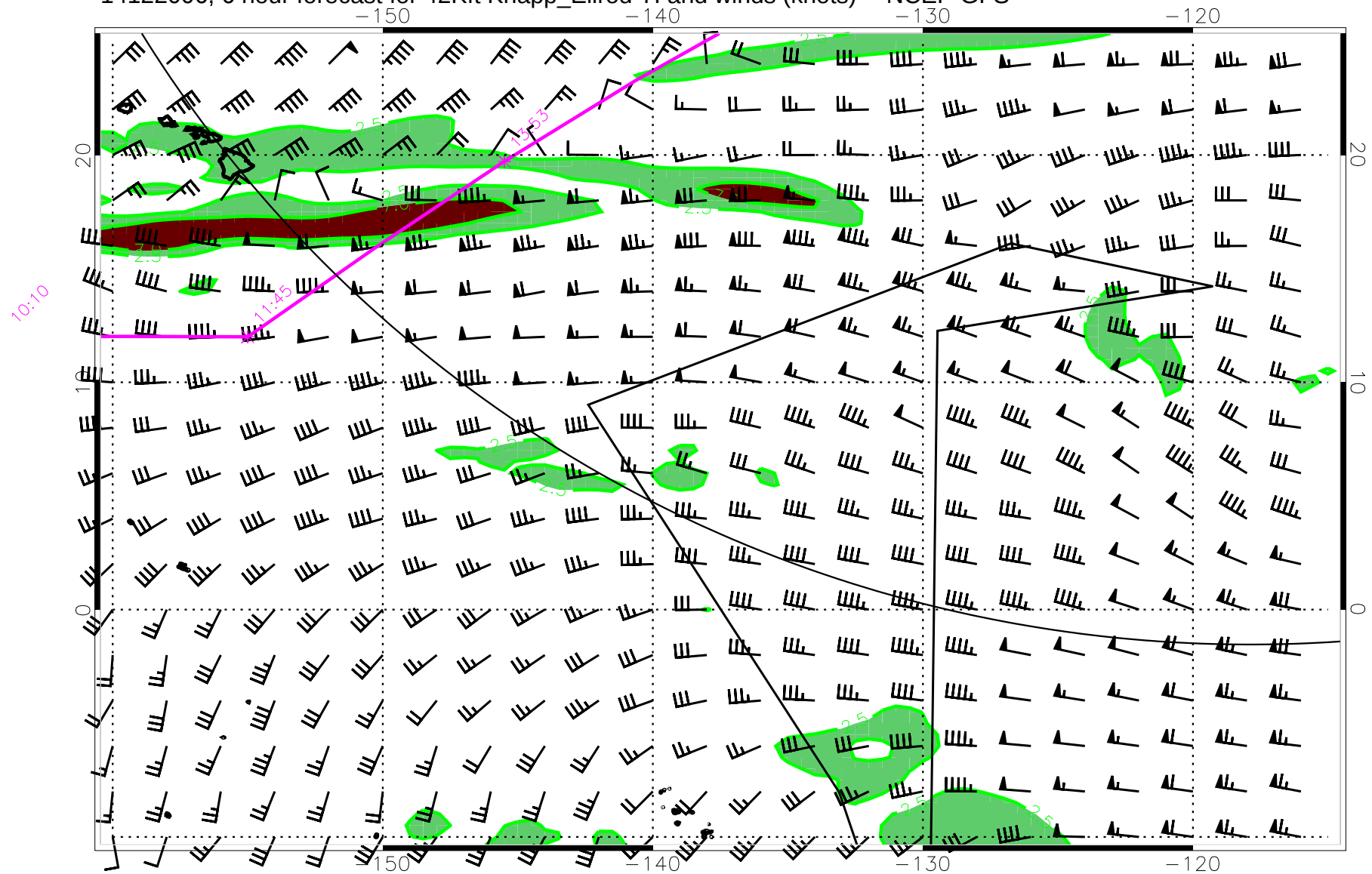
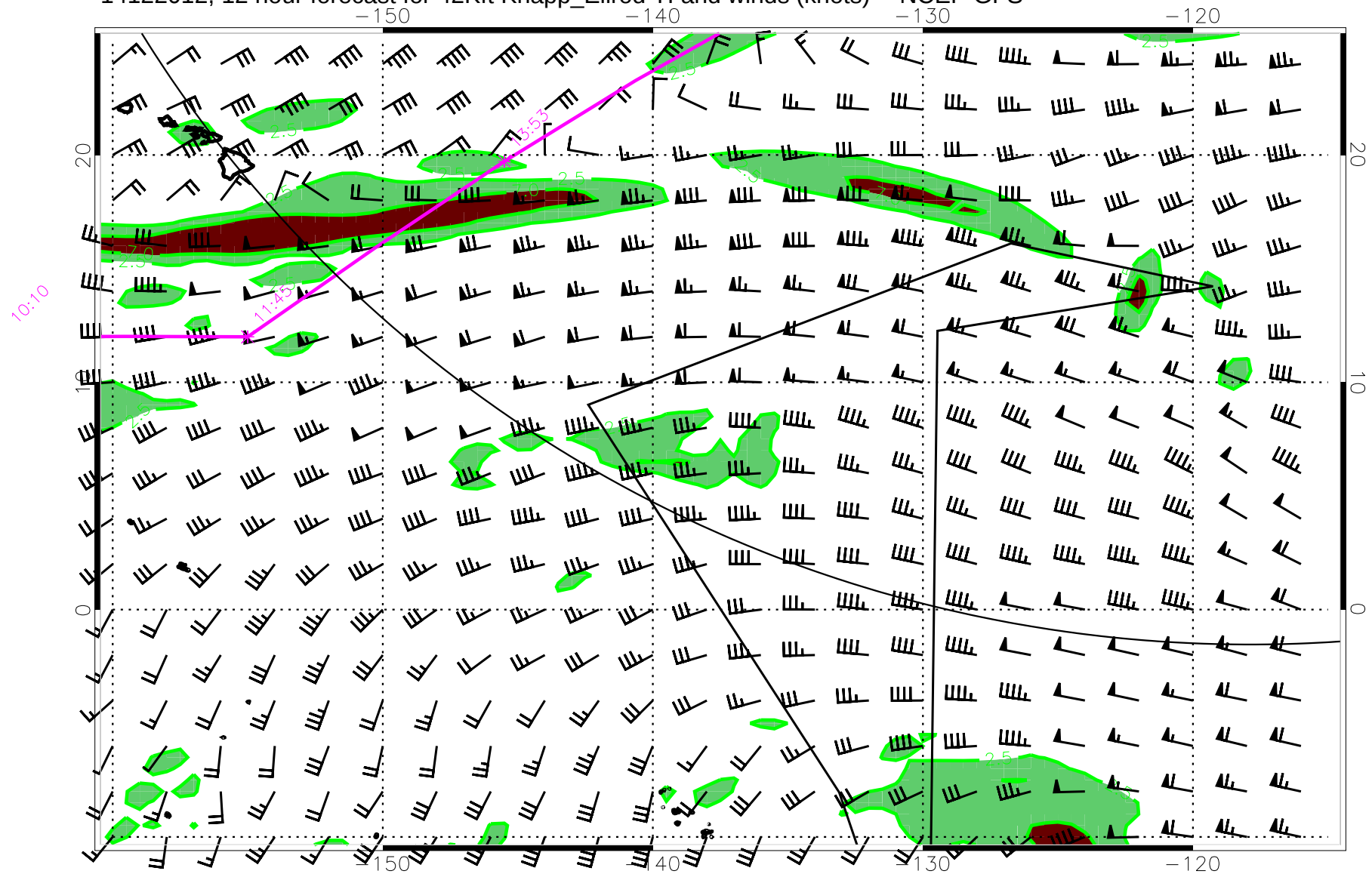


14122006, 6 hour forecast for 42Kft Knapp_Ellrod TI and winds (knots) -- NCEP GFS



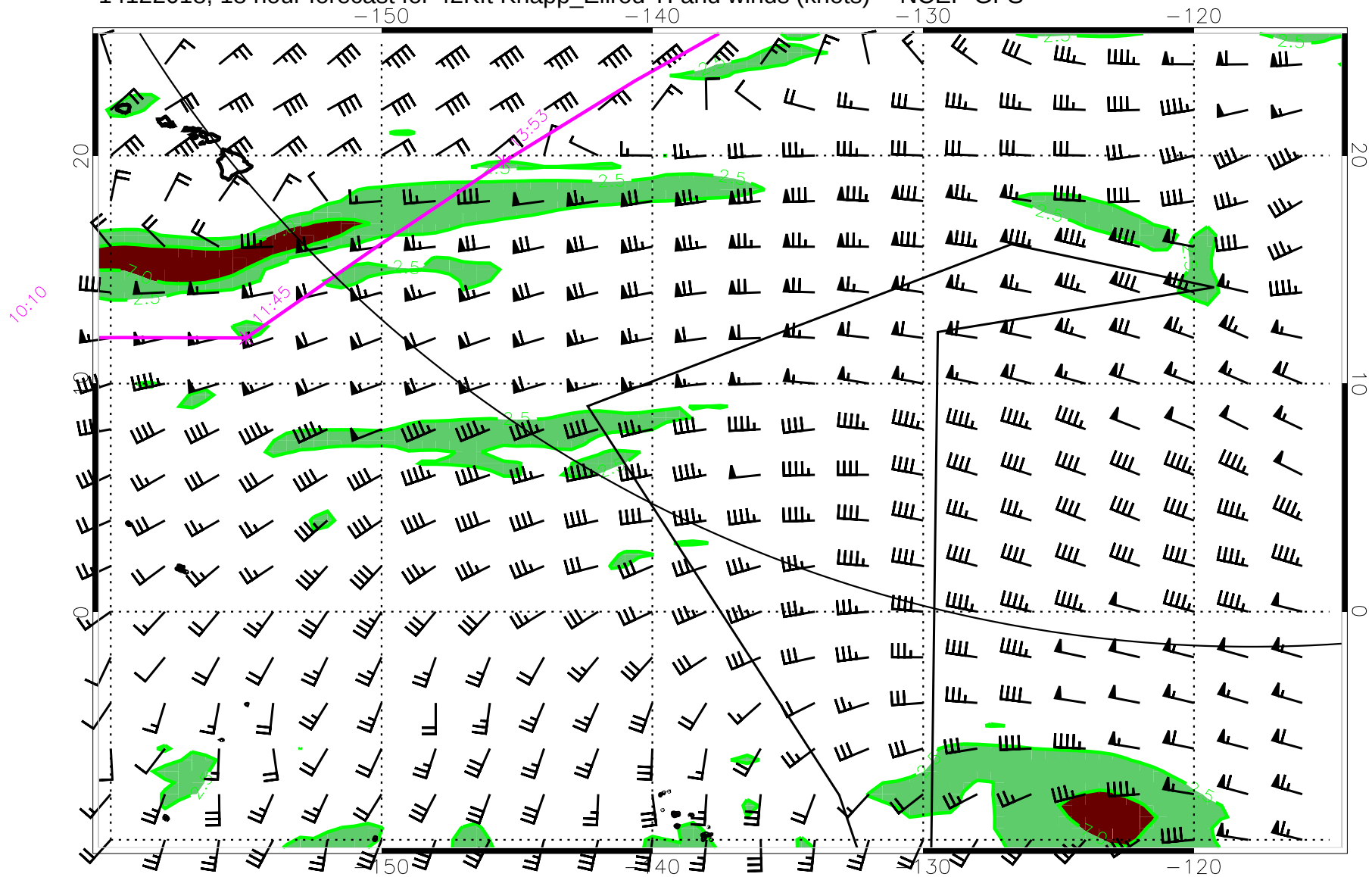
Turb value = 7 Turb value = 2.5

14122012, 12 hour forecast for 42Kft Knapp_Ellrod TI and winds (knots) -- NCEP GFS



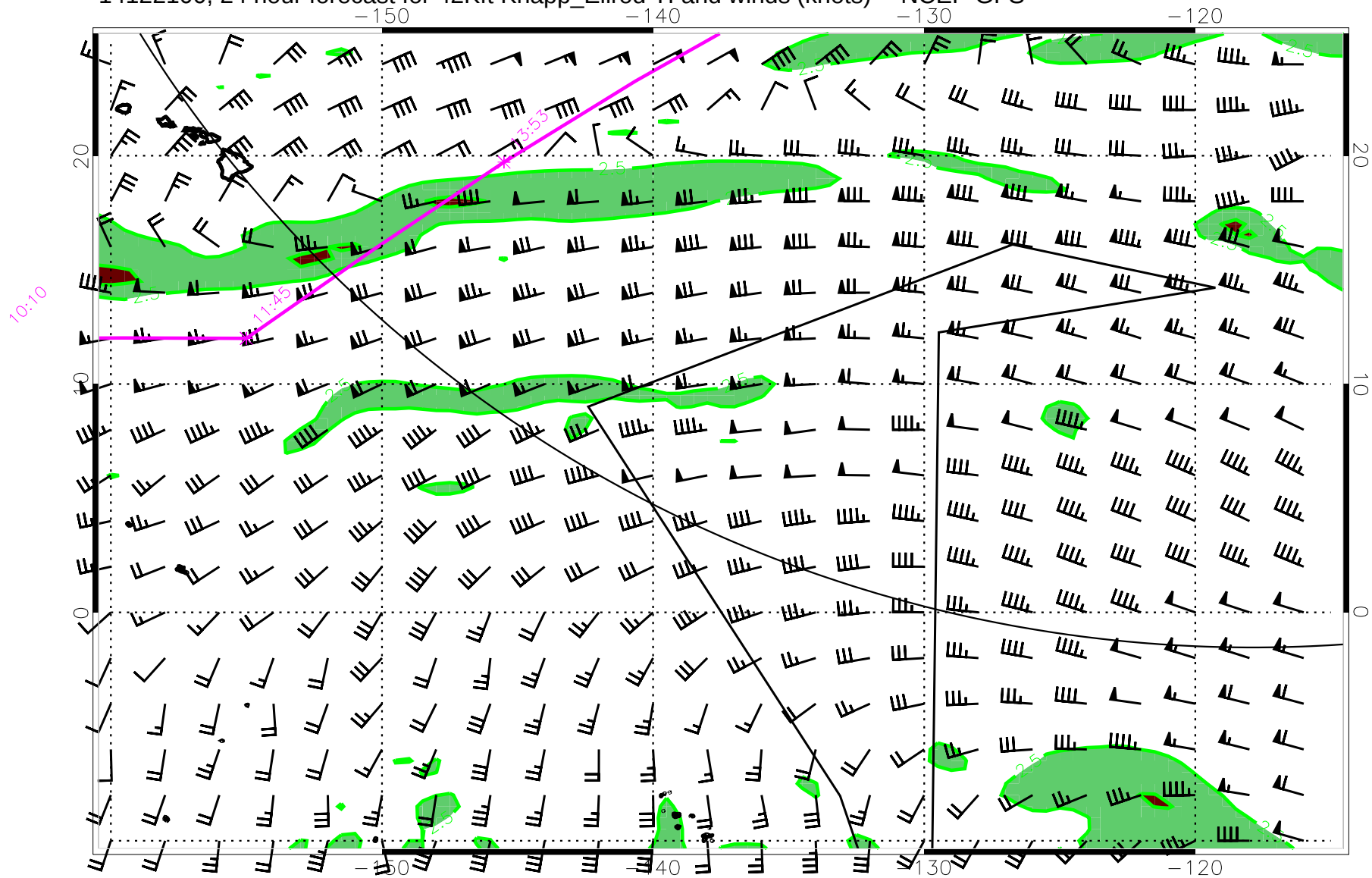
Turb value = 7 Turb value = 2.5

14122018, 18 hour forecast for 42Kft Knapp_Ellrod TI and winds (knots) -- NCEP GFS

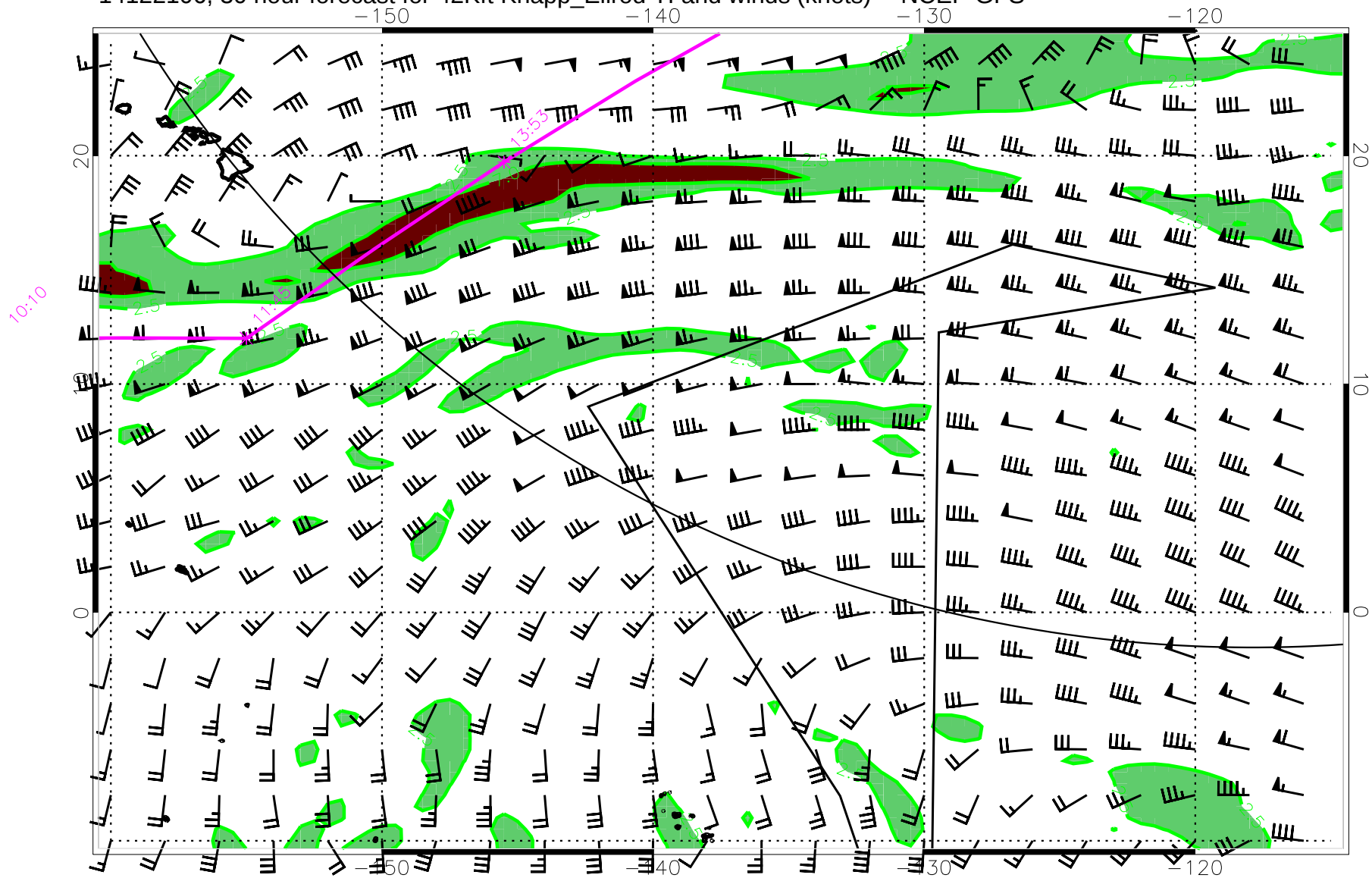


Turb value = 7 Turb value = 2.5

14122100, 24 hour forecast for 42Kft Knapp_Ellrod TI and winds (knots) -- NCEP GFS

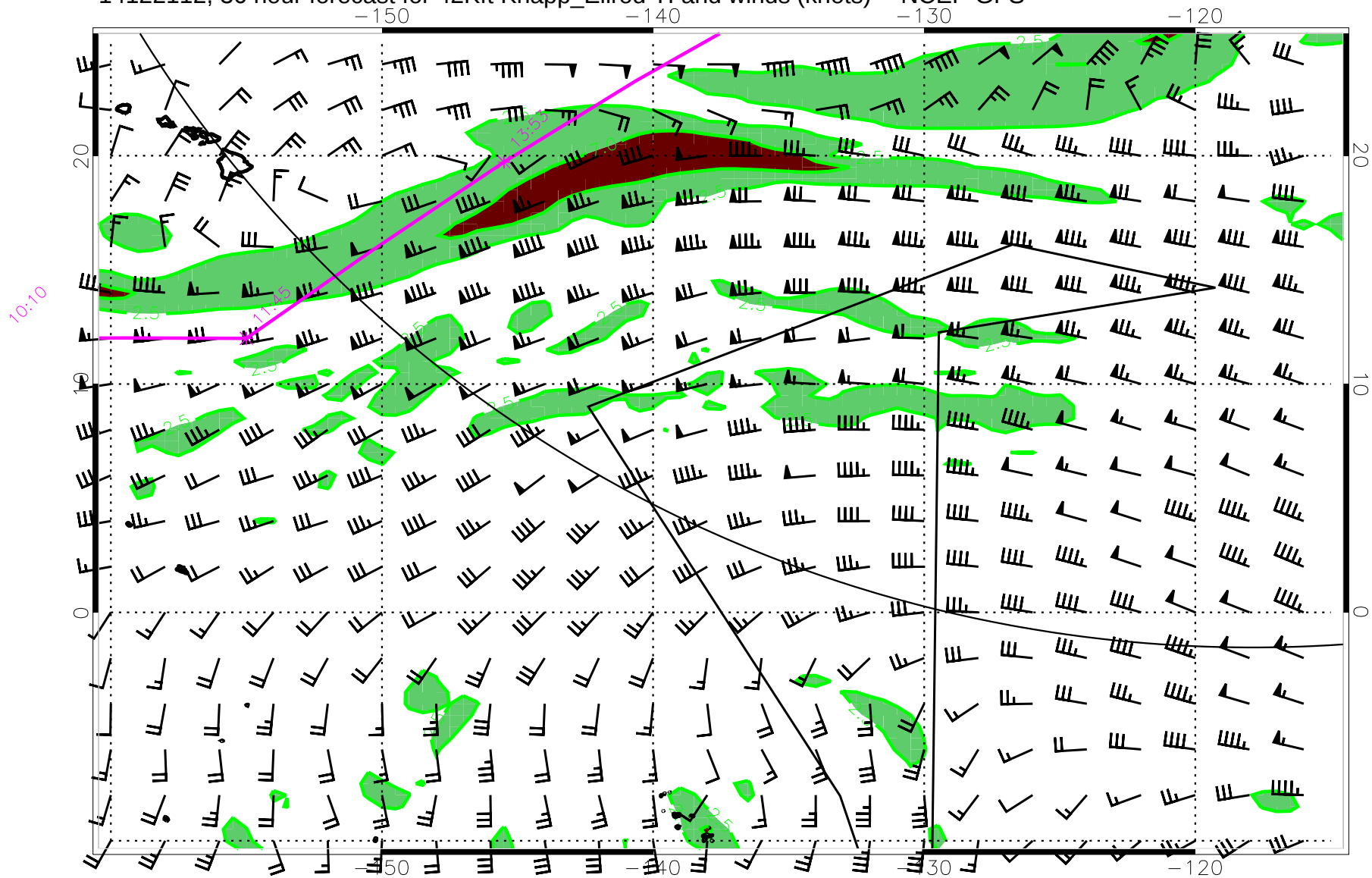


14122106, 30 hour forecast for 42Kft Knapp_Ellrod TI and winds (knots) -- NCEP GFS



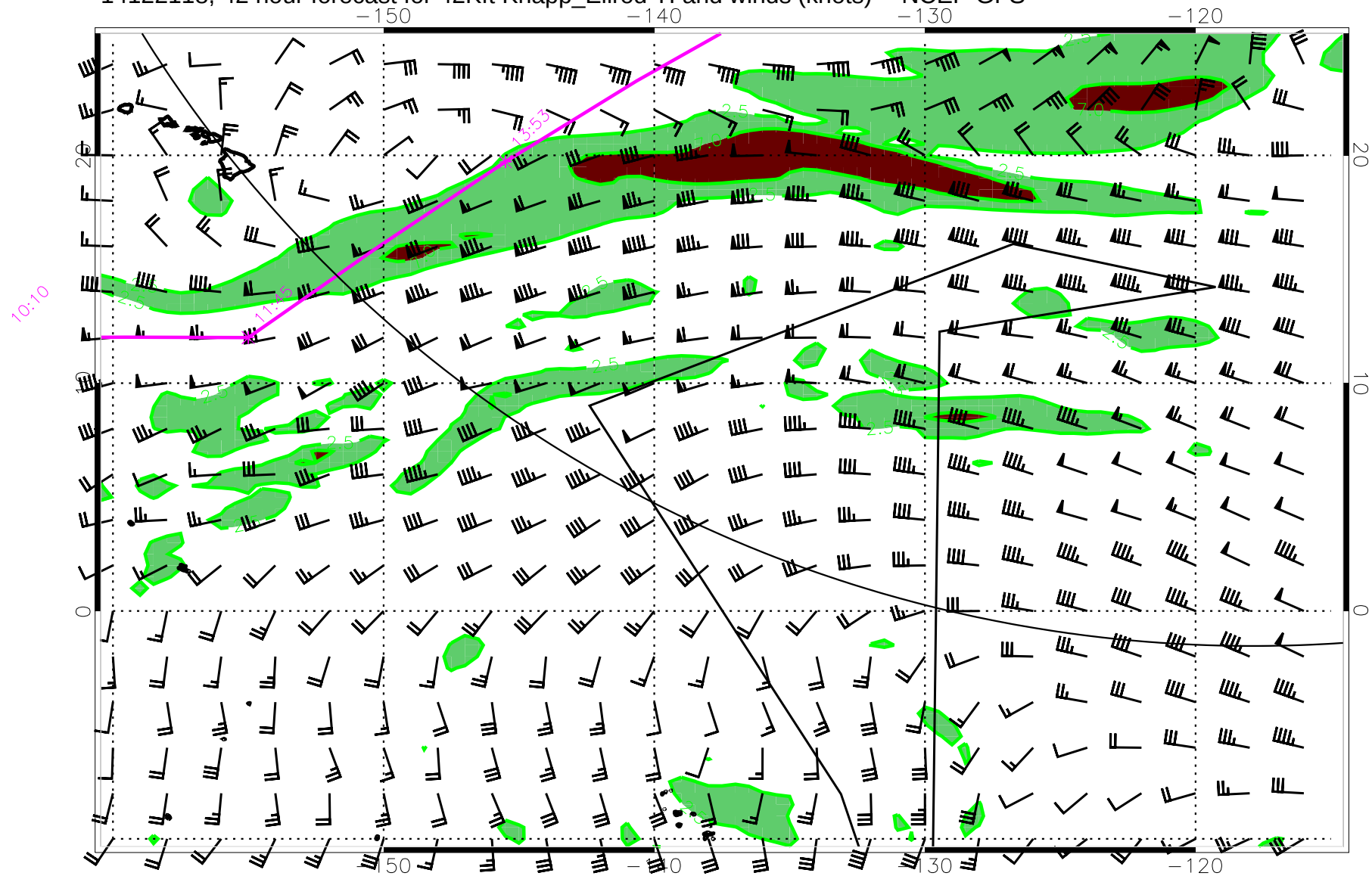
Turb value = 7 Turb value = 2.5

14122112, 36 hour forecast for 42Kft Knapp_Ellrod TI and winds (knots) -- NCEP GFS



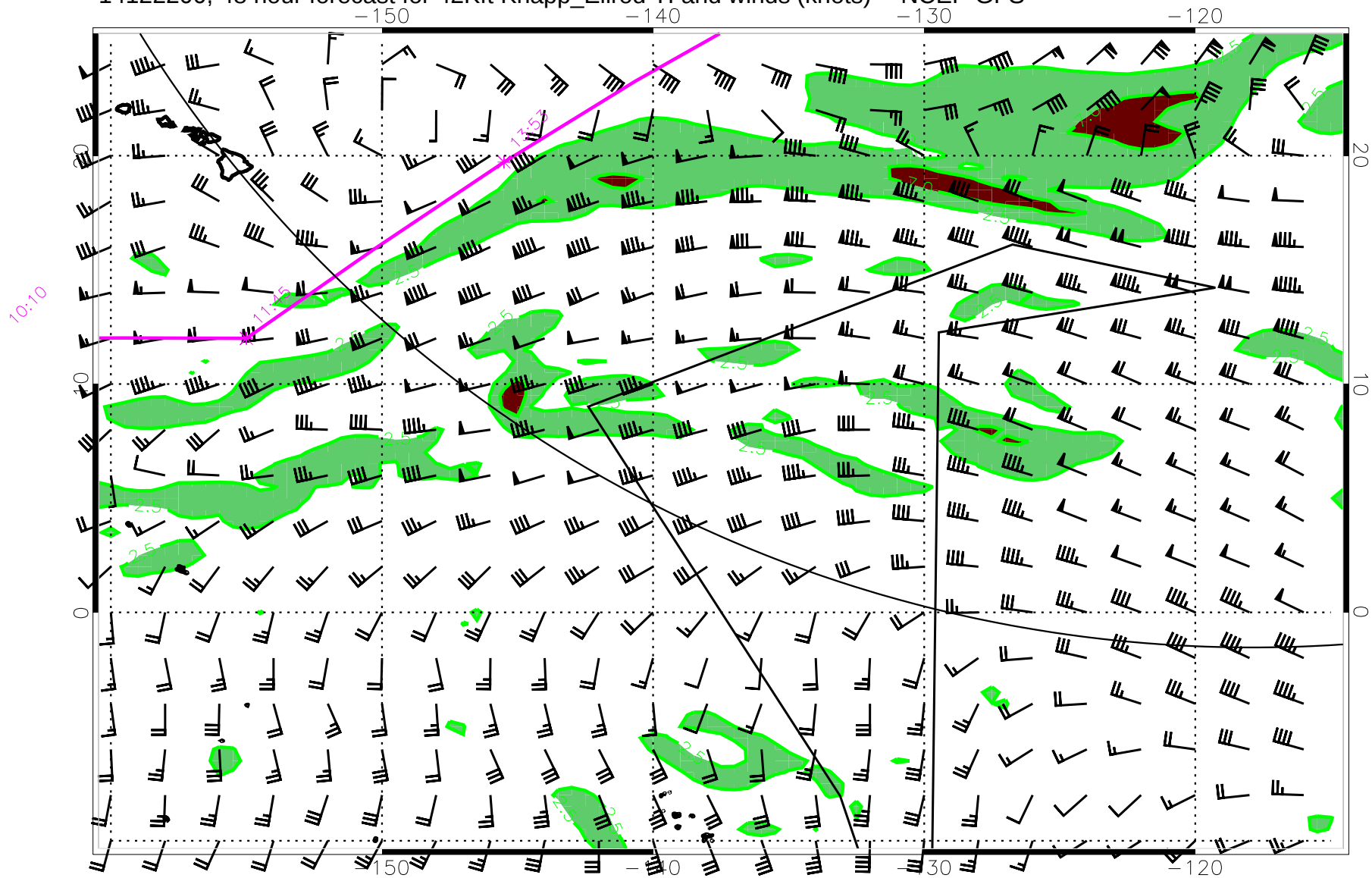
Turb value = 7 Turb value = 2.5

14122118, 42 hour forecast for 42Kft Knapp_Ellrod TI and winds (knots) -- NCEP GFS



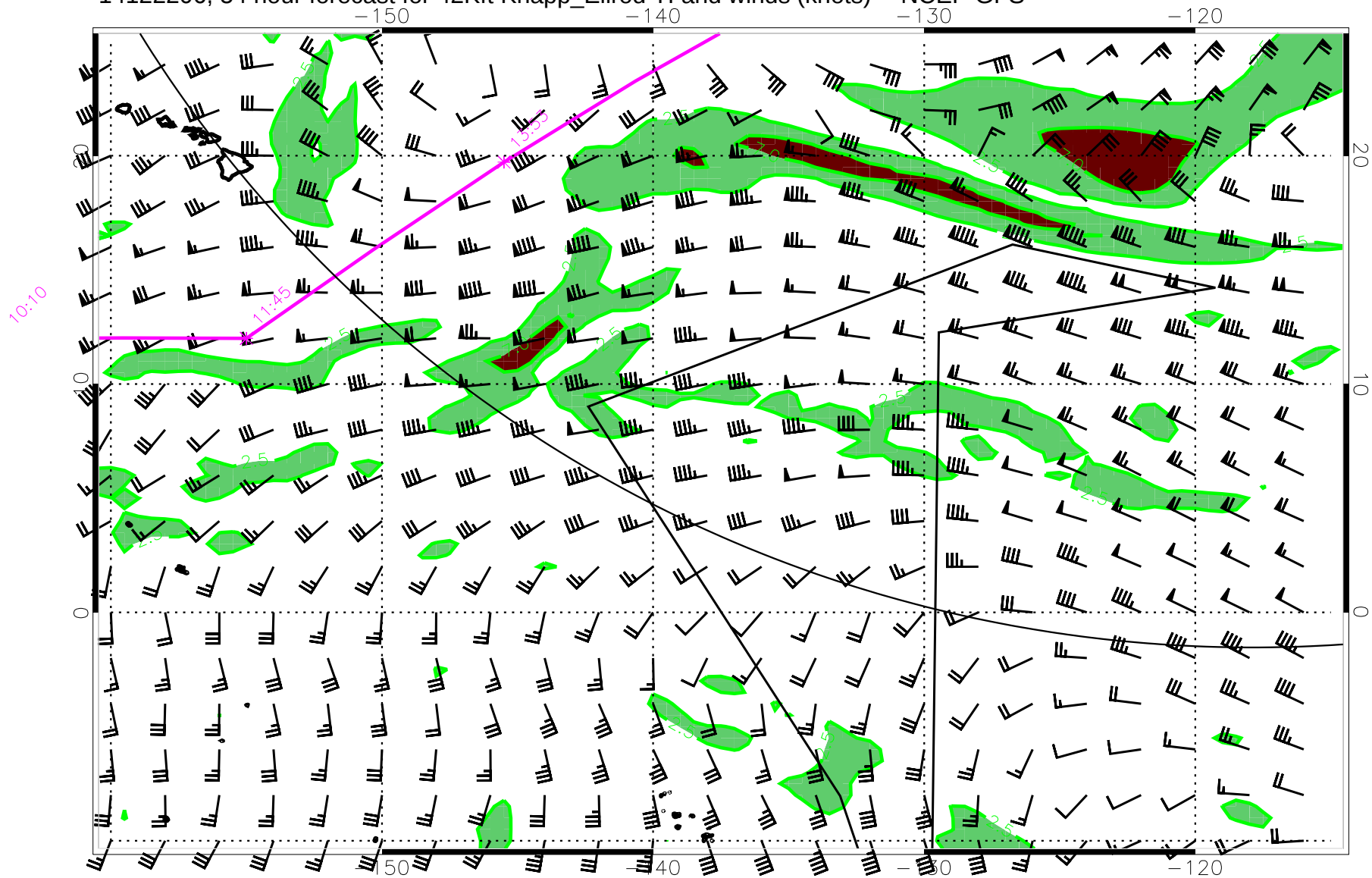
Turb value = 7 Turb value = 2.5

14122200, 48 hour forecast for 42Kft Knapp_Ellrod TI and winds (knots) -- NCEP GFS



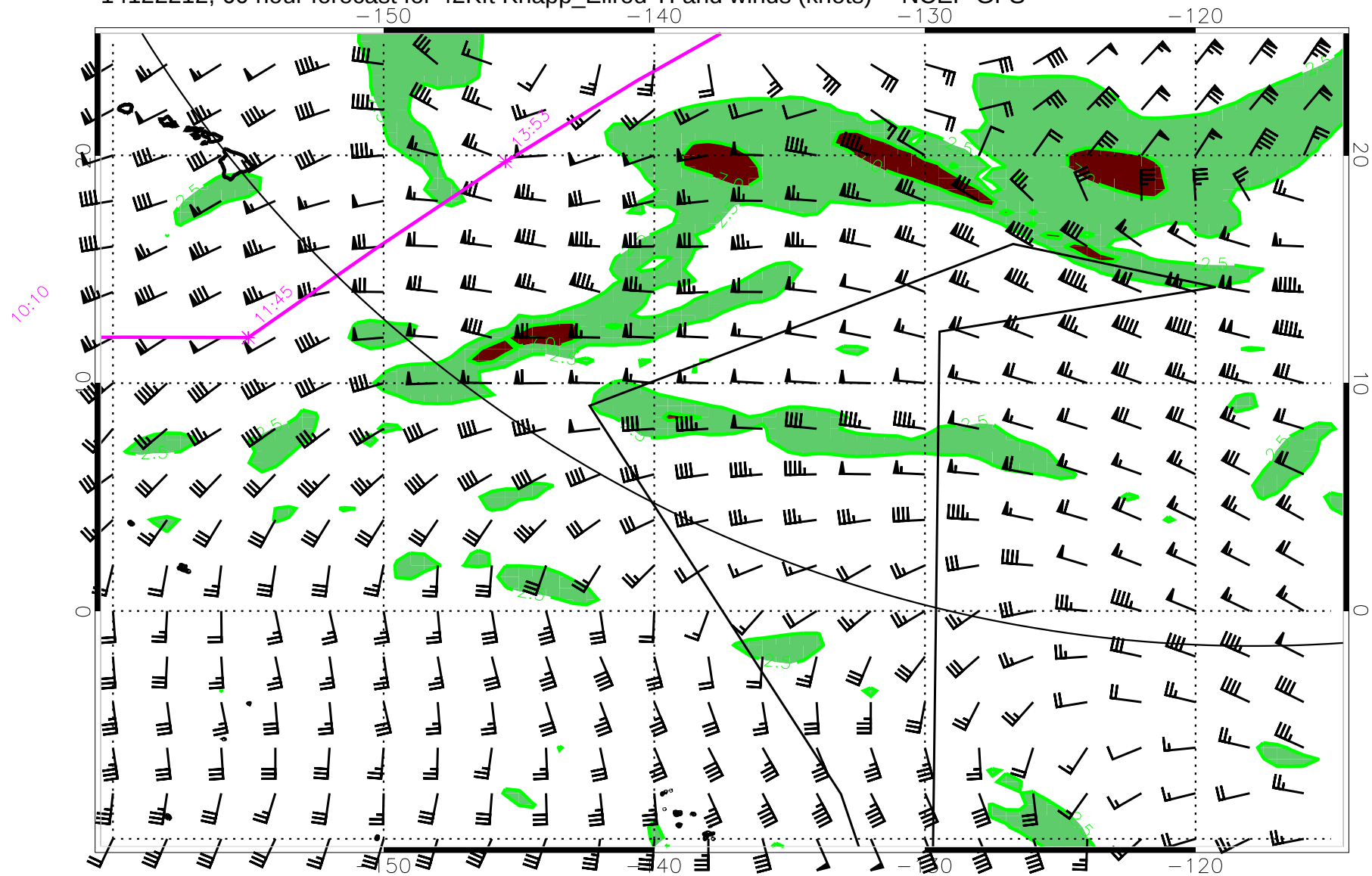
Turb value = 7 Turb value = 2.5

14122206, 54 hour forecast for 42Kft Knapp_Ellrod TI and winds (knots) -- NCEP GFS



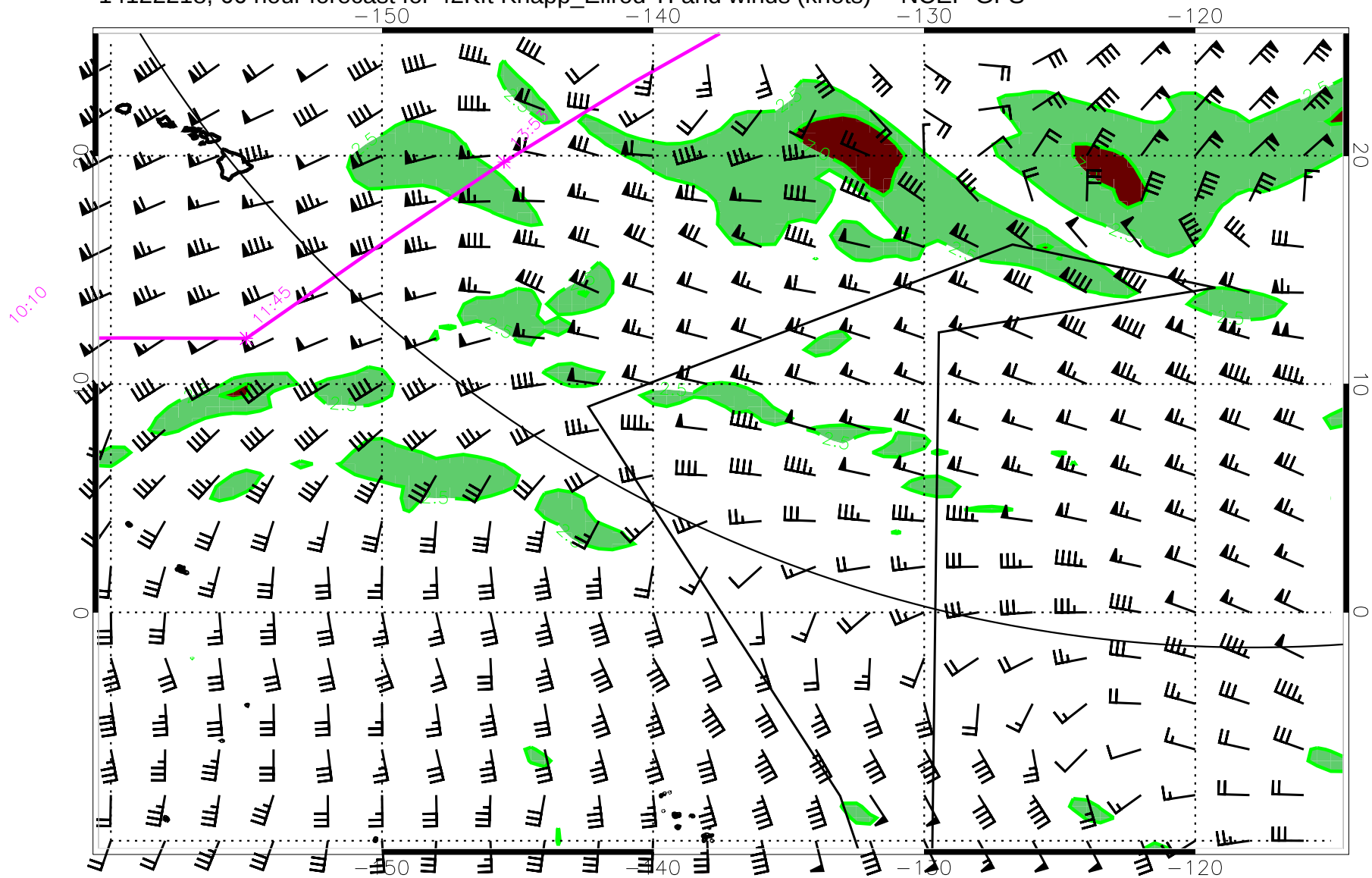
Turb value = 7 Turb value = 2.5

14122212, 60 hour forecast for 42Kft Knapp_Ellrod TI and winds (knots) -- NCEP GFS



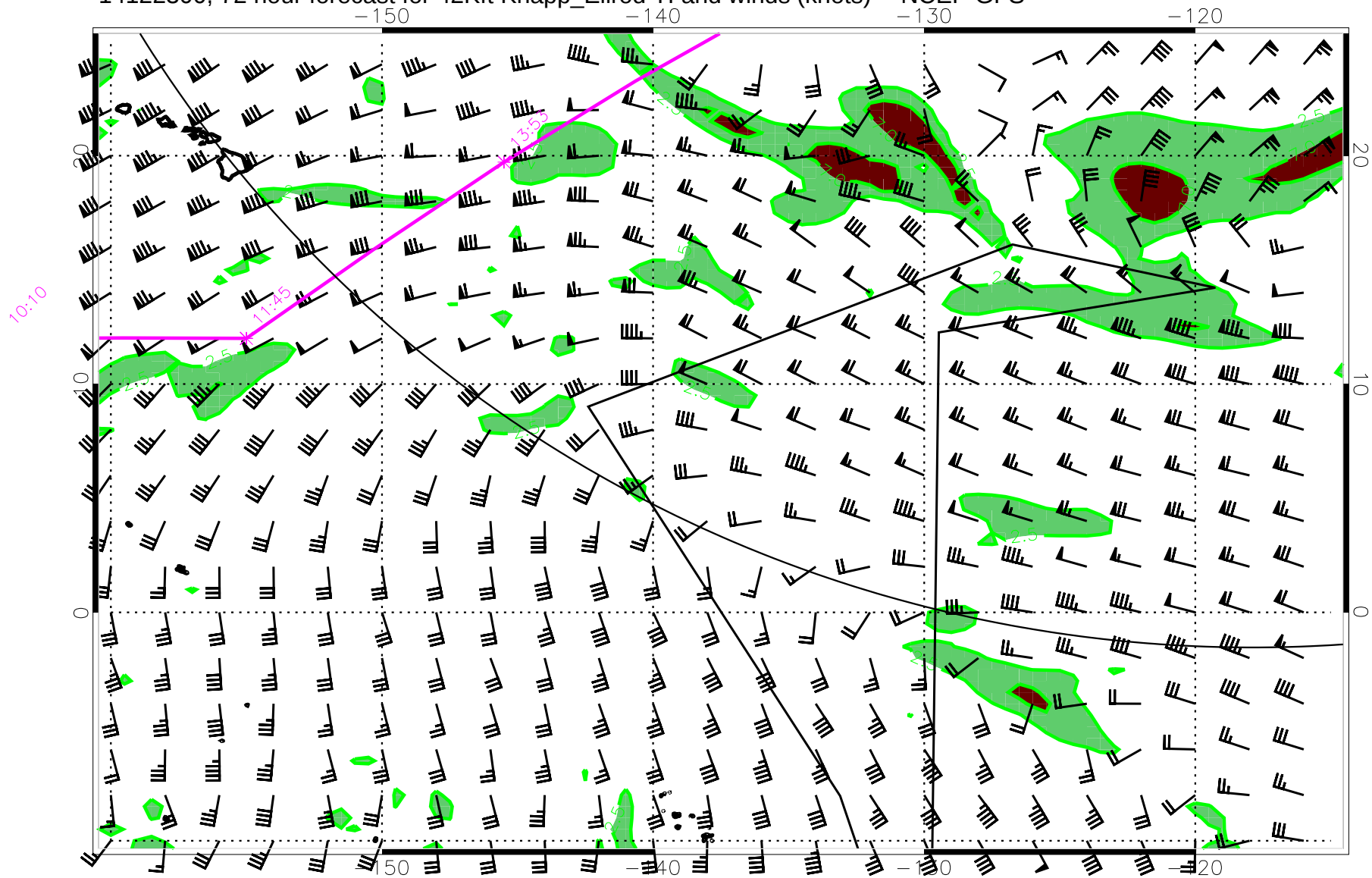
Turb value = 7 Turb value = 2.5

14122218, 66 hour forecast for 42Kft Knapp_Ellrod TI and winds (knots) -- NCEP GFS



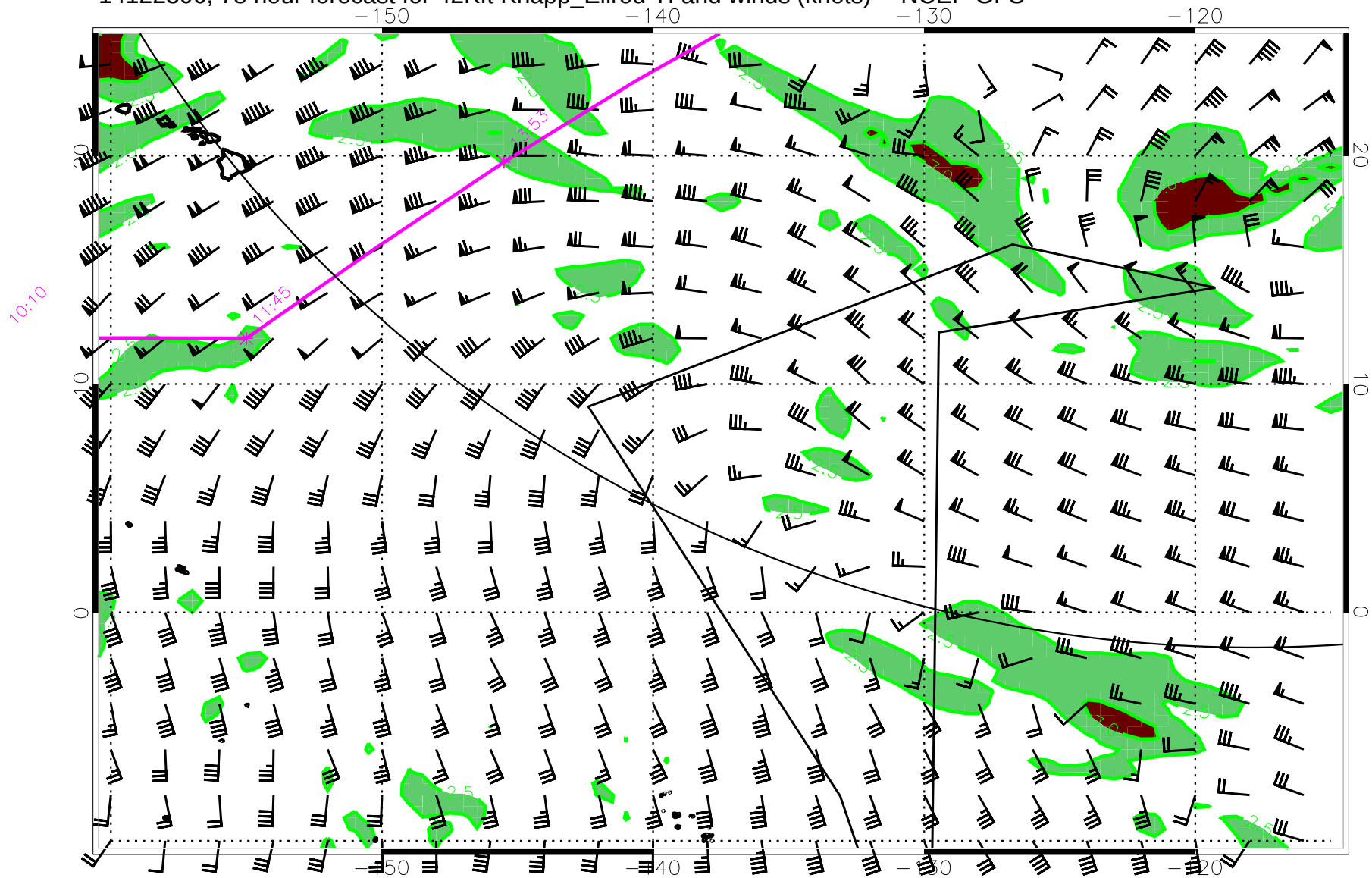
Turb value = 7 Turb value = 2.5

14122300, 72 hour forecast for 42Kft Knapp_Ellrod TI and winds (knots) -- NCEP GFS



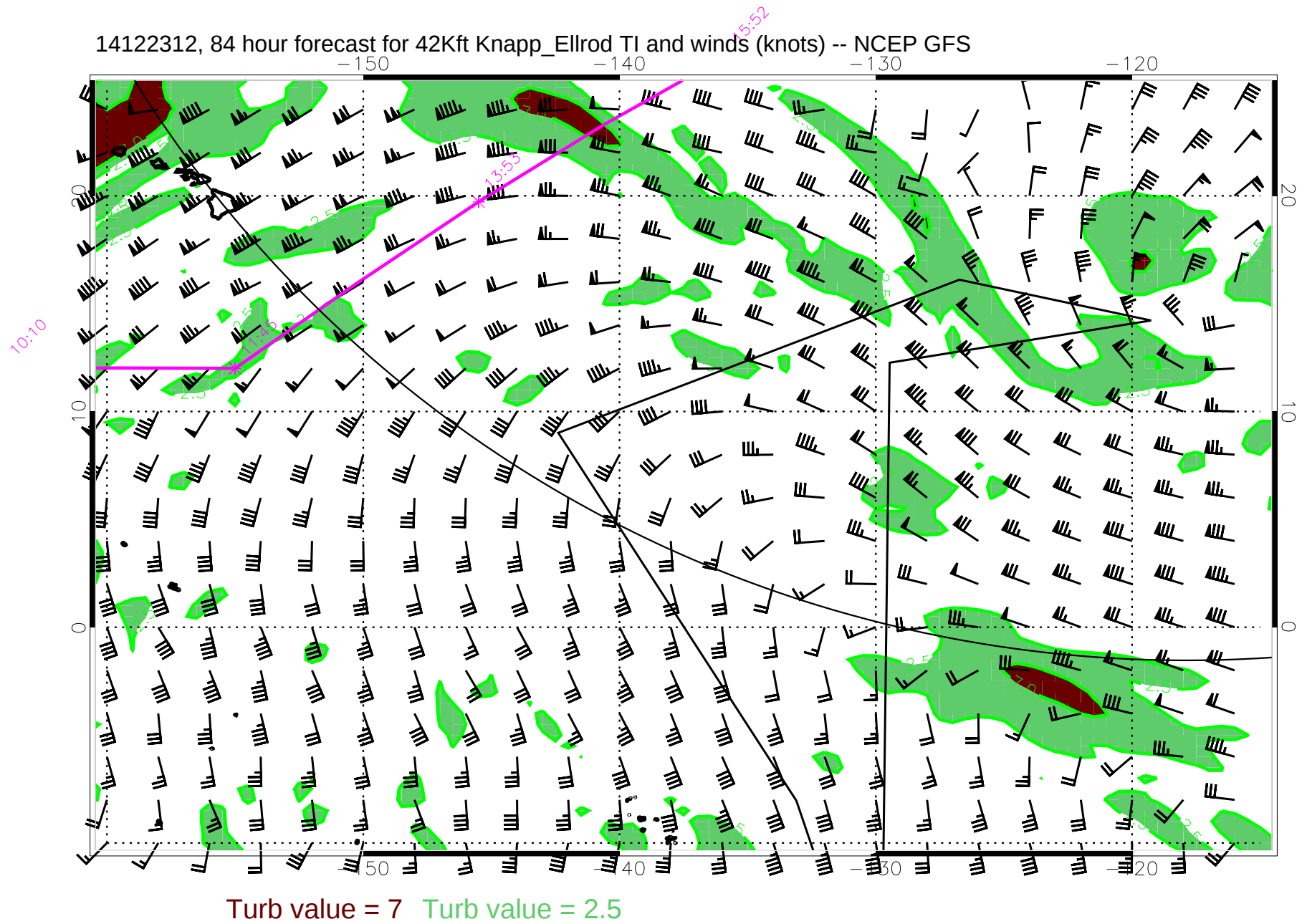
Turb value = 7 Turb value = 2.5

14122306, 78 hour forecast for 42Kft Knapp_Ellrod TI and winds (knots) -- NCEP GFS

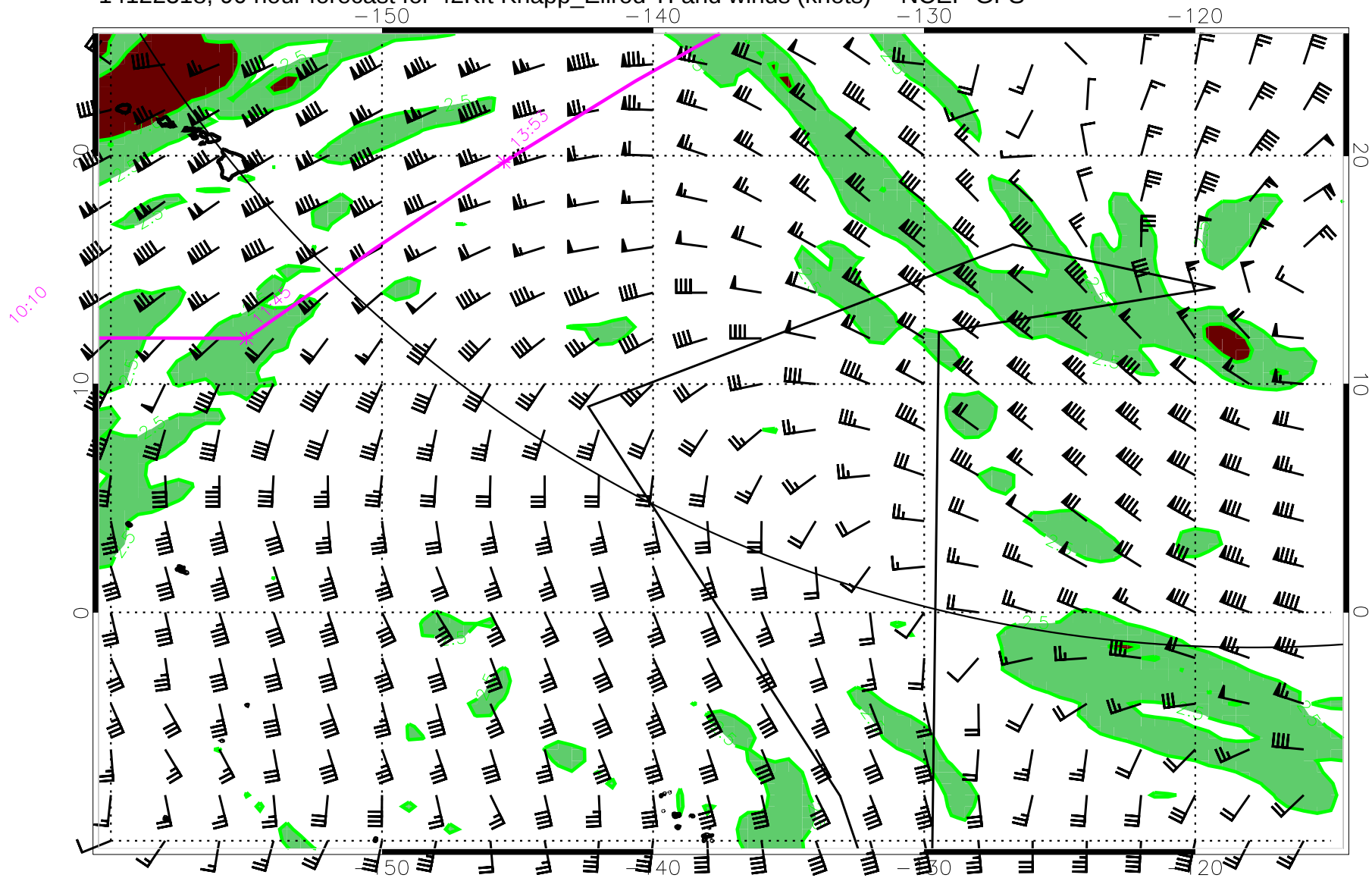


Turb value = 7 Turb value = 2.5

14122312, 84 hour forecast for 42Kft Knapp_Ellrod TI and winds (knots) -- NCEP GFS



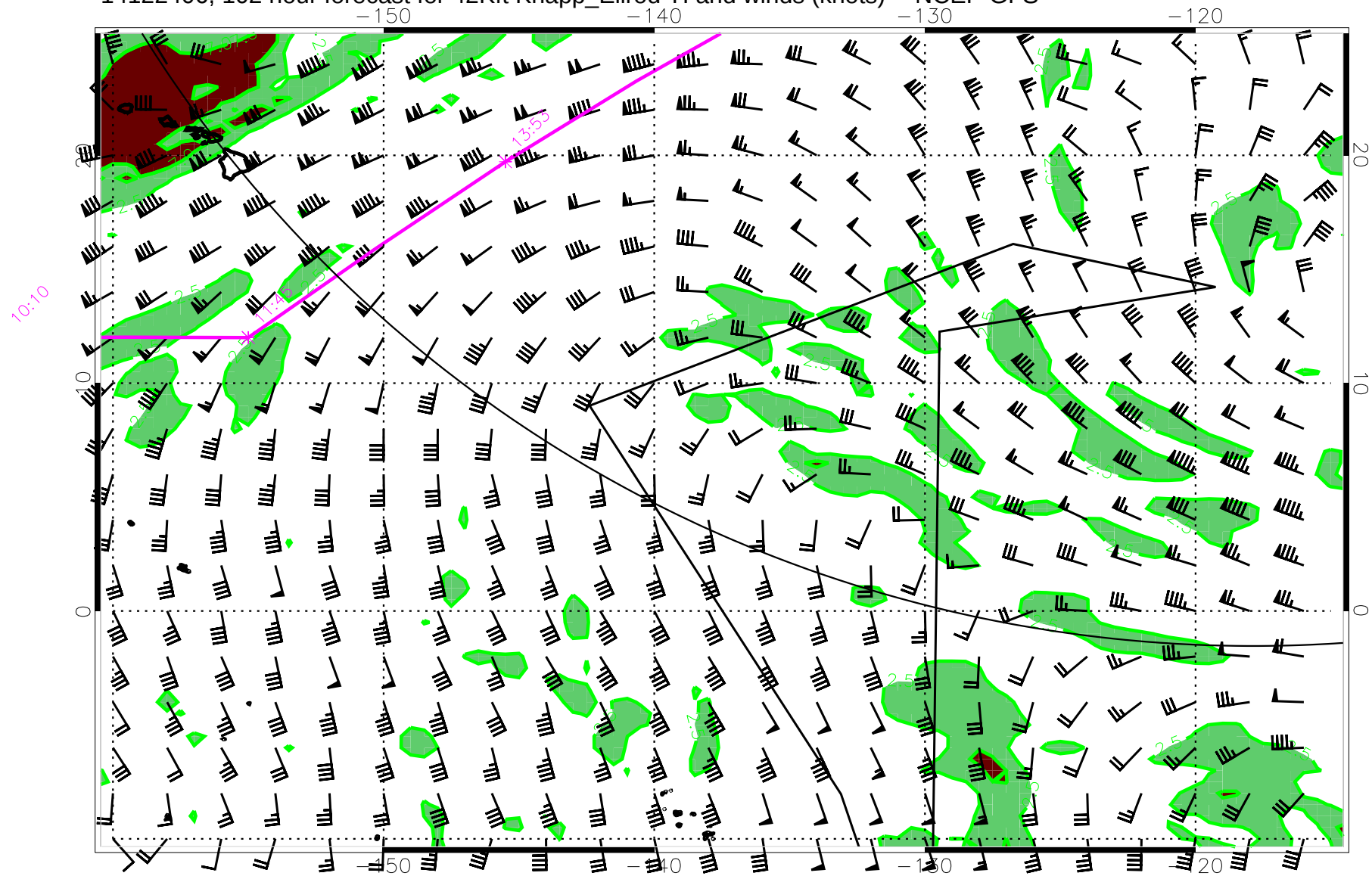
14122318, 90 hour forecast for 42Kft Knapp_Ellrod TI and winds (knots) -- NCEP GFS



Turb value = 7 Turb value = 2.5

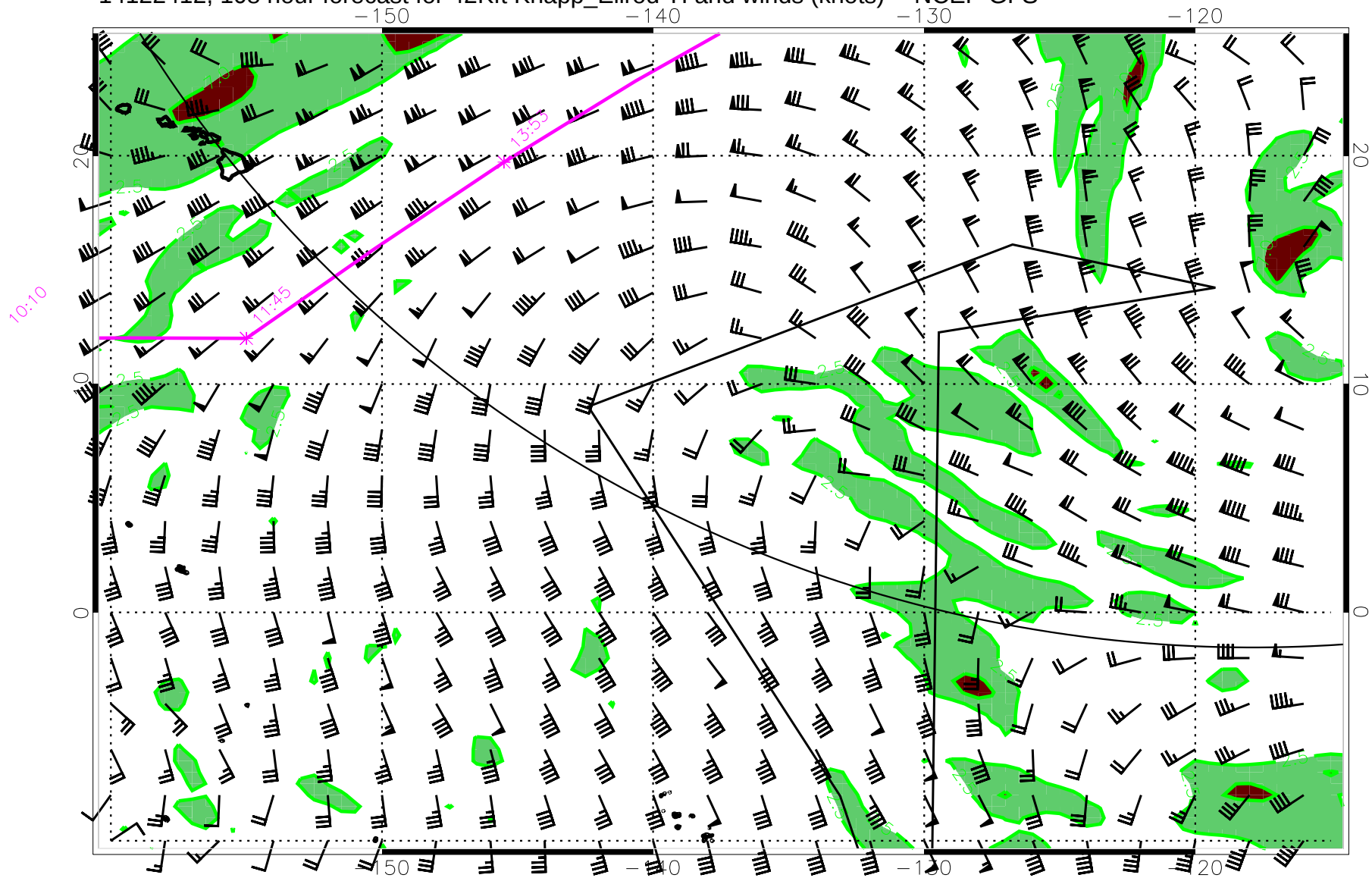
The figure displays a vector field of wind directions and speeds across a geographic grid. The x-axis represents longitude from approximately -50 to -20, and the y-axis represents latitude from 50 to 20. Wind vectors are shown as small black arrows. Green shaded areas indicate cloud cover, with labels such as 9.5, 8.5, 7.5, 6.5, 5.5, 4.5, 3.5, 2.5, 1.5, and 0.5. A prominent pink line starts near (-50, 50) and trends southeast towards (-20, 20). Black lines delineate specific regions or boundaries within the plot.

14122406, 102 hour forecast for 42Kft Knapp_Ellrod TI and winds (knots) -- NCEP GFS



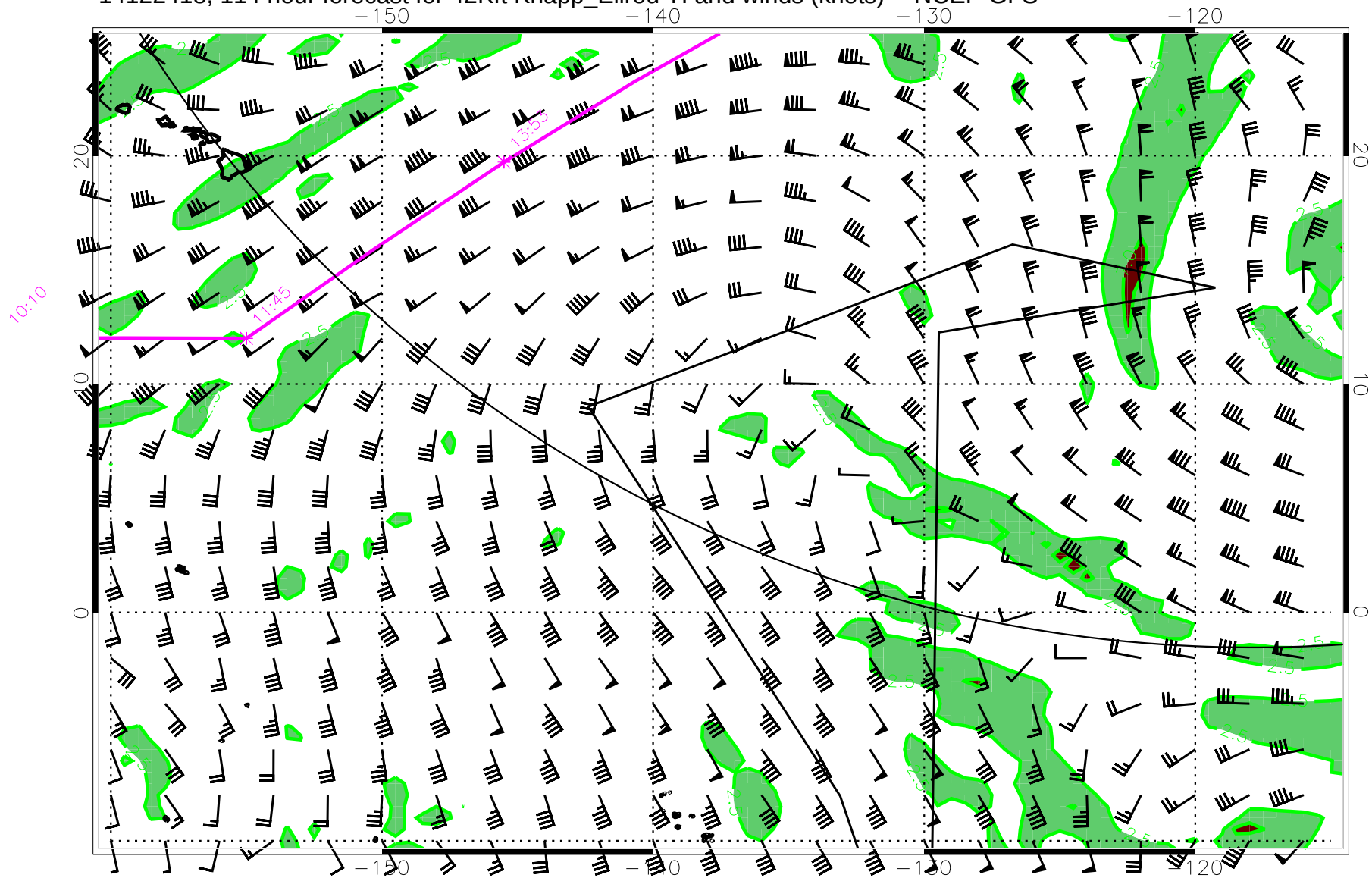
Turb value = 7 Turb value = 2.5

14122412, 108 hour forecast for 42Kft Knapp_Ellrod TI and winds (knots) -- NCEP GFS



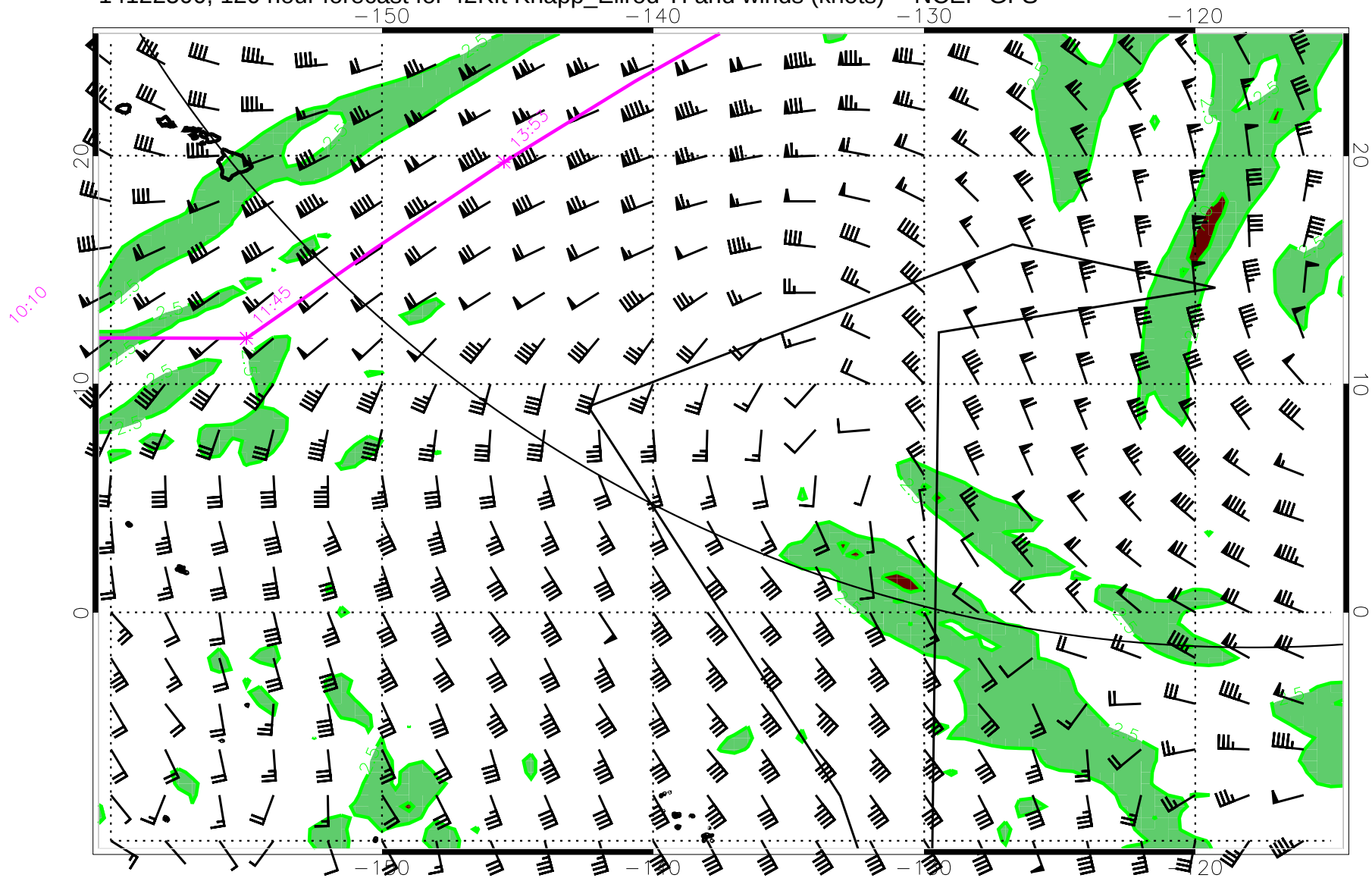
Turb value = 7 Turb value = 2.5

14122418, 114 hour forecast for 42Kft Knapp_Ellrod TI and winds (knots) -- NCEP GFS



Turb value = 7 Turb value = 2.5

14122500, 120 hour forecast for 42Kft Knapp_Ellrod TI and winds (knots) -- NCEP GFS



Turb value = 7 Turb value = 2.5