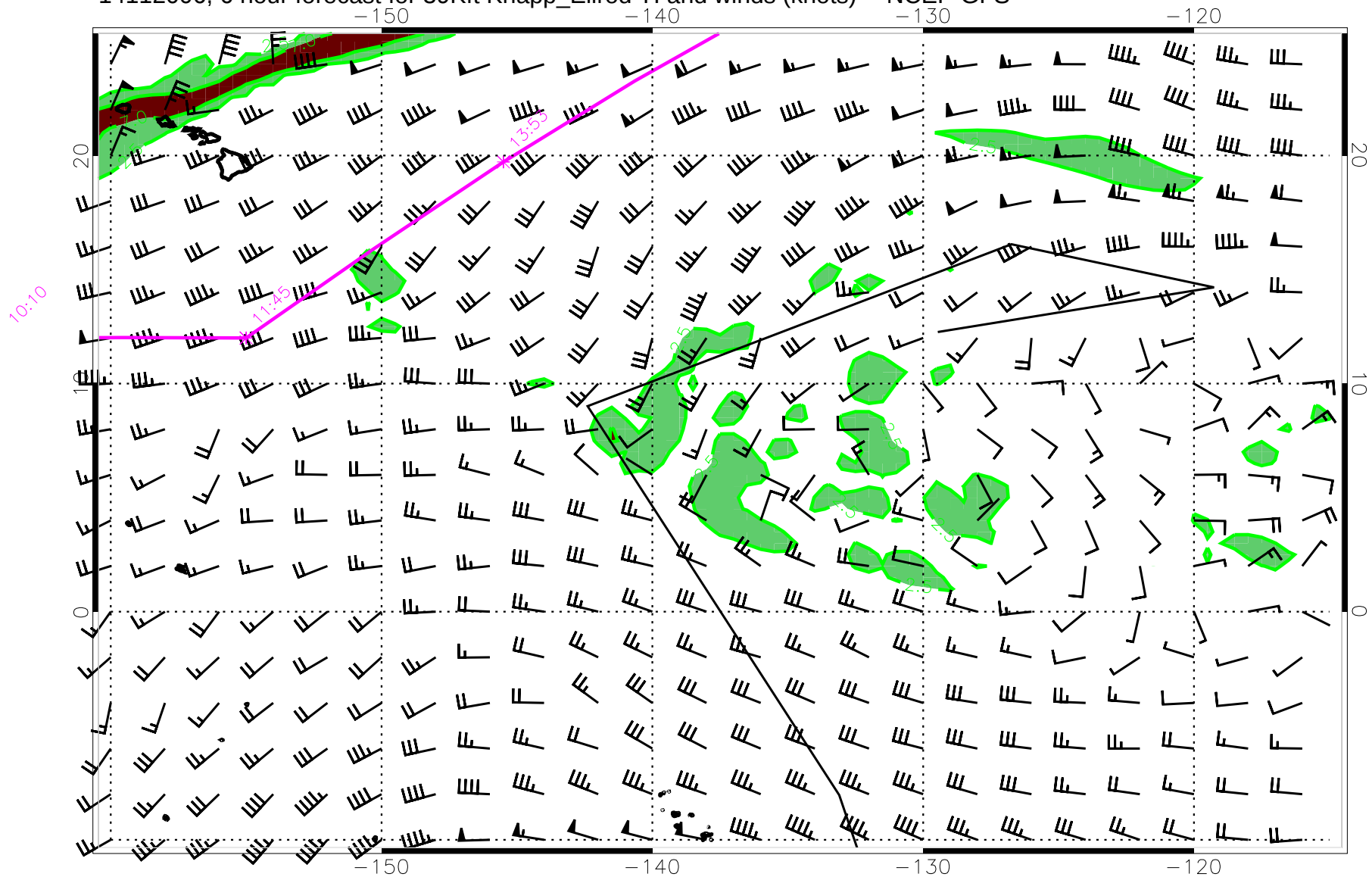
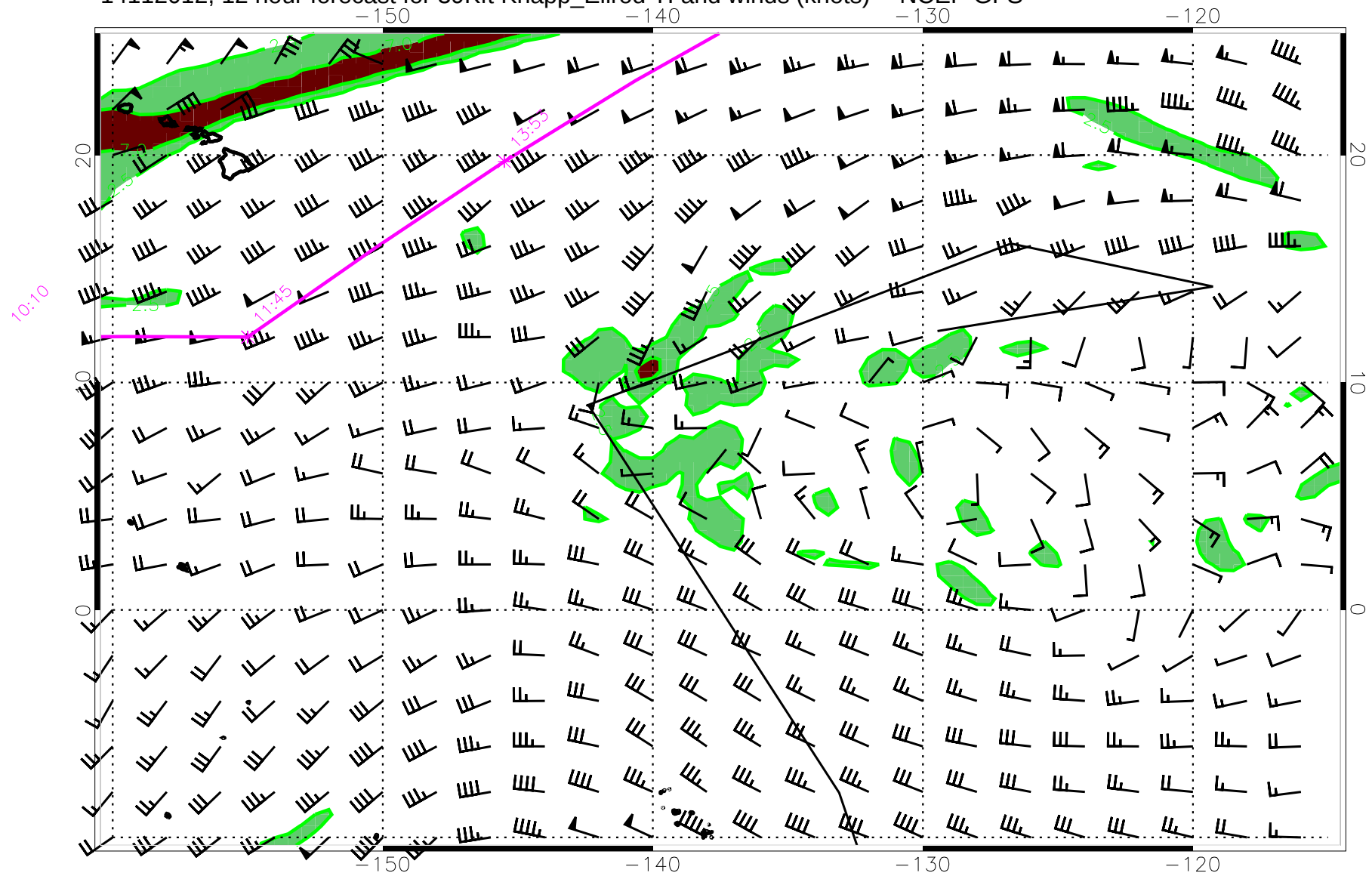


14112006, 6 hour forecast for 39Kft Knapp_Ellrod TI and winds (knots) -- NCEP GFS



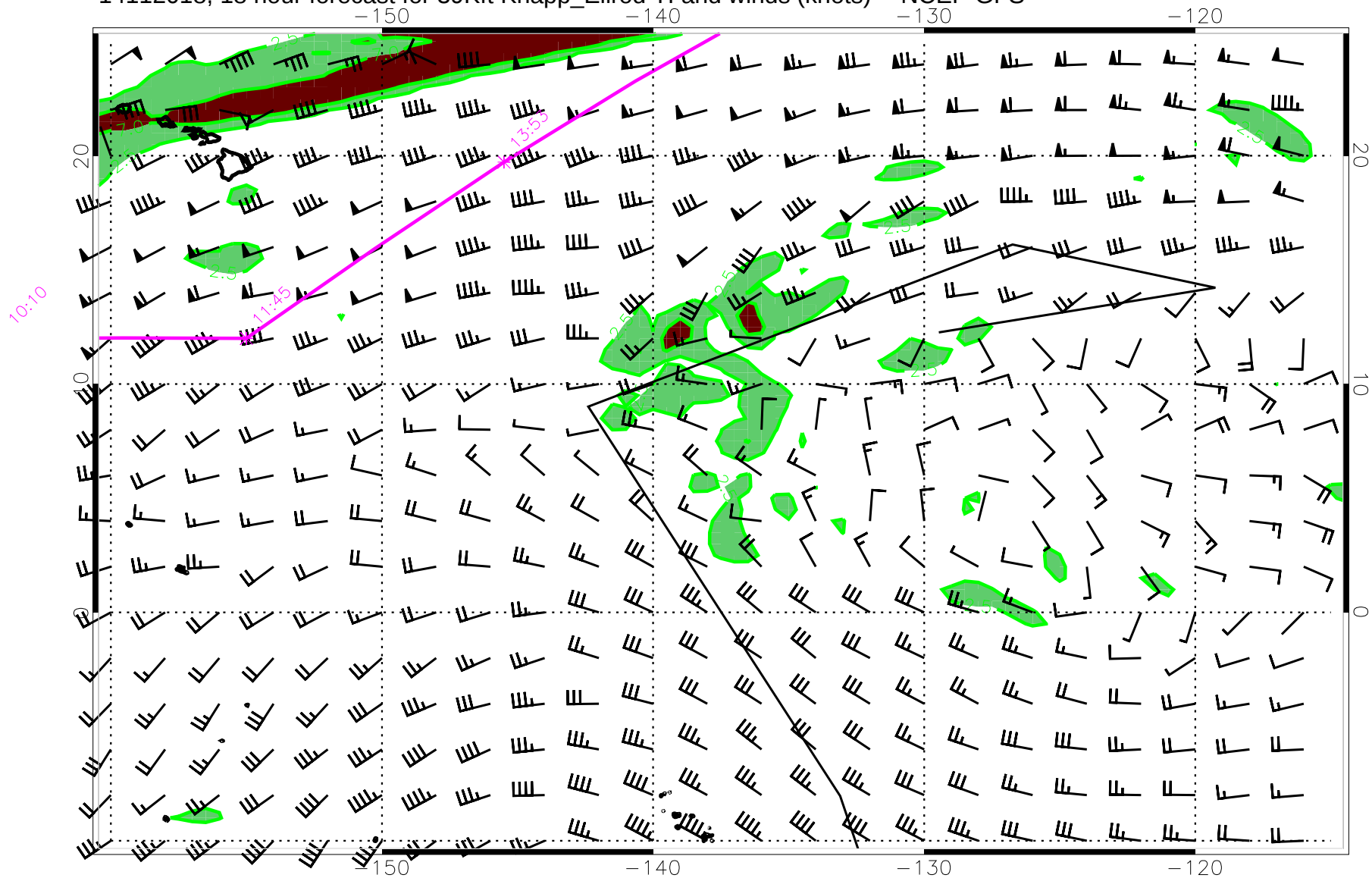
Turb value = 7 Turb value = 2.5

14112012, 12 hour forecast for 39Kft Knapp_Ellrod TI and winds (knots) -- NCEP GFS



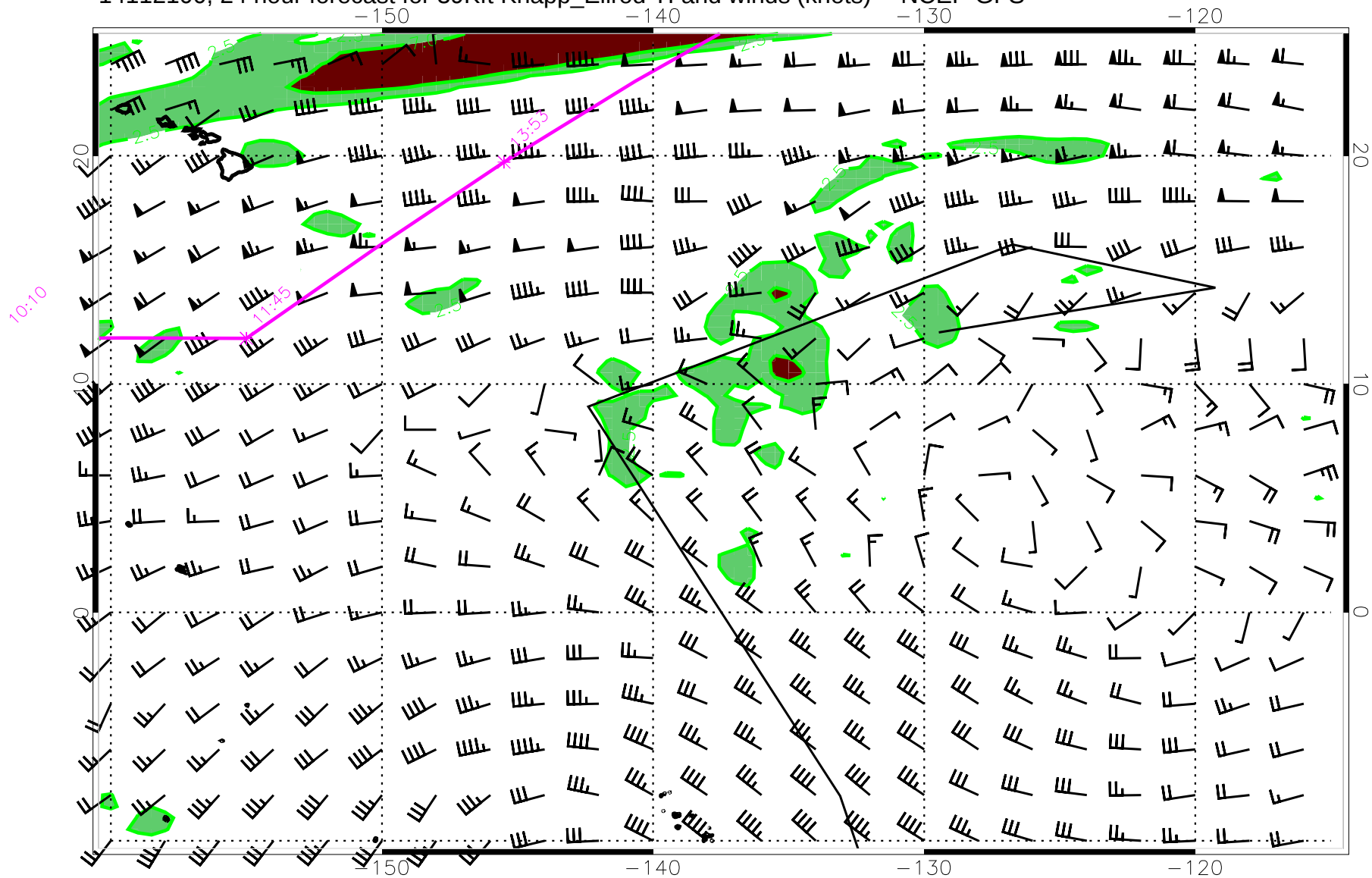
Turb value = 7 Turb value = 2.5

14112018, 18 hour forecast for 39Kft Knapp_Ellrod TI and winds (knots) -- NCEP GFS



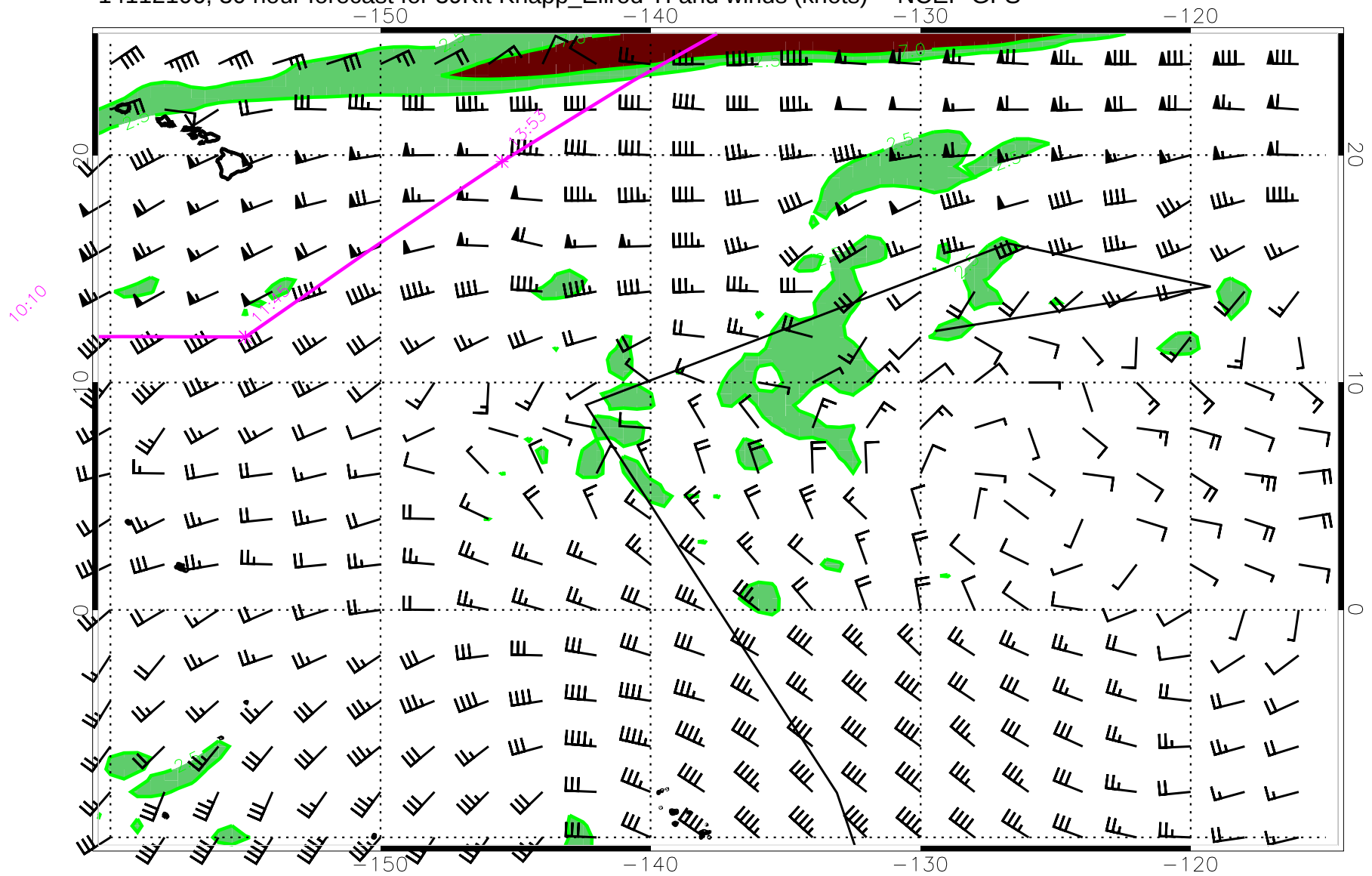
Turb value = 7 Turb value = 2.5

14112100, 24 hour forecast for 39Kft Knapp_Ellrod TI and winds (knots) -- NCEP GFS



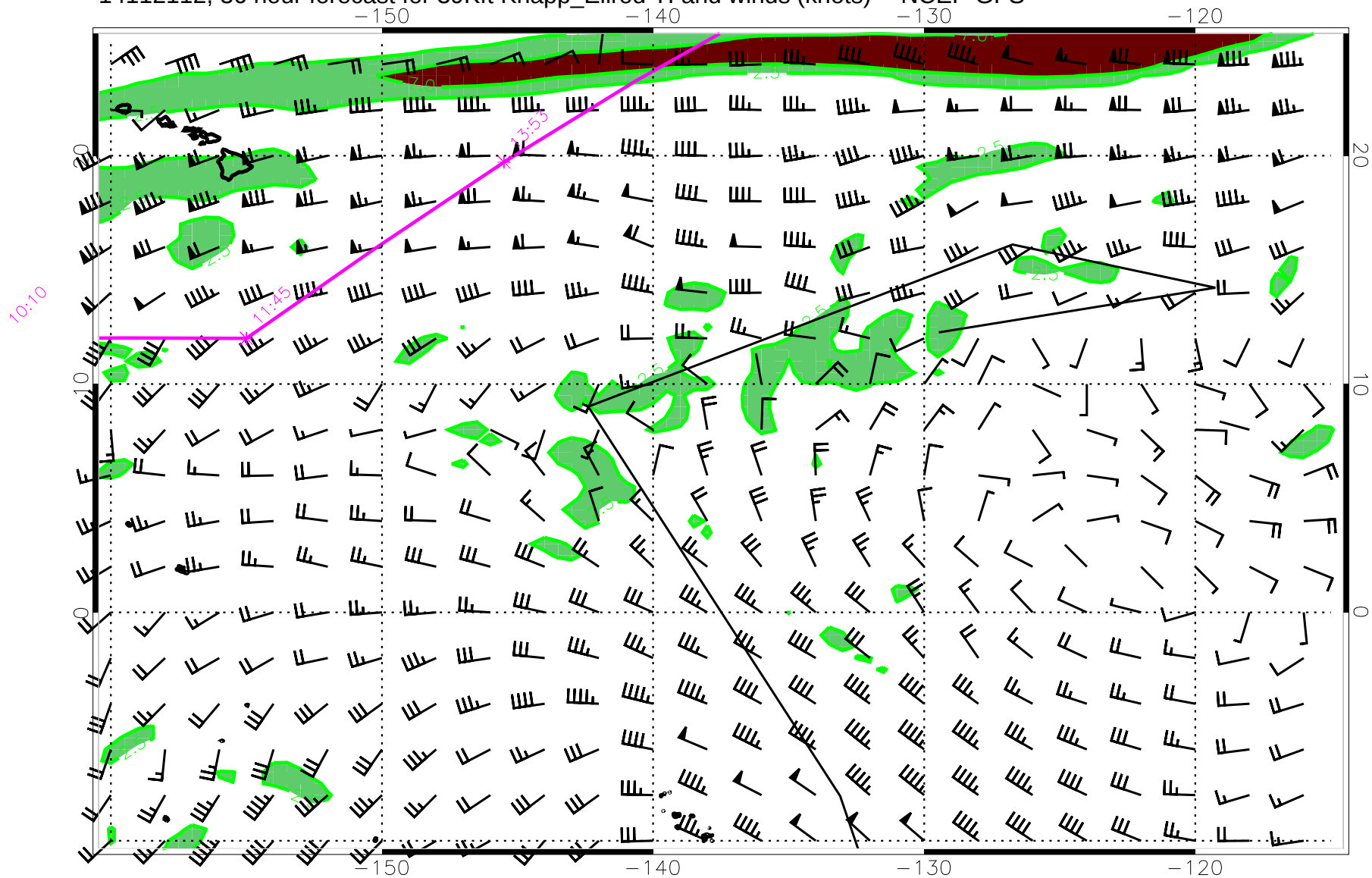
Turb value = 7 Turb value = 2.5

14112106, 30 hour forecast for 39Kft Knapp_Ellrod TI and winds (knots) -- NCEP GFS



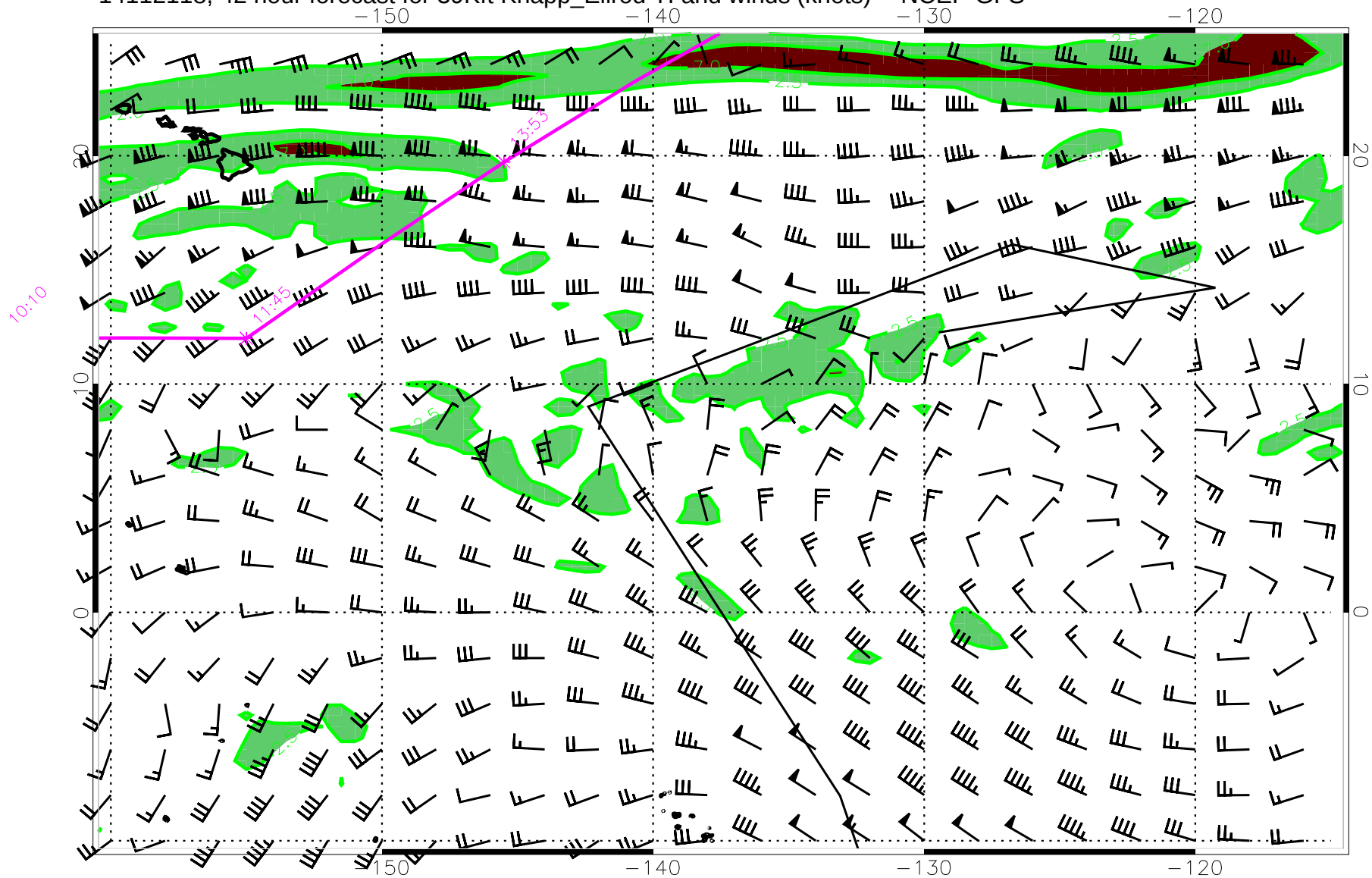
Turb value = 7 Turb value = 2.5

14112112, 36 hour forecast for 39Kft Knapp_Ellrod TI and winds (knots) -- NCEP GFS



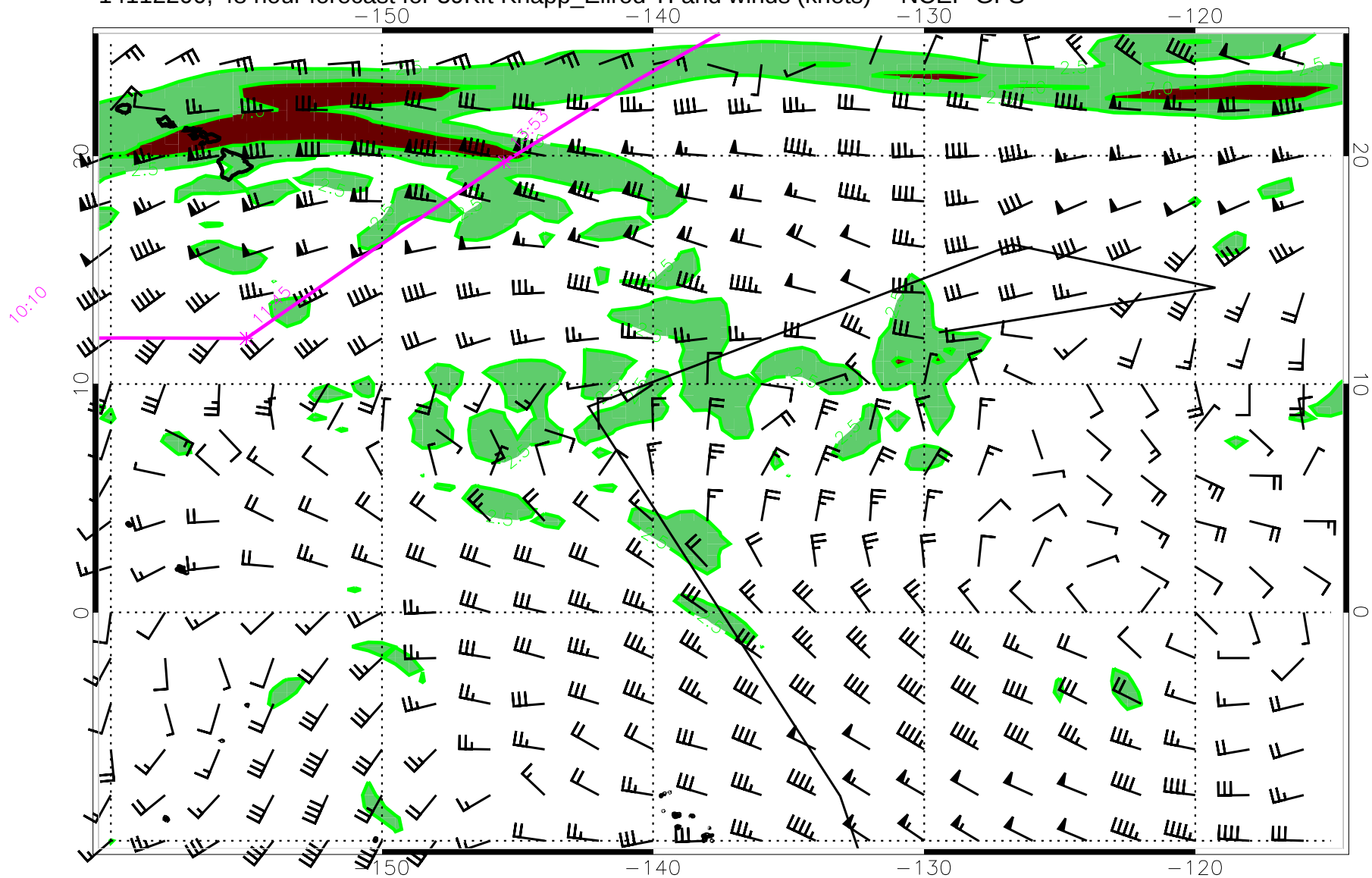
Turb value = 7 Turb value = 2.5

14112118, 42 hour forecast for 39Kft Knapp_Ellrod TI and winds (knots) -- NCEP GFS



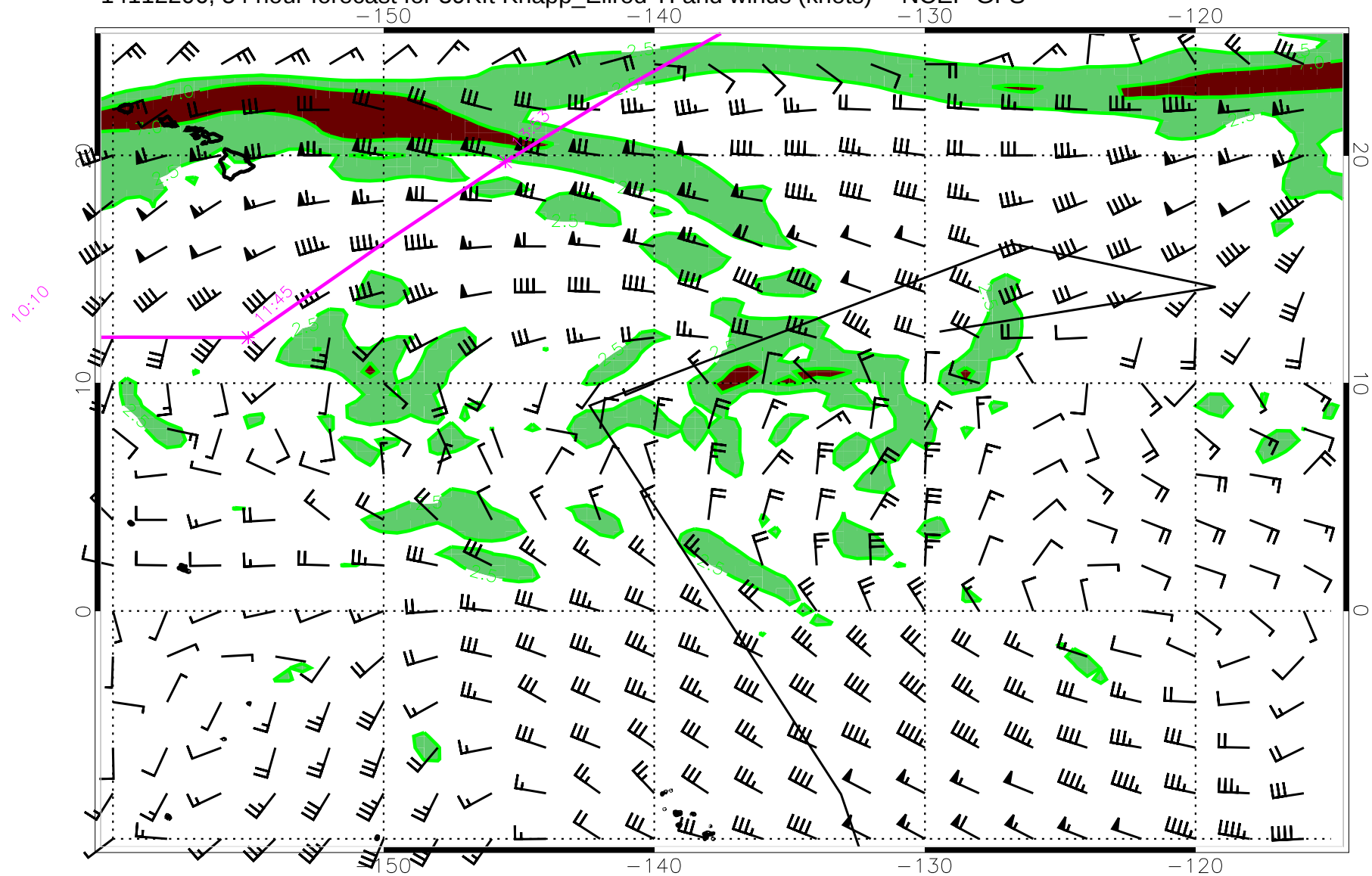
Turb value = 7 Turb value = 2.5

14112200, 48 hour forecast for 39Kft Knapp_Ellrod TI and winds (knots) -- NCEP GFS



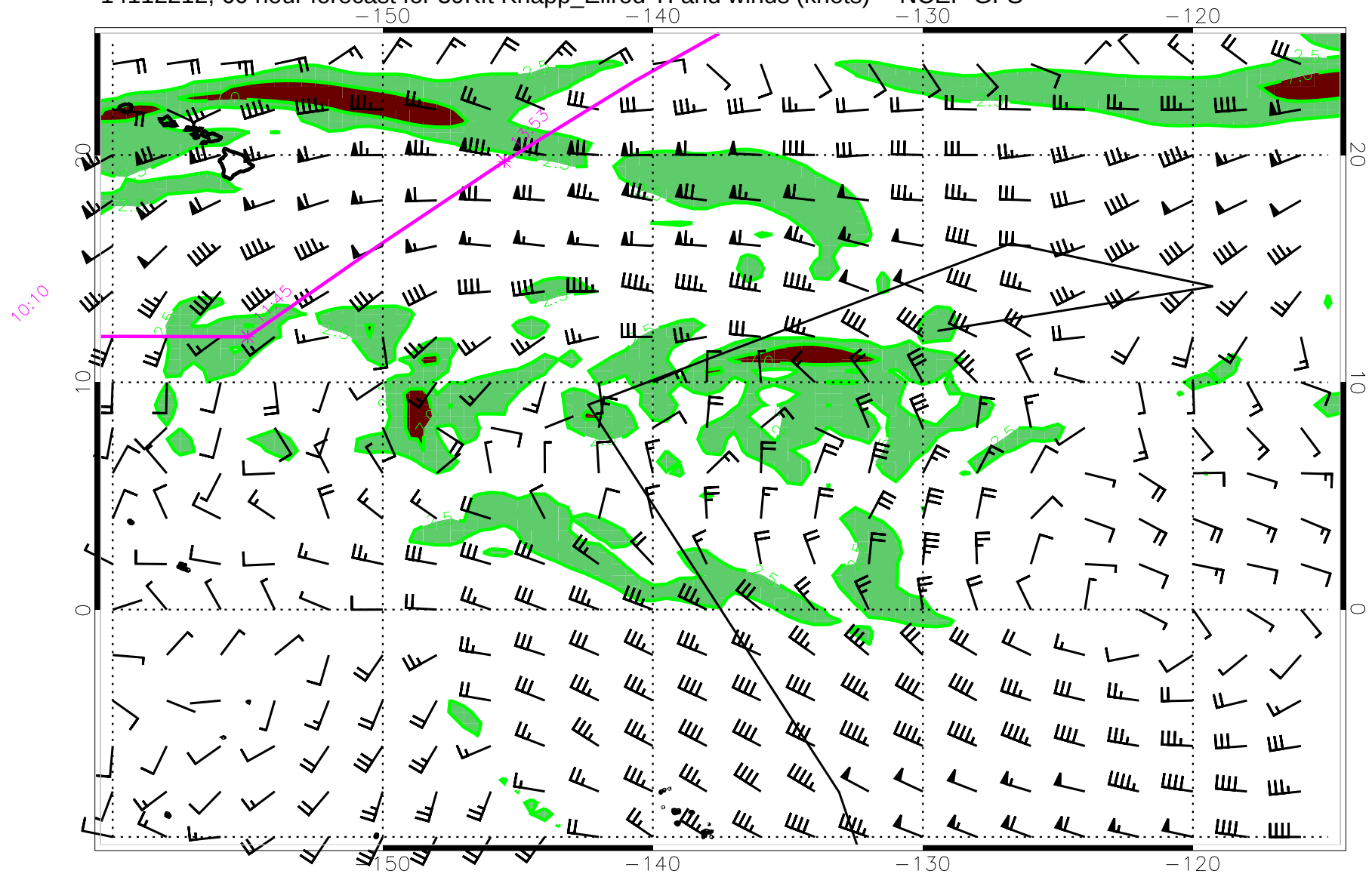
Turb value = 7 Turb value = 2.5

14112206, 54 hour forecast for 39Kft Knapp_Ellrod TI and winds (knots) -- NCEP GFS



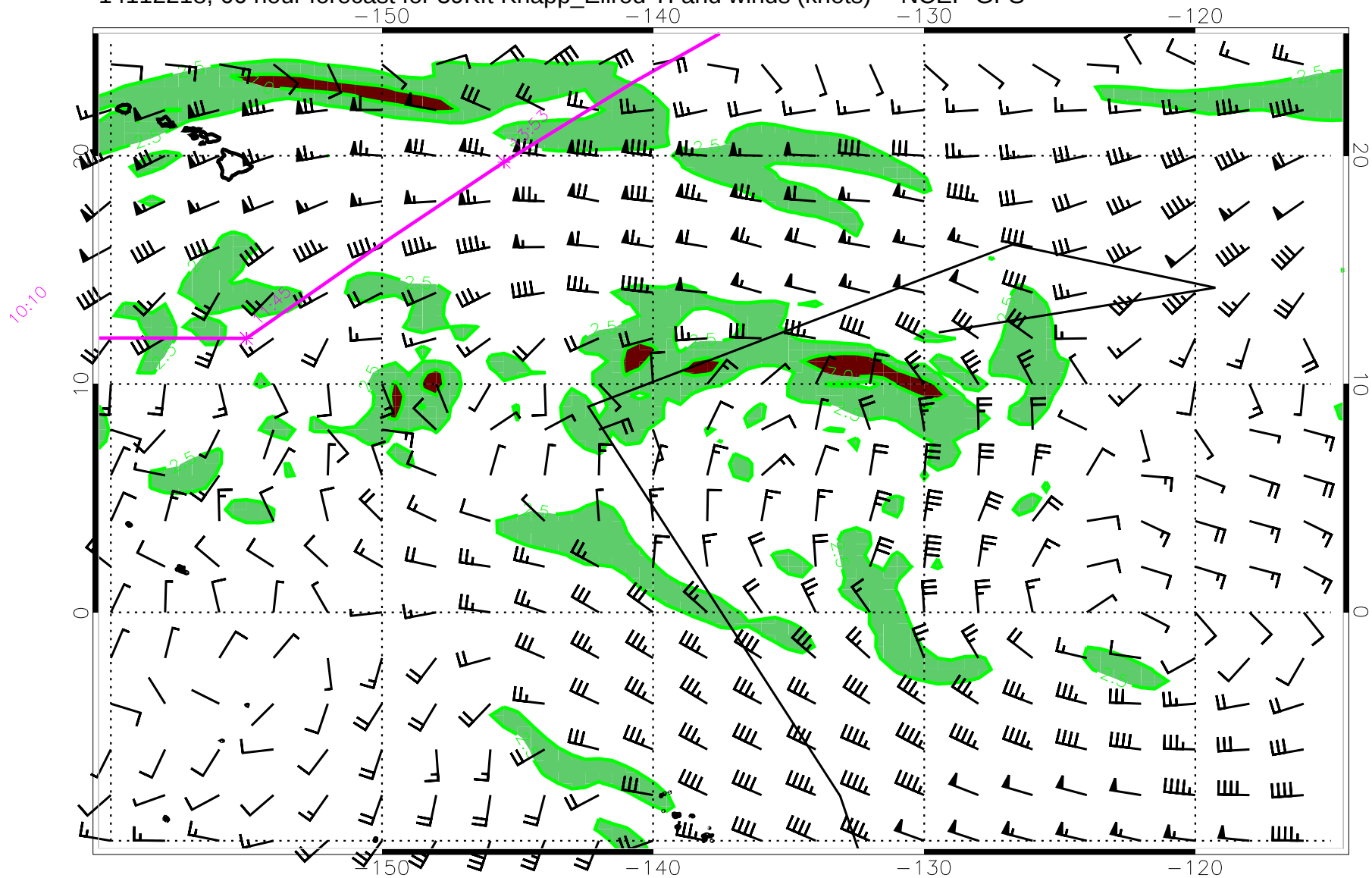
Turb value = 7 Turb value = 2.5

14112212, 60 hour forecast for 39Kft Knapp_Ellrod TI and winds (knots) -- NCEP GFS



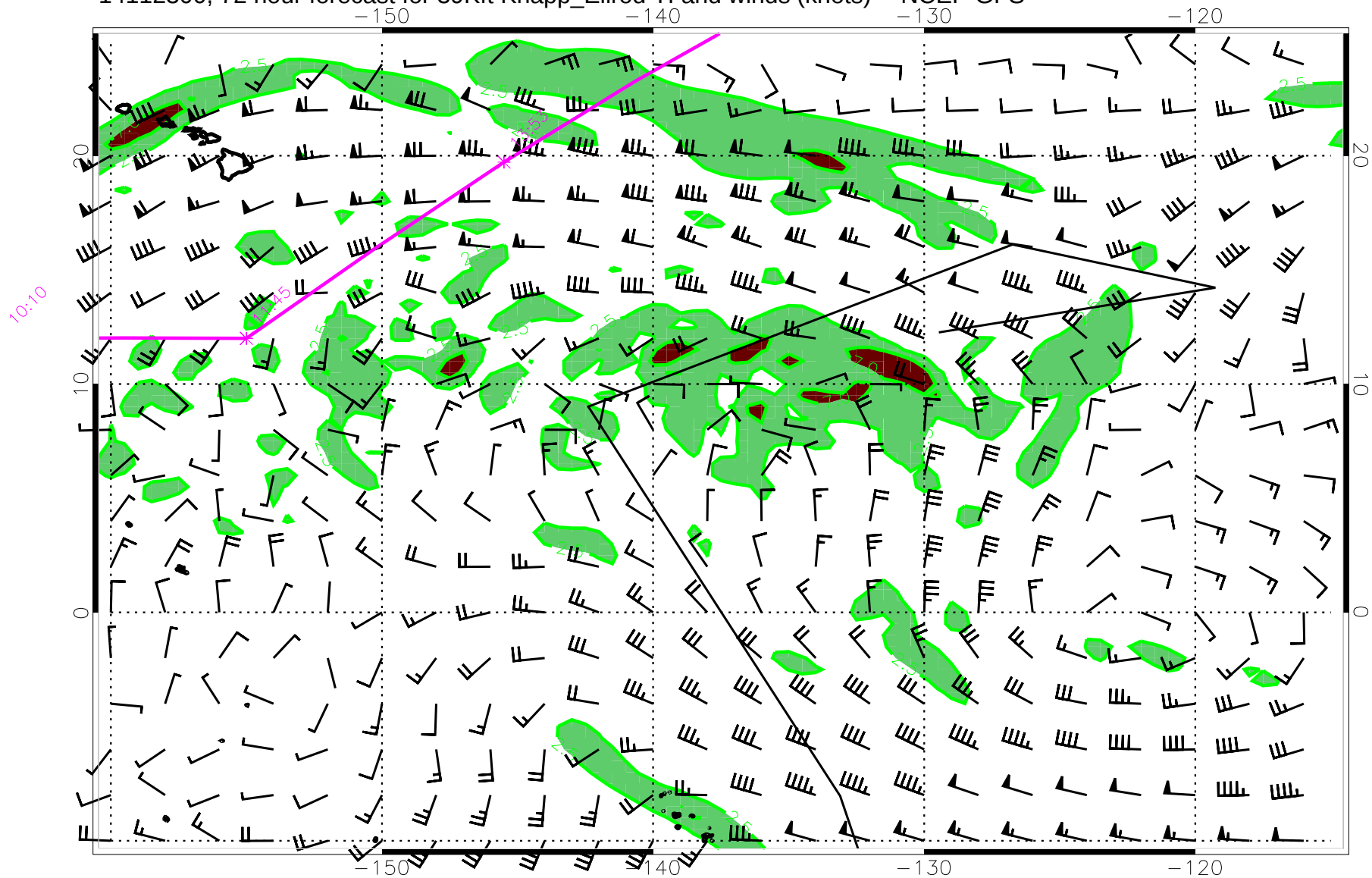
Turb value = 7 Turb value = 2.5

14112218, 66 hour forecast for 39Kft Knapp_Ellrod TI and winds (knots) -- NCEP GFS

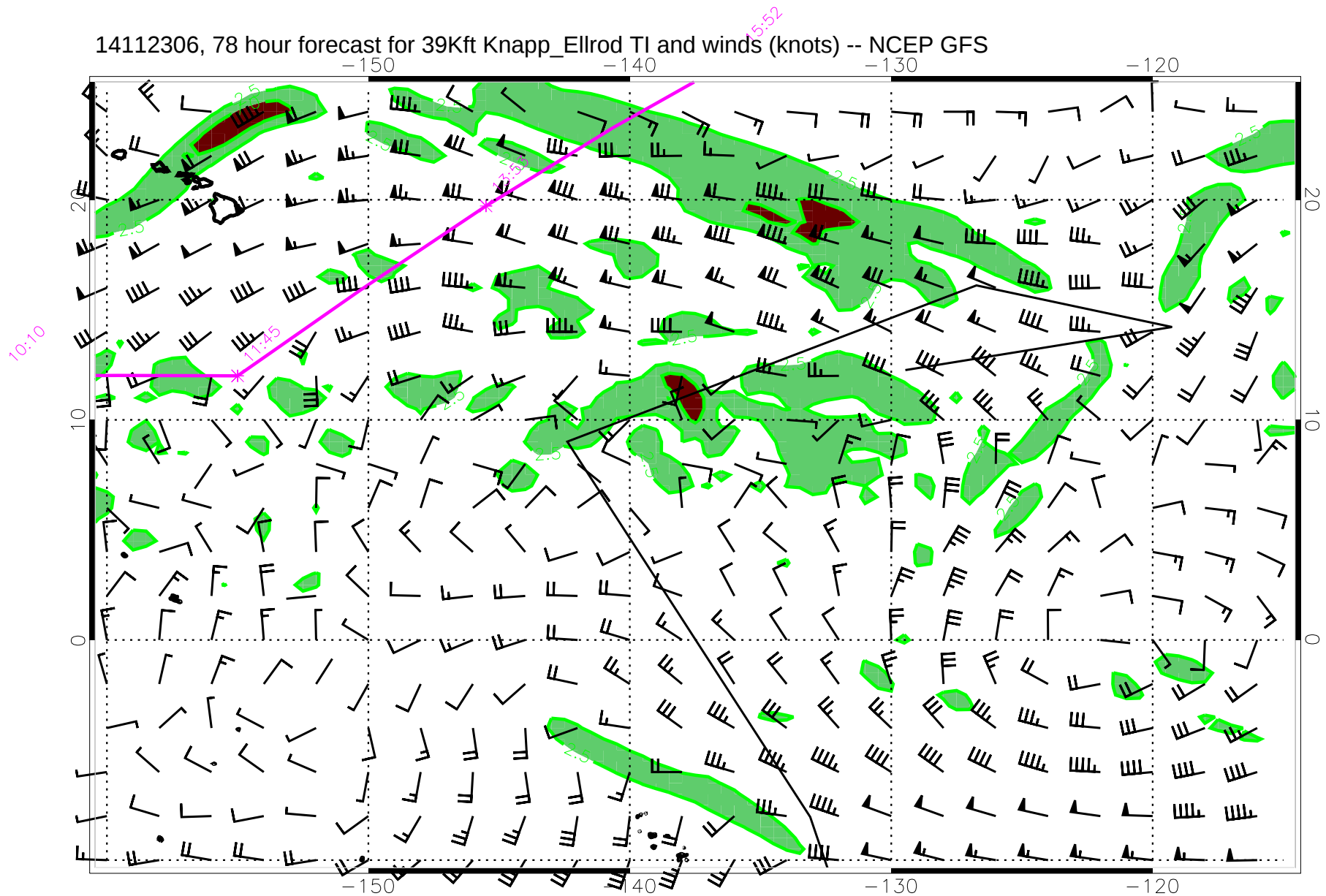


Turb value = 7 Turb value = 2.5

14112300, 72 hour forecast for 39Kft Knapp_Ellrod TI and winds (knots) -- NCEP GFS

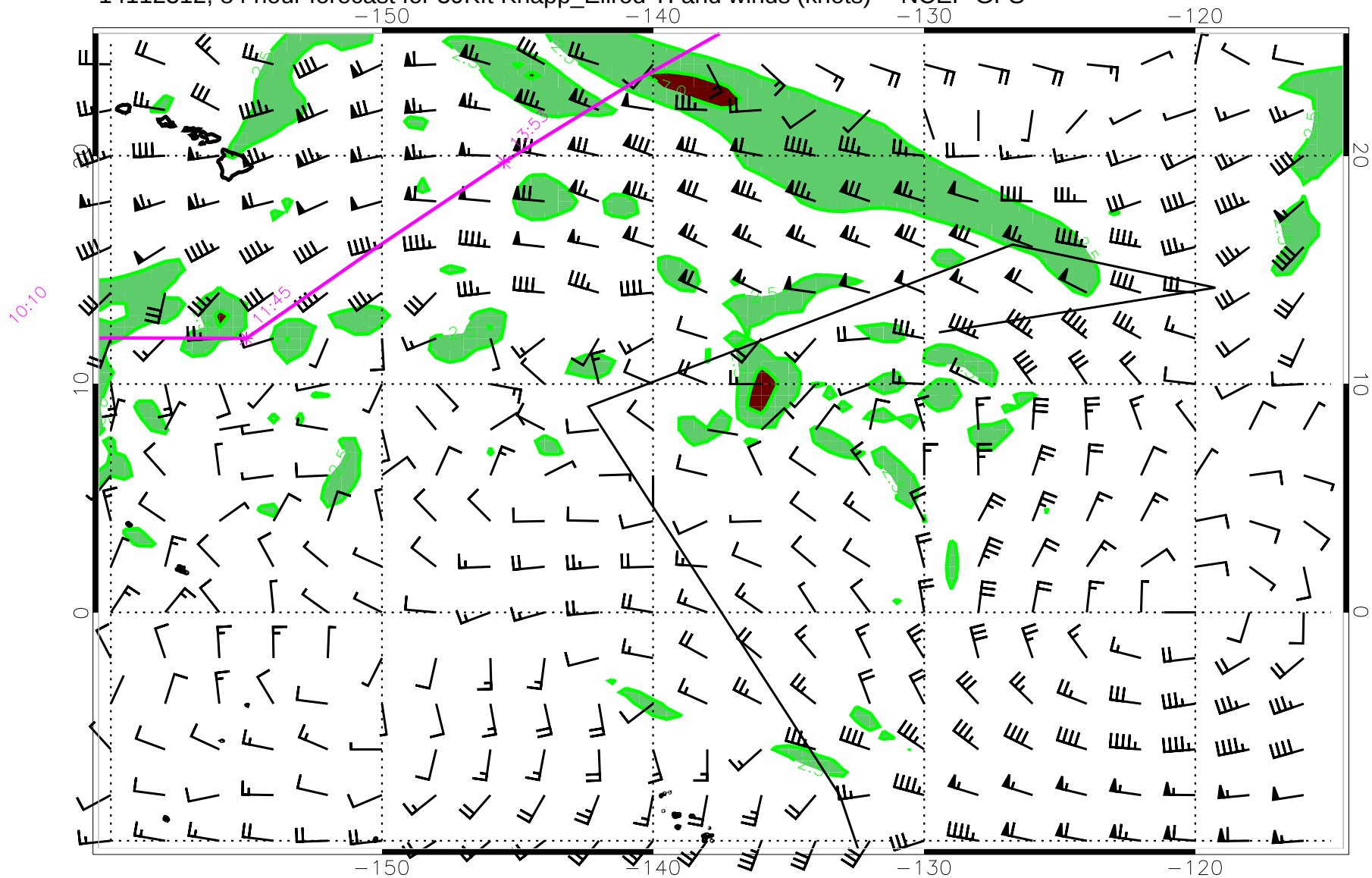


14112306, 78 hour forecast for 39Kft Knapp_Ellrod TI and winds (knots) -- NCEP GFS



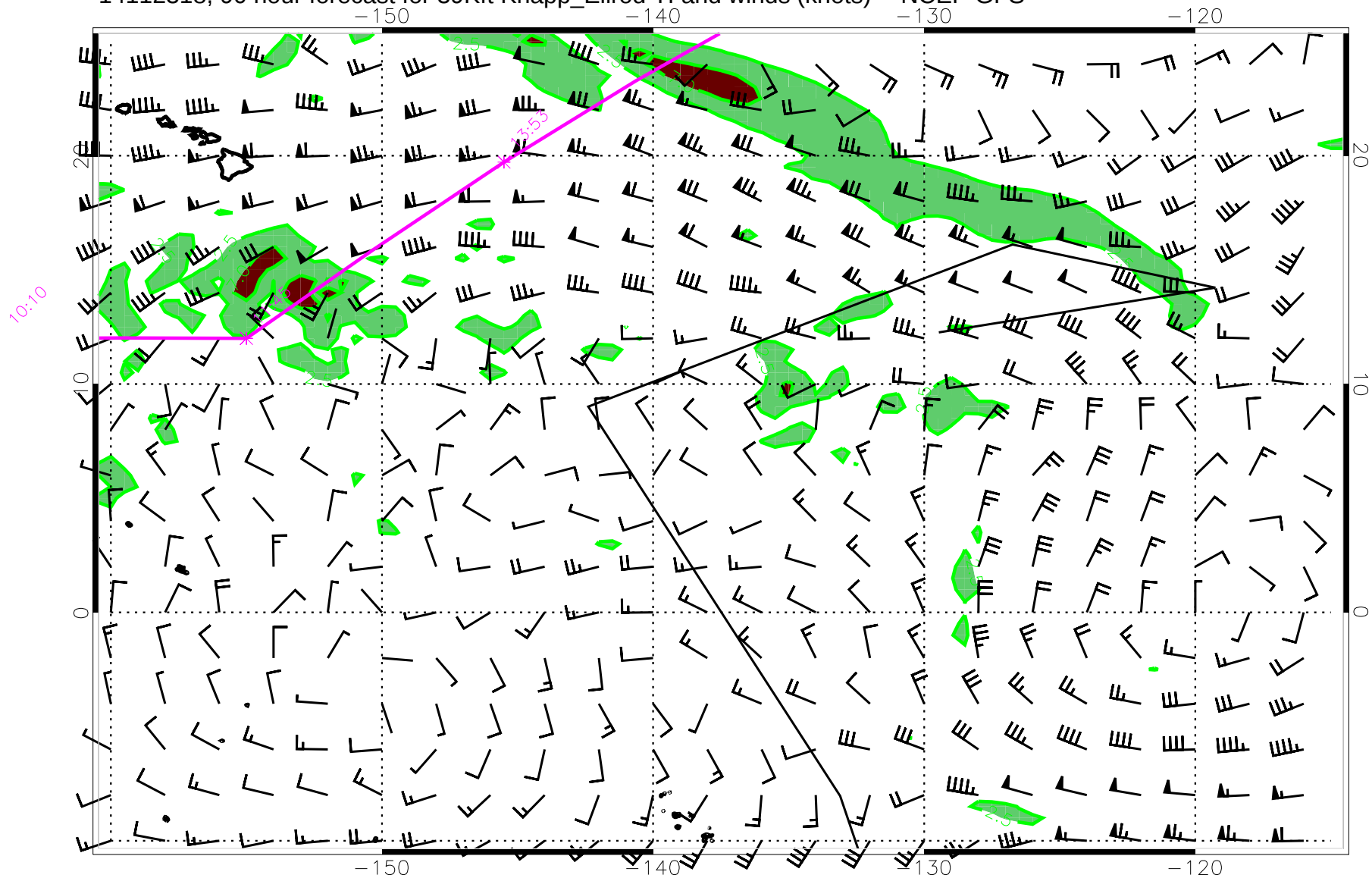
Turb value = 7 Turb value = 2.5

14112312, 84 hour forecast for 39Kft Knapp_Ellrod TI and winds (knots) -- NCEP GFS



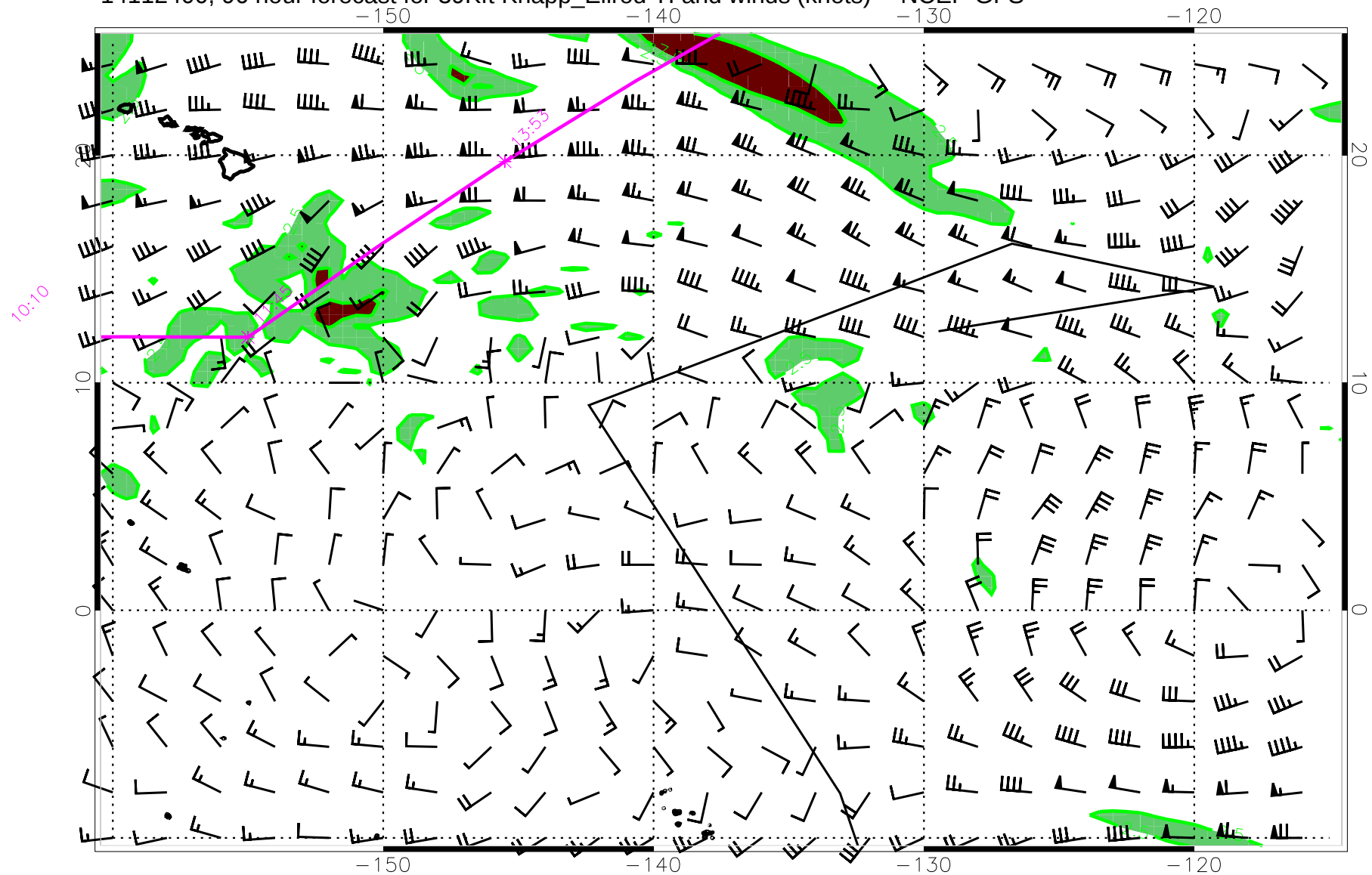
Turb value = 7 Turb value = 2.5

14112318, 90 hour forecast for 39Kft Knapp_Ellrod TI and winds (knots) -- NCEP GFS



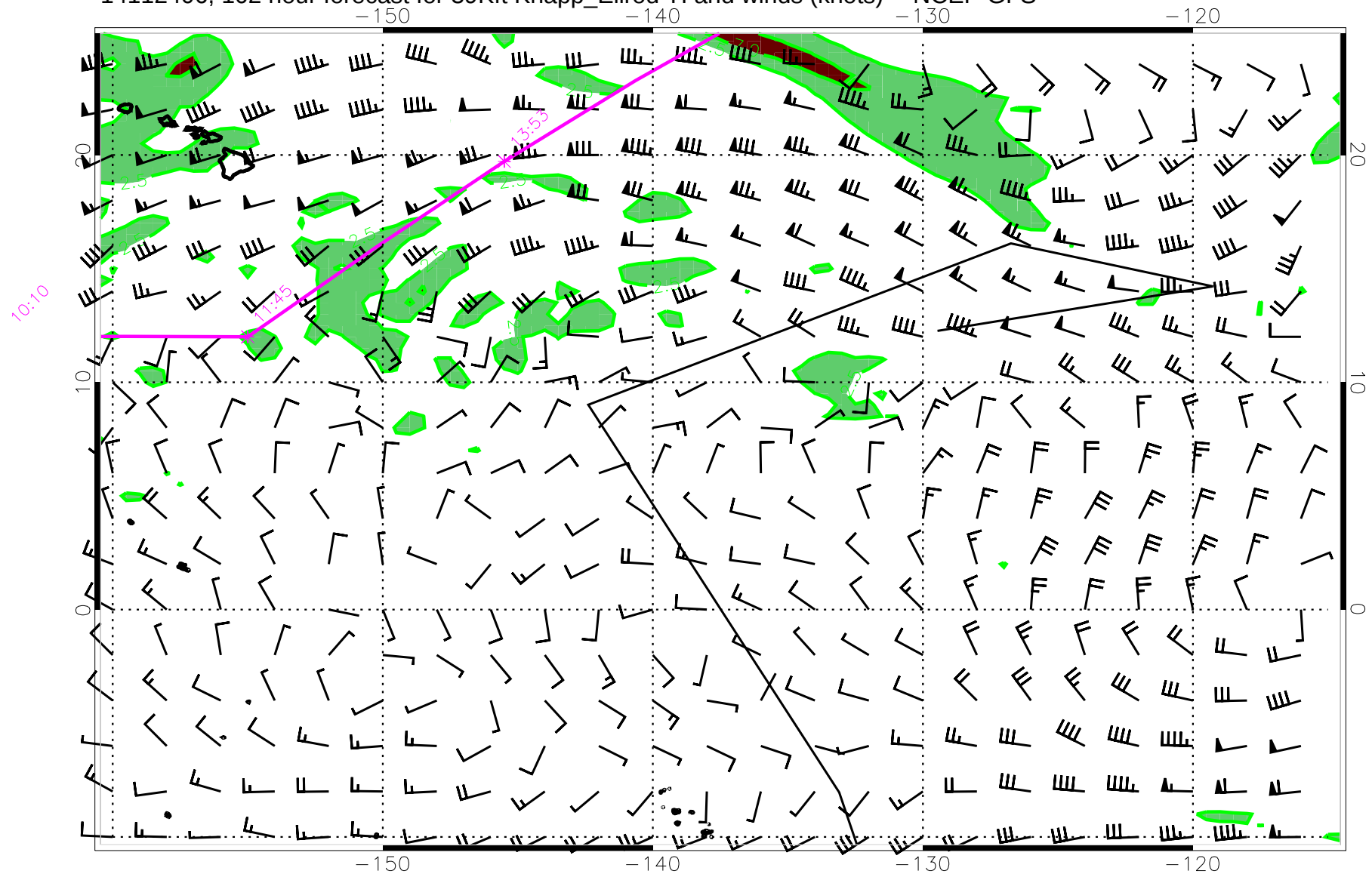
Turb value = 7 Turb value = 2.5

14112400, 96 hour forecast for 39Kft Knapp_Ellrod TI and winds (knots) -- NCEP GFS



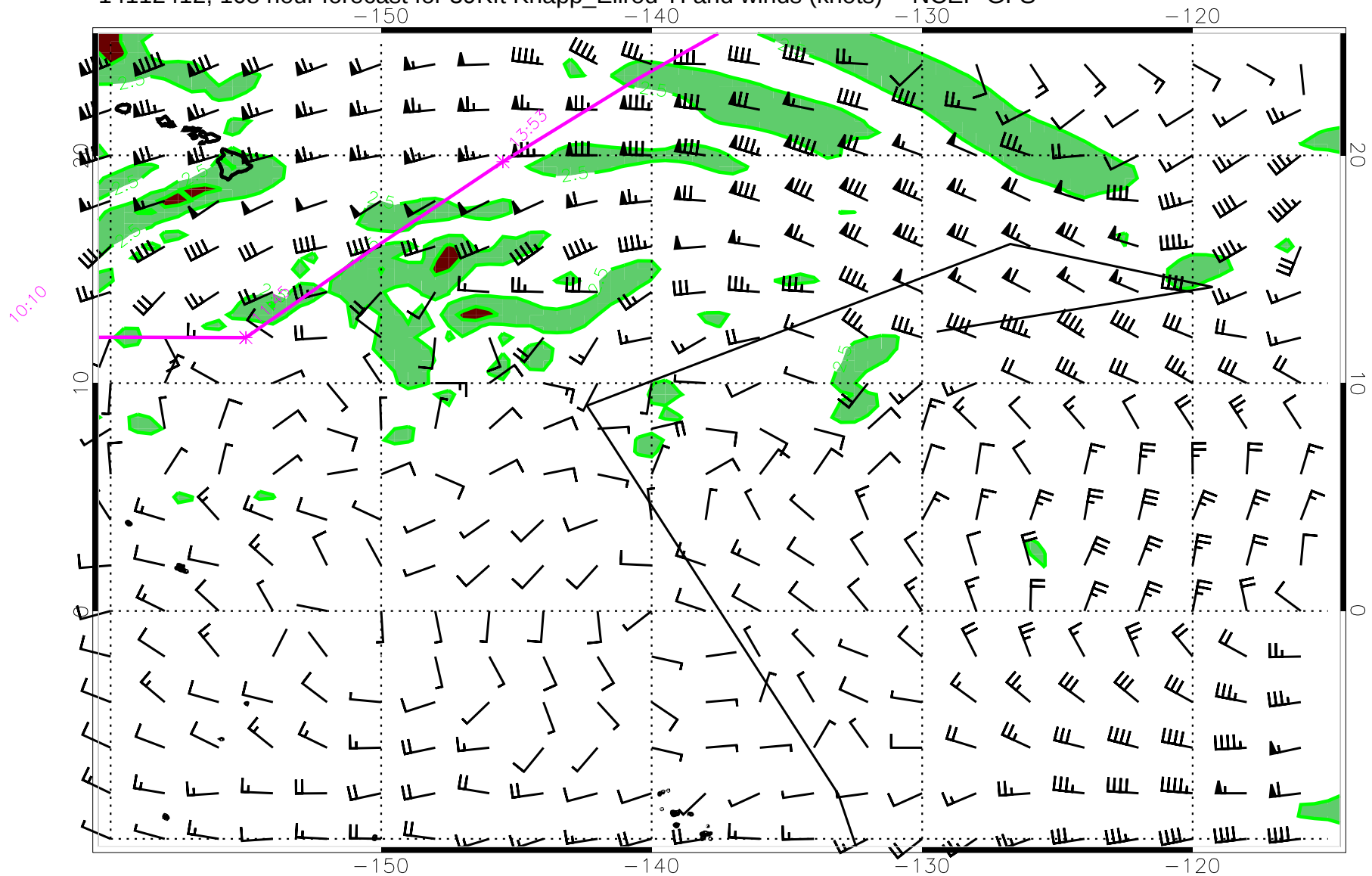
Turb value = 7 Turb value = 2.5

14112406, 102 hour forecast for 39Kft Knapp_Ellrod TI and winds (knots) -- NCEP GFS



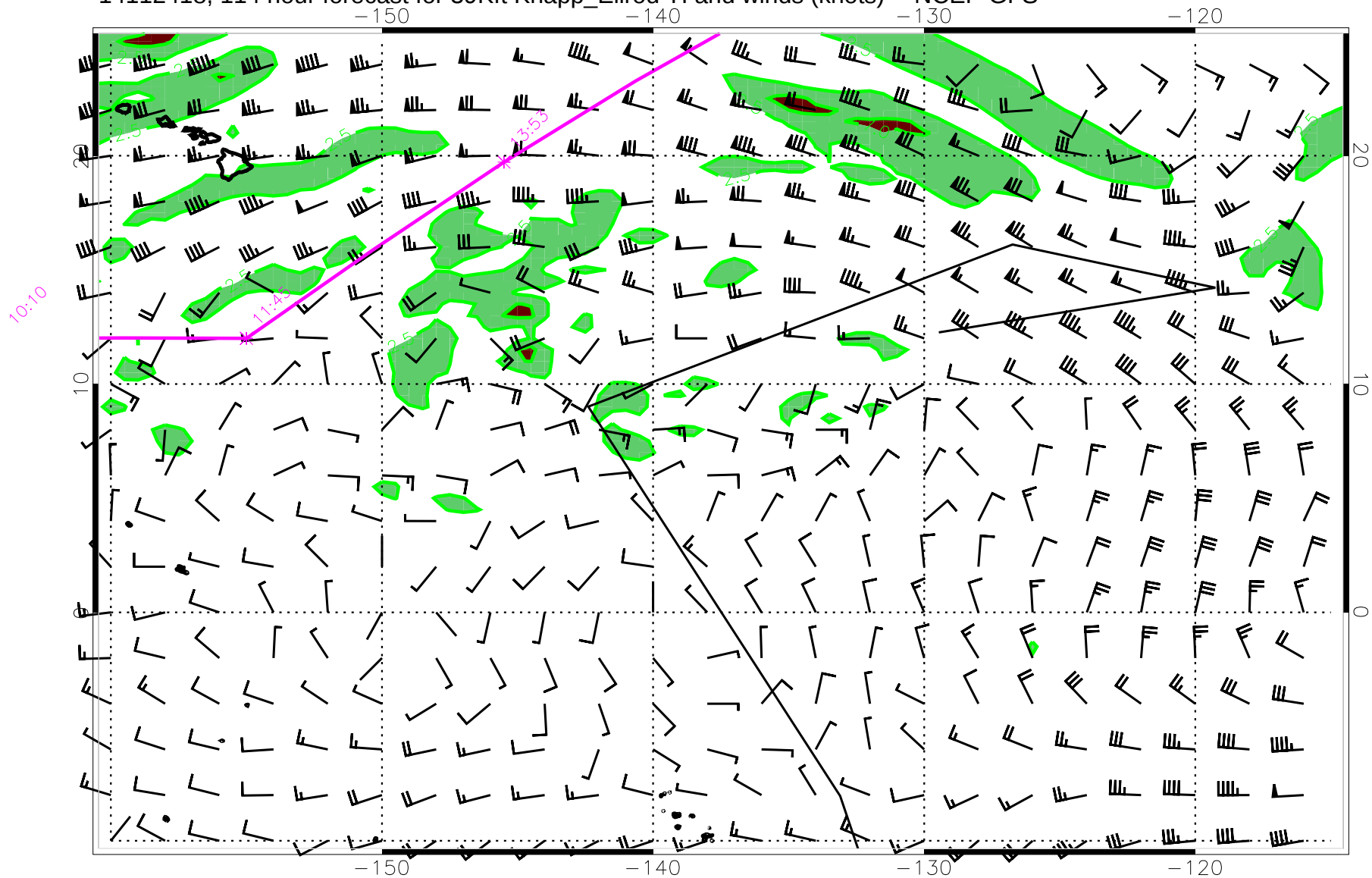
Turb value = 7 Turb value = 2.5

14112412, 108 hour forecast for 39Kft Knapp_Ellrod TI and winds (knots) -- NCEP GFS



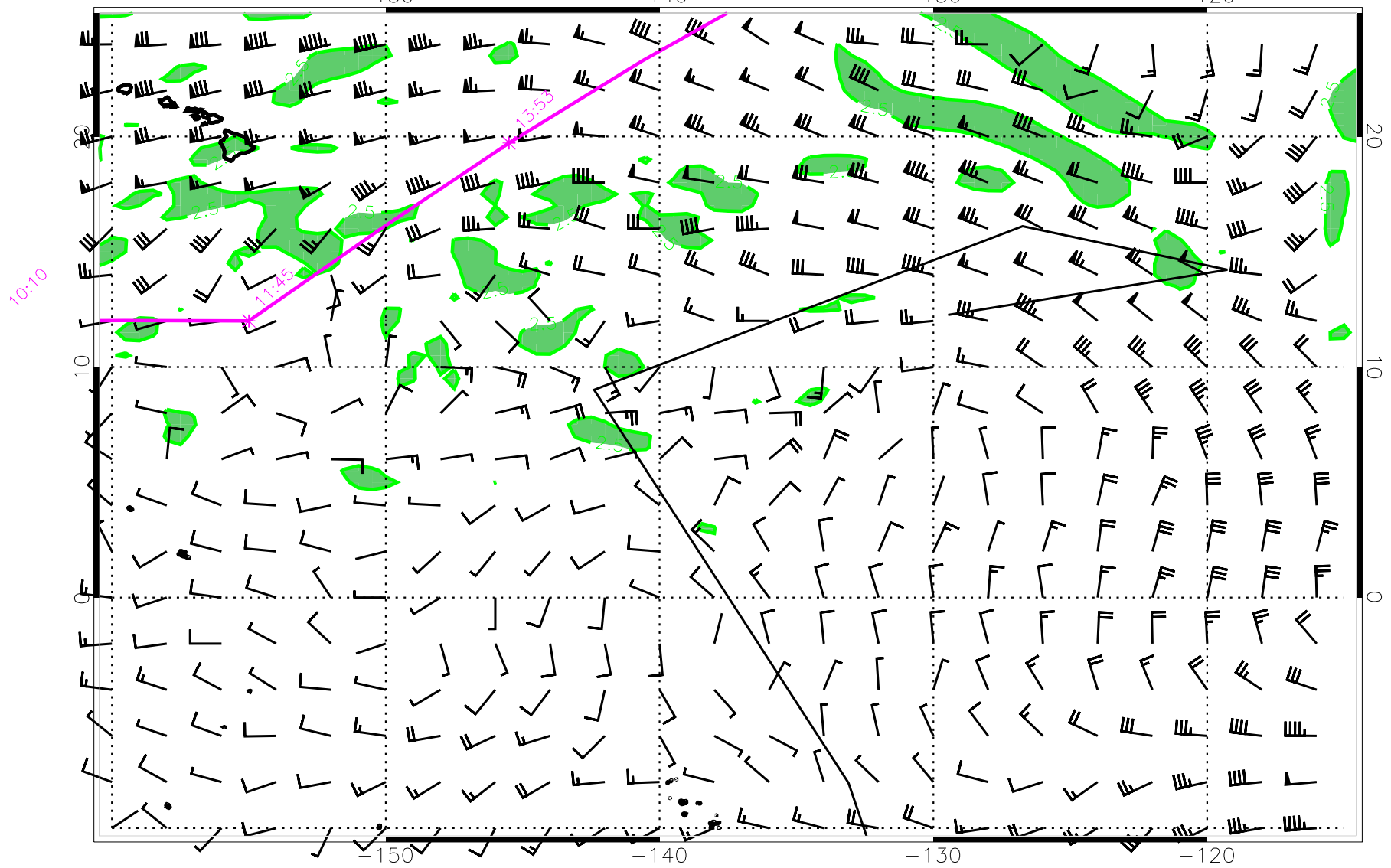
Turb value = 7 Turb value = 2.5

14112418, 114 hour forecast for 39Kft Knapp_Ellrod TI and winds (knots) -- NCEP GFS



Turb value = 7 Turb value = 2.5

1222000, 1223000, 1224000, 1225000, 1226000, 1227000, 1228000, 1229000, 1230000, 1231000, 1232000, 1233000, 1234000, 1235000, 1236000, 1237000, 1238000, 1239000, 1240000, 1241000, 1242000, 1243000, 1244000, 1245000, 1246000, 1247000, 1248000, 1249000, 1250000, 1251000, 1252000, 1253000, 1254000, 1255000, 1256000, 1257000, 1258000, 1259000, 1260000, 1261000, 1262000, 1263000, 1264000, 1265000, 1266000, 1267000, 1268000, 1269000, 1270000, 1271000, 1272000, 1273000, 1274000, 1275000, 1276000, 1277000, 1278000, 1279000, 1280000, 1281000, 1282000, 1283000, 1284000, 1285000, 1286000, 1287000, 1288000, 1289000, 1290000, 1291000, 1292000, 1293000, 1294000, 1295000, 1296000, 1297000, 1298000, 1299000, 1300000, 1301000, 1302000, 1303000, 1304000, 1305000, 1306000, 1307000, 1308000, 1309000, 1310000, 1311000, 1312000, 1313000, 1314000, 1315000, 1316000, 1317000, 1318000, 1319000, 1320000, 1321000, 1322000, 1323000, 1324000, 1325000, 1326000, 1327000, 1328000, 1329000, 1330000, 1331000, 1332000, 1333000, 1334000, 1335000, 1336000, 1337000, 1338000, 1339000, 1340000, 1341000, 1342000, 1343000, 1344000, 1345000, 1346000, 1347000, 1348000, 1349000, 1350000, 1351000, 1352000, 1353000, 1354000, 1355000, 1356000, 1357000, 1358000, 1359000, 1360000, 1361000, 1362000, 1363000, 1364000, 1365000, 1366000, 1367000, 1368000, 1369000, 1370000, 1371000, 1372000, 1373000, 1374000, 1375000, 1376000, 1377000, 1378000, 1379000, 1380000, 1381000, 1382000, 1383000, 1384000, 1385000, 1386000, 1387000, 1388000, 1389000, 1390000, 1391000, 1392000, 1393000, 1394000, 1395000, 1396000, 1397000, 1398000, 1399000, 1400000, 1401000, 1402000, 1403000, 1404000, 1405000, 1406000, 1407000, 1408000, 1409000, 1410000, 1411000, 1412000, 1413000, 1414000, 1415000, 1416000, 1417000, 1418000, 1419000, 1420000, 1421000, 1422000, 1423000, 1424000, 1425000, 1426000, 1427000, 1428000, 1429000, 1430000, 1431000, 1432000, 1433000, 1434000, 1435000, 1436000, 1437000, 1438000, 1439000, 1440000, 1441000, 1442000, 1443000, 1444000, 1445000, 1446000, 1447000, 1448000, 1449000, 1450000, 1451000, 1452000, 1453000, 1454000, 1455000, 1456000, 1457000, 1458000, 1459000, 1460000, 1461000, 1462000, 1463000, 1464000, 1465000, 1466000, 1467000, 1468000, 1469000, 1470000, 1471000, 1472000, 1473000, 1474000, 1475000, 1476000, 1477000, 1478000, 1479000, 1480000, 1481000, 1482000, 1483000, 1484000, 1485000, 1486000, 1487000, 1488000, 1489000, 1490000, 1491000, 1492000, 1493000, 1494000, 1495000, 1496000, 1497000, 1498000, 1499000, 1500000, 1501000, 1502000, 1503000, 1504000, 1505000, 1506000, 1507000, 1508000, 1509000, 1510000, 1511000, 1512000, 1513000, 1514000, 1515000, 1516000, 1517000, 1518000, 1519000, 1520000, 1521000, 1522000, 1523000, 1524000, 1525000, 1526000, 1527000, 1528000, 1529000, 1530000, 1531000, 1532000, 1533000, 1534000, 1535000, 1536000, 1537000, 1538000, 1539000, 1540000, 1541000, 1542000, 1543000, 1544000, 1545000, 1546000, 1547000, 1548000, 1549000, 1550000, 1551000, 1552000, 1553000, 1554000, 1555000, 1556000, 1557000, 1558000, 1559000, 1560000, 1561000, 1562000, 1563000, 1564000, 1565000, 1566000, 1567000, 1568000, 1569000, 1570000, 1571000, 1572000, 1573000, 1574000, 1575000, 1576000, 1577000, 1578000, 1579000, 1580000, 1581000, 1582000, 1583000, 1584000, 1585000, 1586000, 1587000, 1588000, 1589000, 1590000, 1591000, 1592000, 1593000, 1594000, 1595000, 1596000, 1597000, 1598000, 1599000, 1600000, 1601000, 1602000, 1603000, 1604000, 1605000, 1606000, 1607000, 1608000, 1609000, 1610000, 1611000, 1612000, 1613000, 1614000, 1615000, 1616000, 1617000, 1618000, 1619000, 1620000, 1621000, 1622000, 1623000, 1624000, 1625000, 1626000, 1627000, 1628000, 1629000, 1630000, 1631000, 1632000, 1633000, 1634000, 1635000, 1636000, 1637000, 1638000, 1639000, 1640000, 1641000, 1642000, 1643000, 1644000, 1645000, 1646000, 1647000, 1648000, 1649000, 1650000, 1651000, 1652000, 1653000, 1654000, 1655000, 1656000, 1657000, 1658000, 1659000, 1660000, 1661000, 1662000, 1663000, 1664000, 1665000, 1666000, 1667000, 1668000, 1669000, 1670000, 1671000, 1672000, 1673000, 1674000, 1675000,



Turb value = 7 Turb value = 2.5