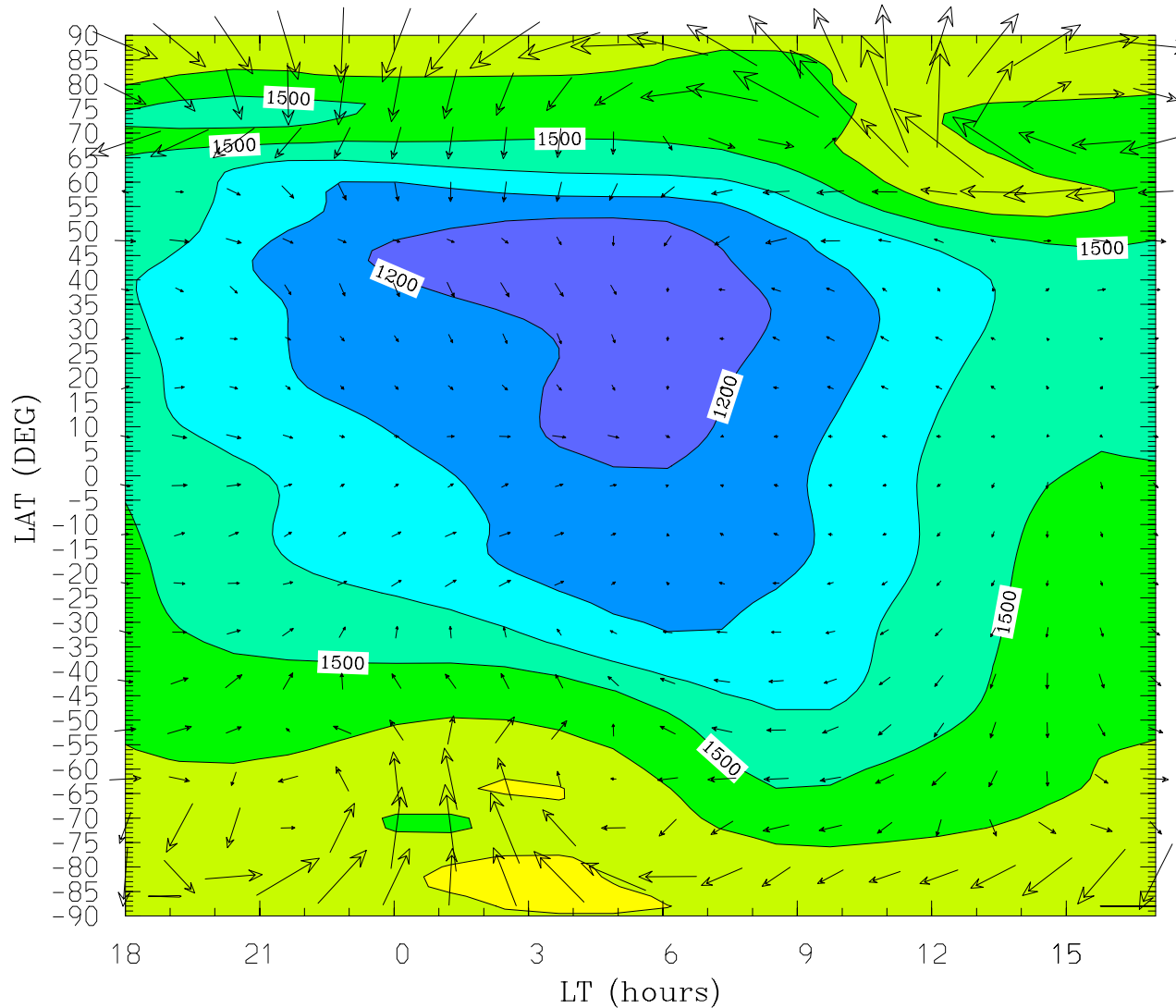
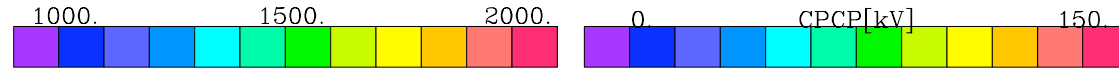


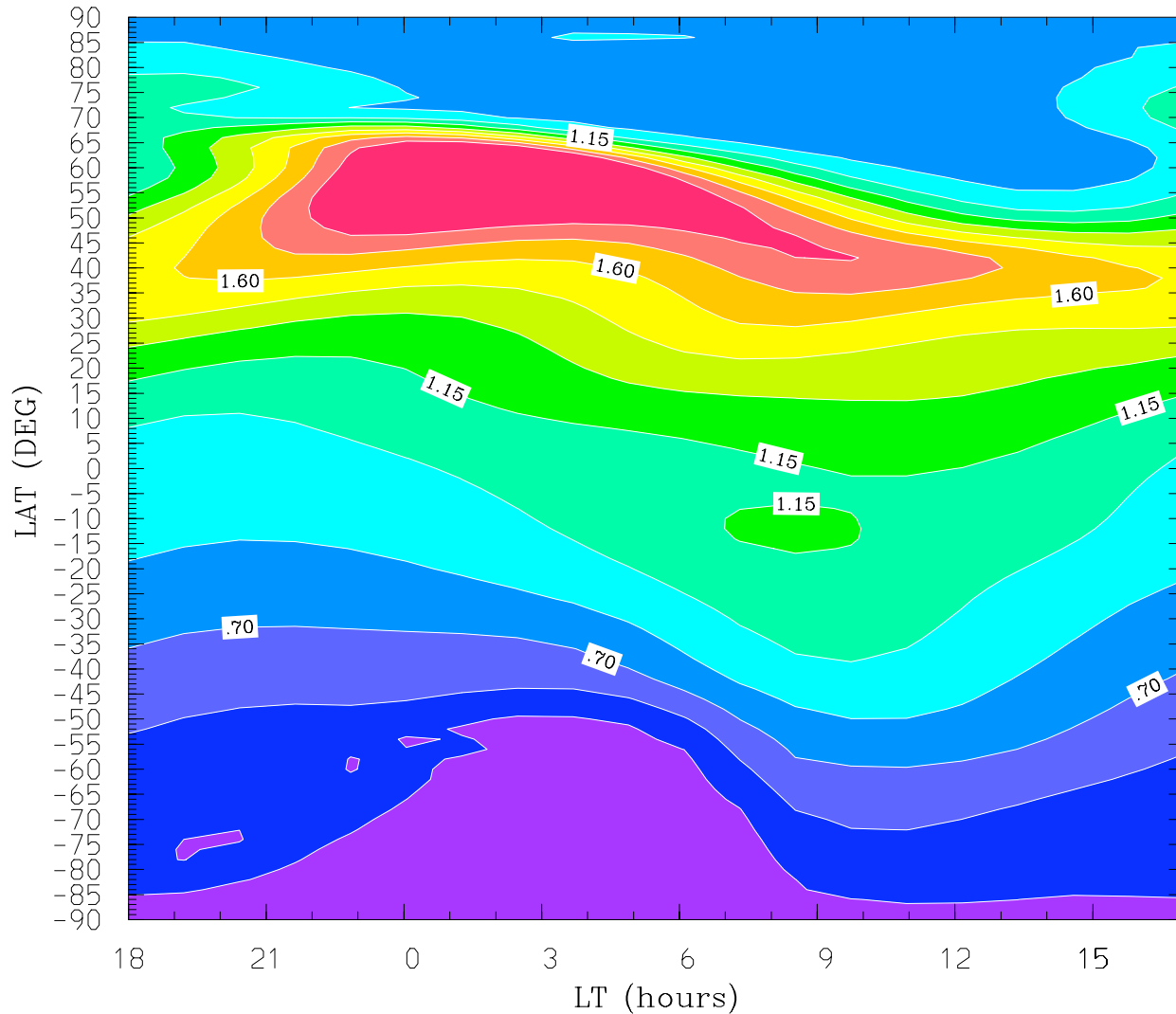
CTIP NEUTRAL TEMPERATURE (DEG. K) M20031028



UT 18.0 Pressure level 12.0

MINIMUM 1124.2 .707E+01 .602E+03
Maximum Vector Maximum Vector
CONTOUR INTERVAL 100

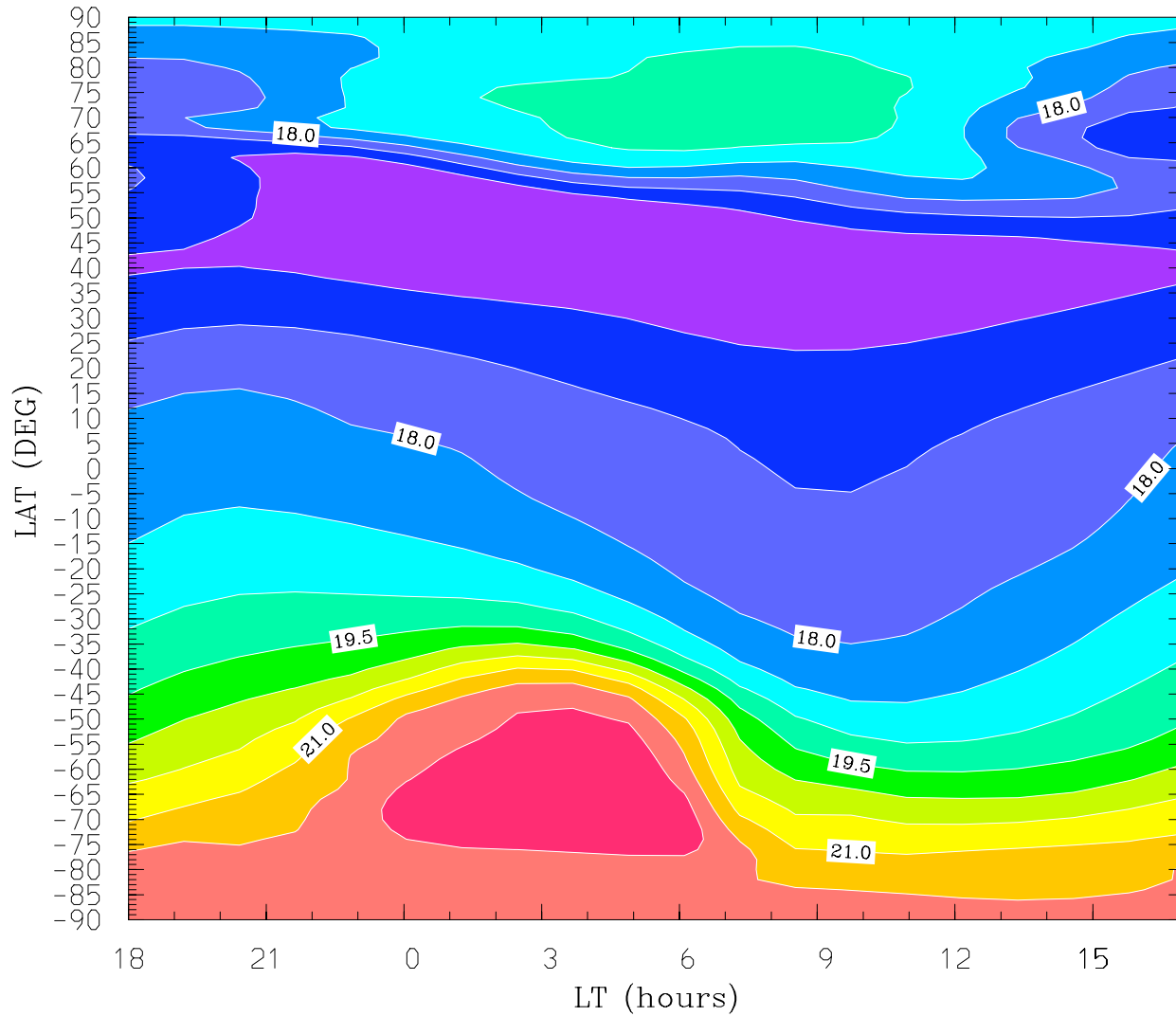
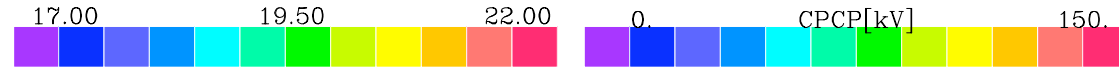
CTIM Height Integrated O/N2 ratio M20031028



UT 18.0 Pressure level 12.0

MINIMUM .325, MAXIMUM 2.455, CONTOUR INTERVAL .15

CTIP Mean molec. mass (amu) M20031028

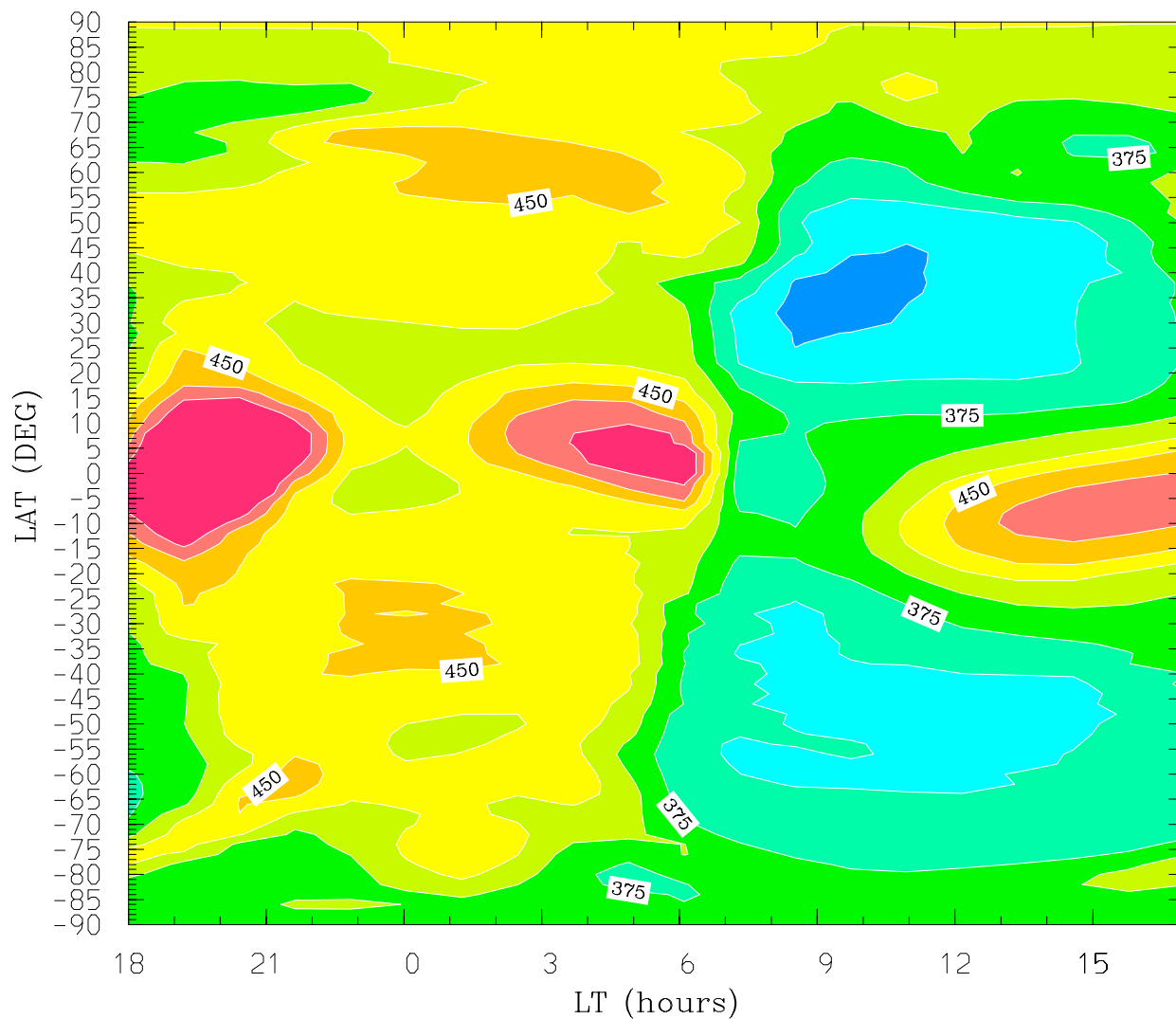


UT 18.0 Pressure level 12.0

MINIMUM 16.451, MAXIMUM 22.676, CONTOUR INTERVAL .5

CTIP HmF2 (km)

M20031028

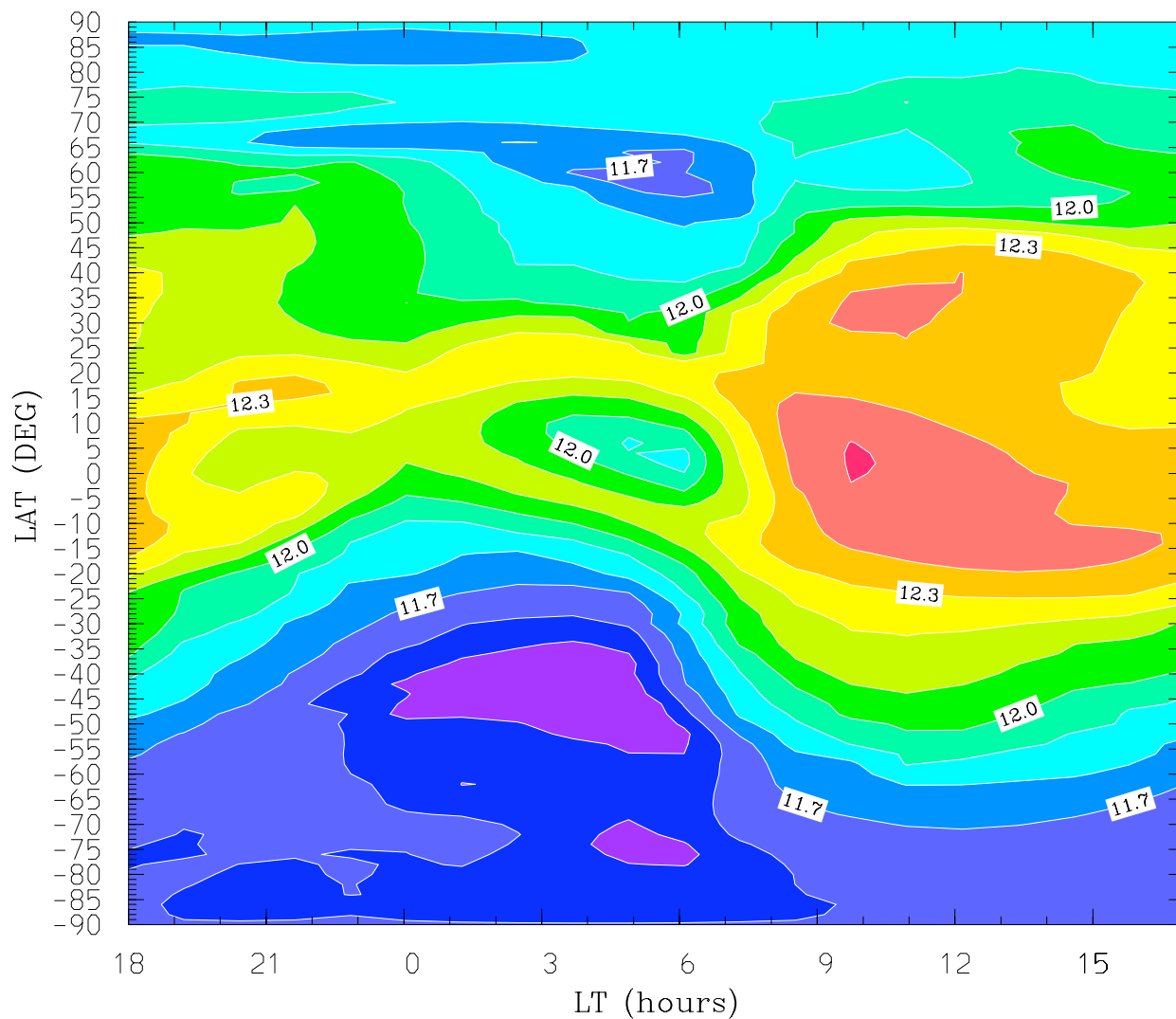


UT 18.0

MINIMUM 316.6, MAXIMUM 591.7, CONTOUR INTERVAL 25

CTIP NmF2 (m-3)

M20031028



UT 18.0

MINIMUM 11.221, MAXIMUM 12.508, CONTOUR INTERVAL .1