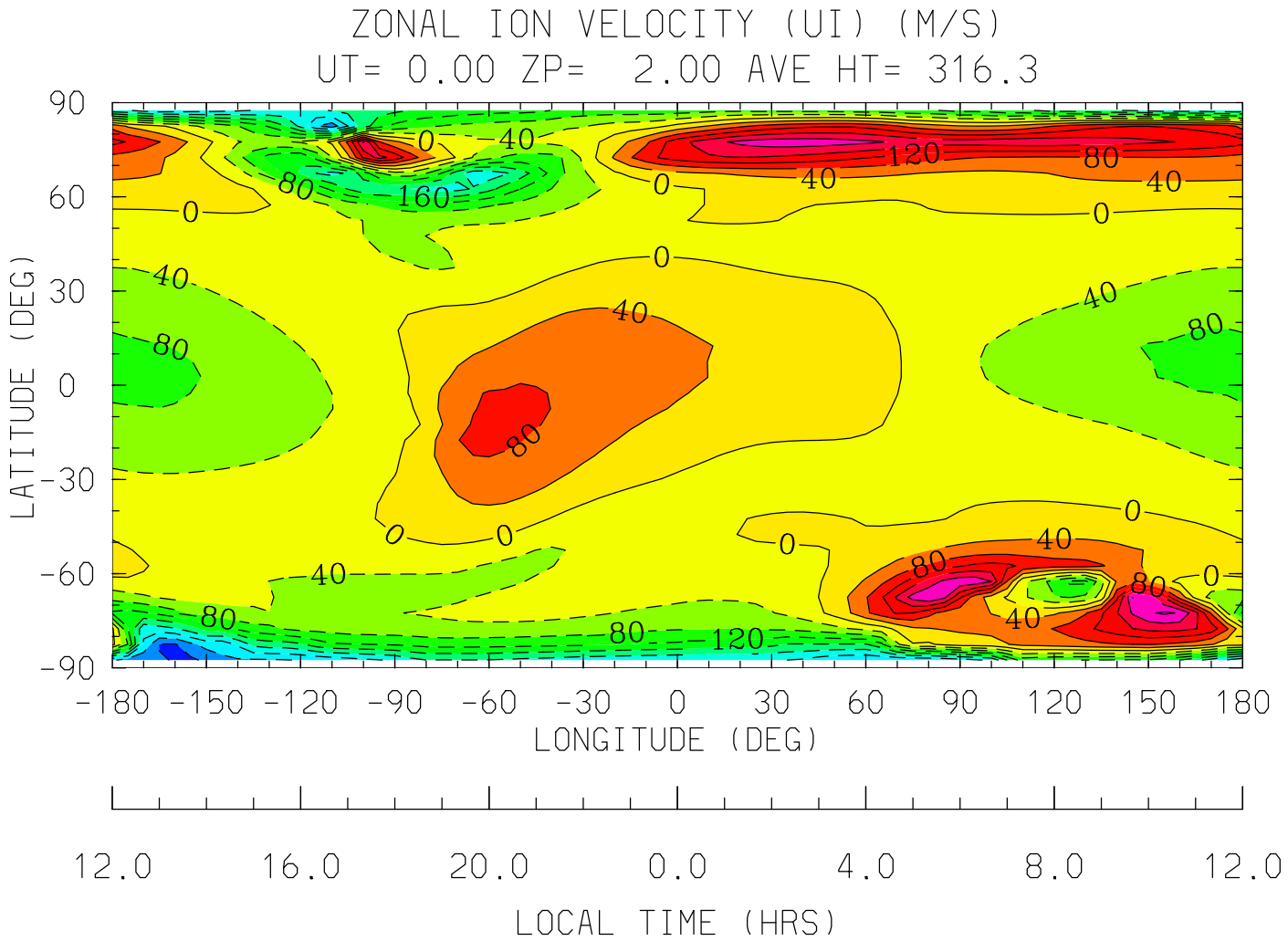
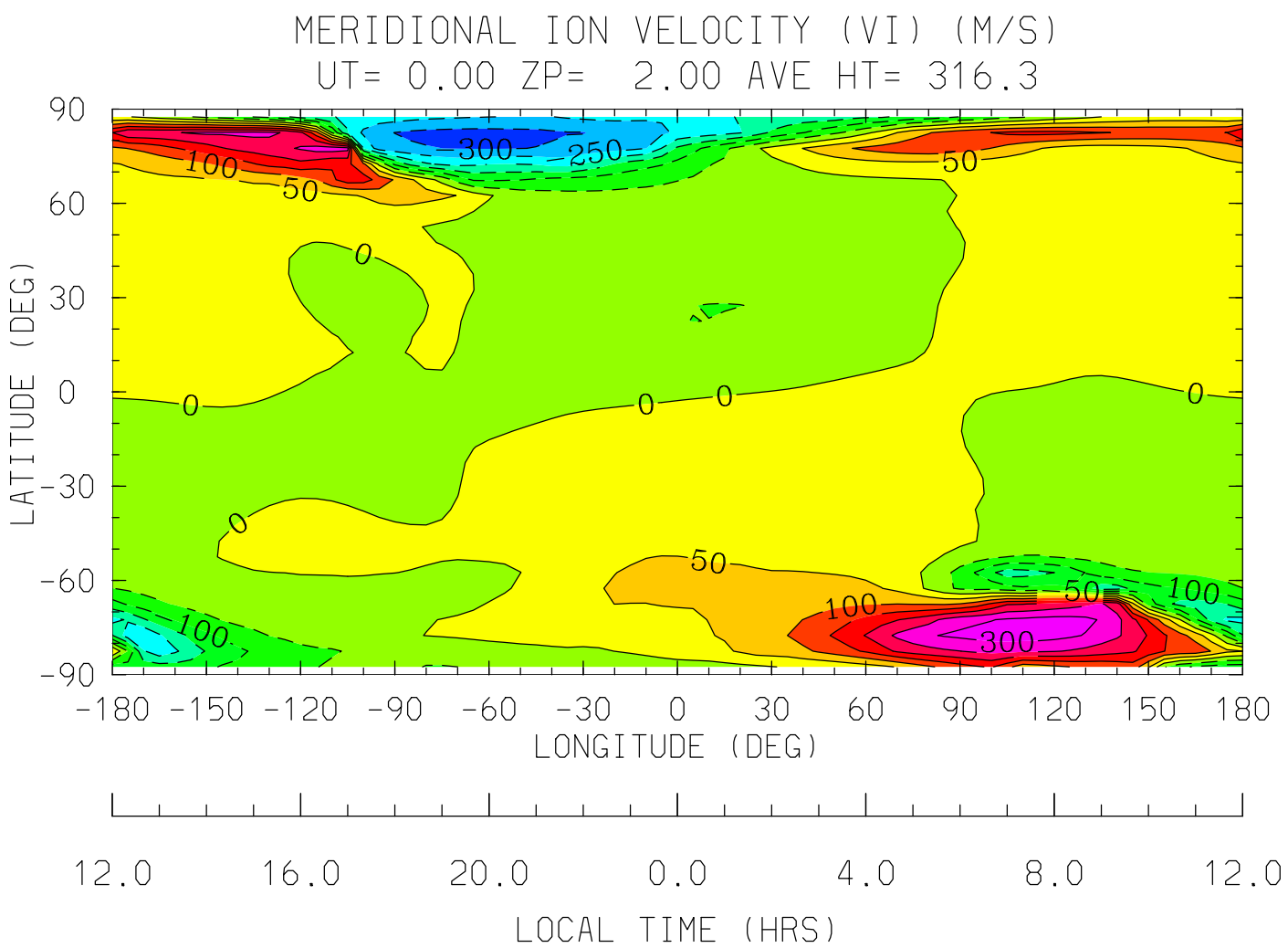
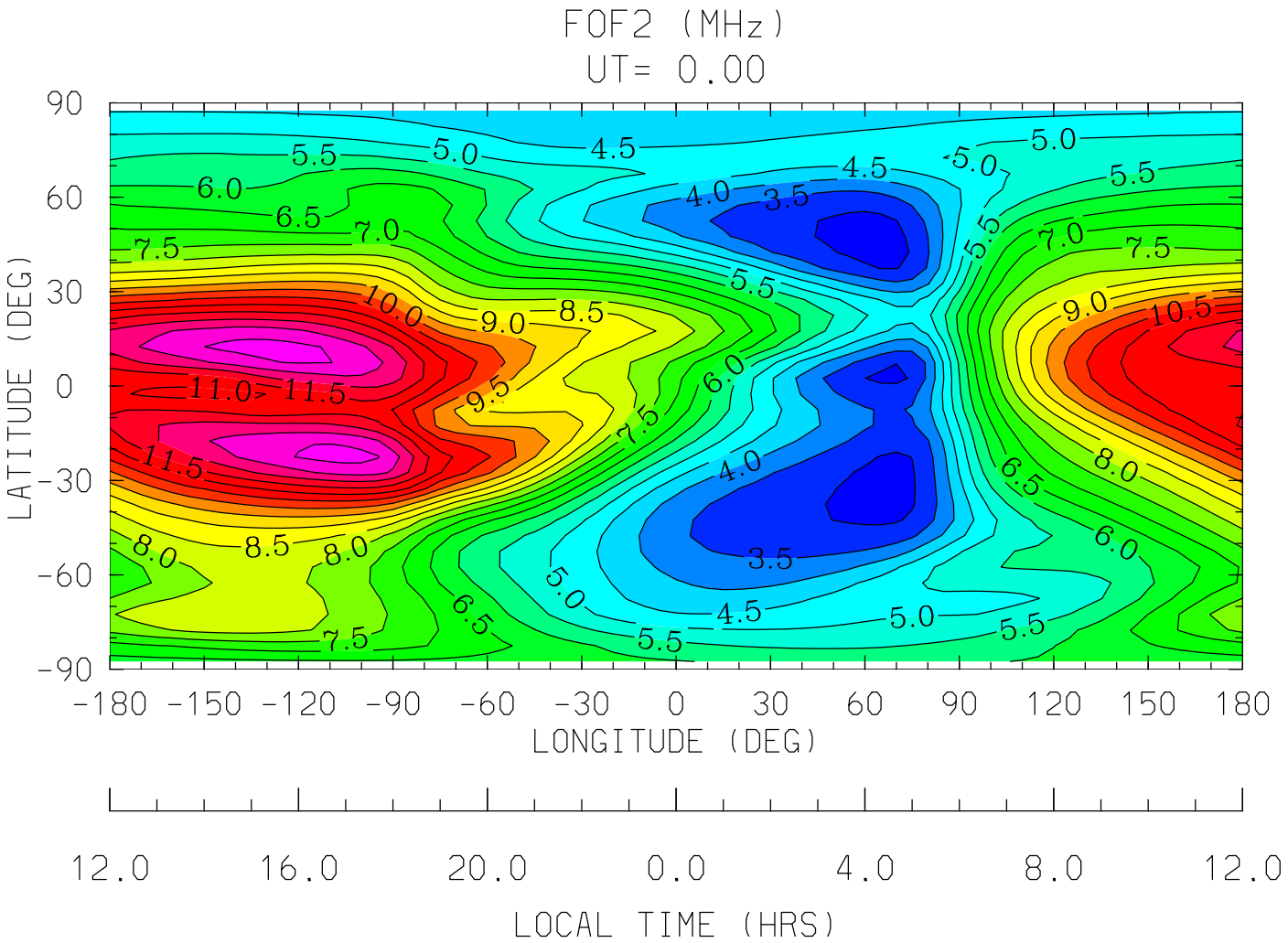

ZONAL ION VELOCITY (UI) (M/S)
UT= 0.00 ZP= 2.00 AVE HT= 316.3
LATITUDE (DEG)
90
60
30
0
-30
-60
-90
-180 -150 -120 -90 -60 -30 0 30 60 90 120 150 180
LONGITUDE (DEG)
12.0 16.0 20.0 0.0 4.0 8.0 12.0
LOCAL TIME (HRS)
MIN,MAX= -3.2834E+02 2.4630E+02 INTERVAL= 4.0000E+01
tiegcm1.8 (DAY,HR,MIN= 81, 0, 0)
/yavin/e/leijh/tiegcm1-8tune2-linux/LEIJH.tiegcm1-8tune2.stest00

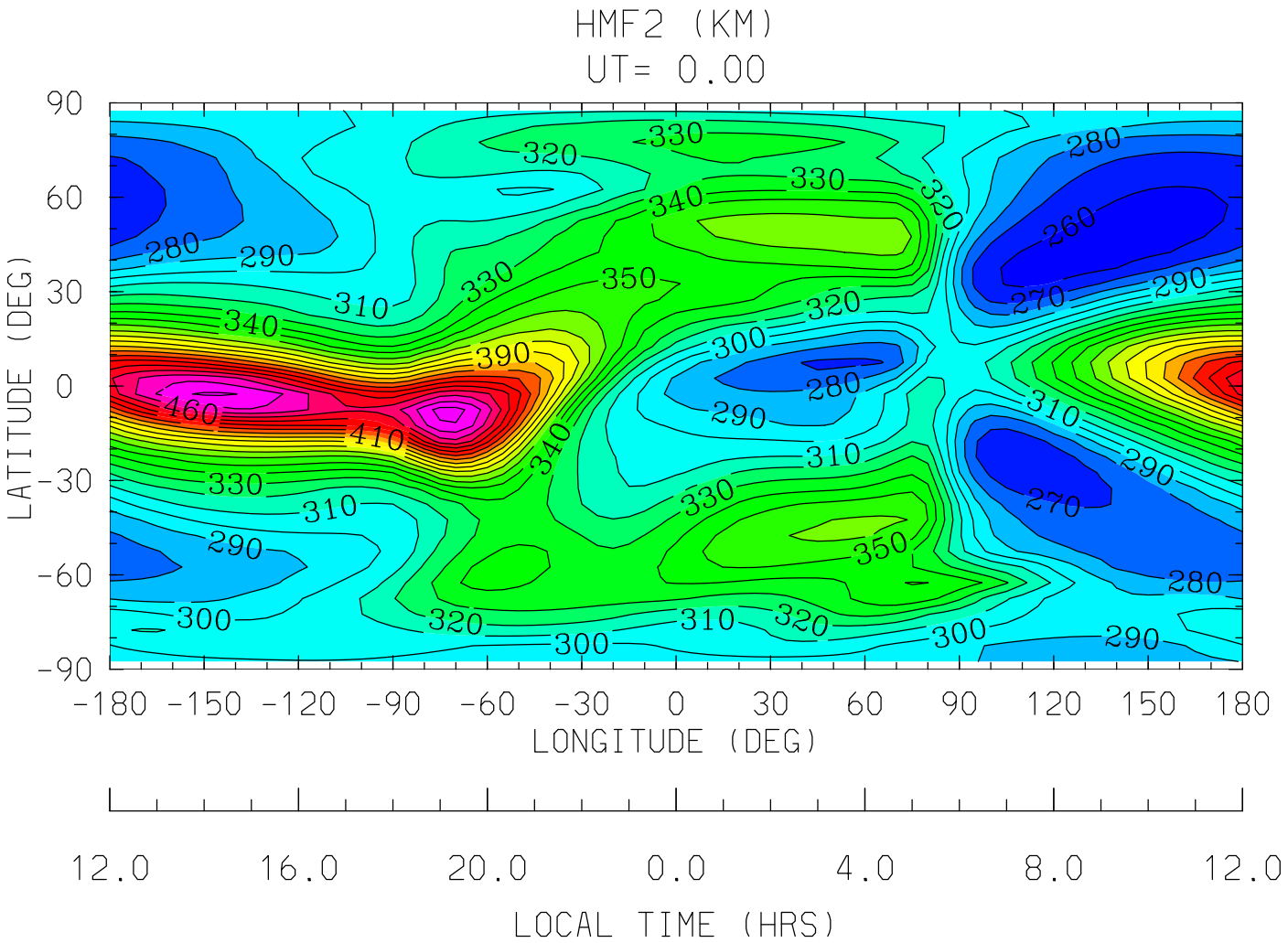


MIN,MAX= -3.1696E+02 3.2303E+02 INTERVAL= 5.0000E+01

tiegcm1.8 (DAY,HR,MIN= 81, 0, 0)

/yavin/e/leijh/tiegcm1-8tune2-linux/LEIJH.tiegcm1-8tune2.stest00


FOF2 (MHz)
UT= 0.00
LATITUDE (DEG)
90
60
30
0
-30
-60
-90
-180 -150 -120 -90 -60 -30 0 30 60 90 120 150 180
LONGITUDE (DEG)
12.0 16.0 20.0 0.0 4.0 8.0 12.0
LOCAL TIME (HRS)
MIN,MAX= 2.8039E+00 1.3221E+01 INTERVAL= 5.0000E-01
tiegcm1.8 (DAY,HR,MIN= 81, 0, 0)
/yavin/e/leijh/tiegcm1-8tune2-linux/LEIJH.tiegcm1-8tune2.stest00



MIN,MAX= 2.5430E+02 4.8375E+02 INTERVAL= 1.0000E+01

tiegcm1.8 (DAY,HR,MIN= 81, 0, 0)

/yavin/e/leijh/tiegcm1-8tune2-linux/LEIJH.tiegcm1-8tune2.stest00