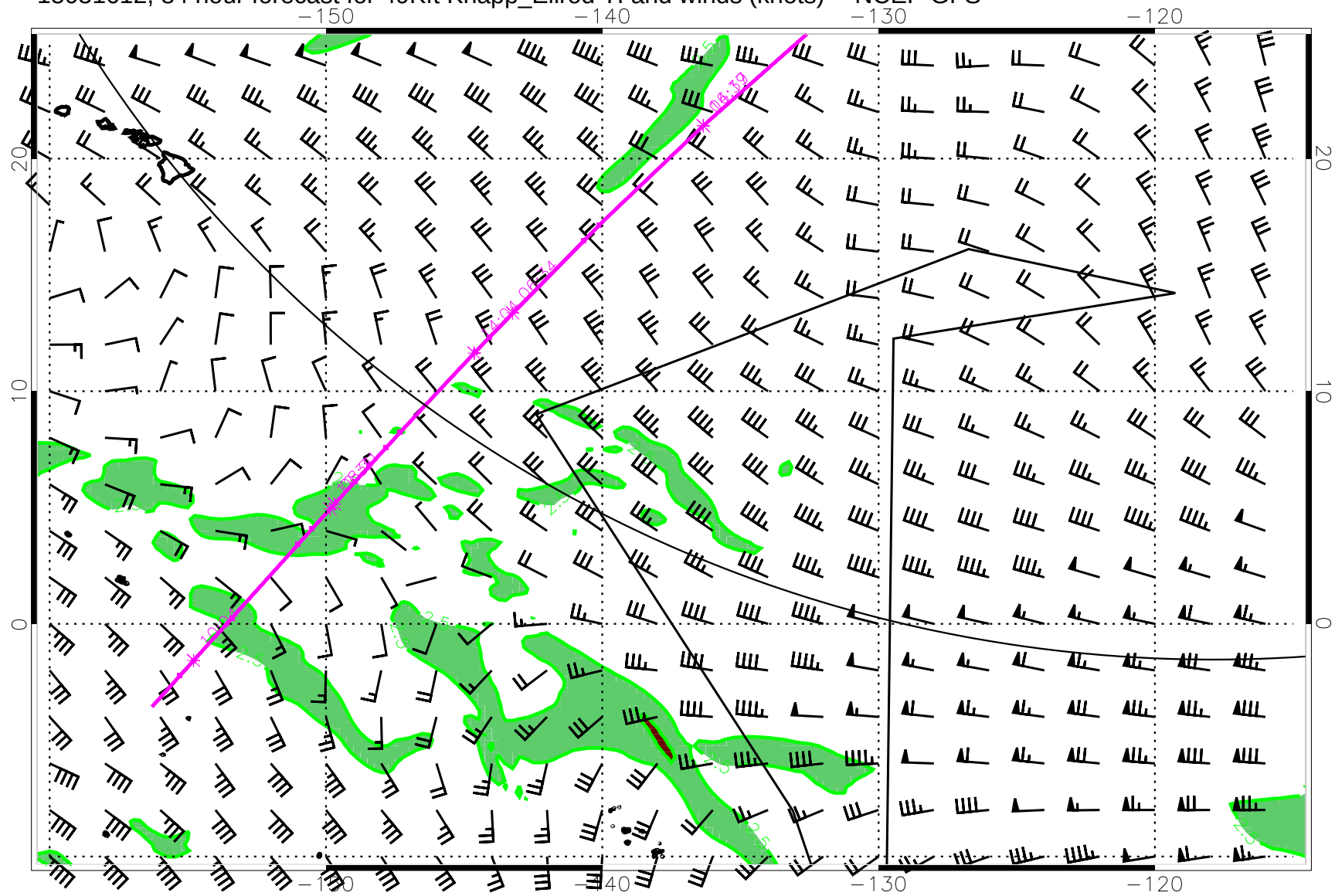
Turb value = 7 Turb value = 2.5

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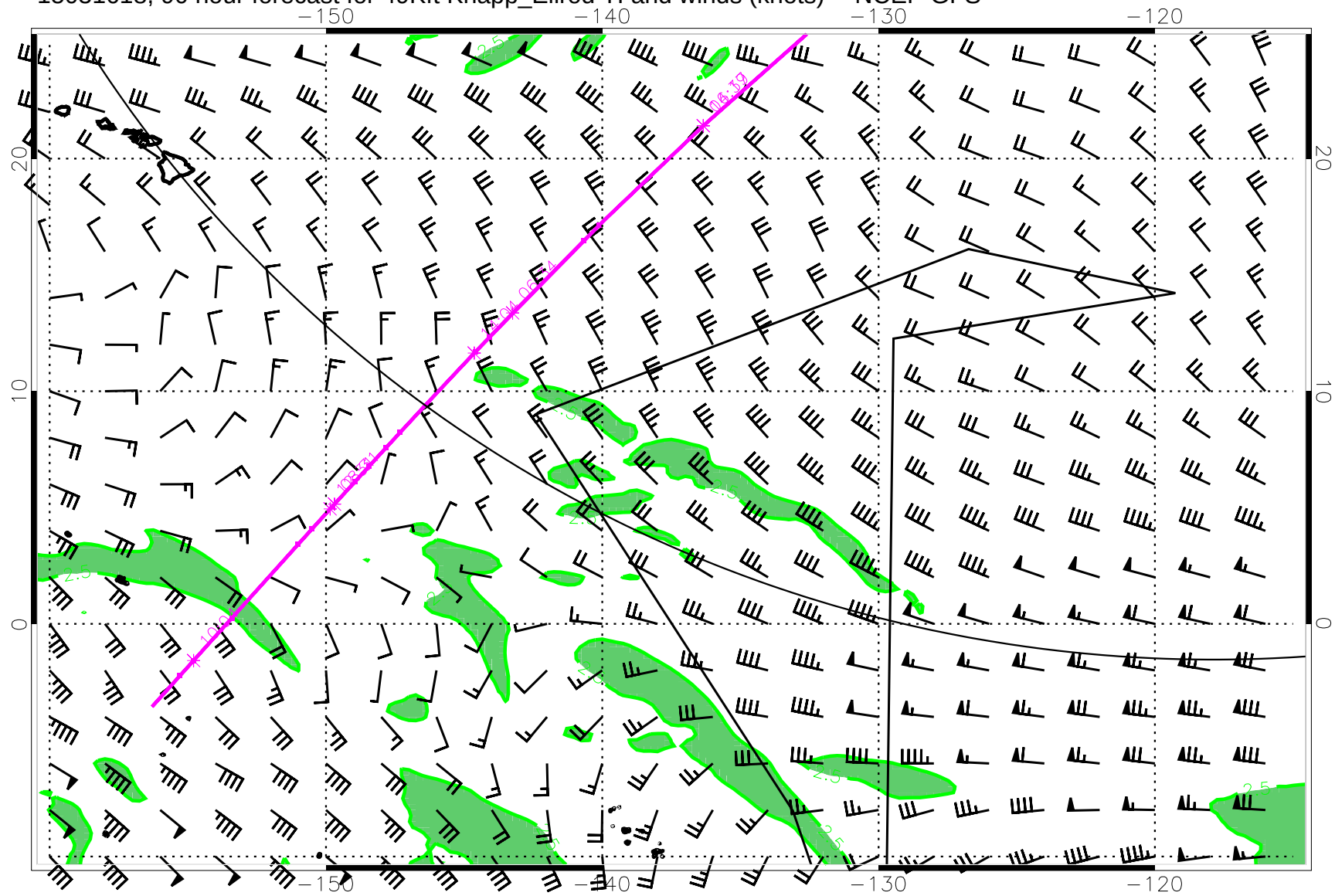
Turb value = 7 Turb value = 2.5

15031612, 84 hour forecast for 49Kft Knapp_Ellrod TI and winds (knots) -- NCEP GFS



Turb value = 7 Turb value = 2.5

15031618, 90 hour forecast for 49Kft Knapp_Ellrod TI and winds (knots) -- NCEP GFS



Turb value = 7 Turb value = 2.5

–150 –140 –130 –120



Turb value = 7

–150 –140 –130 –120



Turb value = 7 Turb value = 2.5

–150 –140 –130 –120



–150 –140 –130 –120

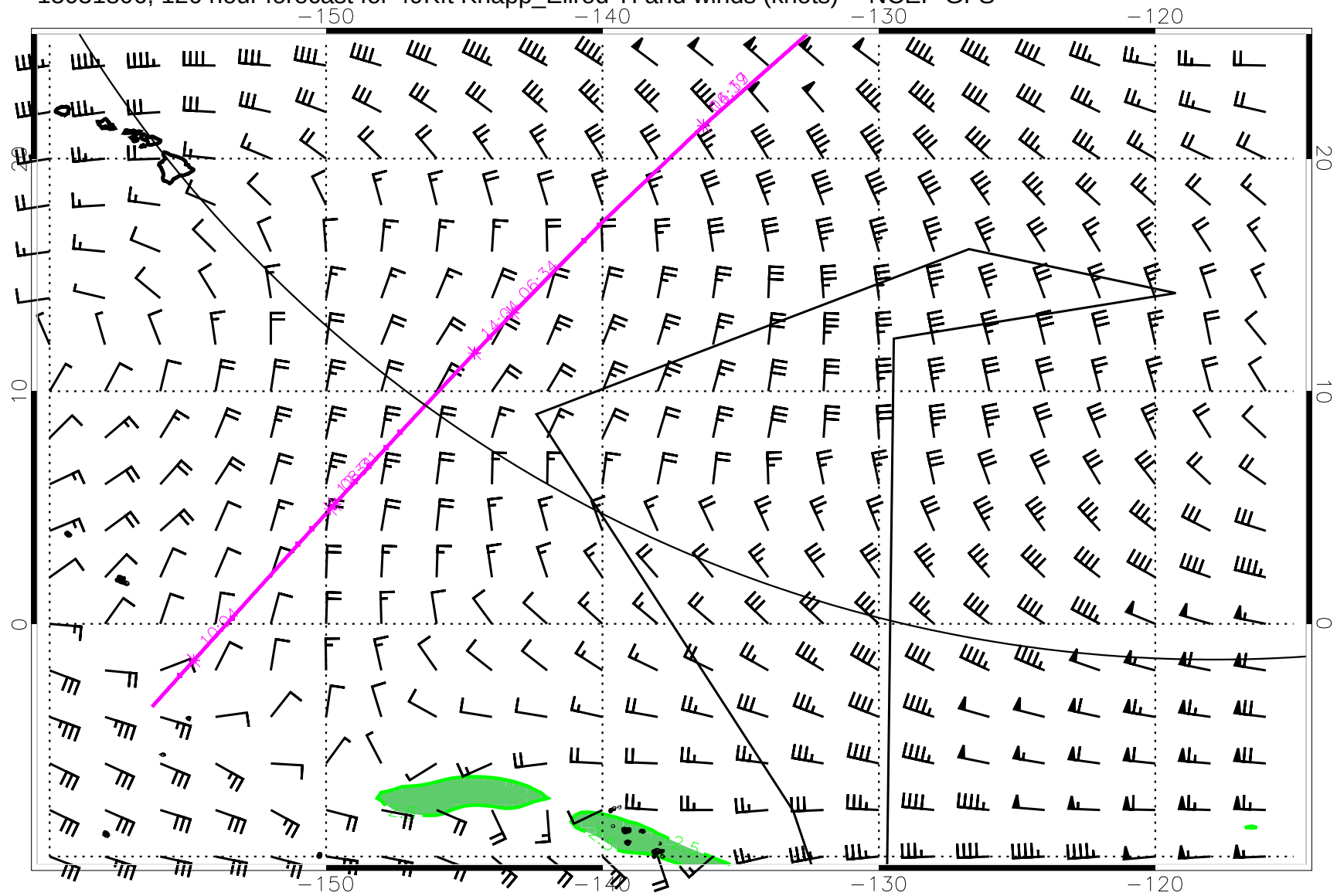


Turb value = 7 Turb value = 2.5

–150 –140 –130 –120

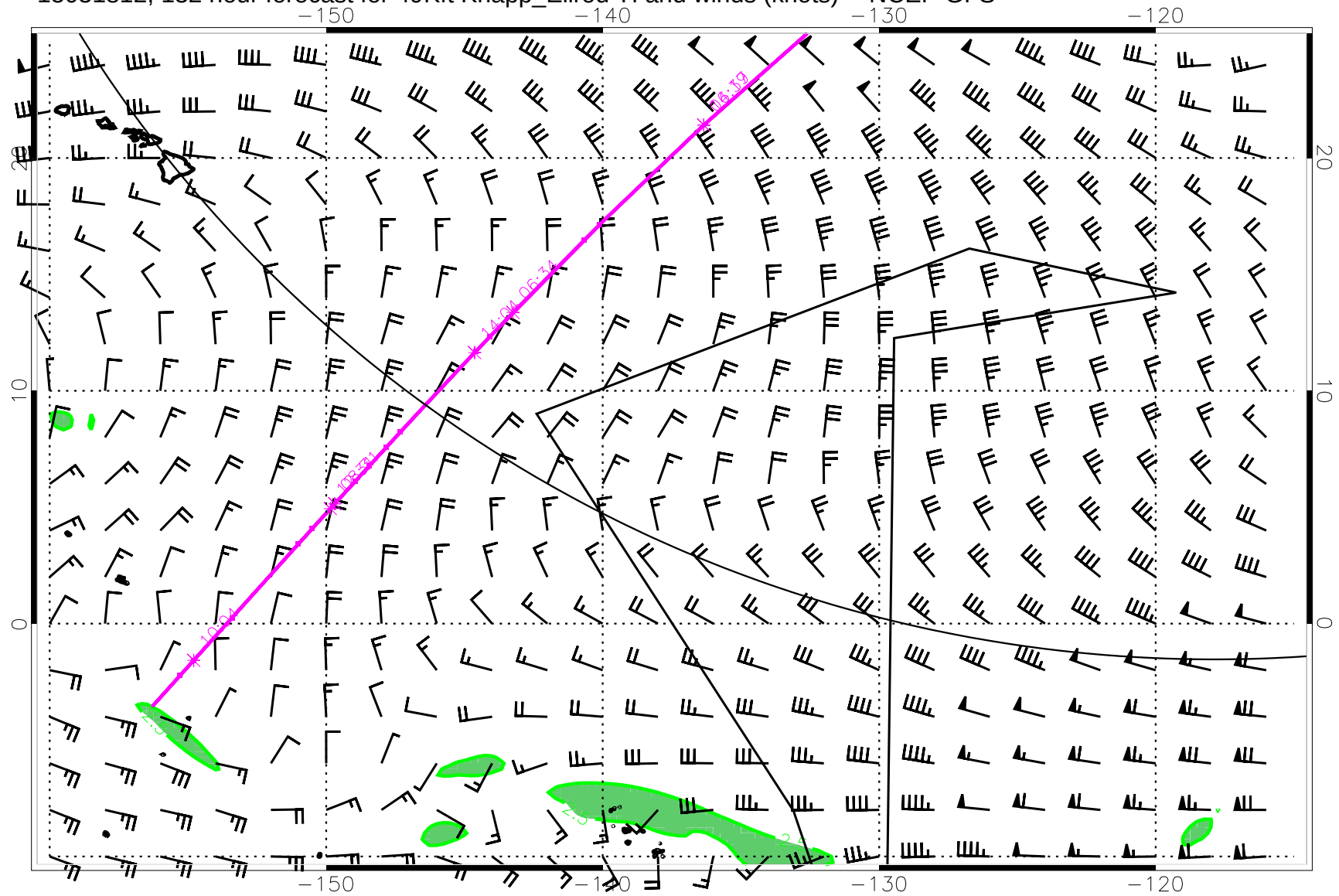


15031806, 126 hour forecast for 49Kft Knapp_Ellrod TI and winds (knots) -- NCEP GFS

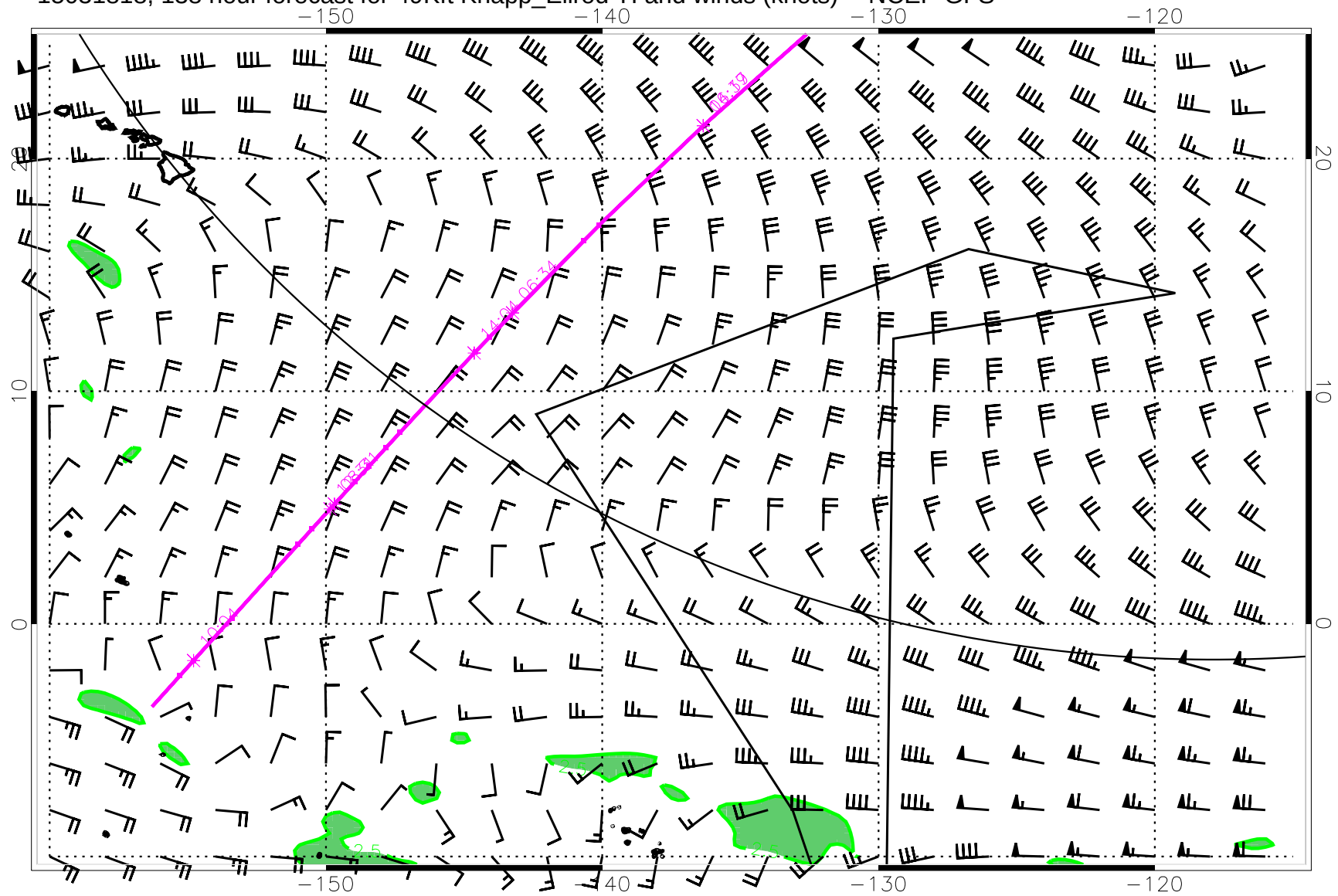


Turb value = 7 Turb value = 2.5

15031812, 132 hour forecast for 49Kft Knapp_Ellrod TI and winds (knots) -- NCEP GFS



15031818, 138 hour forecast for 49Kft Knapp_Ellrod TI and winds (knots) -- NCEP GFS



Turb value = 7 Turb value = 2.5

