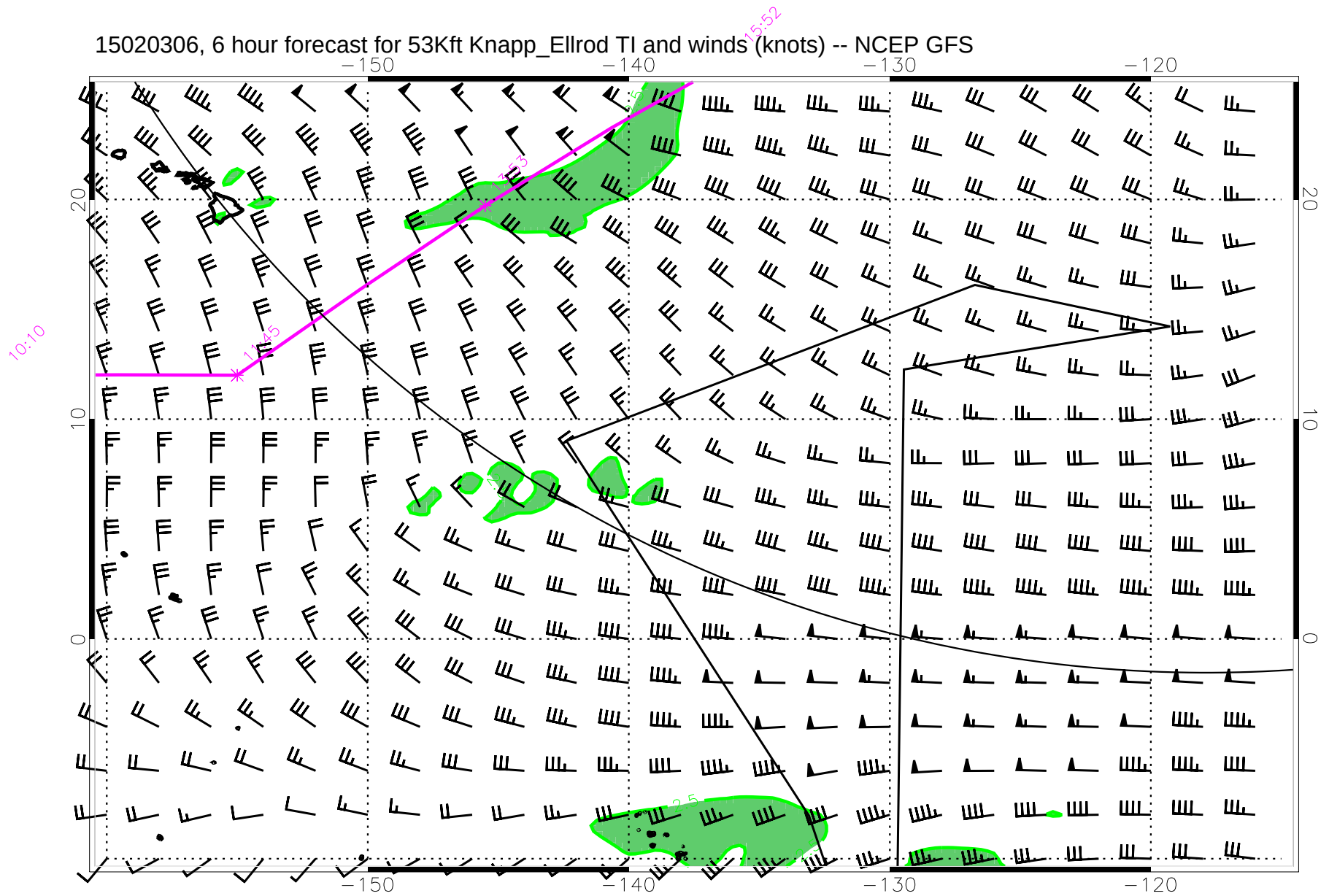
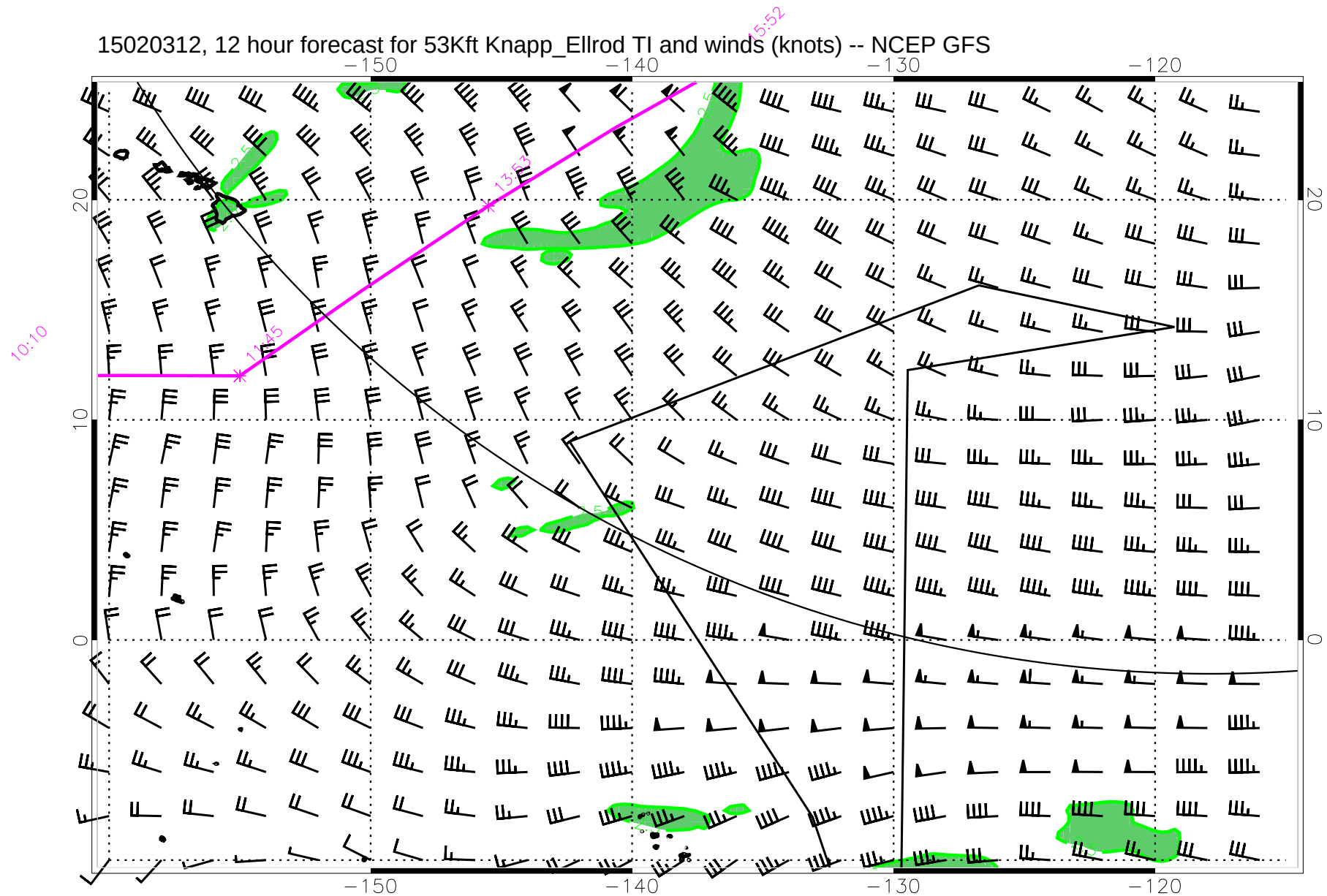


15020306, 6 hour forecast for 53Kft Knapp_Ellrod TI and winds (knots) -- NCEP GFS



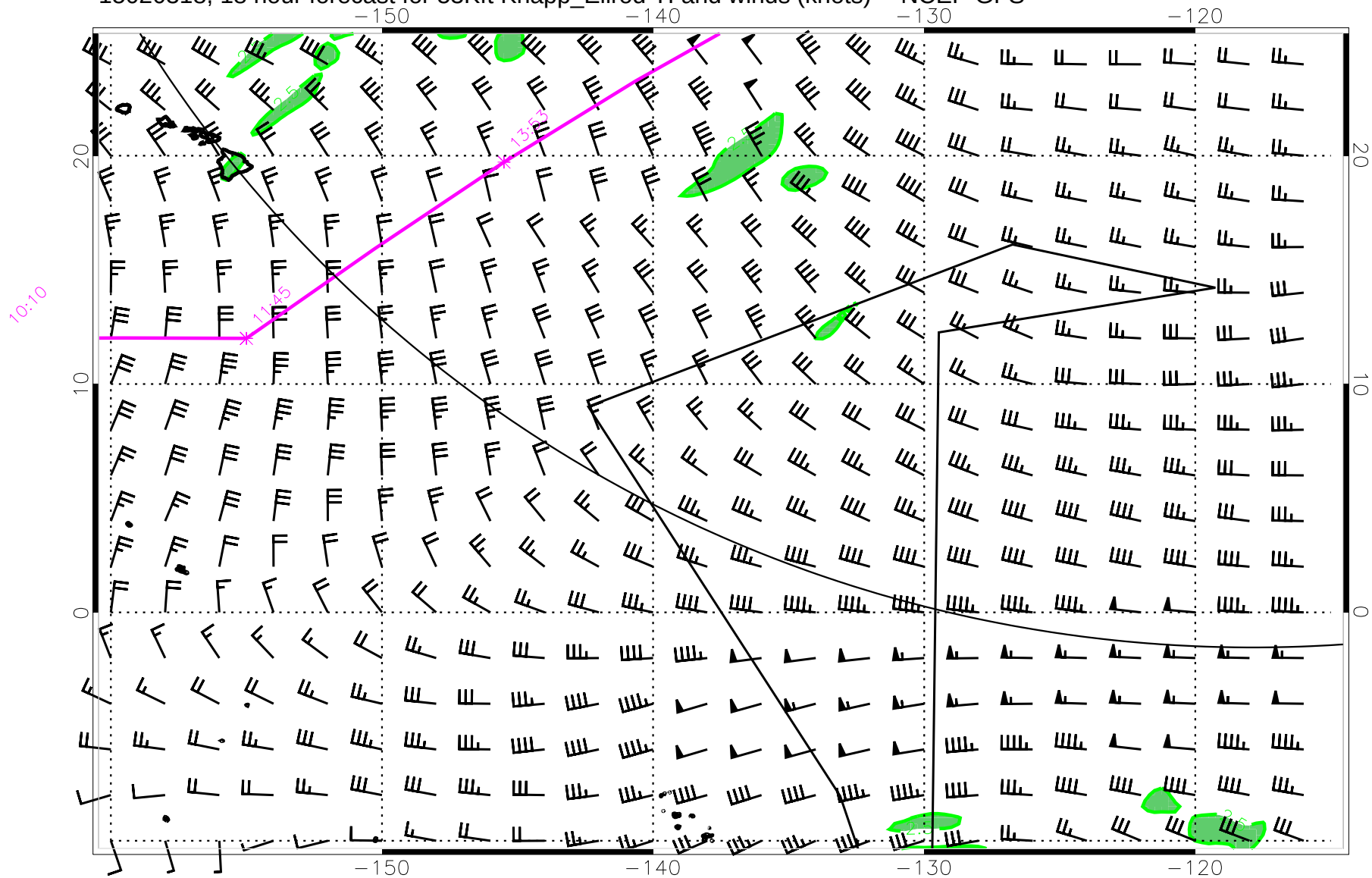
Turb value = 7 Turb value = 2.5

15020312, 12 hour forecast for 53Kft Knapp_Ellrod TI and winds (knots) -- NCEP GFS

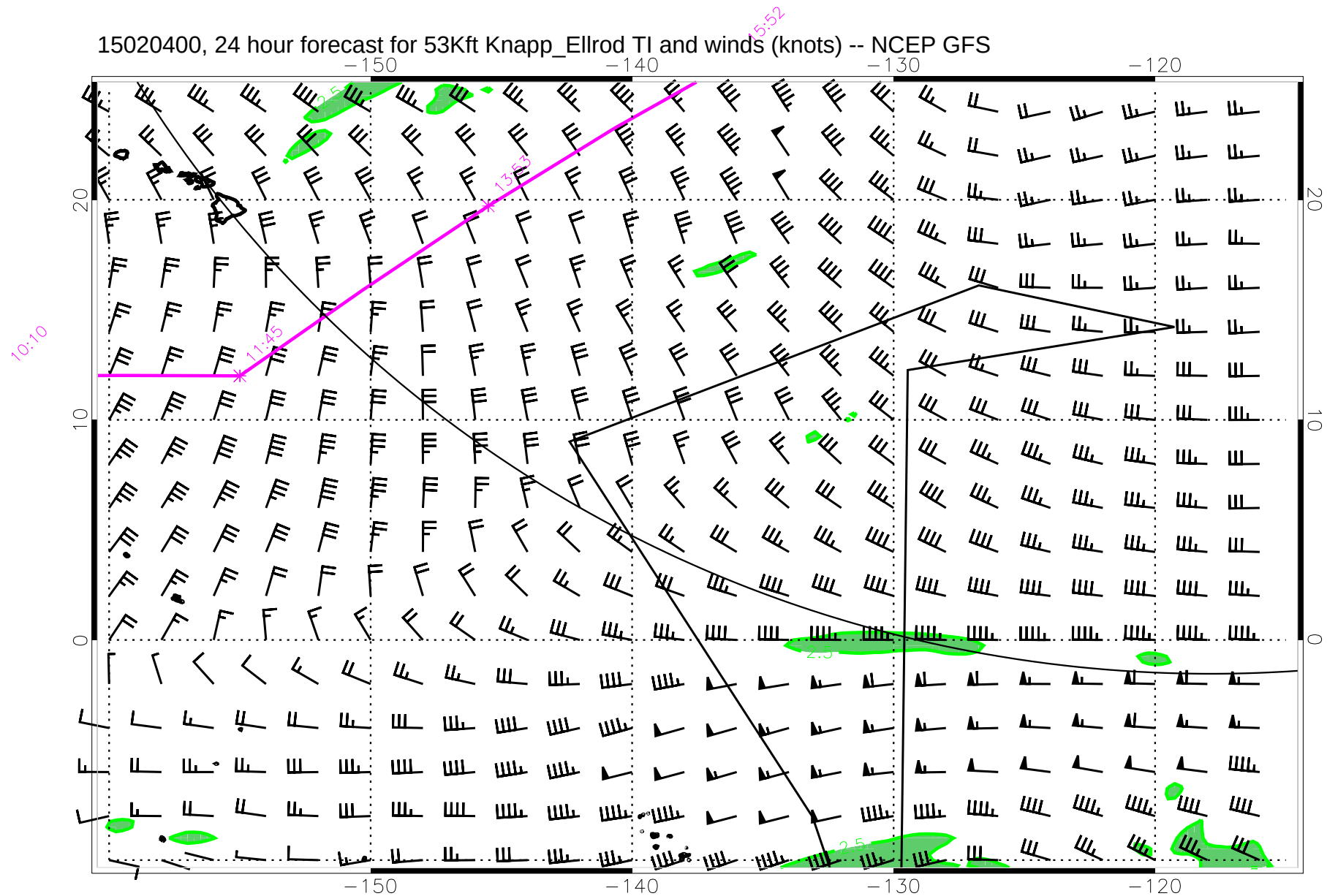


Turb value = 7 Turb value = 2.5

15020318, 18 hour forecast for 53Kft Knapp_Ellrod TI and winds (knots) -- NCEP GFS

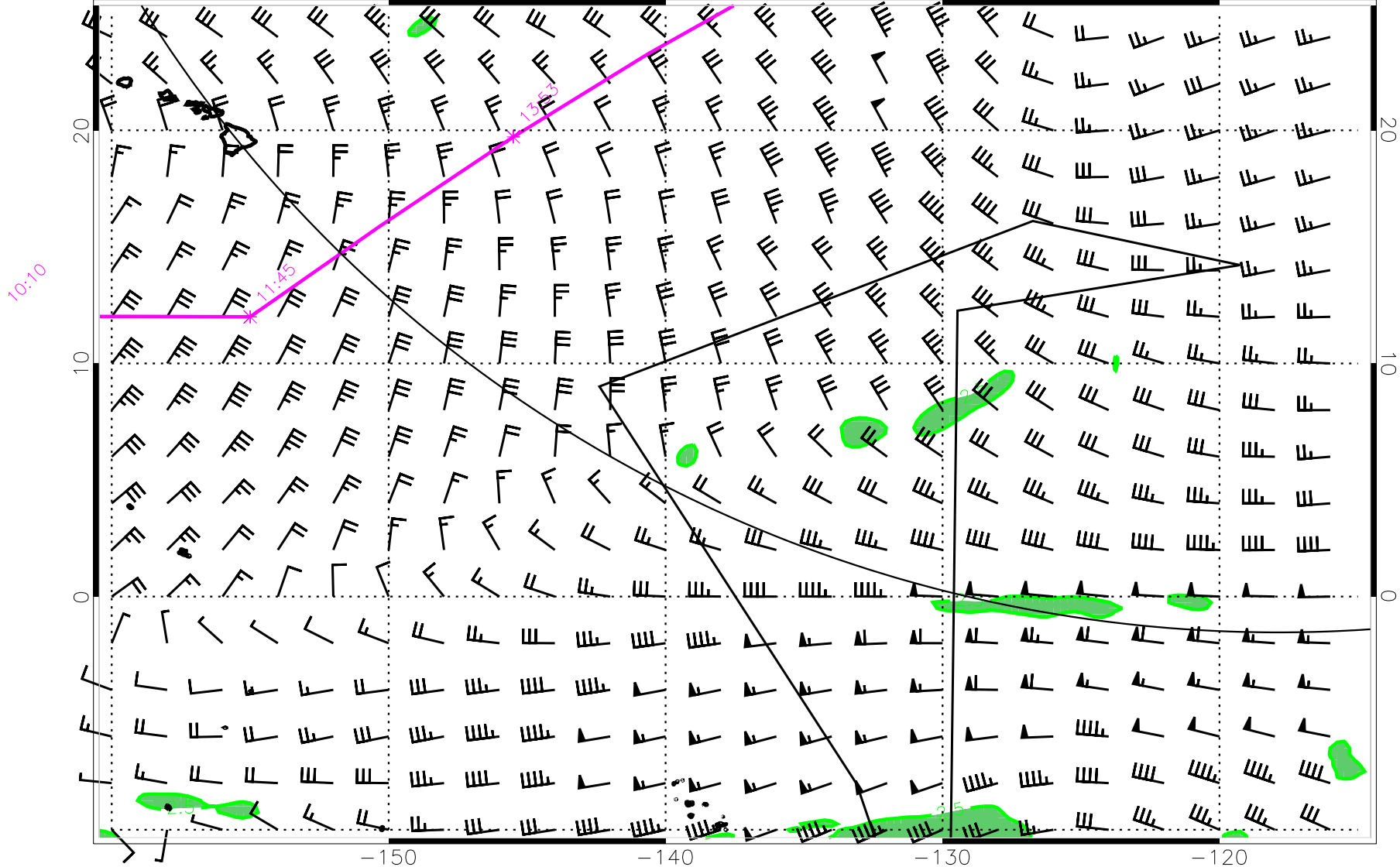


15020400, 24 hour forecast for 53Kft Knapp_Ellrod TI and winds (knots) -- NCEP GFS



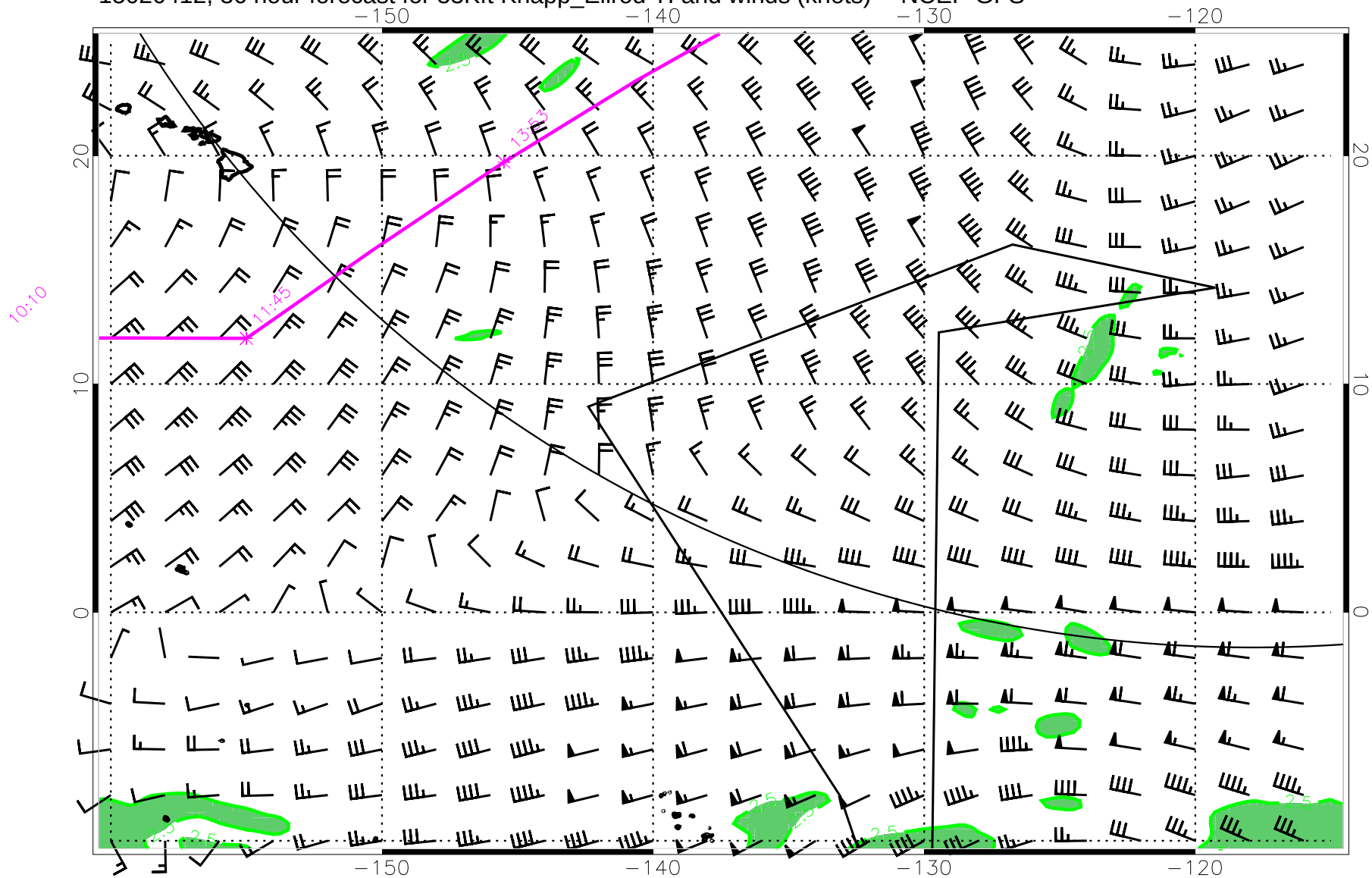
Turb value = 7 Turb value = 2.5

15020406, 30 hour forecast for 53Kft Knapp_Ellrod TI and winds (knots) -- NCEP GFS



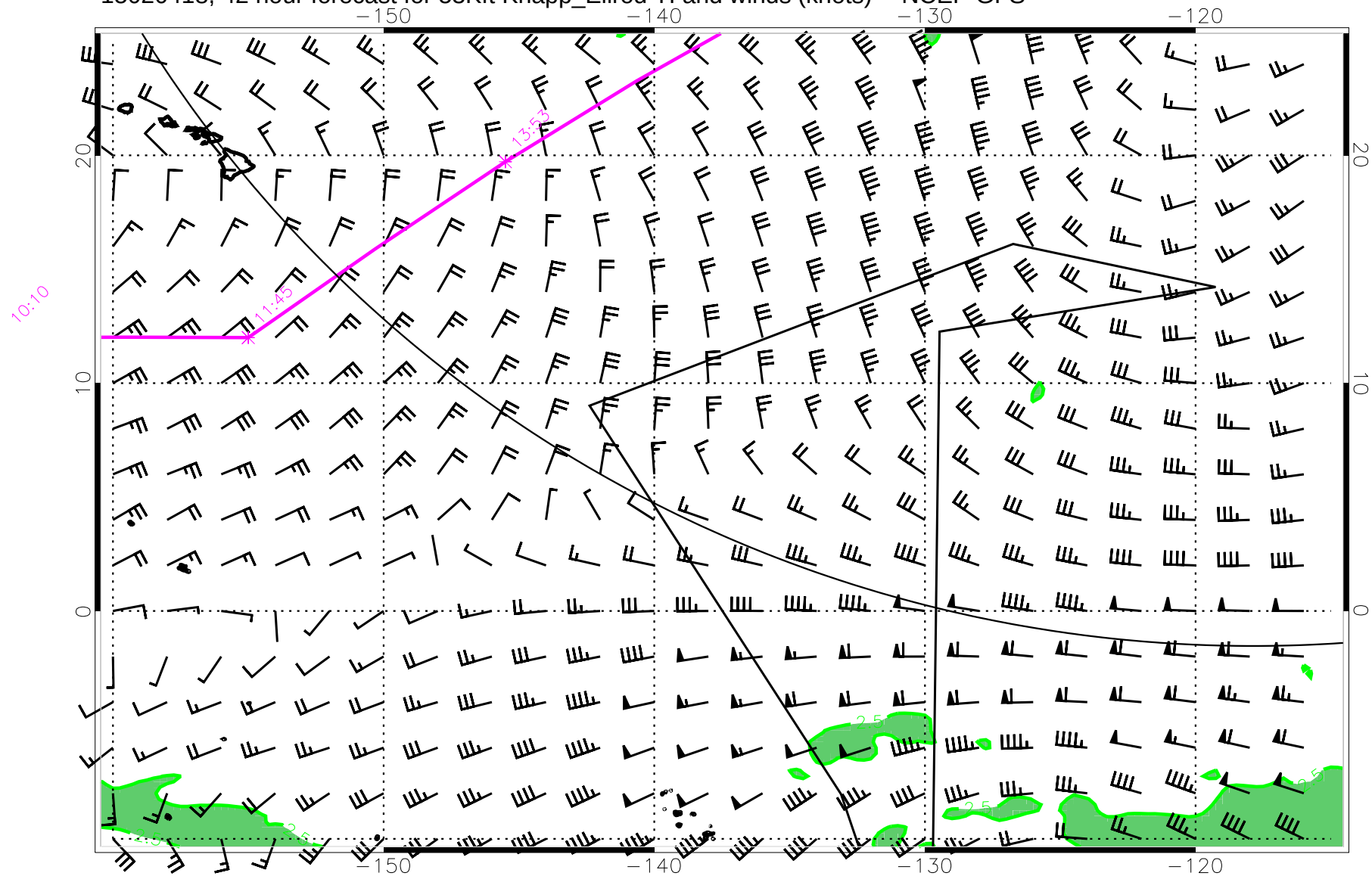
Turb value = 7 Turb value = 2.5

15020412, 36 hour forecast for 53Kft Knapp_Ellrod TI and winds (knots) -- NCEP GFS



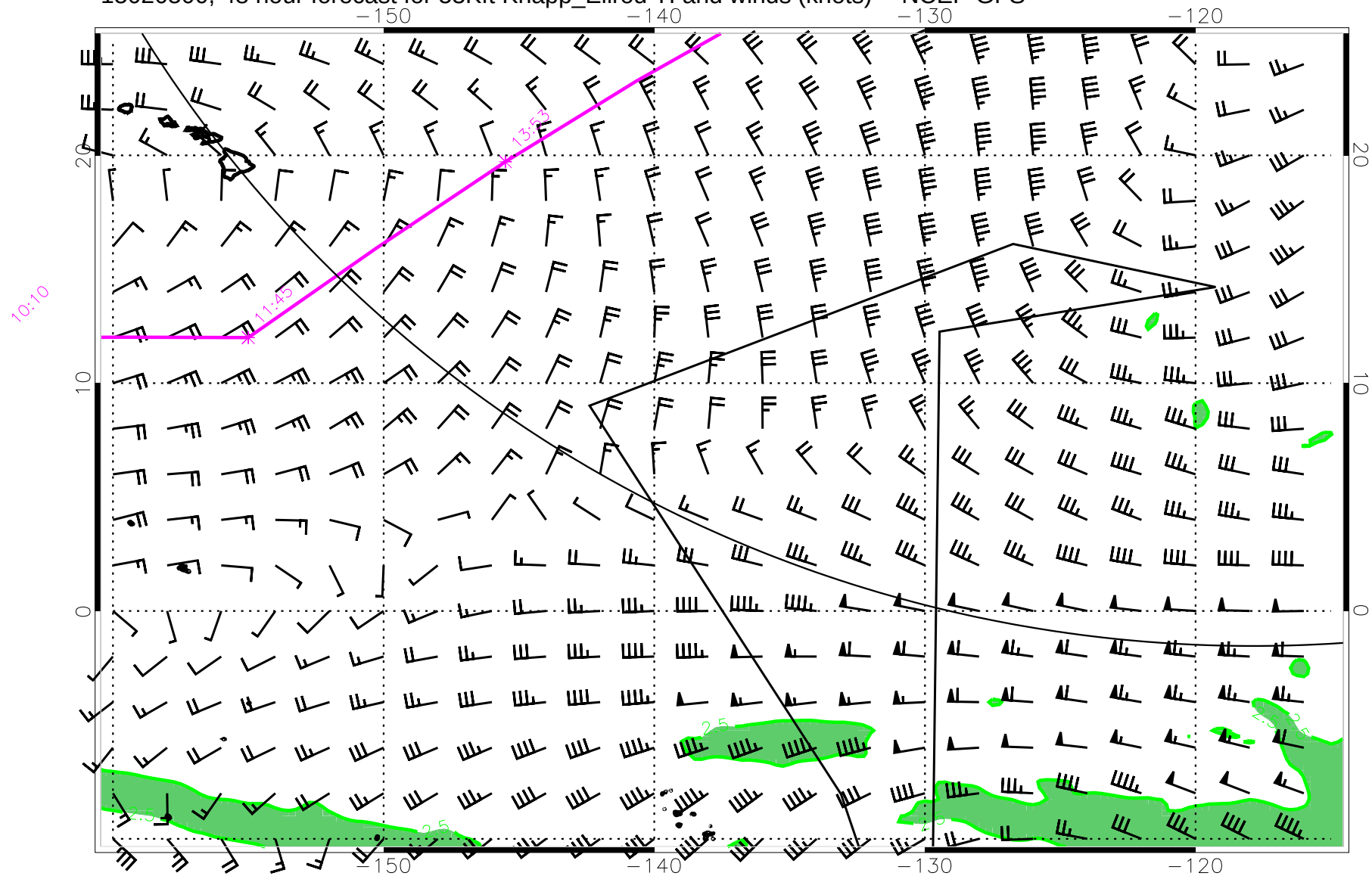
Turb value = 7 Turb value = 2.5

15020418, 42 hour forecast for 53Kft Knapp_Ellrod TI and winds (knots) -- NCEP GFS



Turb value = 7 Turb value = 2.5

15020500, 48 hour forecast for 53Kft Knapp_Ellrod TI and winds (knots) -- NCEP GFS



Turb value = 7 Turb value = 2.5

east for south (knappe = 100) and winds (knots) 100 ± 10 or 0

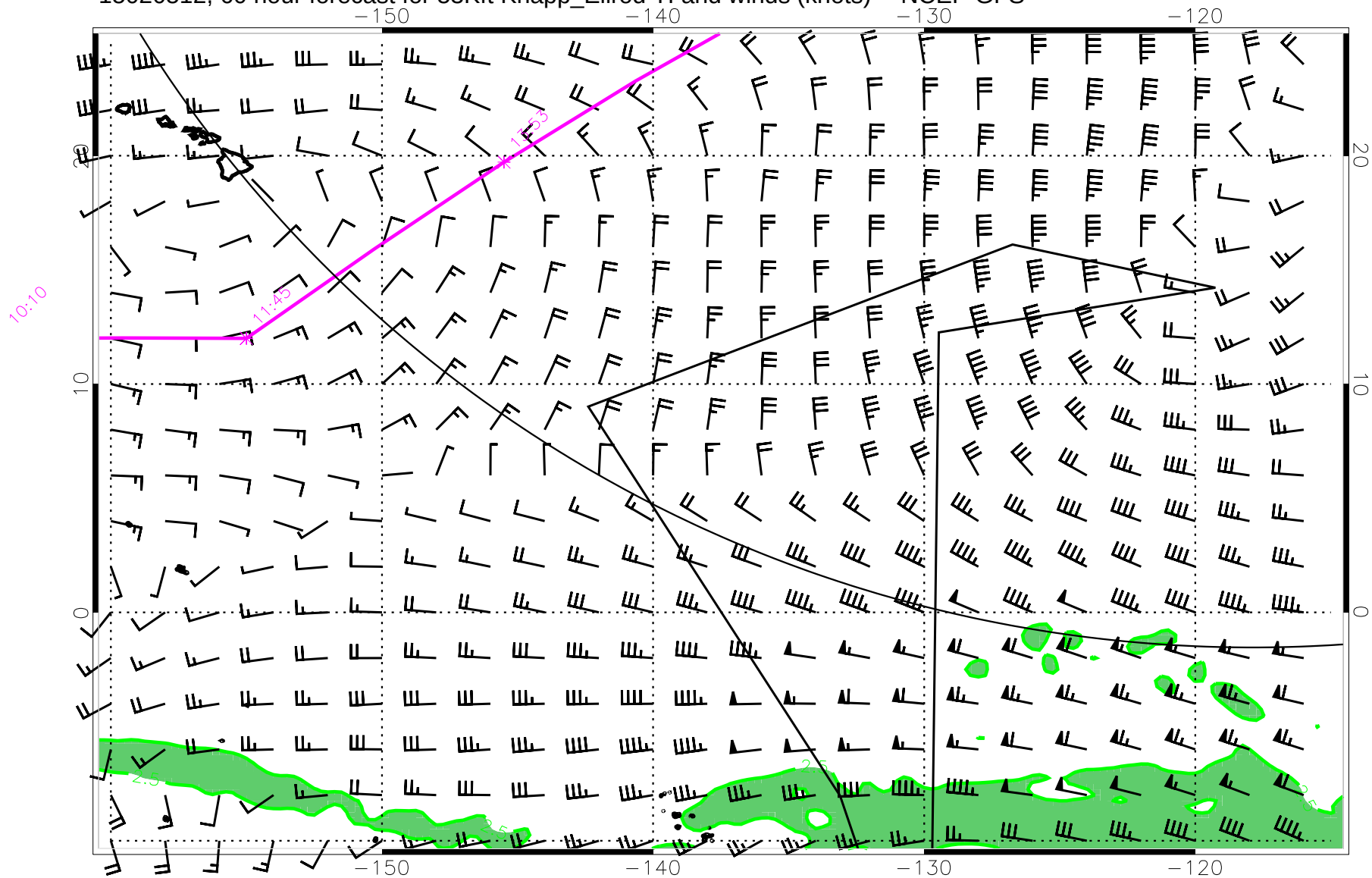
-150 -140 -130 -120



Turb value = 7

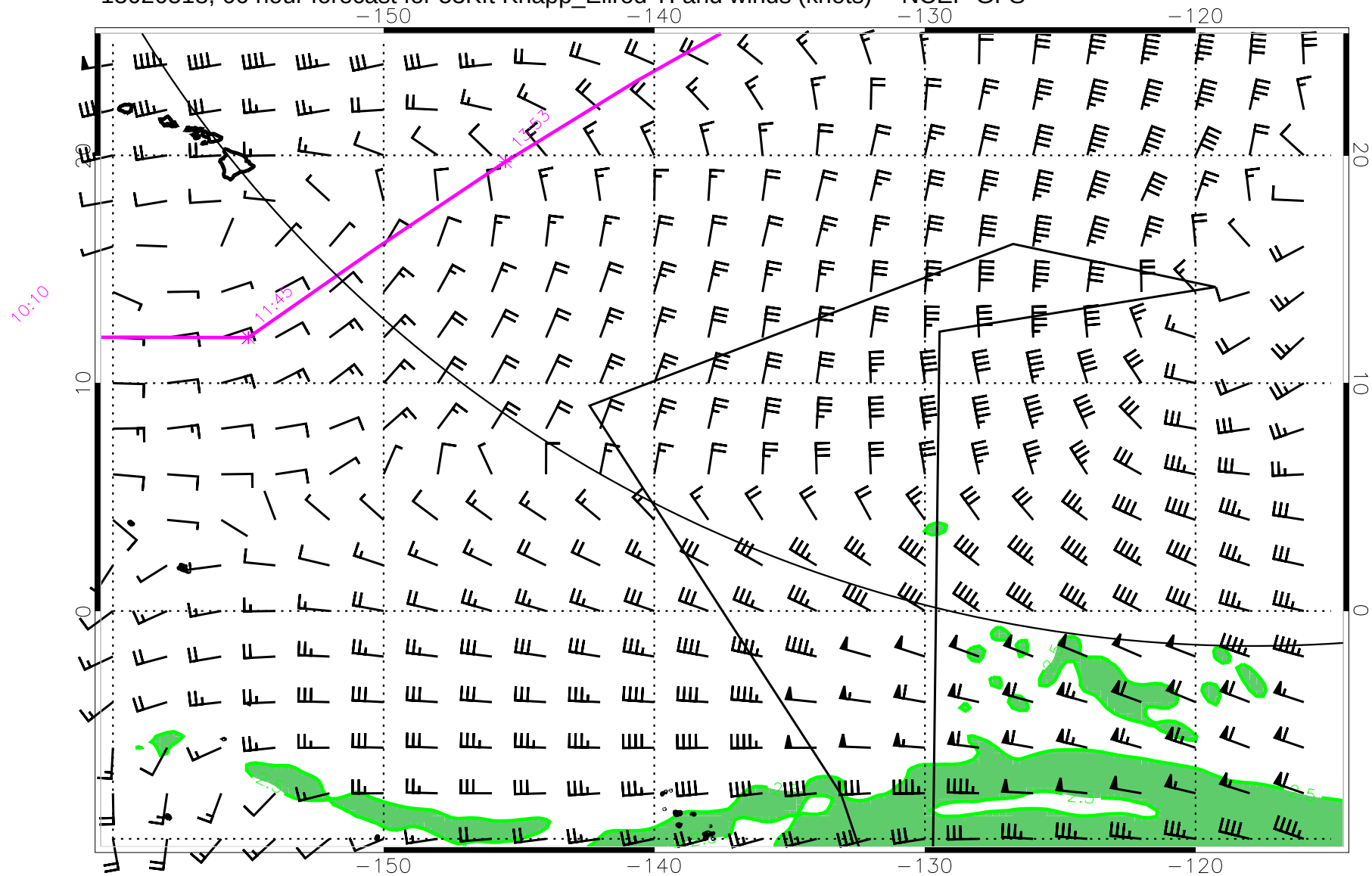
Turb value = 2.5

15020512, 60 hour forecast for 53Kft Knapp_Ellrod TI and winds (knots) -- NCEP GFS



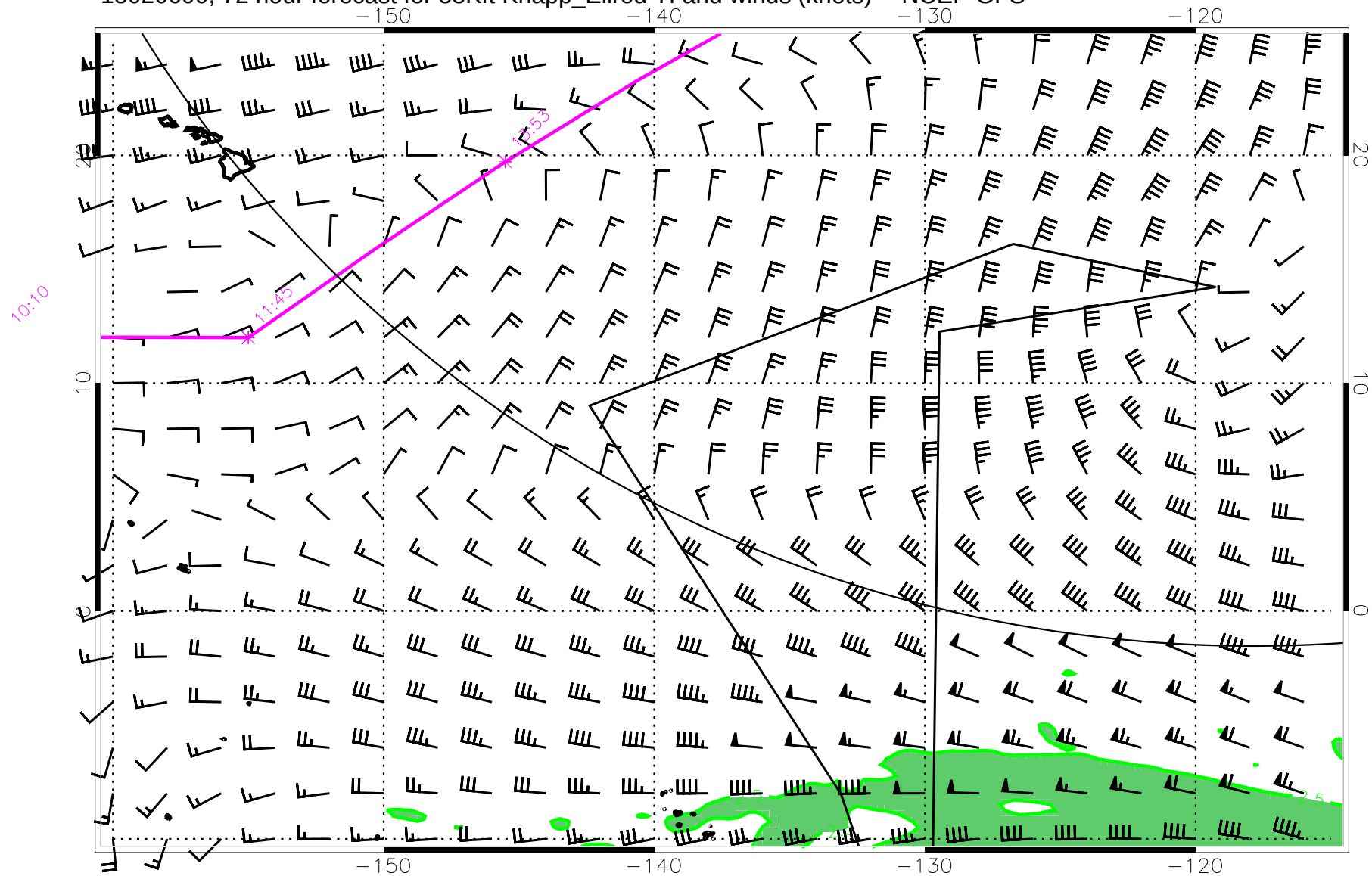
Turb value = 7 Turb value = 2.5

15020518, 66 hour forecast for 53Kft Knapp_Ellrod TI and winds (knots) -- NCEP GFS



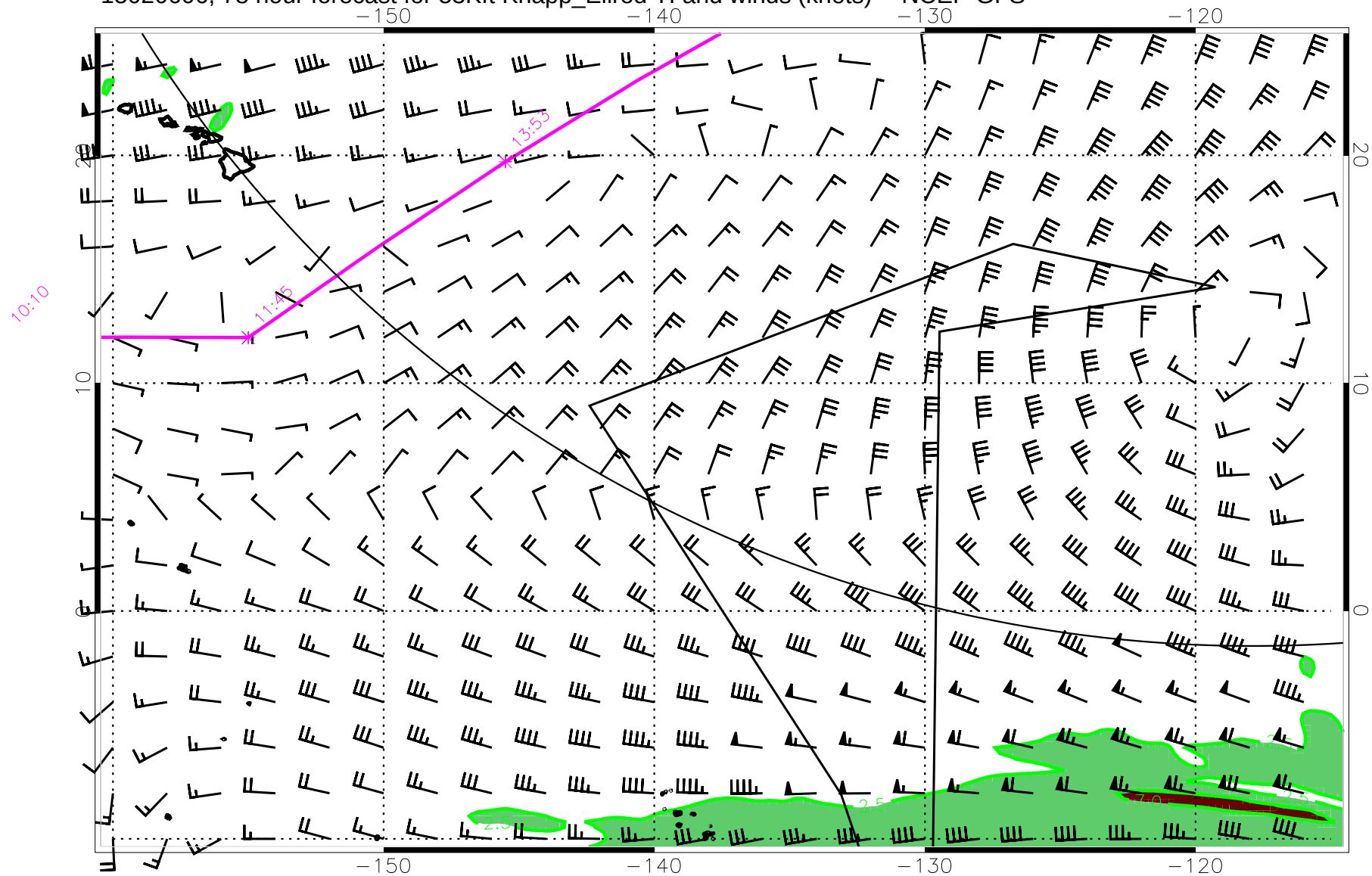
Turb value = 7 Turb value = 2.5

15020600, 72 hour forecast for 53Kft Knapp_Ellrod TI and winds (knots) -- NCEP GFS

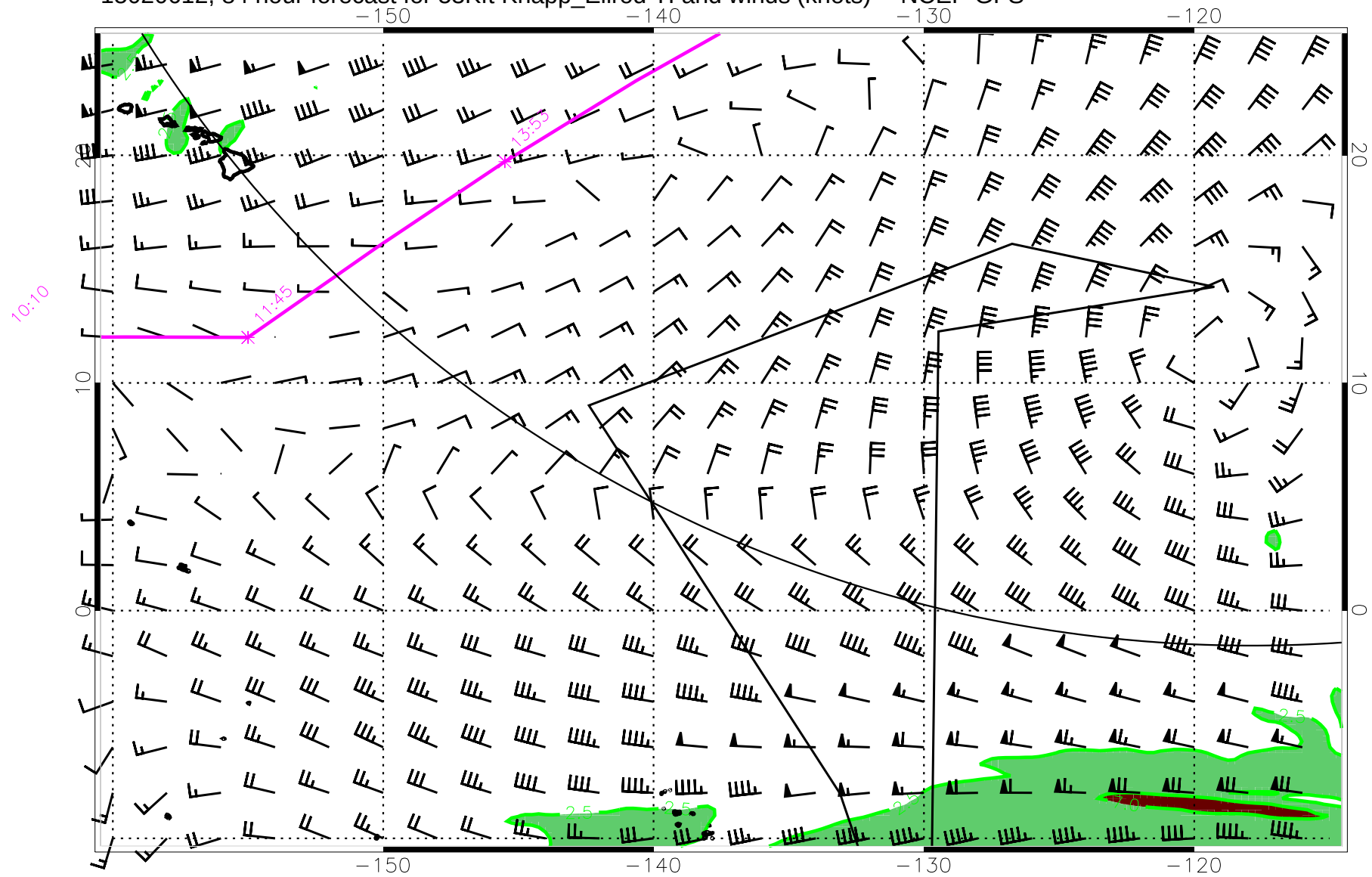


Turb value = 7 Turb value = 2.5

15020606, 78 hour forecast for 53Kft Knapp_Ellrod TI and winds (knots) -- NCEP GFS

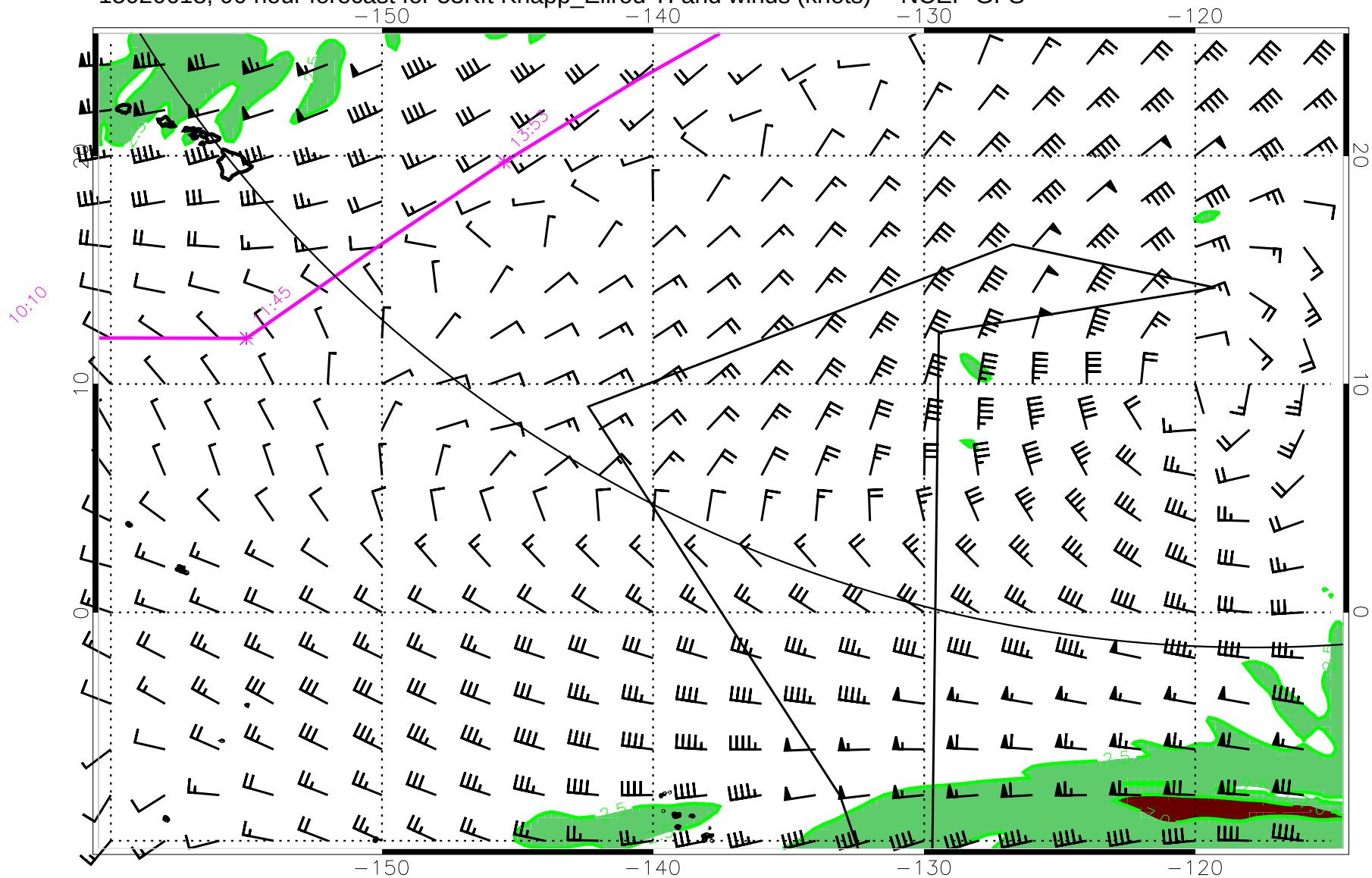


15020612, 84 hour forecast for 53Kft Knapp_Ellrod TI and winds (knots) -- NCEP GFS



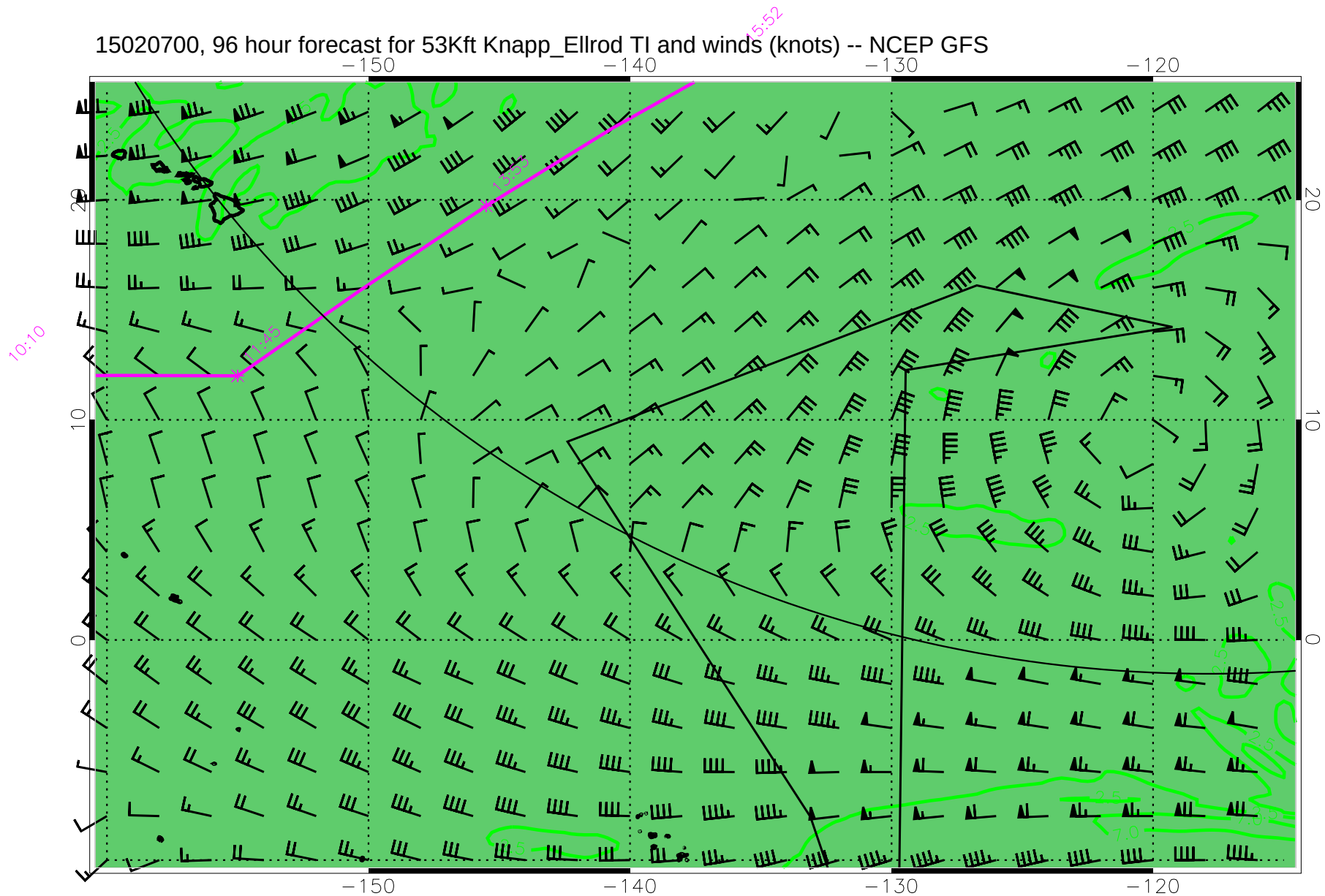
Turb value = 7 Turb value = 2.5

15020618, 90 hour forecast for 53Kft Knapp_Ellrod TI and winds (knots) -- NCEP GFS



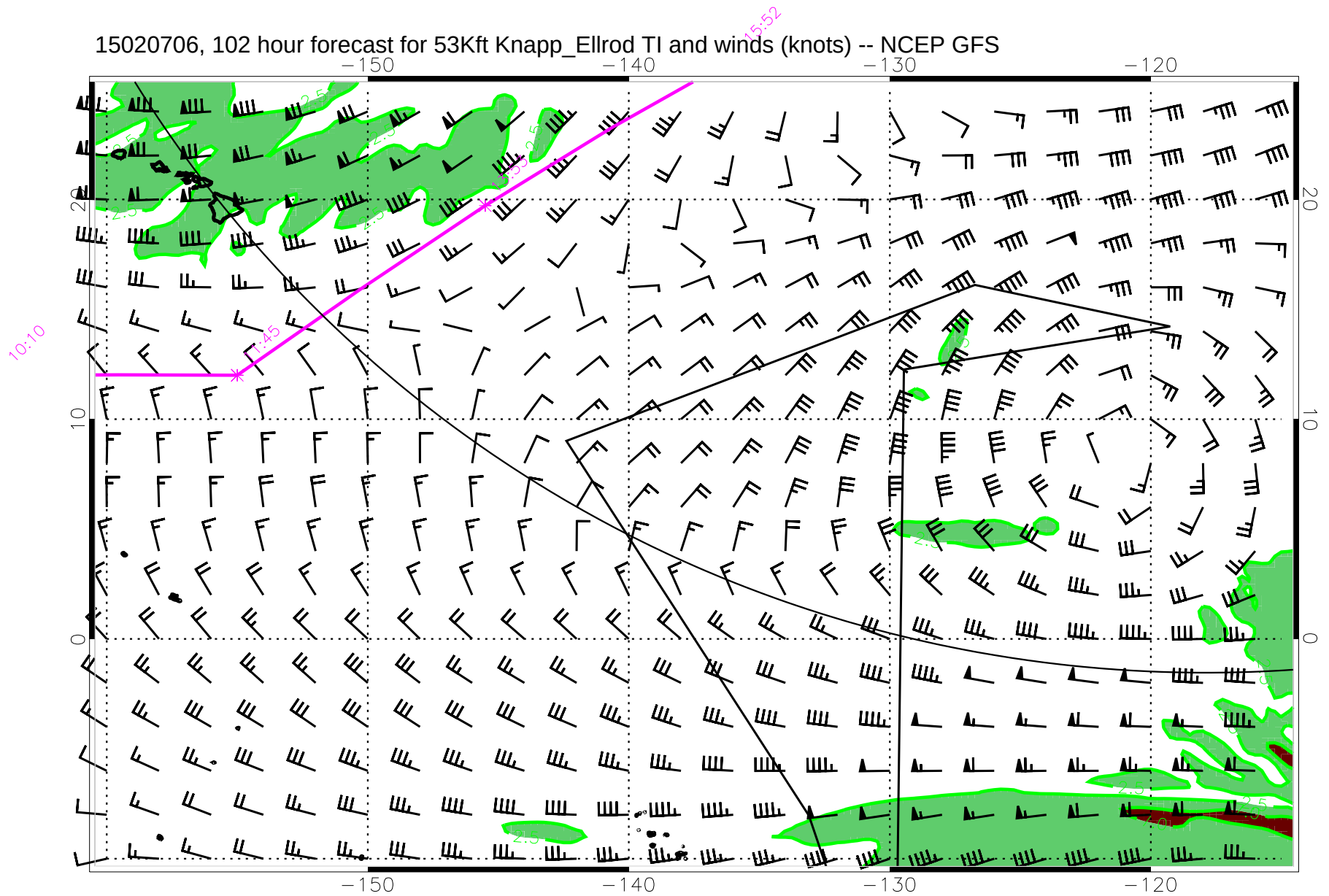
Turb value = 7 Turb value = 2.5

15020700, 96 hour forecast for 53Kft Knapp_Ellrod TI and winds (knots) -- NCEP GFS



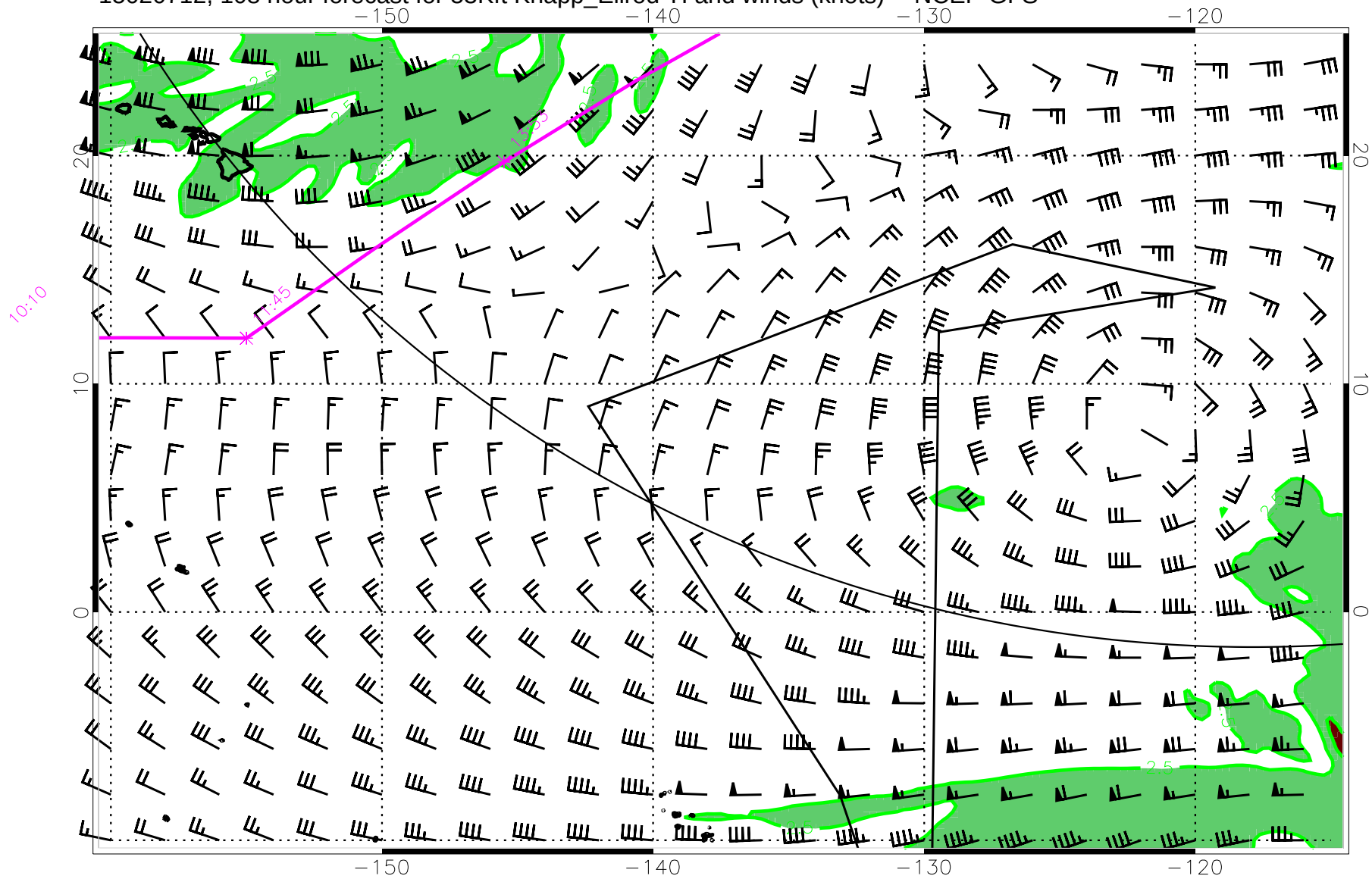
Turb value = 7 Turb value = 2.5

15020706, 102 hour forecast for 53Kft Knapp_Ellrod TI and winds (knots) -- NCEP GFS



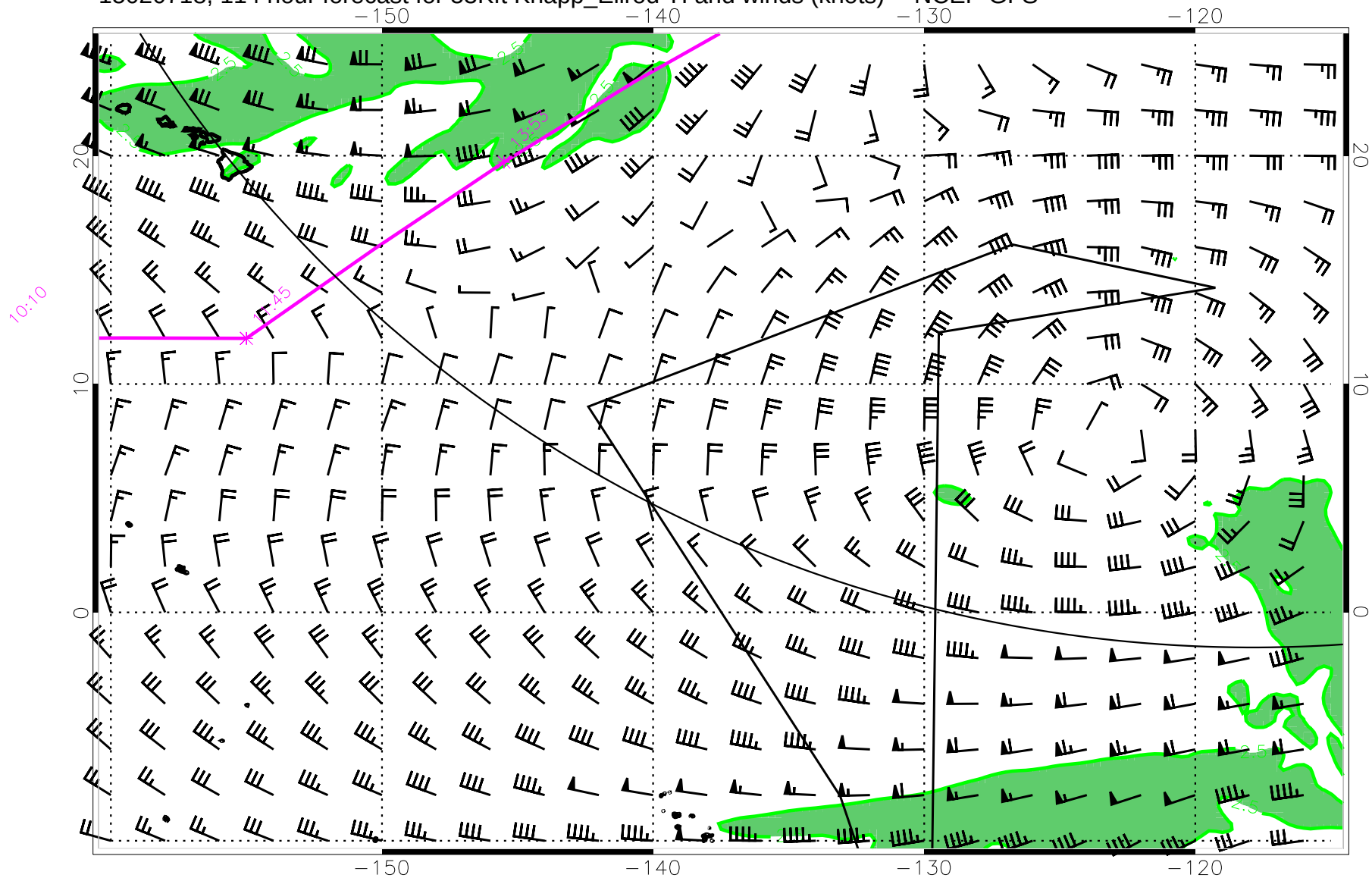
Turb value = 7 Turb value = 2.5

15020712, 108 hour forecast for 53Kft Knapp_Ellrod TI and winds (knots) -- NCEP GFS

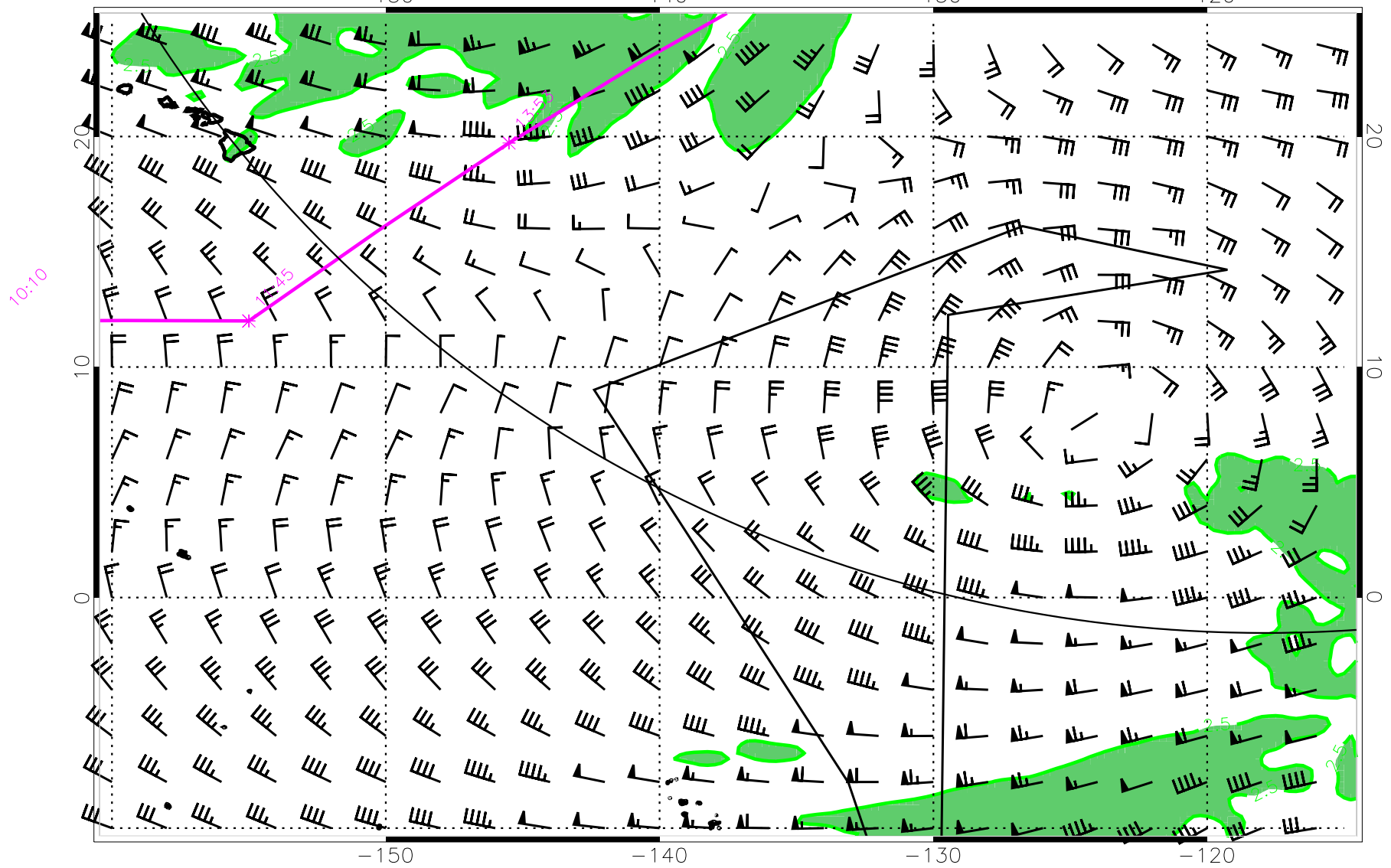


Turb value = 7 Turb value = 2.5

15020718, 114 hour forecast for 53Kft Knapp_Ellrod TI and winds (knots) -- NCEP GFS



1500000, 1200000, 900000, 600000, 300000, 0, -300000, -600000, -900000, -1200000, -1500000, -1800000, -2100000, -2400000, -2700000, -3000000, -3300000, -3600000, -3900000, -4200000, -4500000, -4800000, -5100000, -5400000, -5700000, -6000000, -6300000, -6600000, -6900000, -7200000, -7500000, -7800000, -8100000, -8400000, -8700000, -9000000, -9300000, -9600000, -9900000, -10200000, -10500000, -10800000, -11100000, -11400000, -11700000, -12000000, -12300000, -12600000, -12900000, -13200000, -13500000, -13800000, -14100000, -14400000, -14700000, -15000000, -15300000, -15600000, -15900000, -16200000, -16500000, -16800000, -17100000, -17400000, -17700000, -18000000, -18300000, -18600000, -18900000, -19200000, -19500000, -19800000, -20100000, -20400000, -20700000, -21000000, -21300000, -21600000, -21900000, -22200000, -22500000, -22800000, -23100000, -23400000, -23700000, -24000000, -24300000, -24600000, -24900000, -25200000, -25500000, -25800000, -26100000, -26400000, -26700000, -27000000, -27300000, -27600000, -27900000, -28200000, -28500000, -28800000, -29100000, -29400000, -29700000, -30000000, -30300000, -30600000, -30900000, -31200000, -31500000, -31800000, -32100000, -32400000, -32700000, -33000000, -33300000, -33600000, -33900000, -34200000, -34500000, -34800000, -35100000, -35400000, -35700000, -36000000, -36300000, -36600000, -36900000, -37200000, -37500000, -37800000, -38100000, -38400000, -38700000, -39000000, -39300000, -39600000, -39900000, -40200000, -40500000, -40800000, -41100000, -41400000, -41700000, -42000000, -42300000, -42600000, -42900000, -43200000, -43500000, -43800000, -44100000, -44400000, -44700000, -45000000, -45300000, -45600000, -45900000, -46200000, -46500000, -46800000, -47100000, -47400000, -47700000, -48000000, -48300000, -48600000, -48900000, -49200000, -49500000, -49800000, -50100000, -50400000, -50700000, -51000000, -51300000, -51600000, -51900000, -52200000, -52500000, -52800000, -53100000, -53400000, -53700000, -54000000, -54300000, -54600000, -54900000, -55200000, -55500000, -55800000, -56100000, -56400000, -56700000, -57000000, -57300000, -57600000, -57900000, -58200000, -58500000, -58800000, -59100000, -59400000, -59700000, -60000000, -60300000, -60600000, -60900000, -61200000, -61500000, -61800000, -62100000, -62400000, -62700000, -63000000, -63300000, -63600000, -63900000, -64200000, -64500000, -64800000, -65100000, -65400000, -65700000, -66000000, -66300000, -66600000, -66900000, -67200000, -67500000, -67800000, -68100000, -68400000, -68700000, -69000000, -69300000, -69600000, -69900000, -70200000, -70500000, -70800000, -71100000, -71400000, -71700000, -72000000, -72300000, -72600000, -72900000, -73200000, -73500000, -73800000, -74100000, -74400000, -74700000, -75000000, -75300000, -75600000, -75900000, -76200000, -76500000, -76800000, -77100000, -77400000, -77700000, -78000000, -78300000, -78600000, -78900000, -79200000, -79500000, -79800000, -80100000, -80400000, -80700000, -81000000, -81300000, -81600000, -81900000, -82200000, -82500000, -82800000, -83100000, -83400000, -83700000, -84000000, -84300000, -84600000, -84900000, -85200000, -85500000, -85800000, -86100000, -86400000, -86700000, -87000000, -87300000, -87600000, -87900000, -88200000, -88500000, -88800000, -89100000, -89400000, -89700000, -90000000, -90300000, -90600000, -90900000, -91200000, -91500000, -91800000, -92100000, -92400000, -92700000, -93000000, -93300000, -93600000, -93900000, -94200000, -94500000, -94800000, -95100000, -95400000, -95700000, -96000000, -96300000, -96600000, -96900000, -97200000, -97500000, -97800000, -98100000, -98400000, -98700000, -99000000, -99300000, -99600000, -99900000, -100200000, -100500000, -100800000, -101100000, -101400000, -101700000, -102000000, -102300000, -102600000, -102900000, -103200000, -103500000, -103800000, -104100000, -104400000, -104700000, -105000000, -105300000, -105600000, -105900000, -106200000, -106500000, -106800000, -107100000, -107400000, -107700000, -108000000, -108300000, -108600000, -108900000, -109200000, -109500000, -109800000, -110100000, -110400000, -110700000, -111000000, -111300000, -111600000, -111900000, -112200000, -112500000, -112800000, -113100000, -113400000, -113700000, -114000000, -114300000, -114600000, -114900000, -115200000, -115500000, -115800000, -116100000, -116400000, -116700000, -117000000, -117300000, -117600000, -117900000, -118200000, -118500000, -118800000, -119100000, -119400000, -119700000, -120000000, -120300000, -1206000



Turb value = 7 Turb value = 2.5