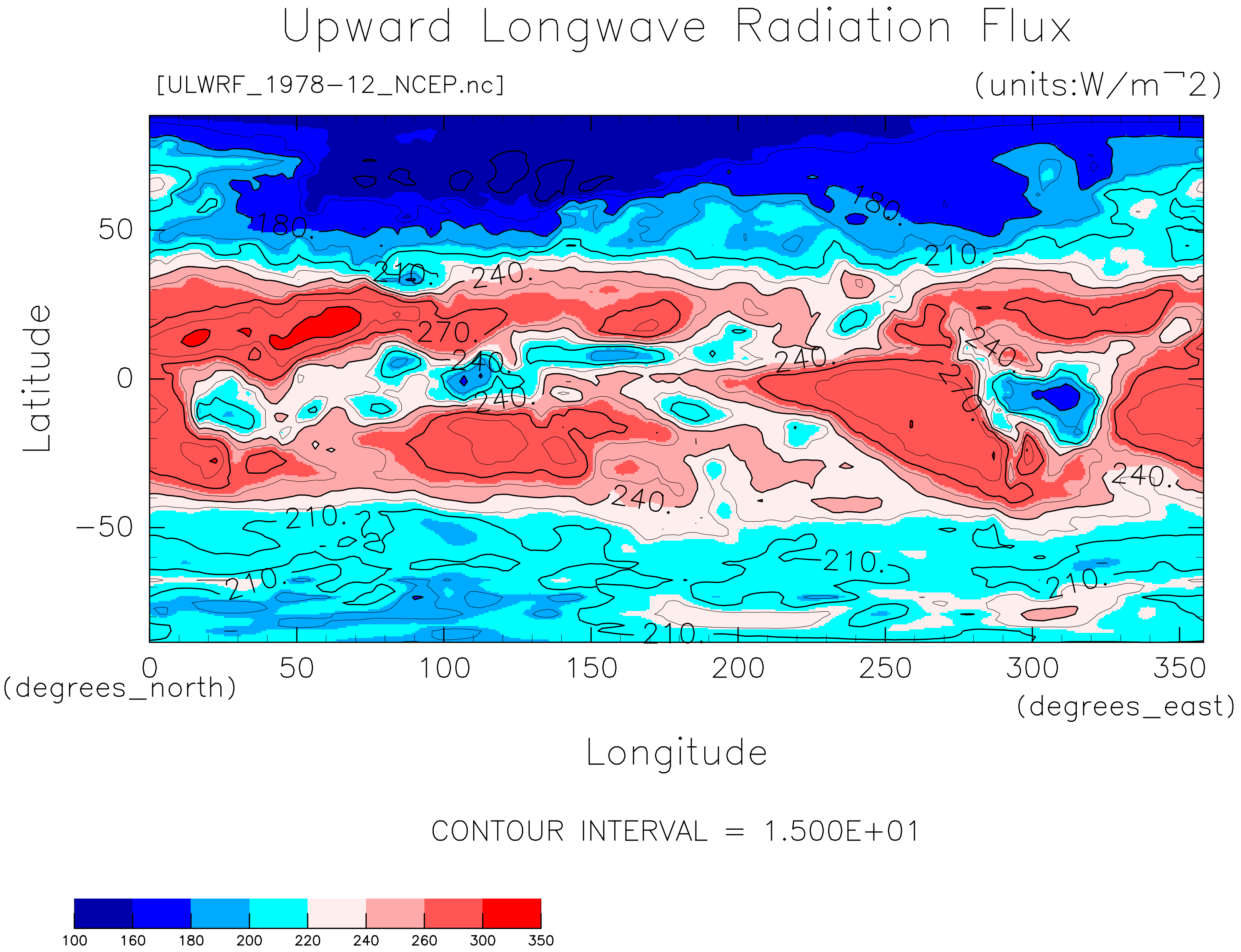
Upward Longwave Radiation Flux
[ULWRF_1978-12_NCEP.nc]
(units:W/m¯2)
Latitude
50
0
−50
(degrees_north)
0
50
100
150
200
250
300
350
(degrees_east)
Longitude
180.
180.
210.
210.
240.
270.
240.
240.
240.
240.
270.
240.
240.
210.
210.
210.
210.
210.
CONTOUR INTERVAL = 1.500E+01
100
160
180
200
220
240
260
300
350