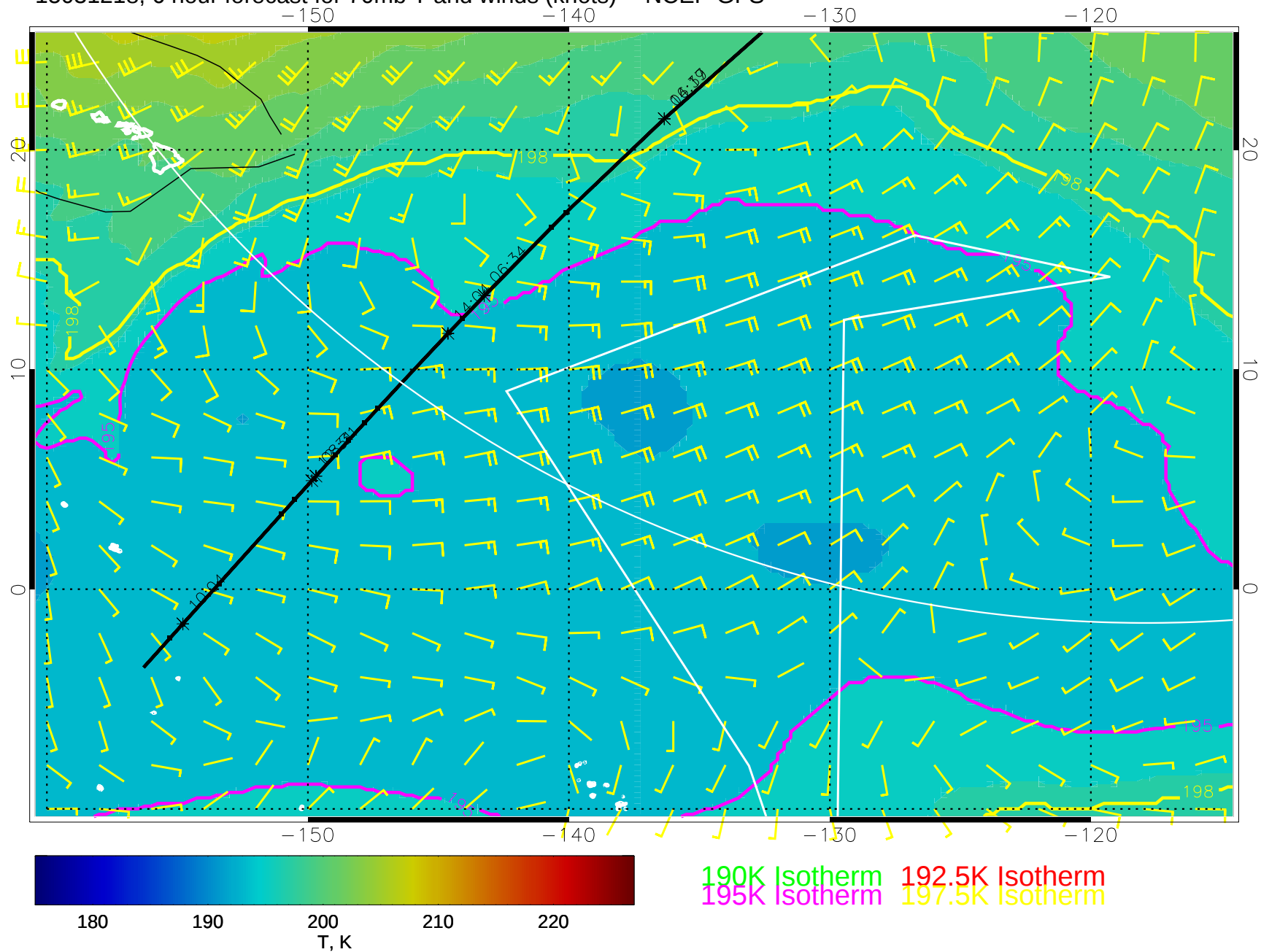
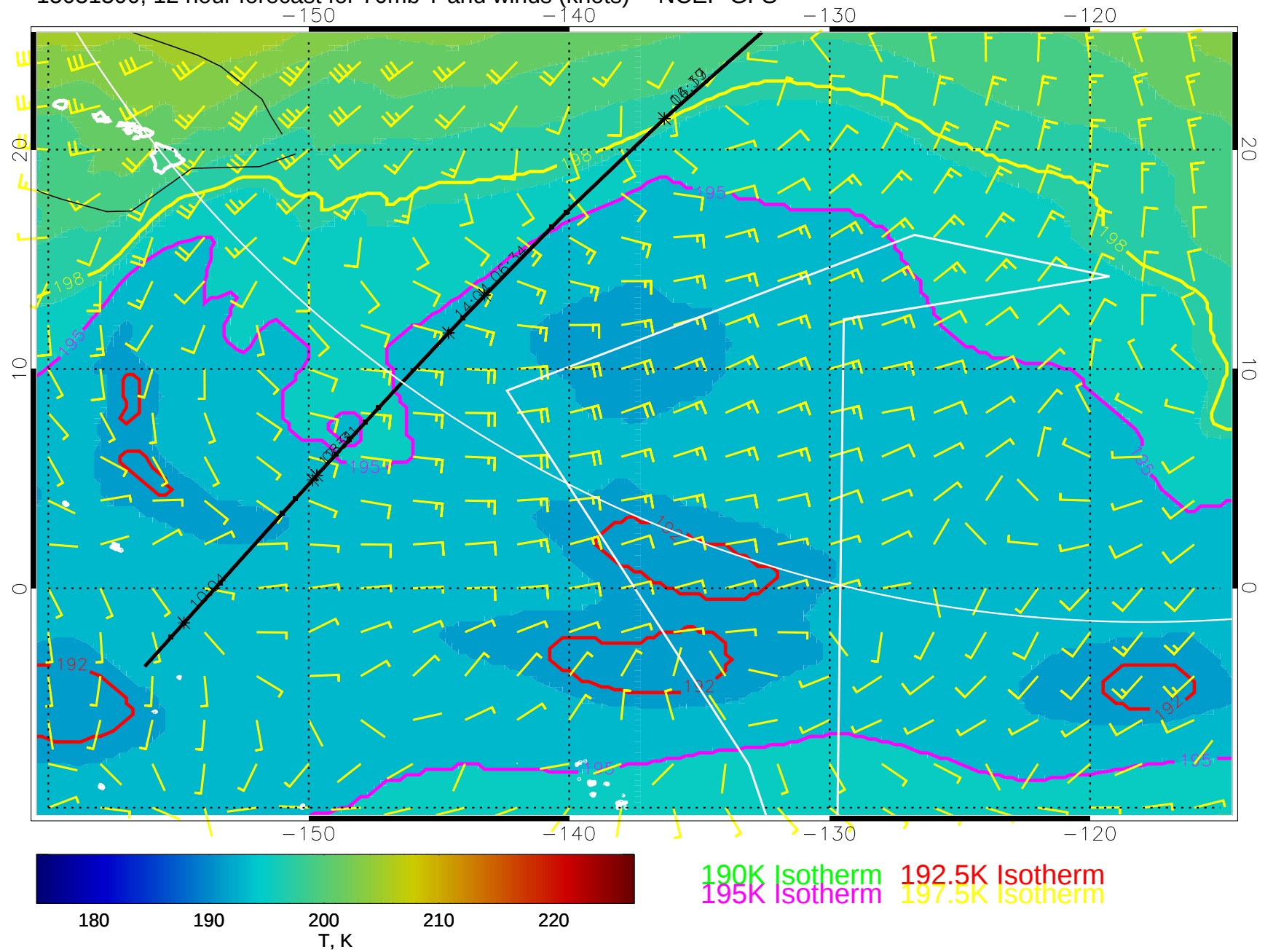


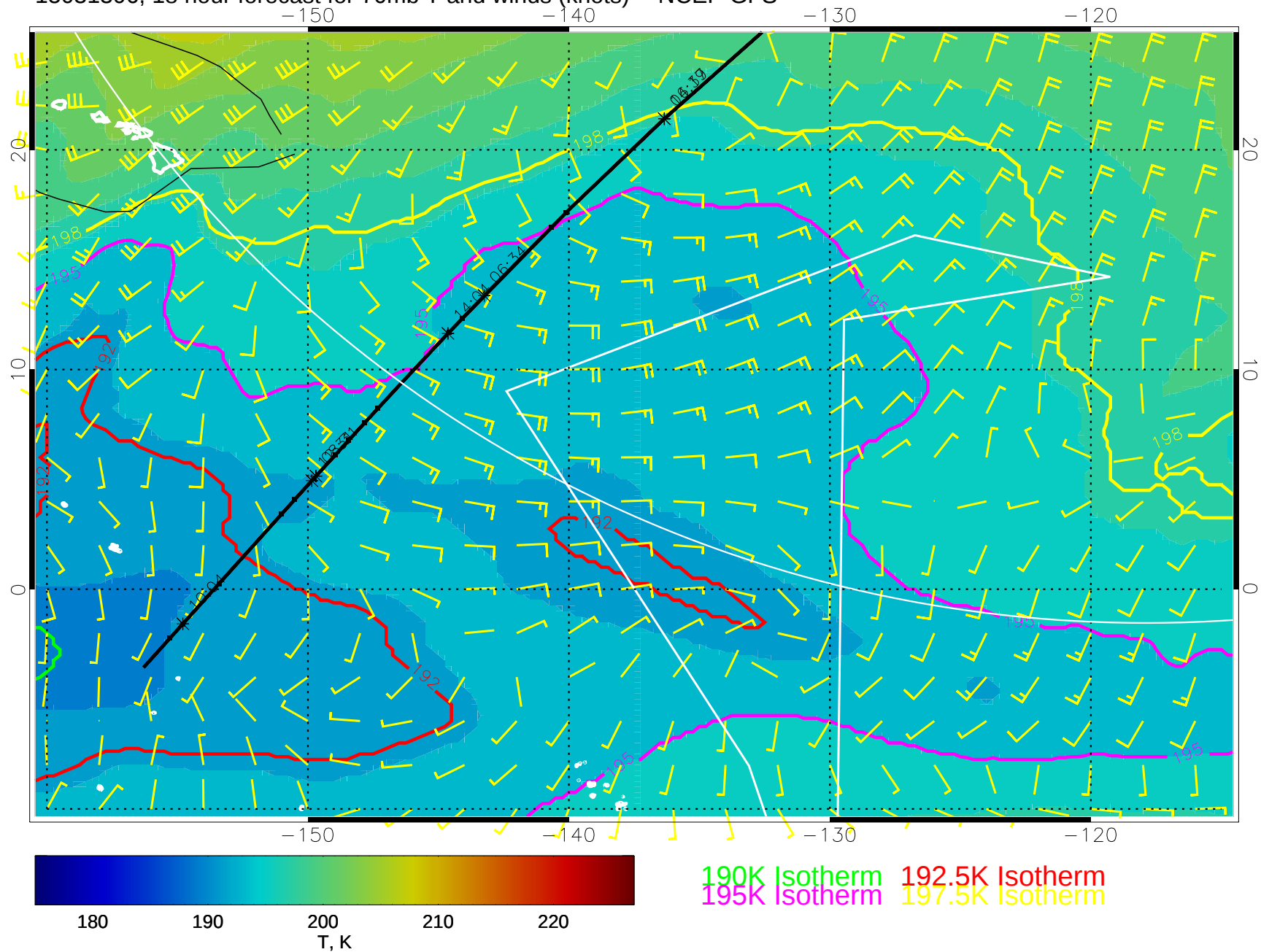
15031218, 6 hour forecast for 70mb T and winds (knots) -- NCEP GFS



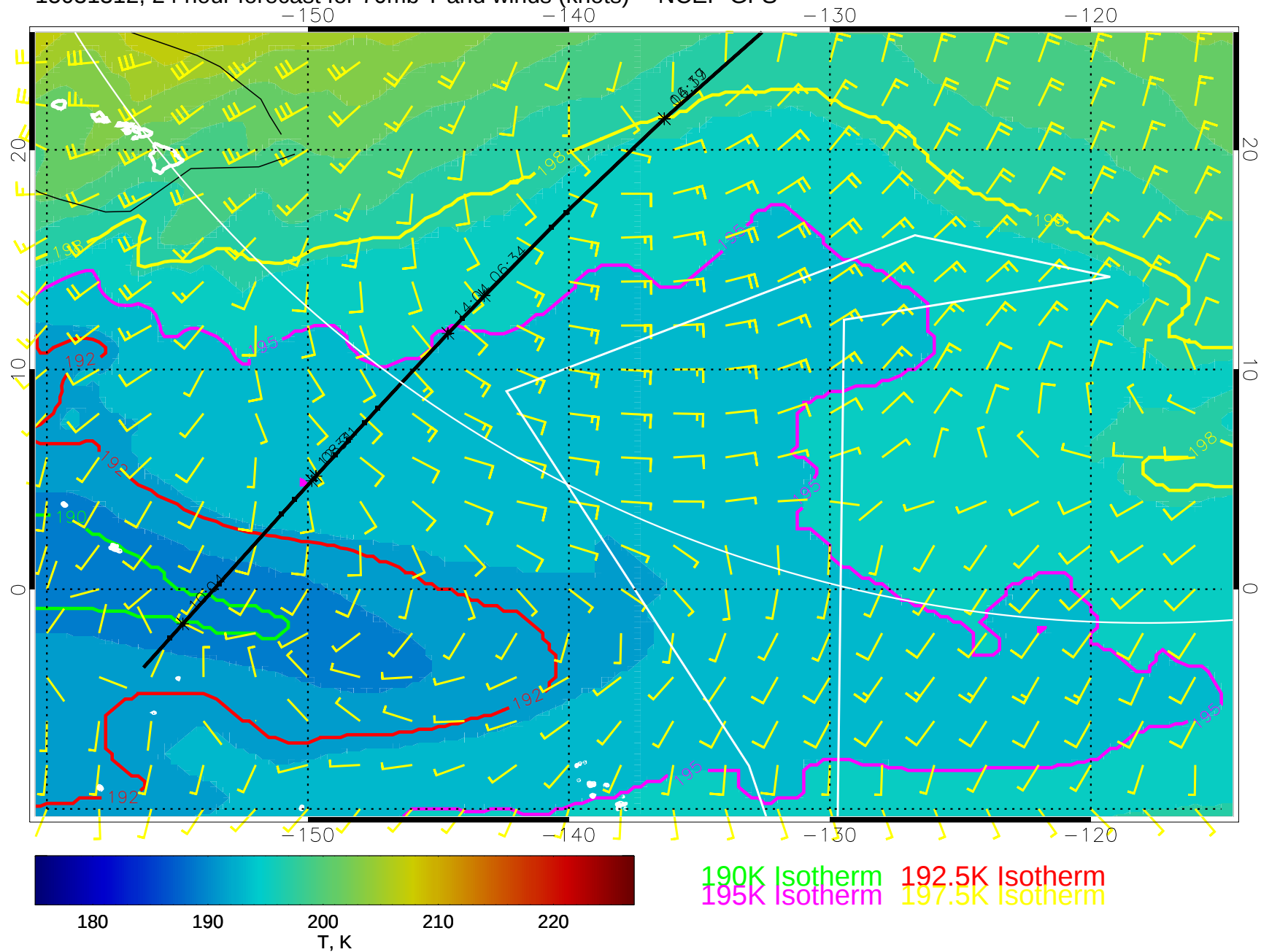
A hand-drawn diagram of a molecule consisting of four spheres. Two spheres are connected by a line, and another two spheres are connected by a line. There are also two dots between the two pairs of spheres, suggesting a chemical formula like $AB_2 \cdot C_2$.



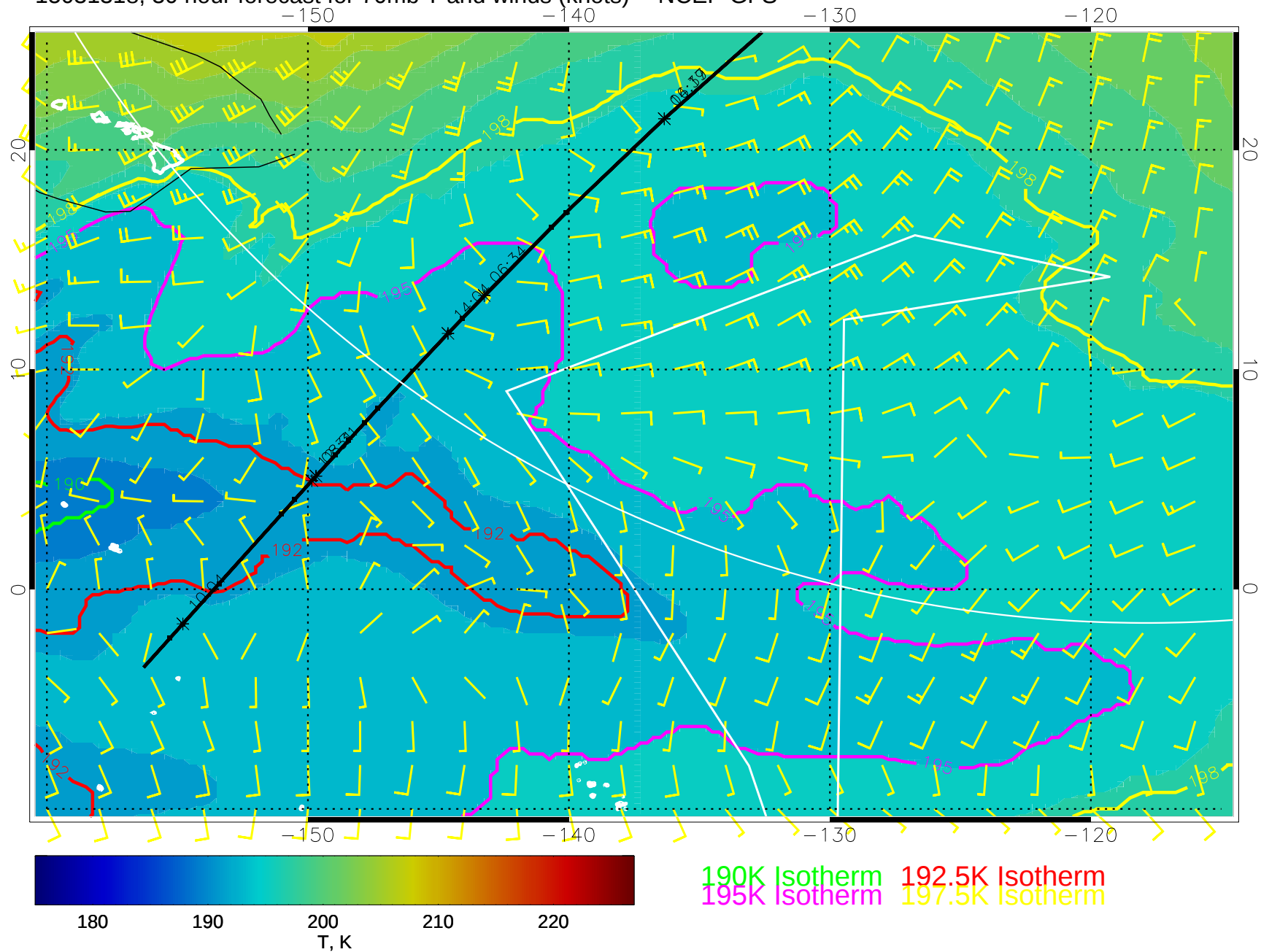
15031306, 18 hour forecast for 70mb T and winds (knots) -- NCEP GFS



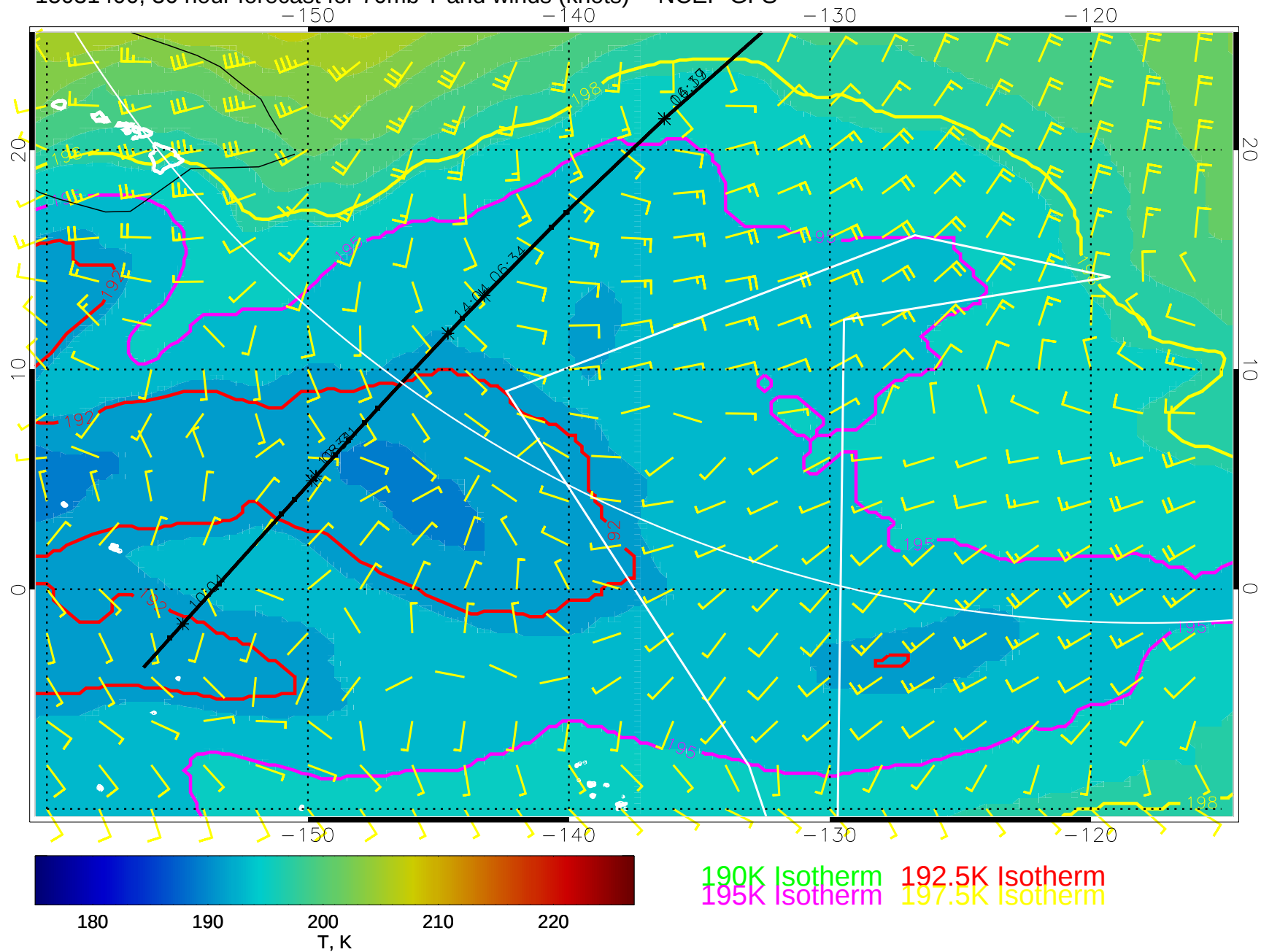
15031312, 24 hour forecast for 70mb T and winds (knots) -- NCEP GFS



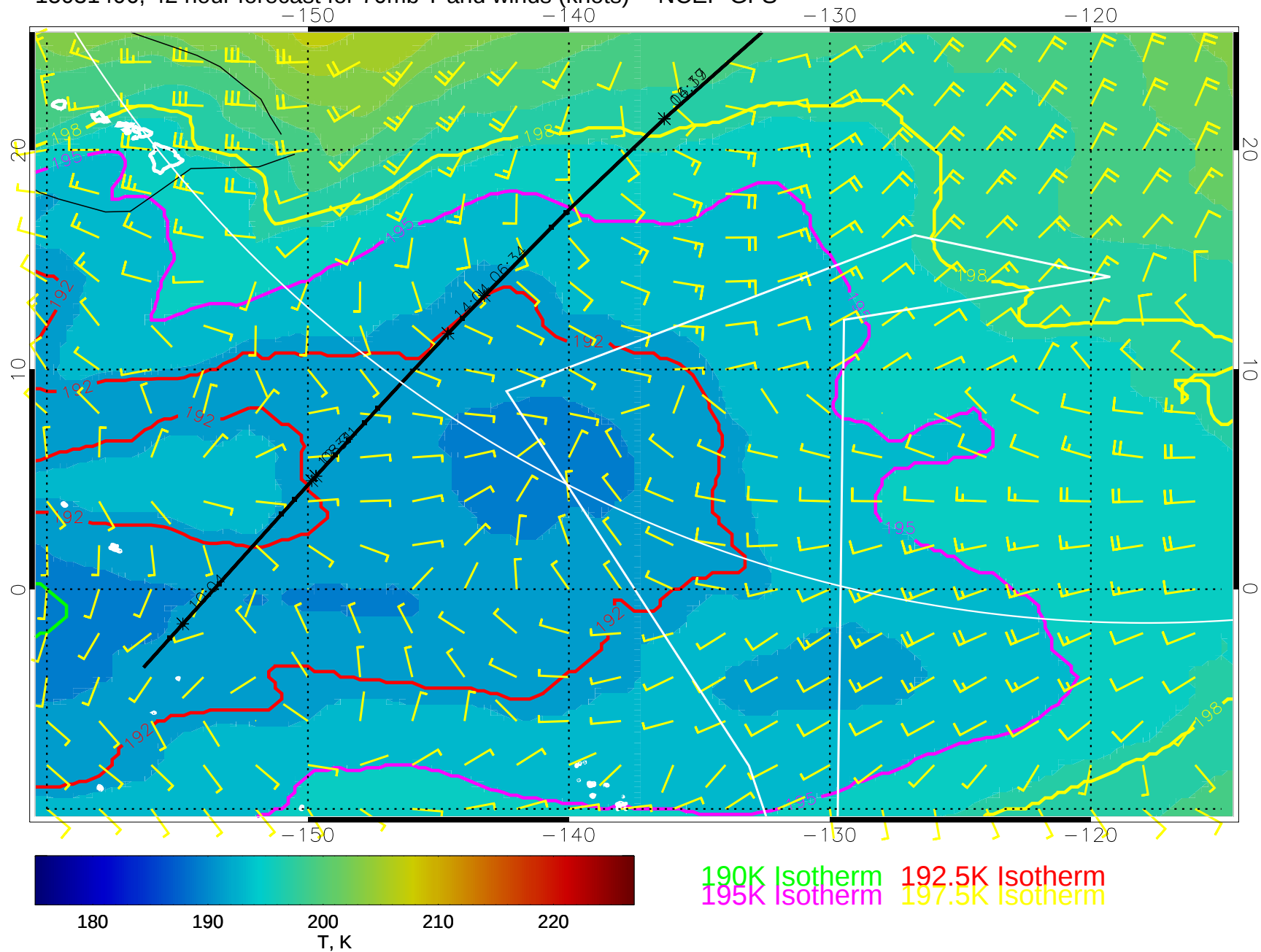
15031318, 30 hour forecast for 70mb T and winds (knots) -- NCEP GFS



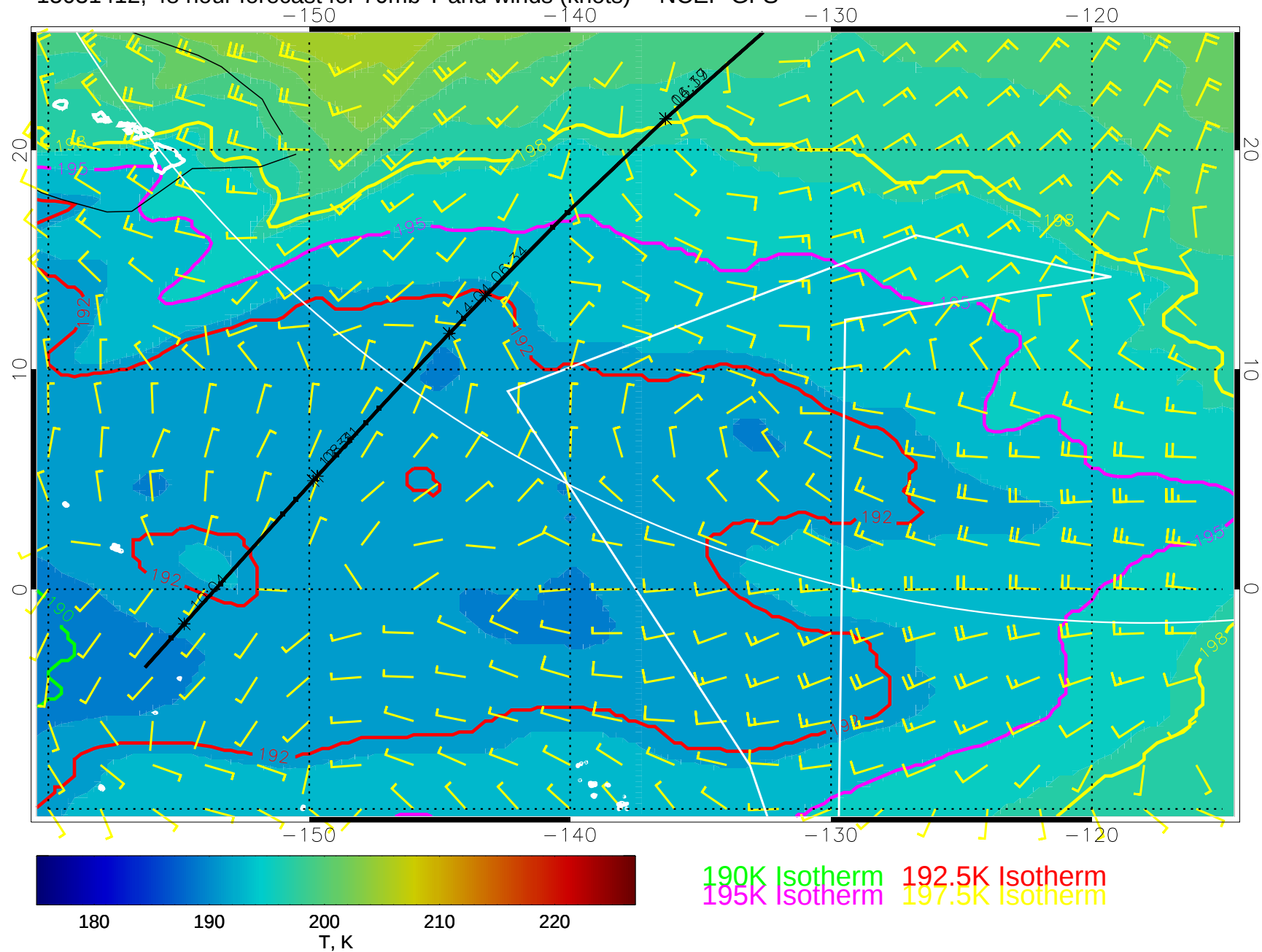
15031400, 36 hour forecast for 70mb T and winds (knots) -- NCEP GFS



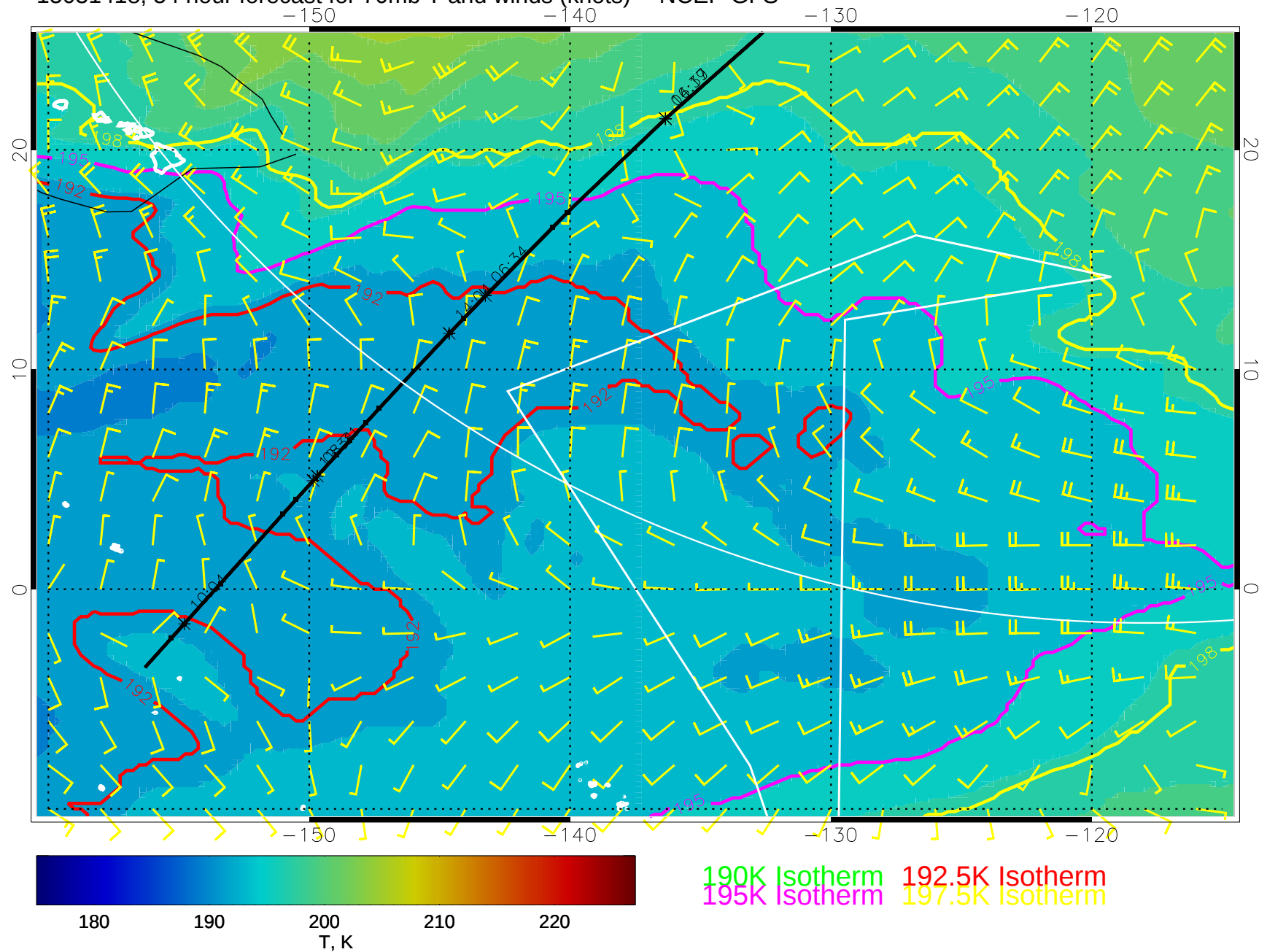
15031406, 42 hour forecast for 70mb T and winds (knots) -- NCEP GFS



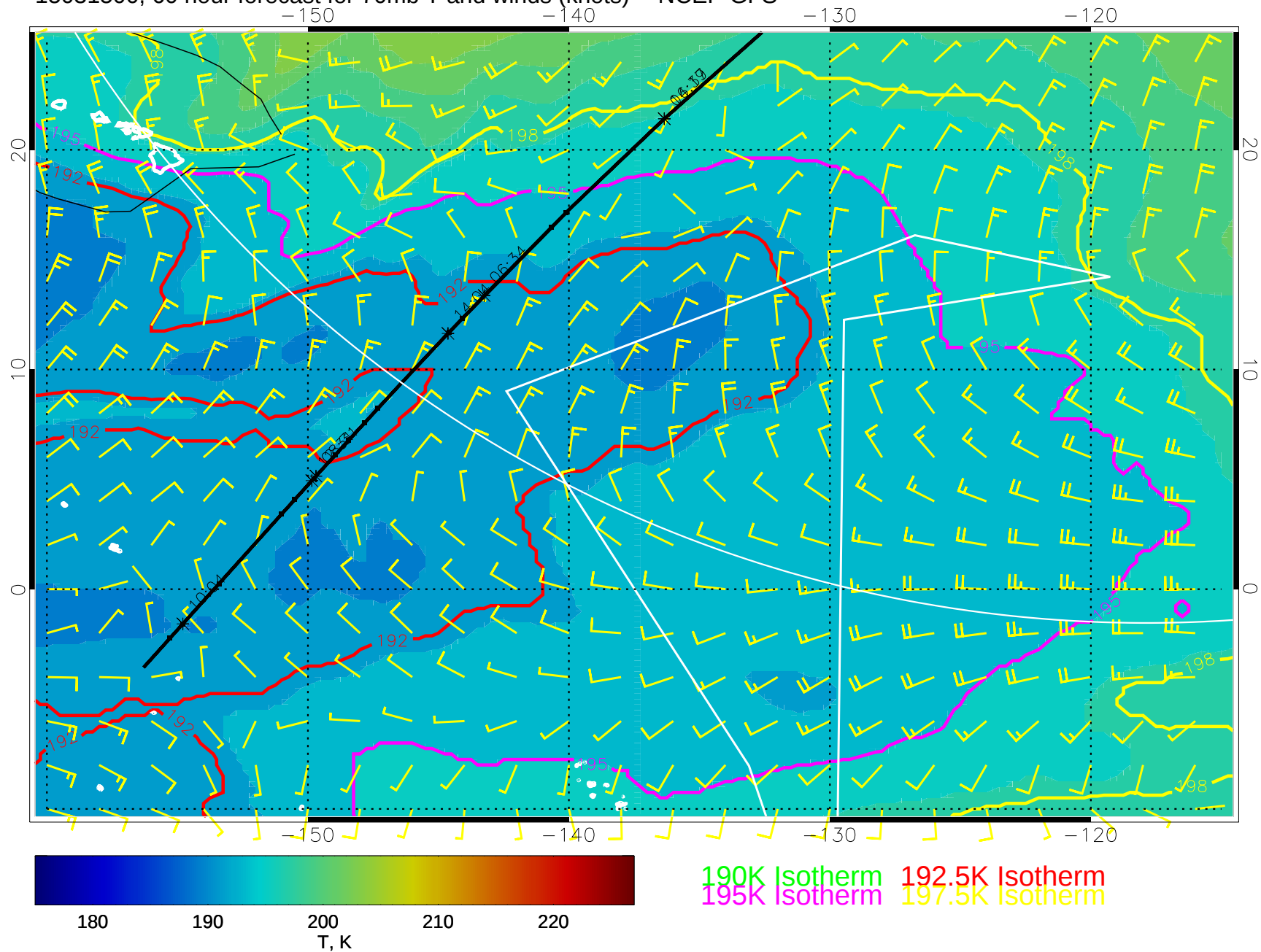
15031412, 48 hour forecast for 70mb T and winds (knots) -- NCEP GFS



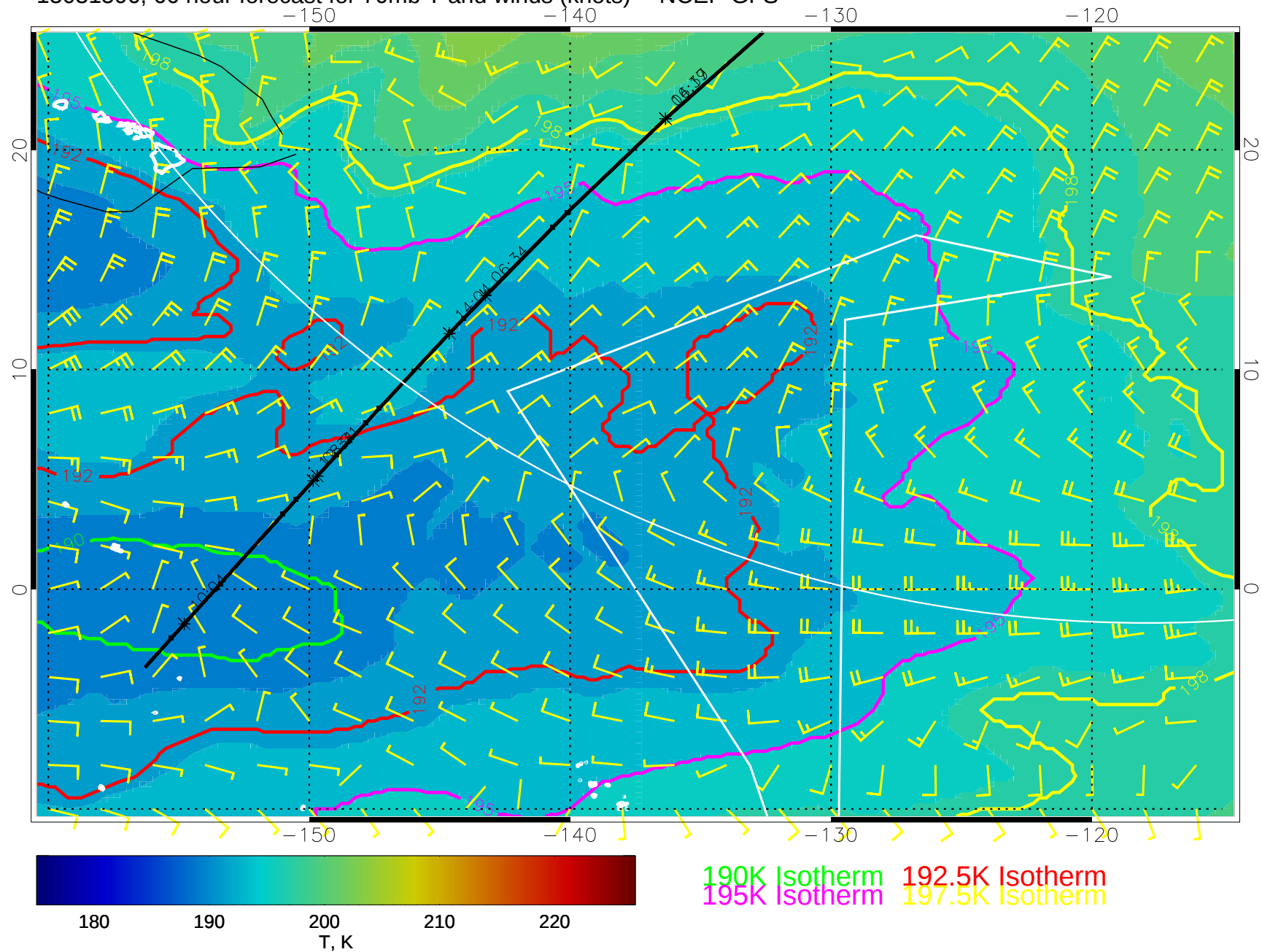
15031418, 54 hour forecast for 70mb T and winds (knots) -- NCEP GFS



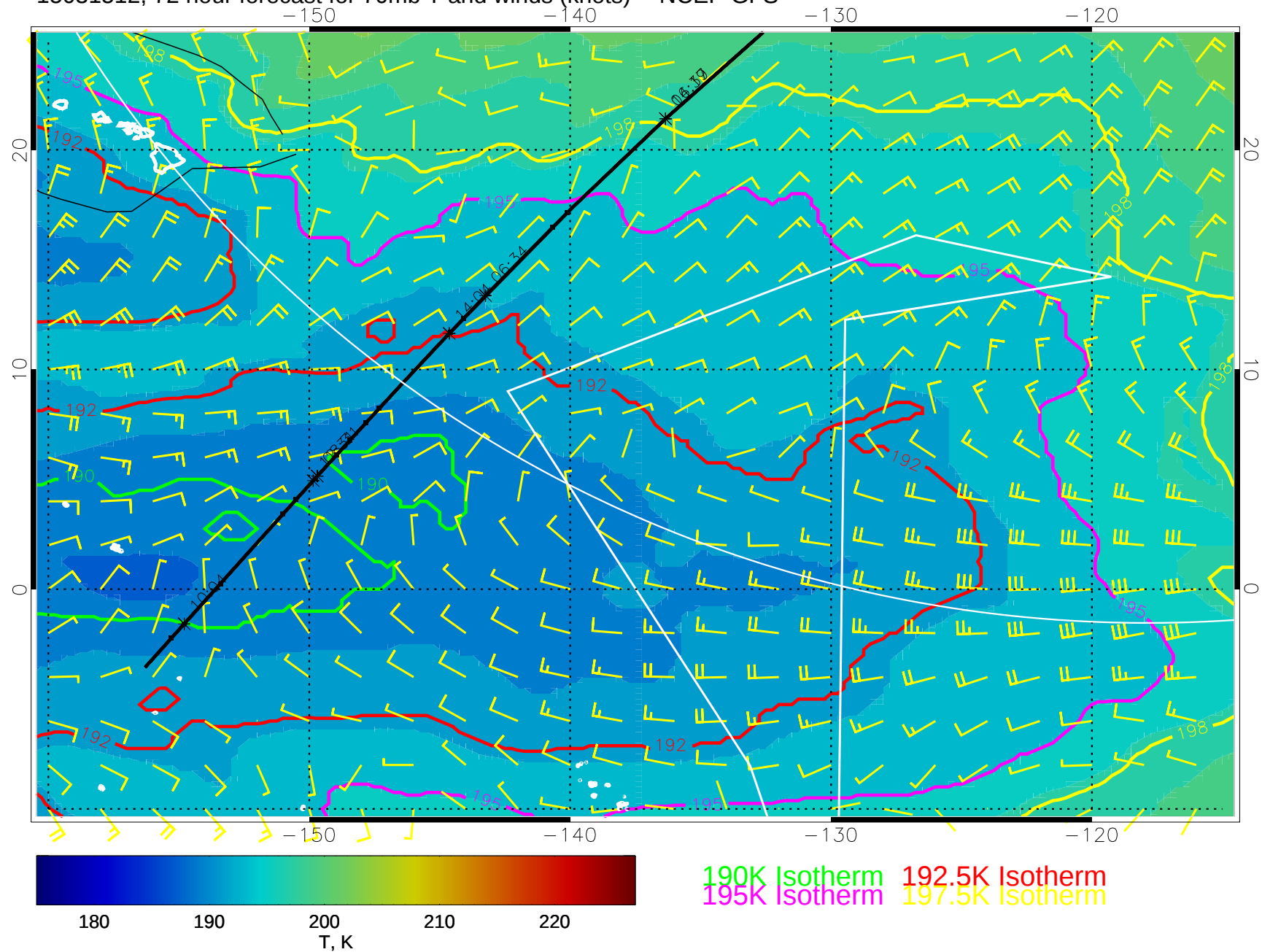
15031500, 60 hour forecast for 70mb T and winds (knots) -- NCEP GFS



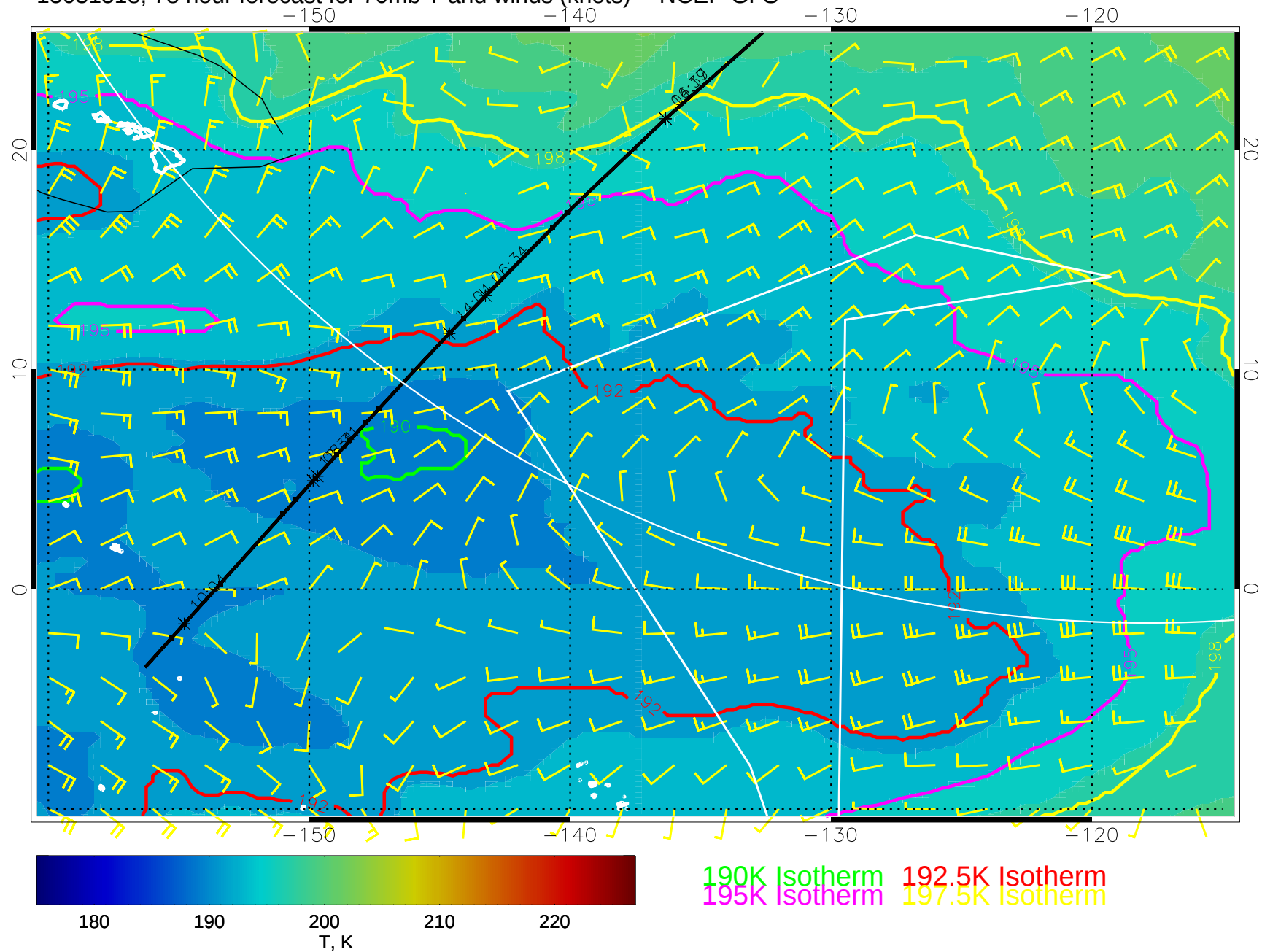
15031506, 66 hour forecast for 70mb T and winds (knots) -- NCEP GFS



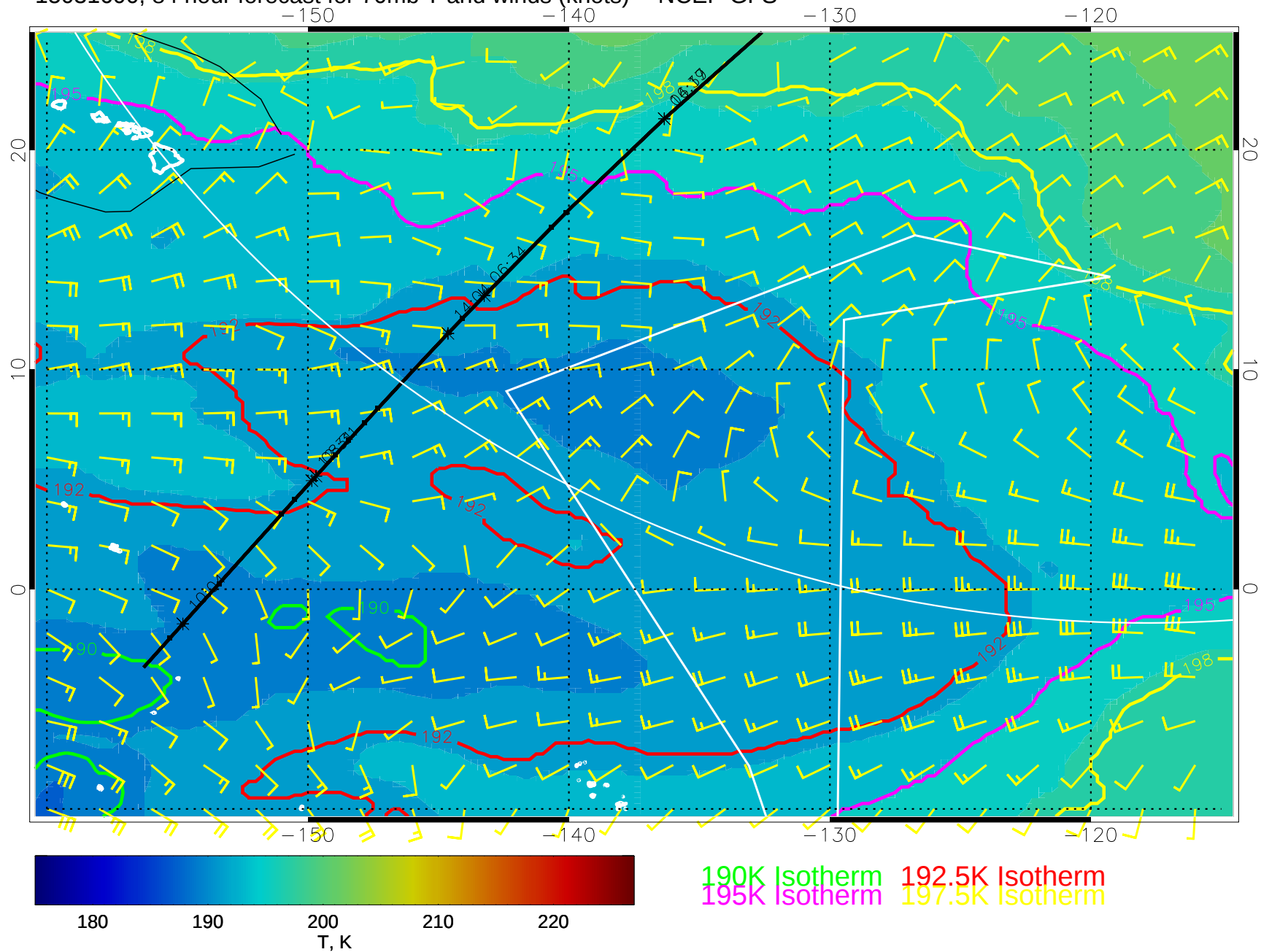
15031512, 72 hour forecast for 70mb T and winds (knots) -- NCEP GFS



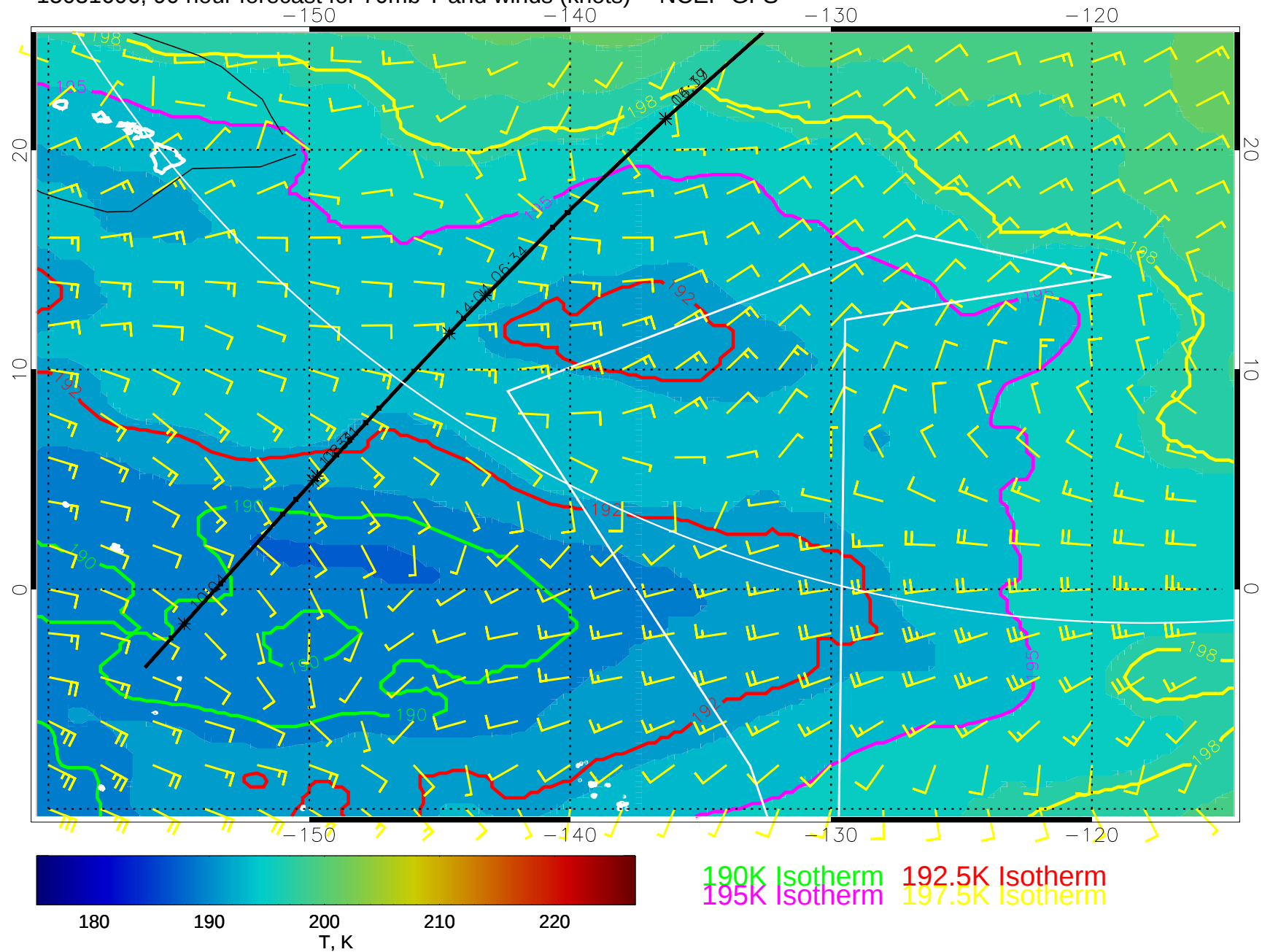
15031518, 78 hour forecast for 70mb T and winds (knots) -- NCEP GFS



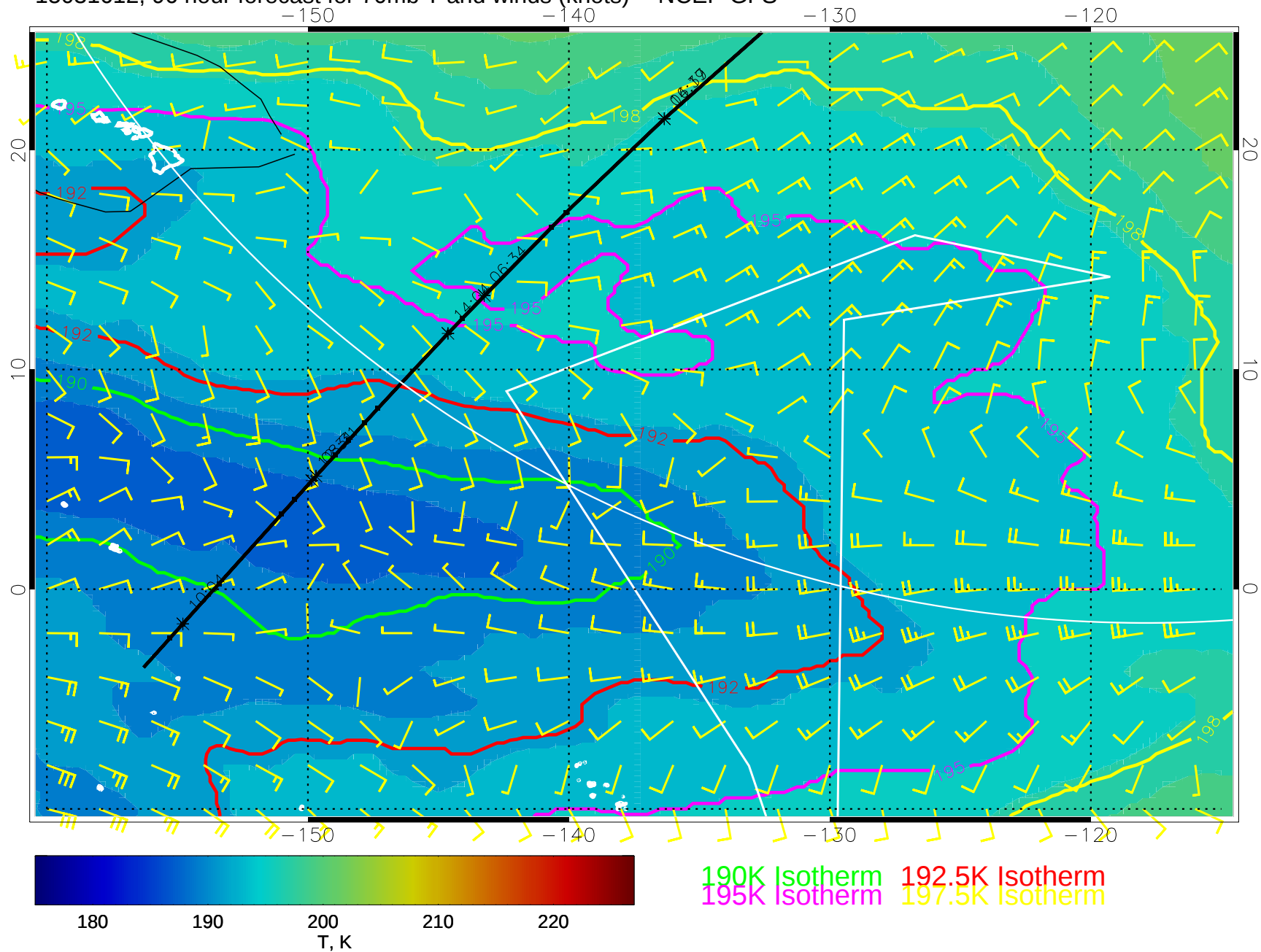
15031600, 84 hour forecast for 70mb T and winds (knots) -- NCEP GFS



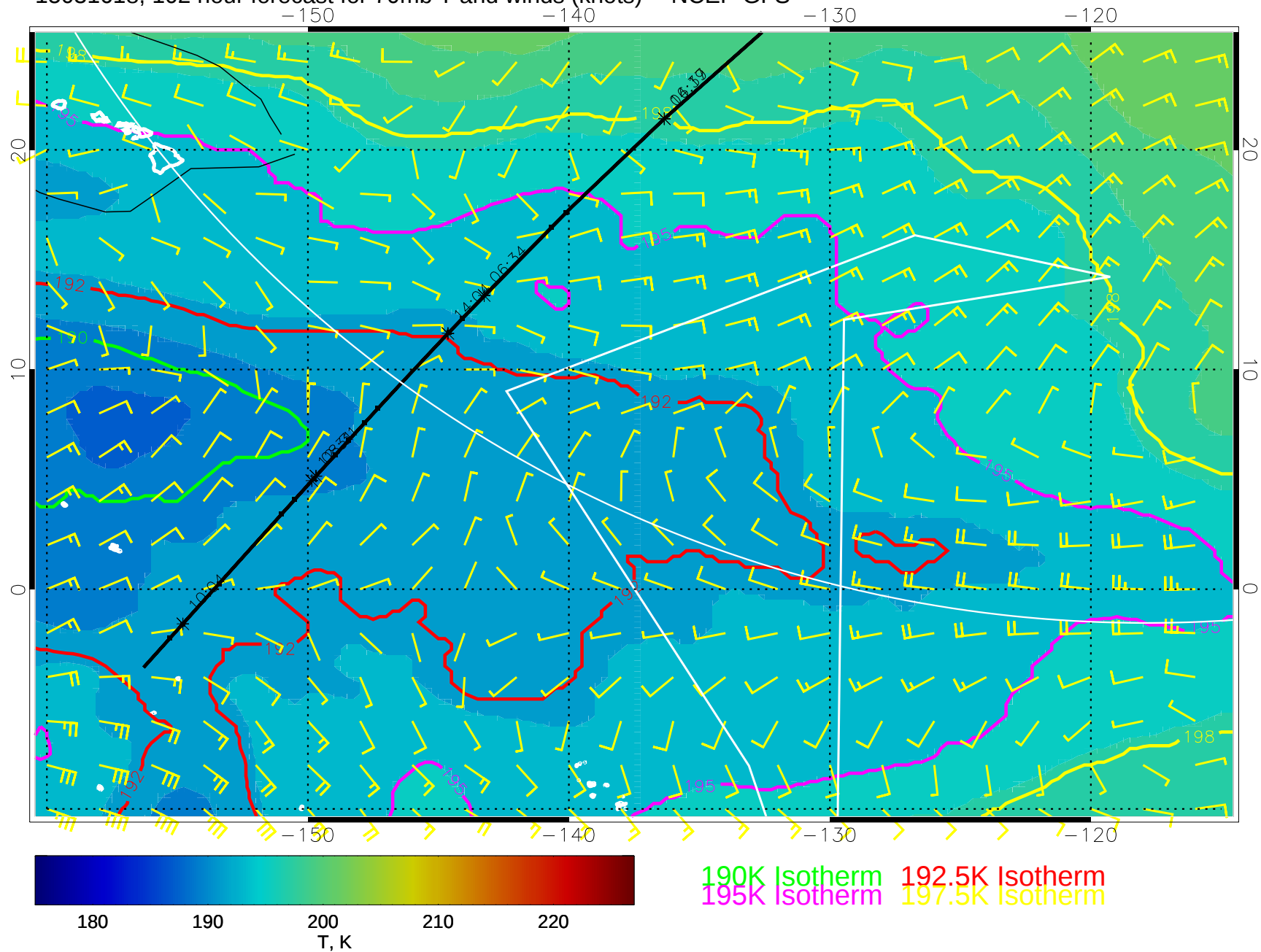
15031606, 90 hour forecast for 70mb T and winds (knots) -- NCEP GFS



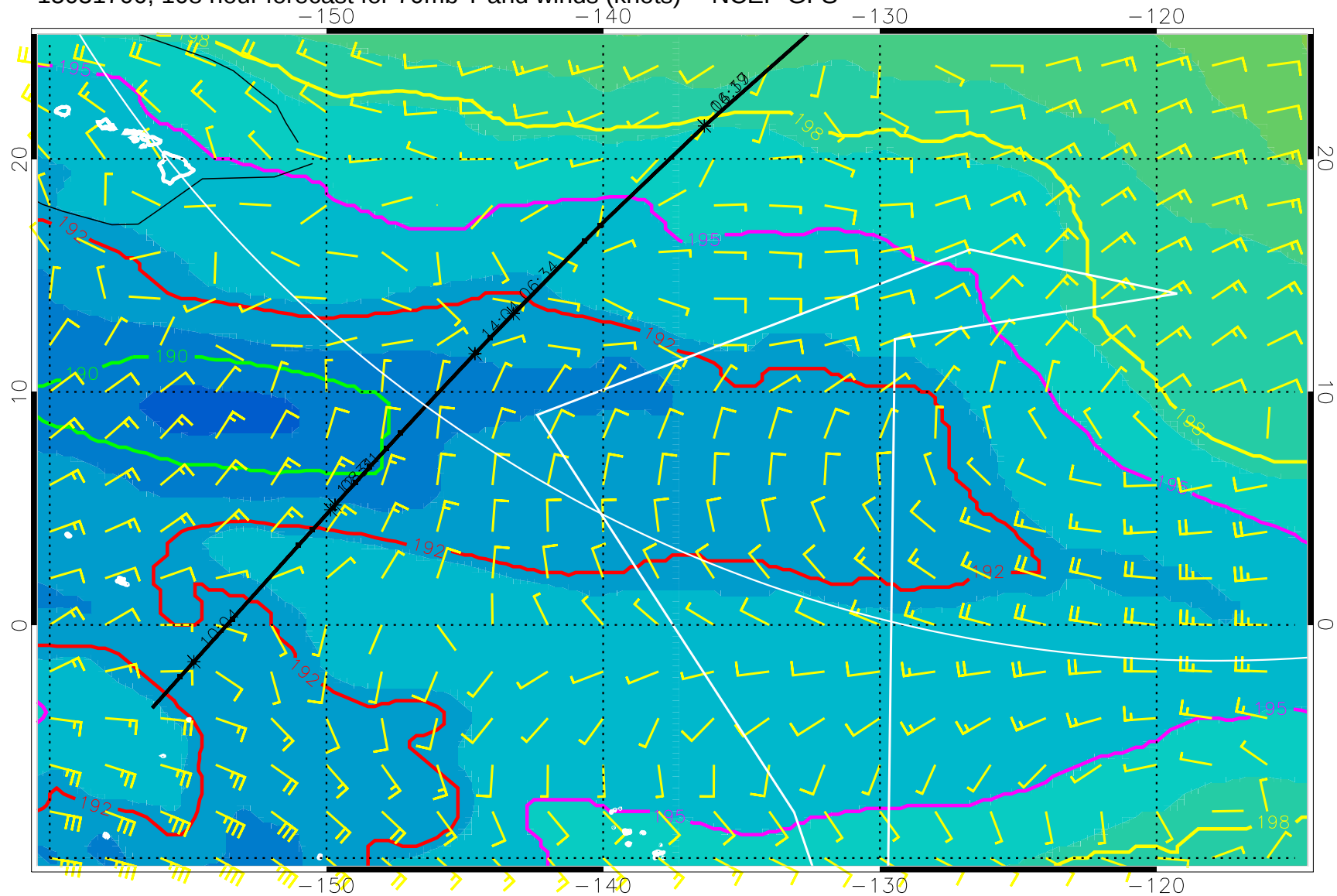
15031612, 96 hour forecast for 70mb T and winds (knots) -- NCEP GFS



15031618, 102 hour forecast for 70mb T and winds (knots) -- NCEP GFS



15031700, 108 hour forecast for 70mb T and winds (knots) -- NCEP GFS



180

190

200

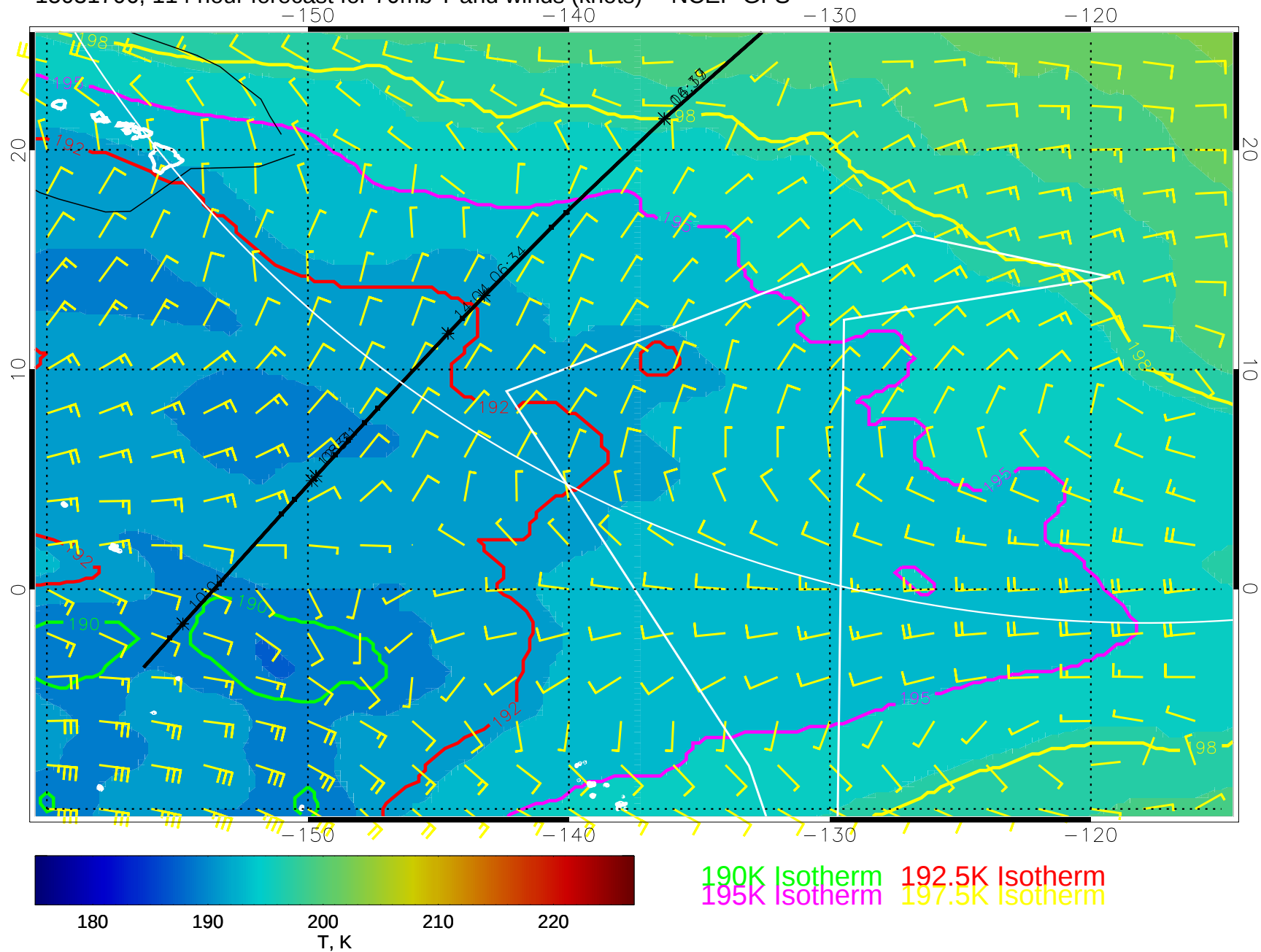
210

220

T, K

190K Isotherm 192.5K Isotherm
195K Isotherm 197.5K Isotherm

15031706, 114 hour forecast for 70mb T and winds (knots) -- NCEP GFS



A hand-drawn diagram of a molecule consisting of four spheres. Two spheres are connected by a line, and another two spheres are connected by a line. There are also two dots between the two pairs of spheres, suggesting a chemical formula like $2:2$.

