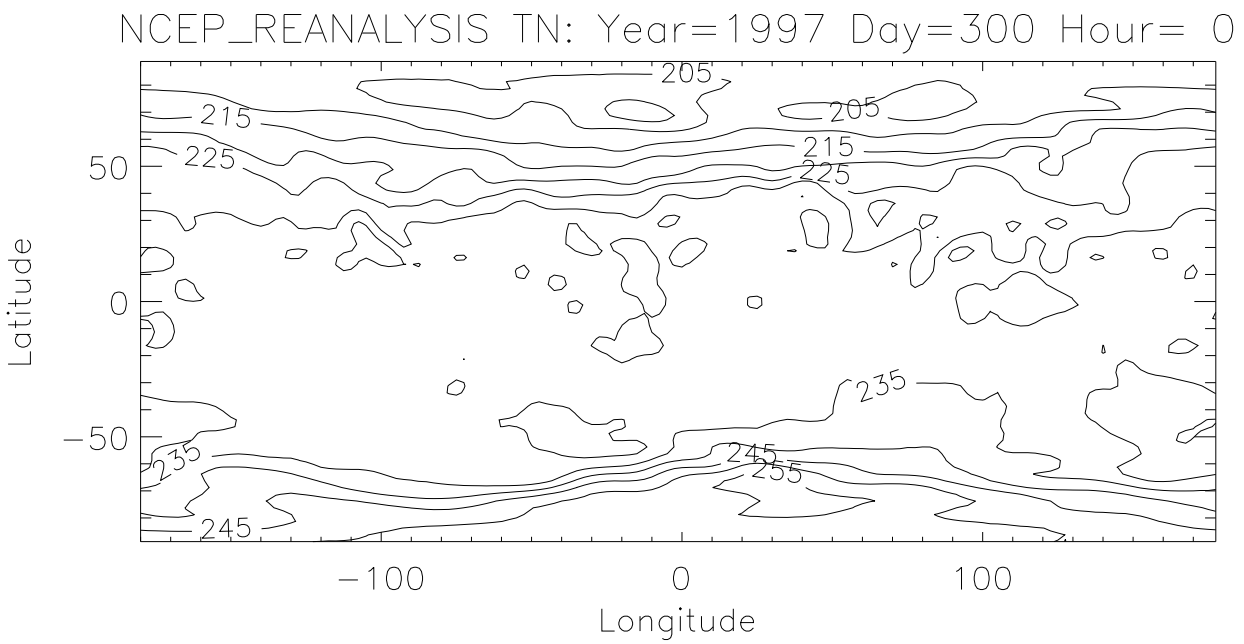
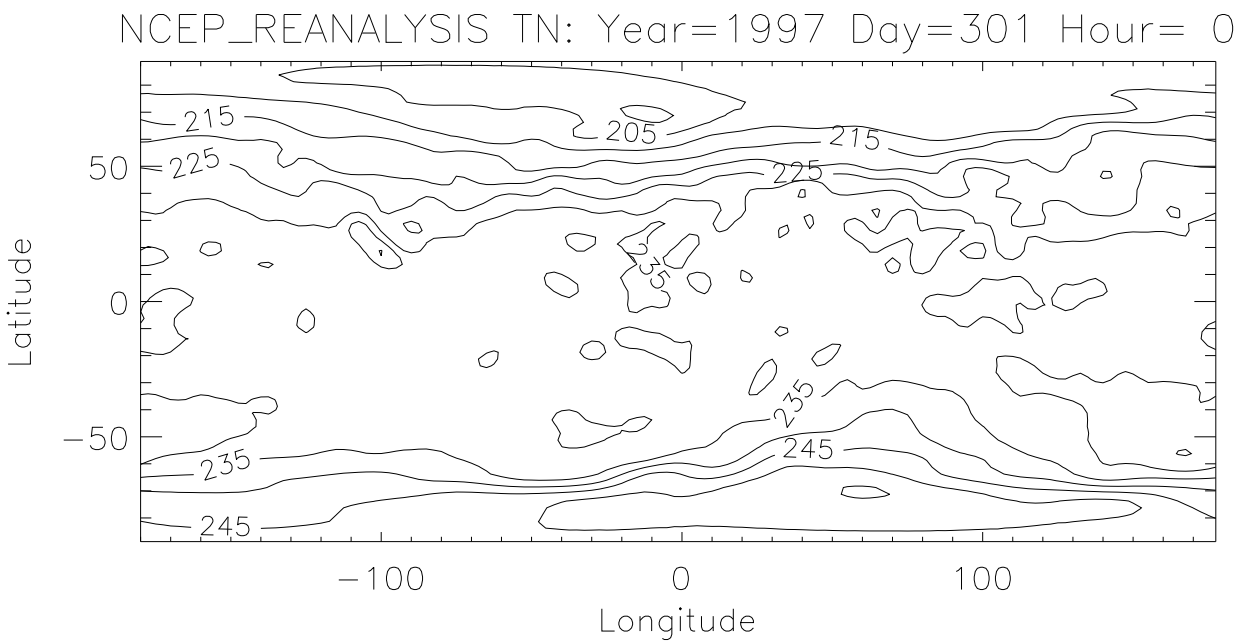
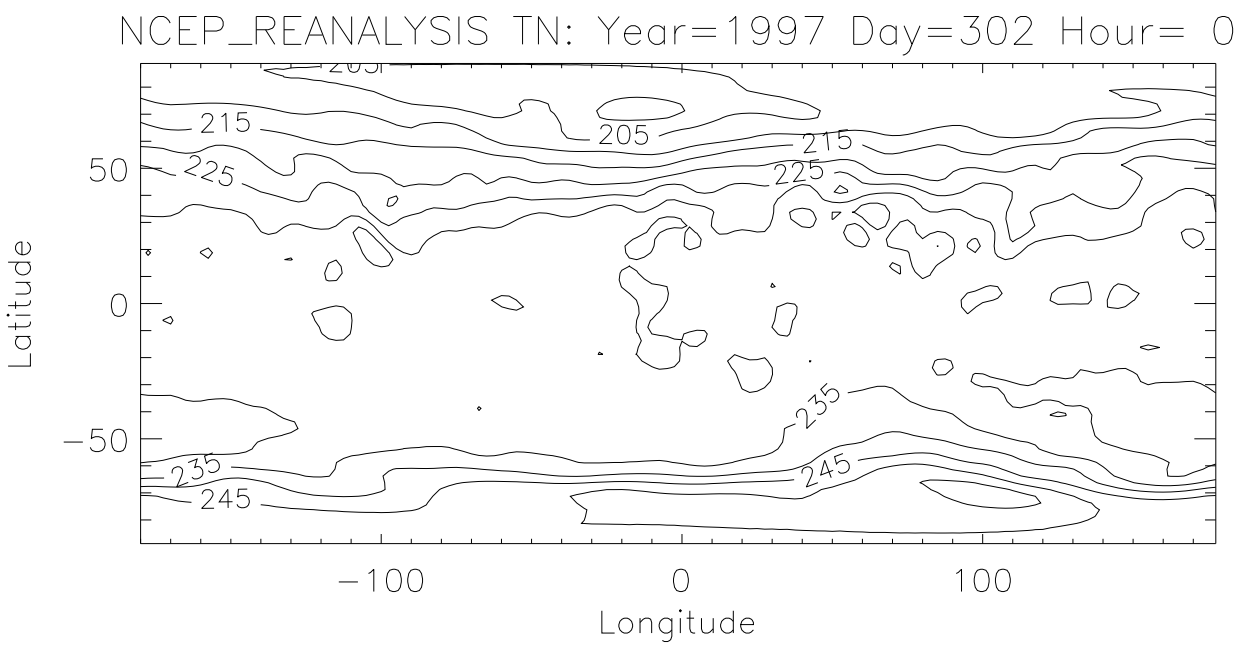


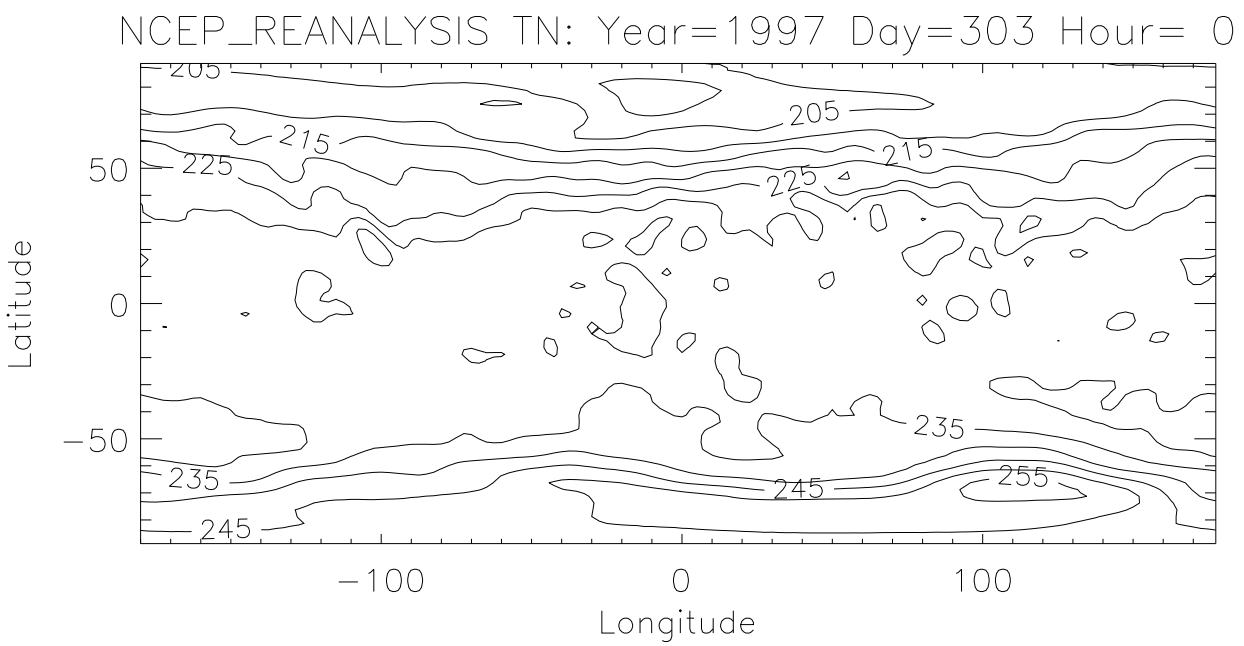
NCEP_REANALYSIS TN Min, Max = 197.96, 257.51 Interval = 5.00



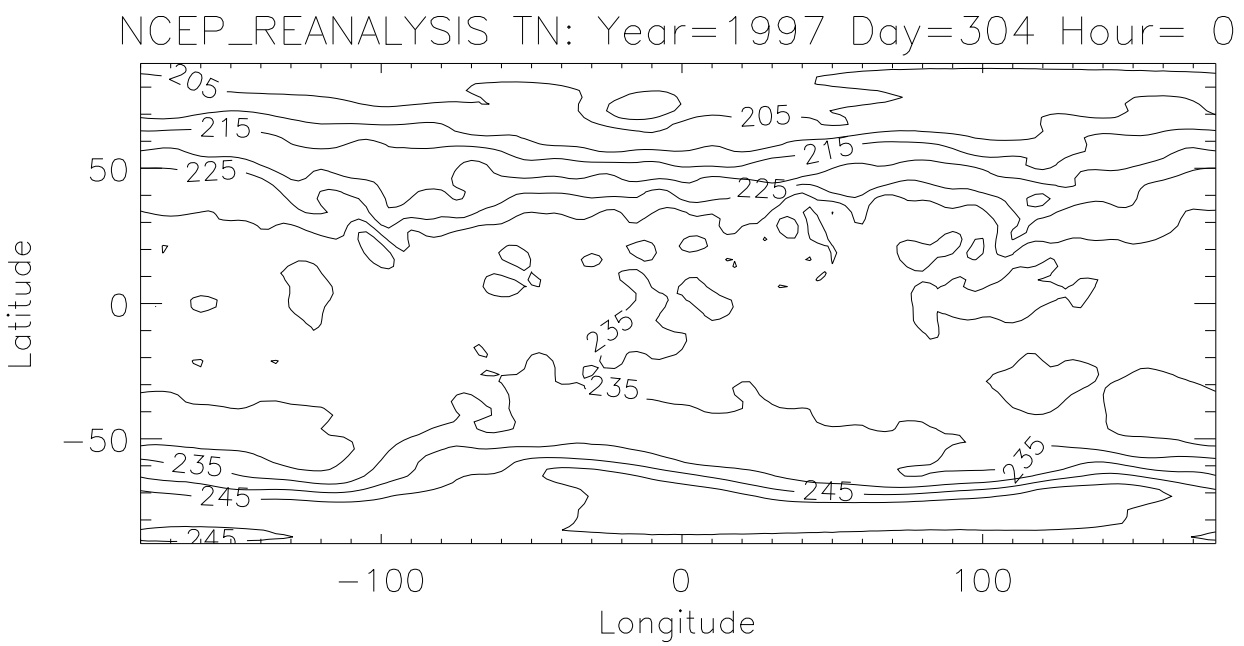
NCEP_REANALYSIS TN Min, Max = 198.74, 255.75 Interval = 5.00



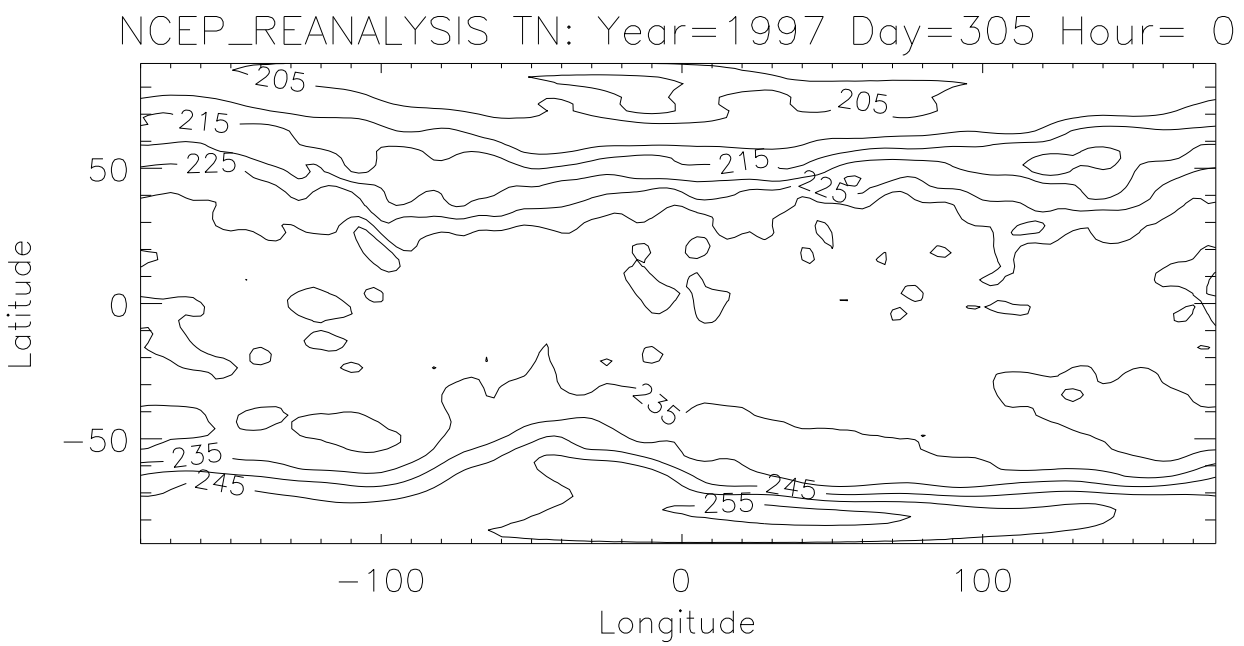
NCEP_REANALYSIS TN Min, Max = 197.21, 257.89 Interval = 5.00



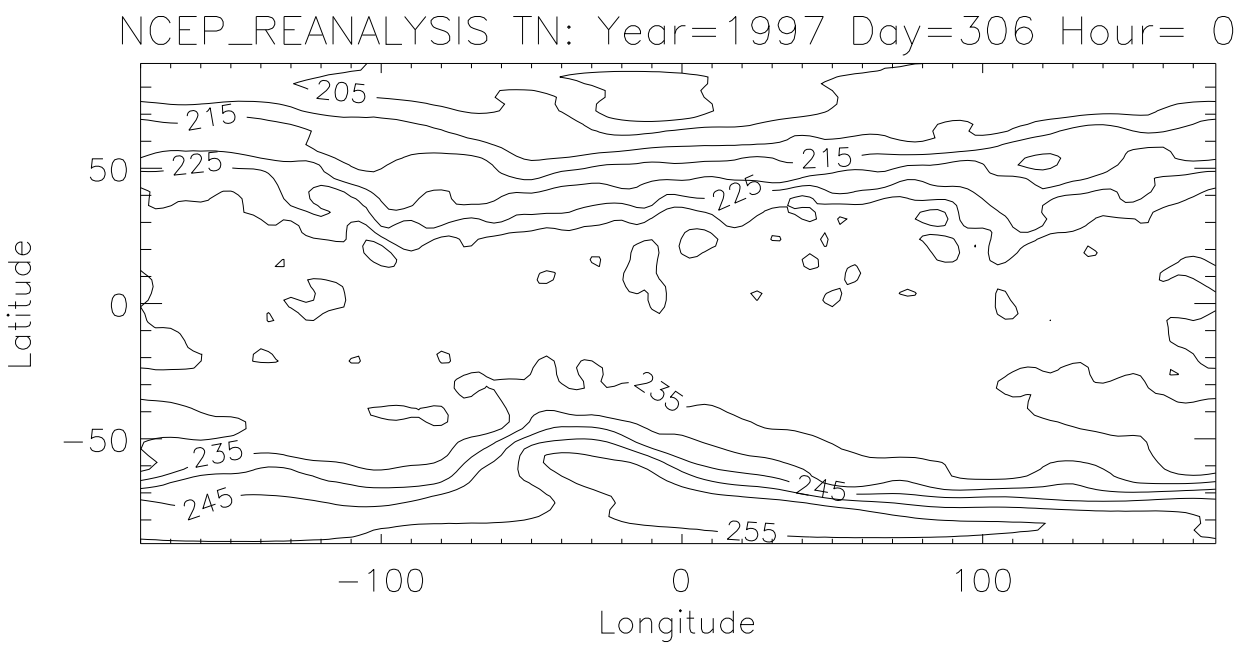
NCEP_REANALYSIS TN Min, Max = 197.30, 257.93 Interval = 5.00



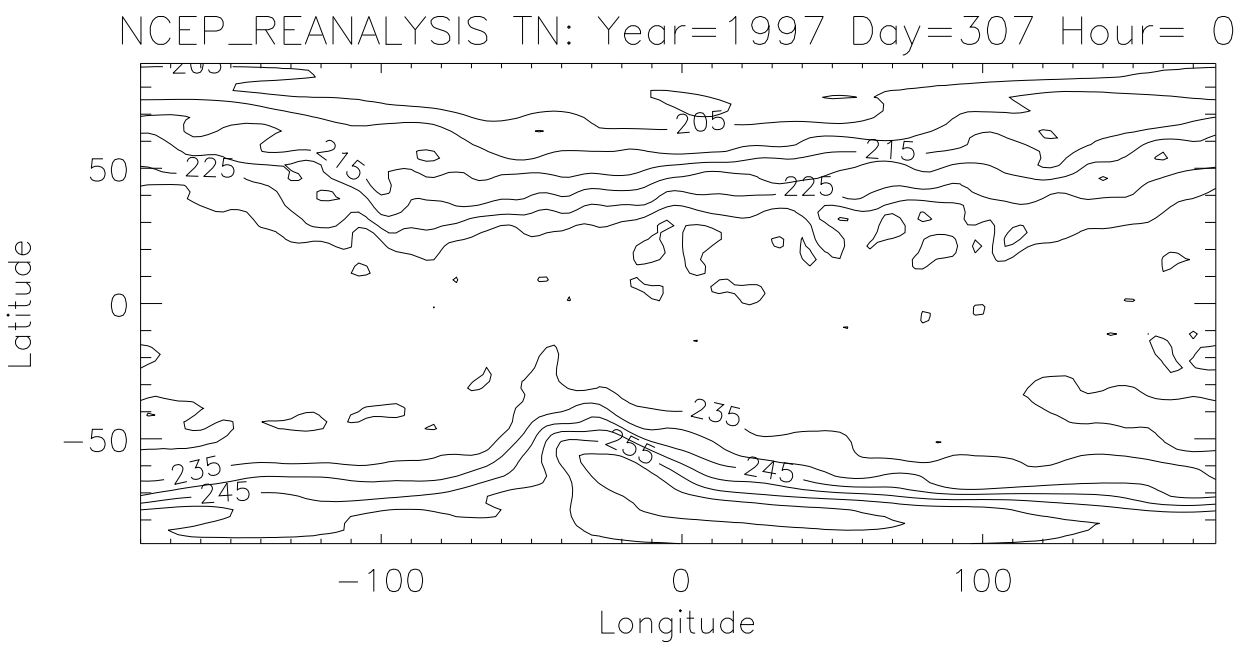
NCEP_REANALYSIS TN Min, Max = 196.51, 254.17 Interval = 5.00



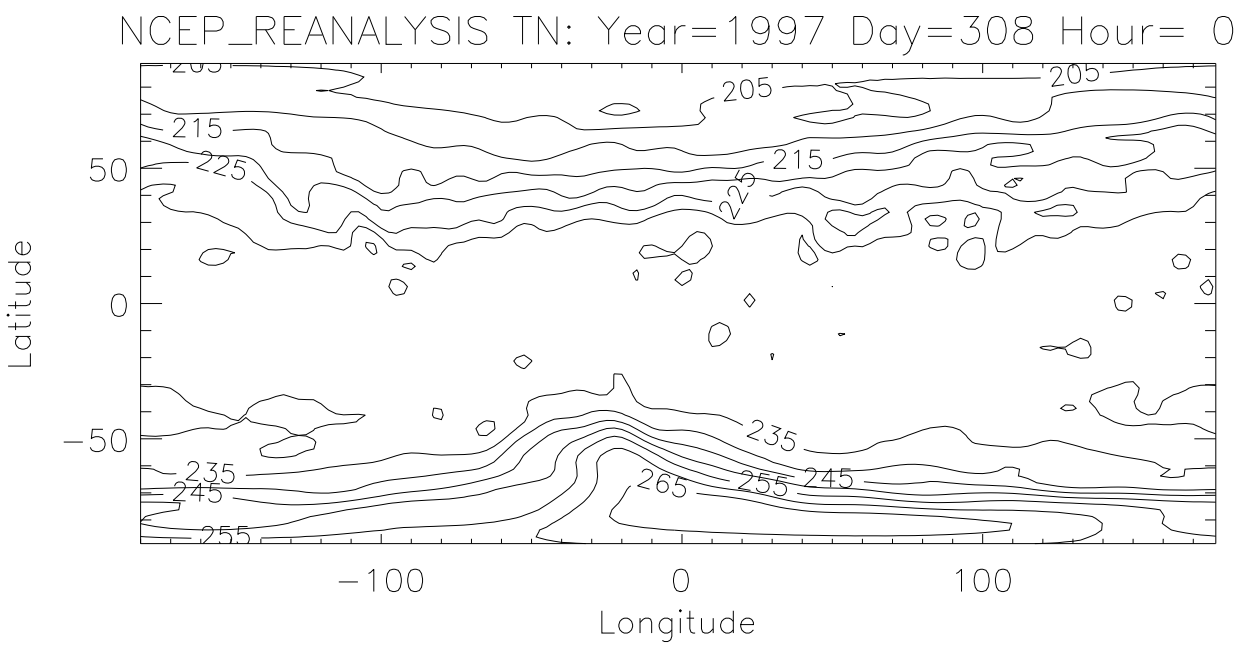
NCEP_REANALYSIS TN Min, Max = 198.15, 256.61 Interval = 5.00



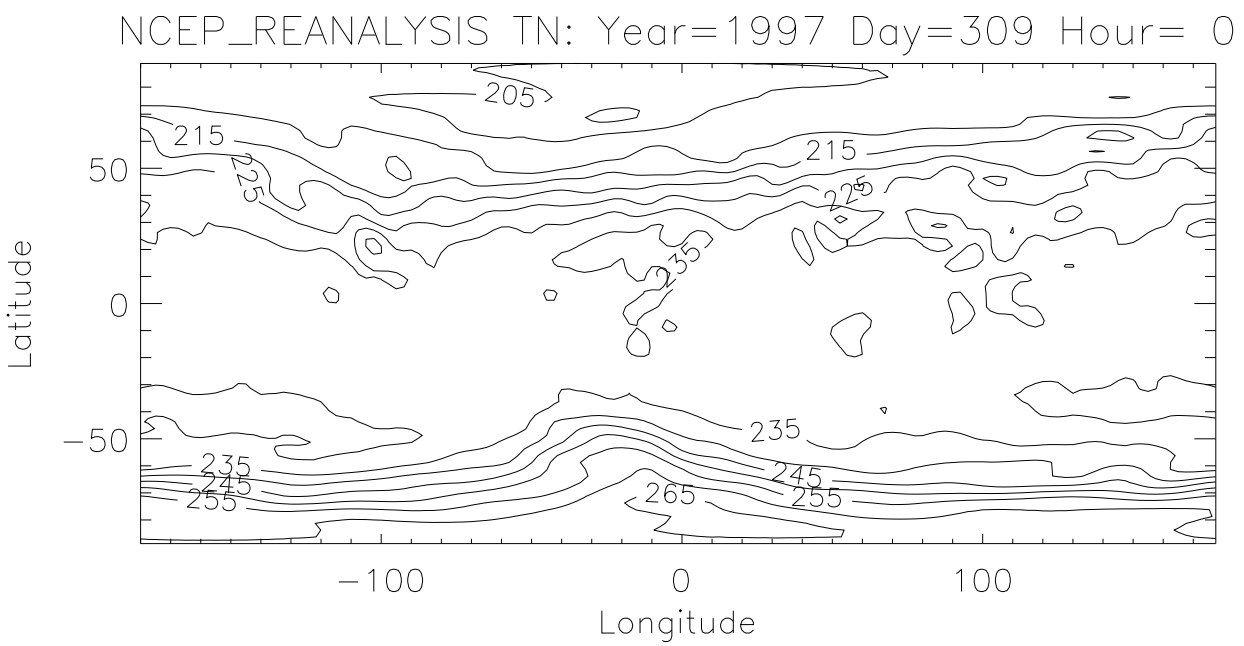
NCEP_REANALYSIS TN Min, Max = 195.14, 258.55 Interval = 5.00



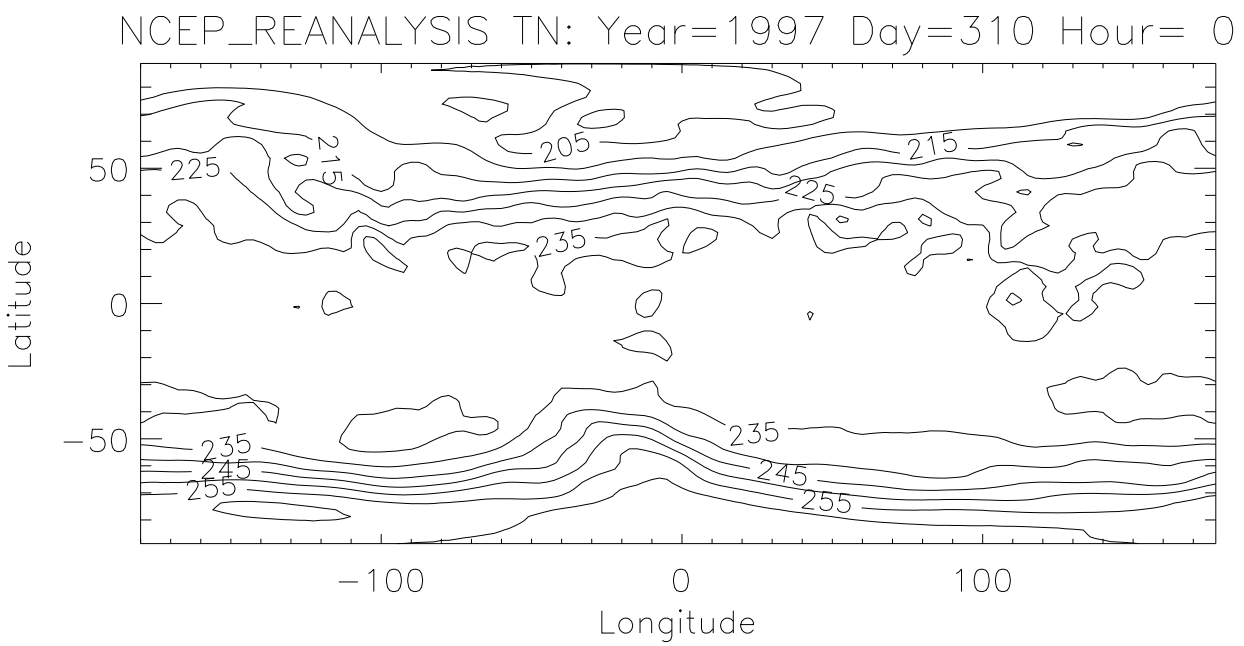
NCEP_REANALYSIS TN Min, Max = 200.60, 262.82 Interval = 5.00



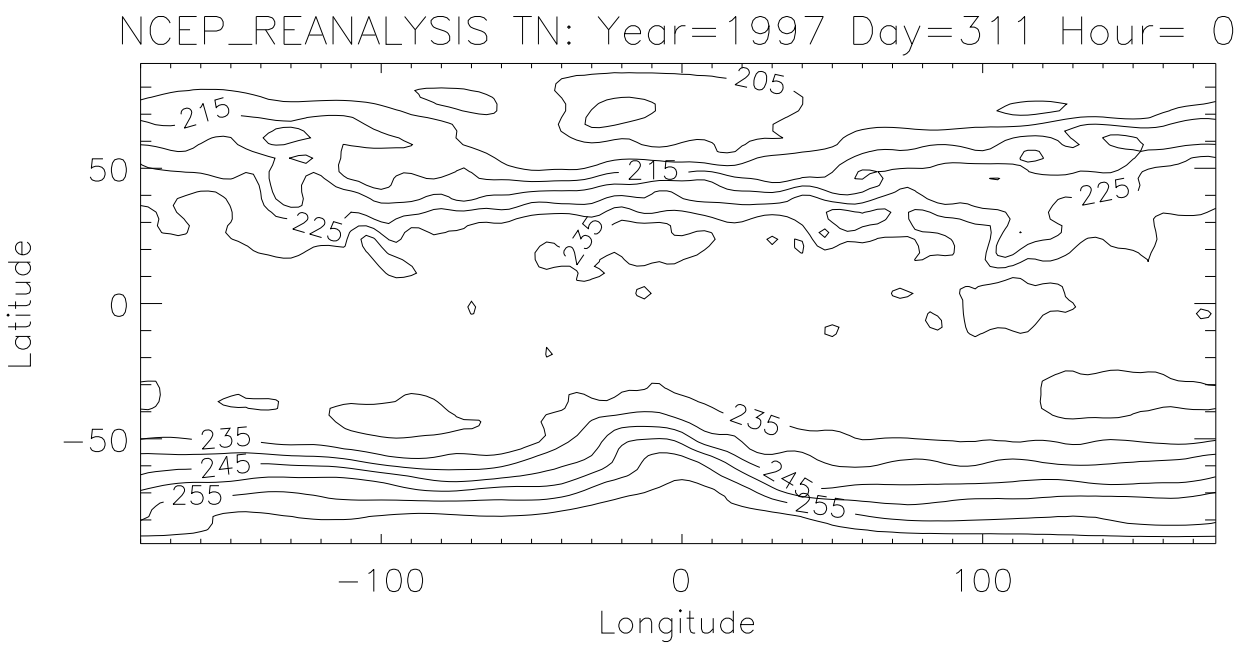
NCEP_REANALYSIS TN Min, Max = 199.30, 270.23 Interval = 5.00



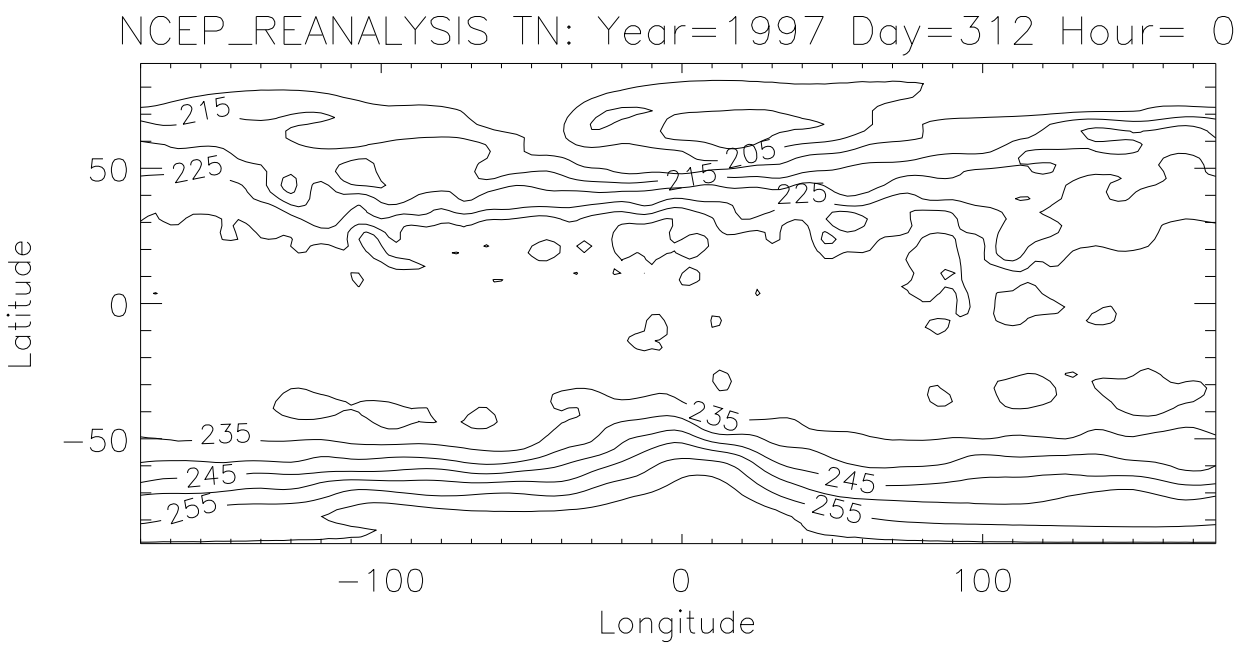
NCEP_REANALYSIS TN Min, Max = 198.95, 266.45 Interval = 5.00



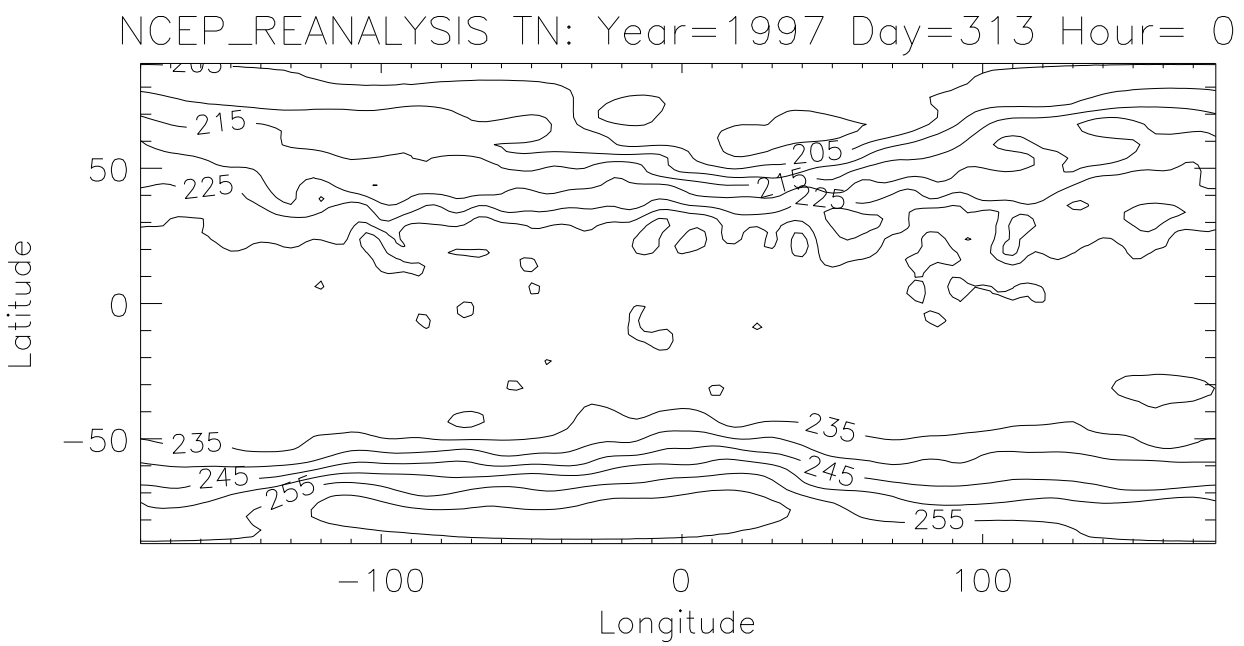
NCEP_REANALYSIS TN Min, Max = 198.61, 264.29 Interval = 5.00



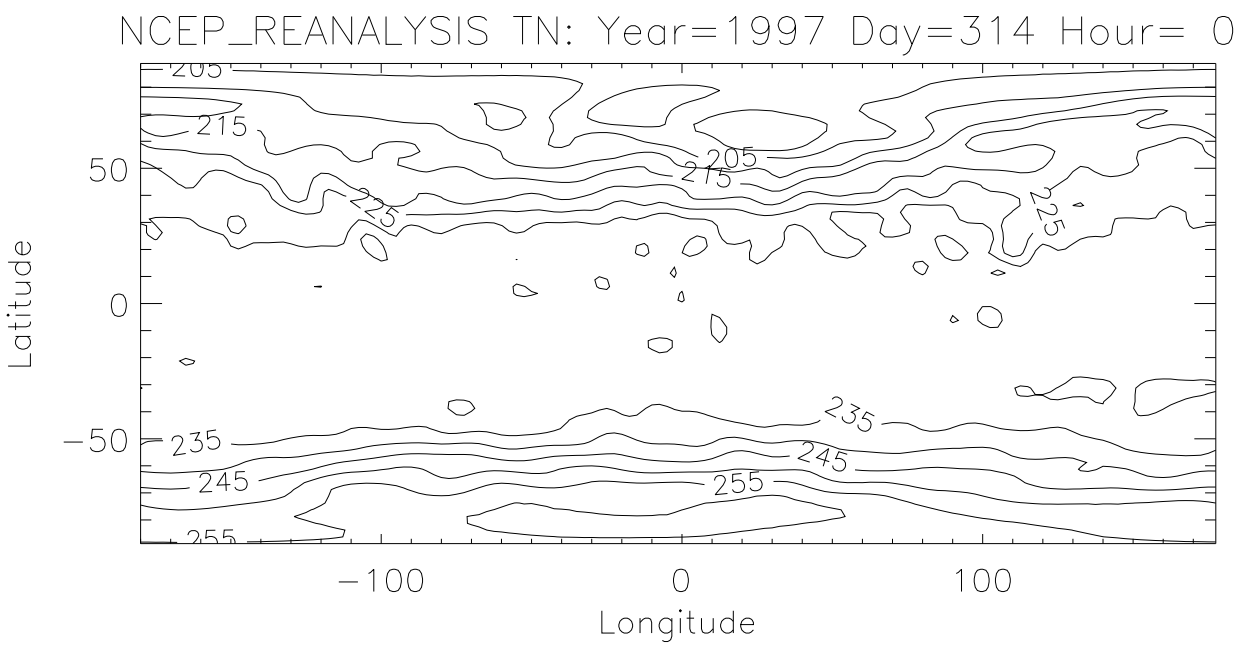
NCEP_REANALYSIS TN Min, Max = 197.30, 263.07 Interval = 5.00



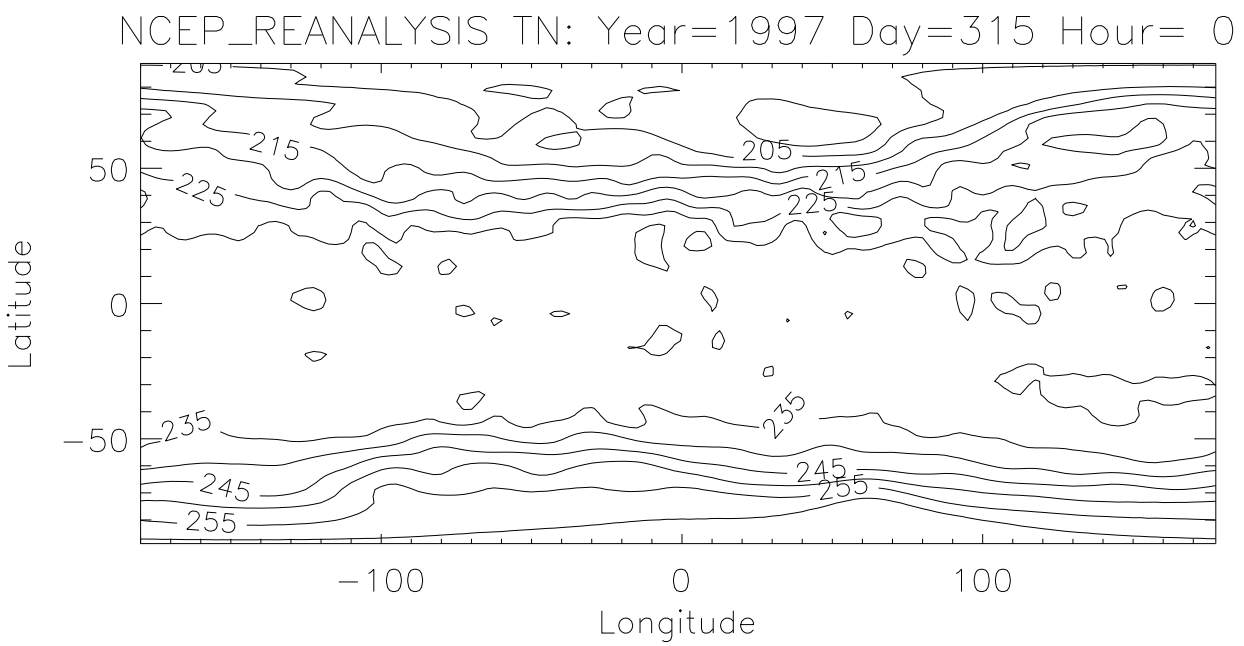
NCEP_REANALYSIS TN Min, Max = 196.87, 263.47 Interval = 5.00



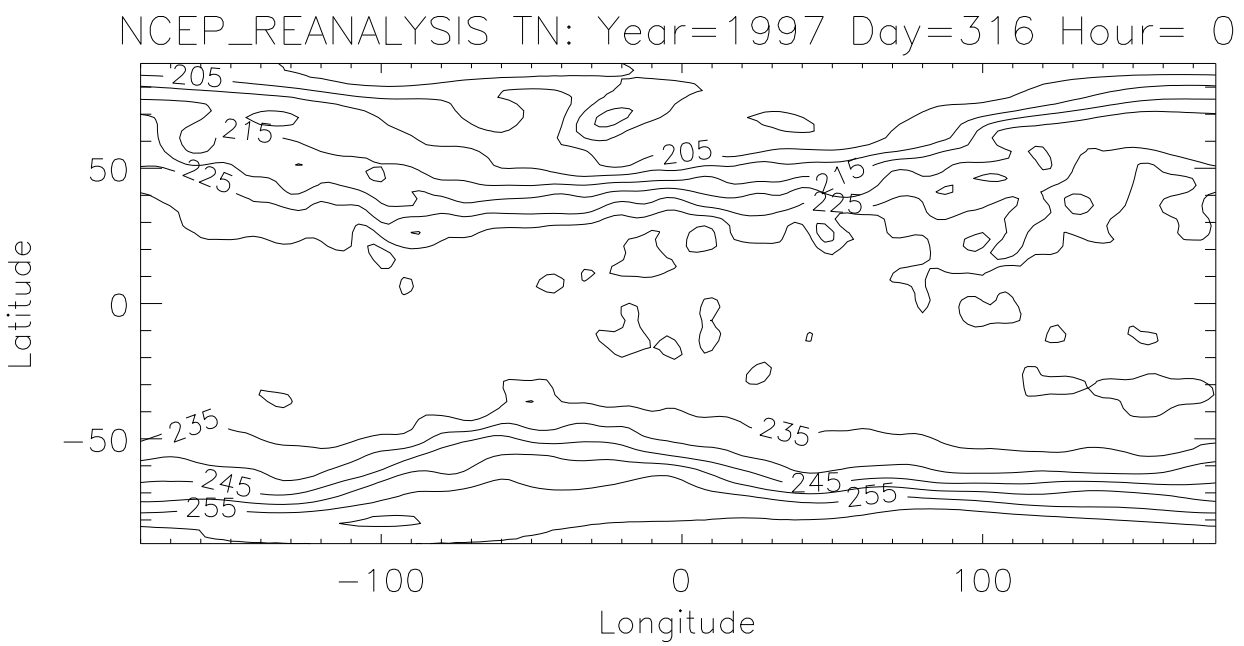
NCEP_REANALYSIS TN Min, Max = 197.42, 263.04 Interval = 5.00



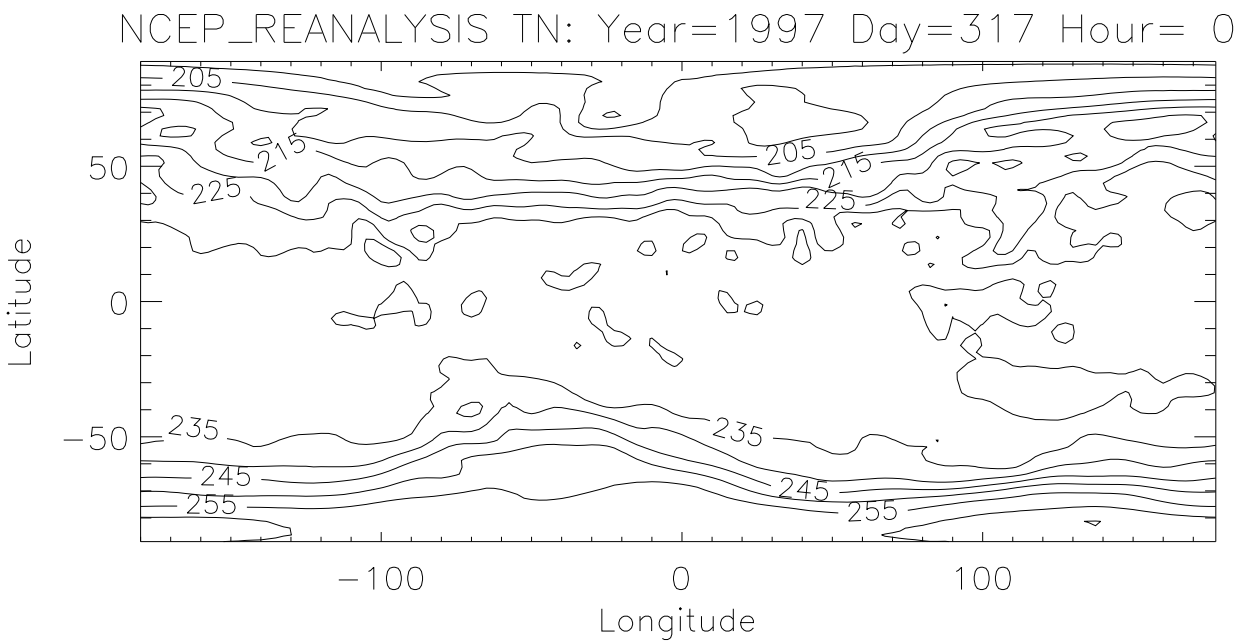
NCEP_REANALYSIS TN Min, Max = 195.93, 261.54 Interval = 5.00



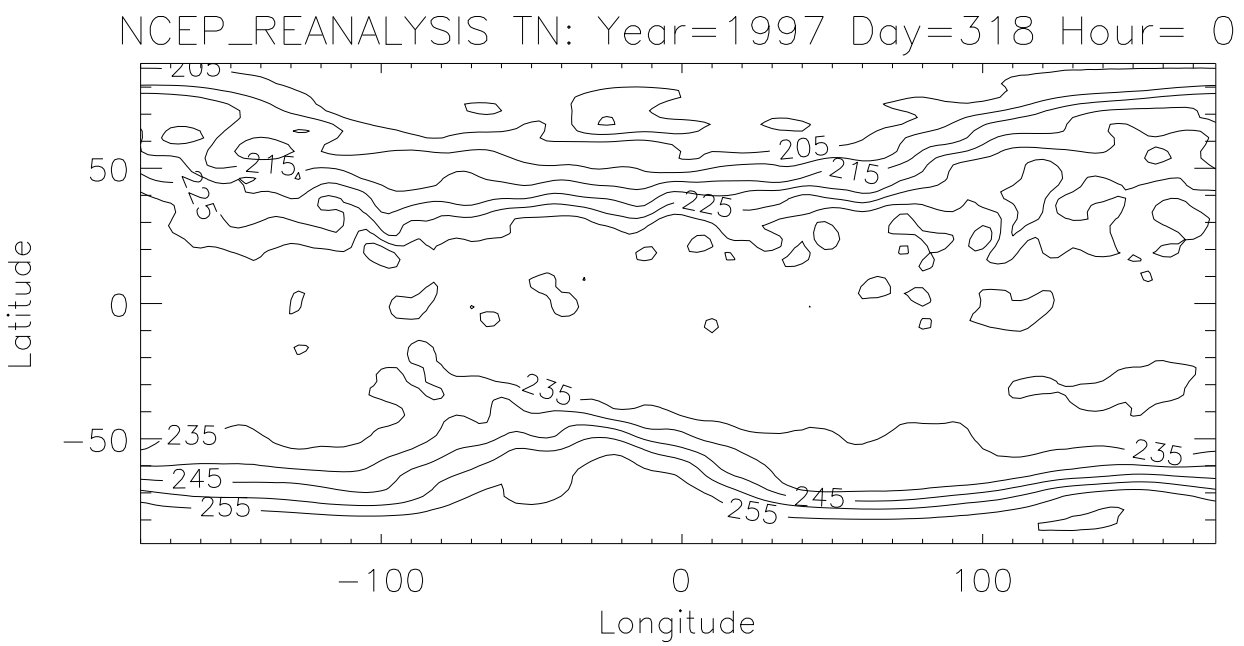
NCEP_REANALYSIS TN Min, Max = 196.65, 264.38 Interval = 5.00



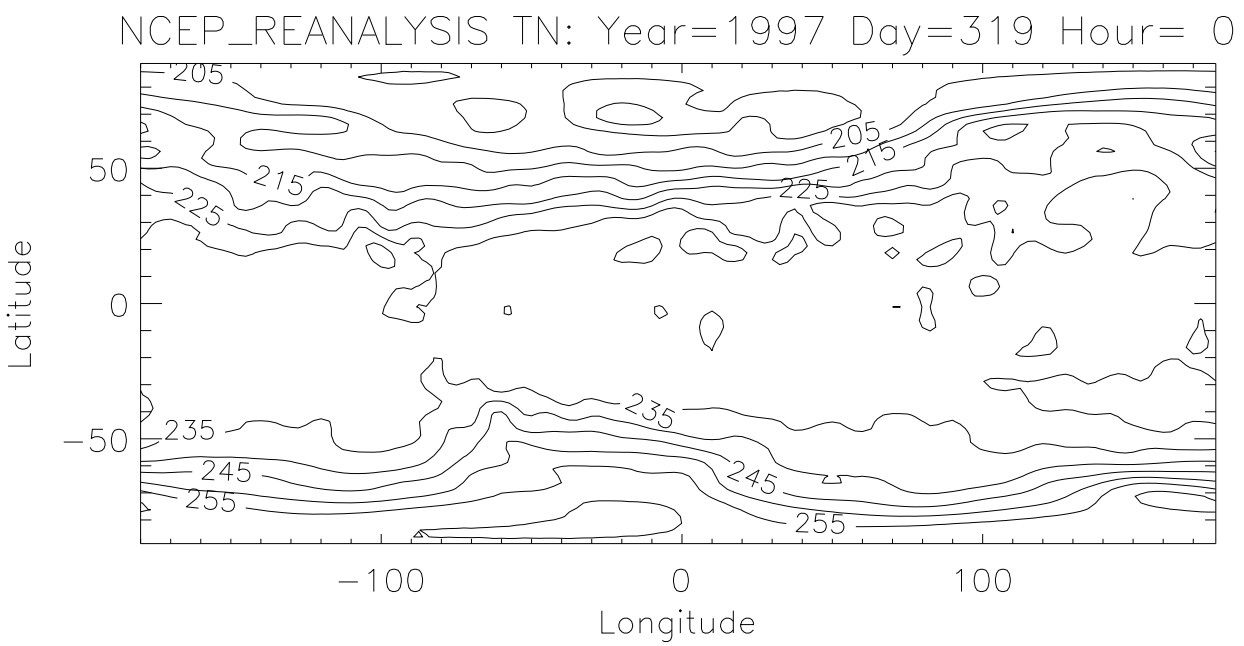
NCEP_REANALYSIS TN Min, Max = 193.45, 263.80 Interval = 5.00



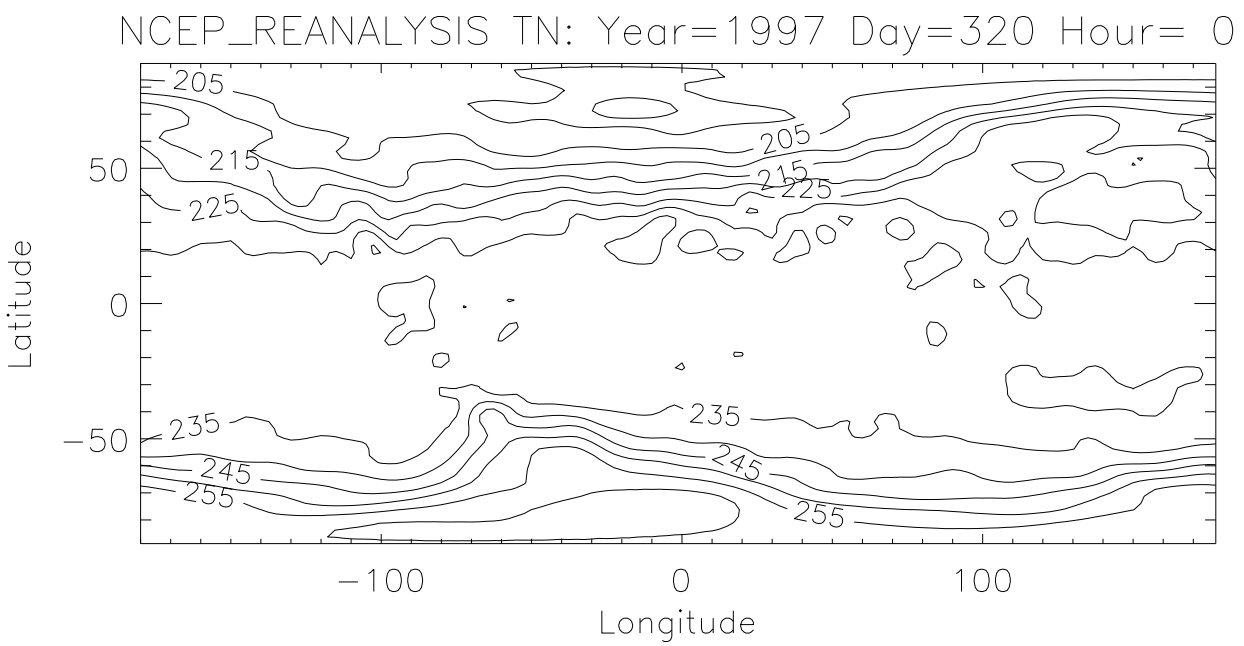
NCEP_REANALYSIS TN Min, Max = 194.57, 265.08 Interval = 5.00



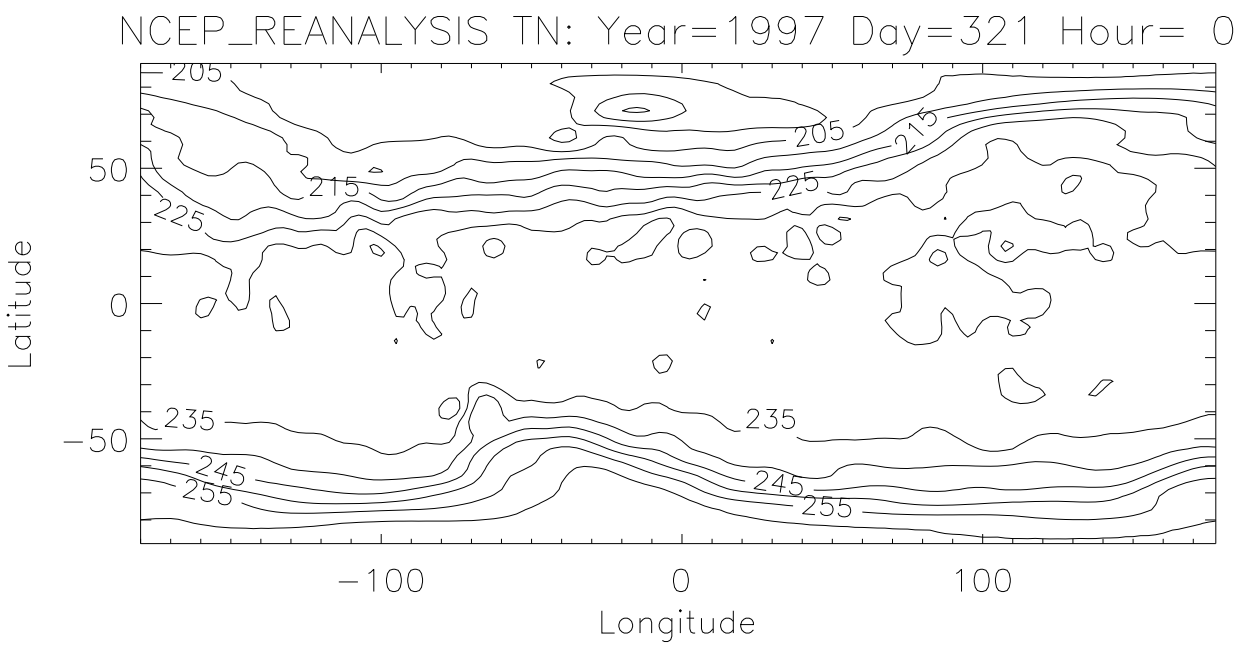
NCEP_REANALYSIS TN Min, Max = 194.66, 260.51 Interval = 5.00



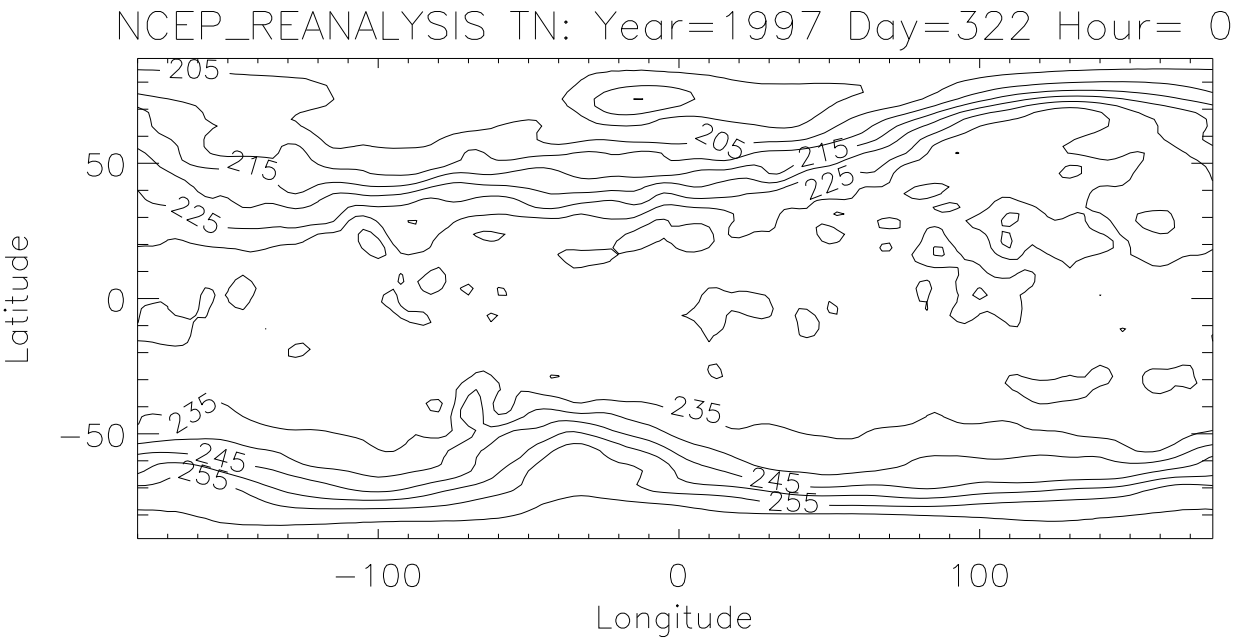
NCEP_REANALYSIS TN Min, Max = 192.03, 261.69 Interval = 5.00



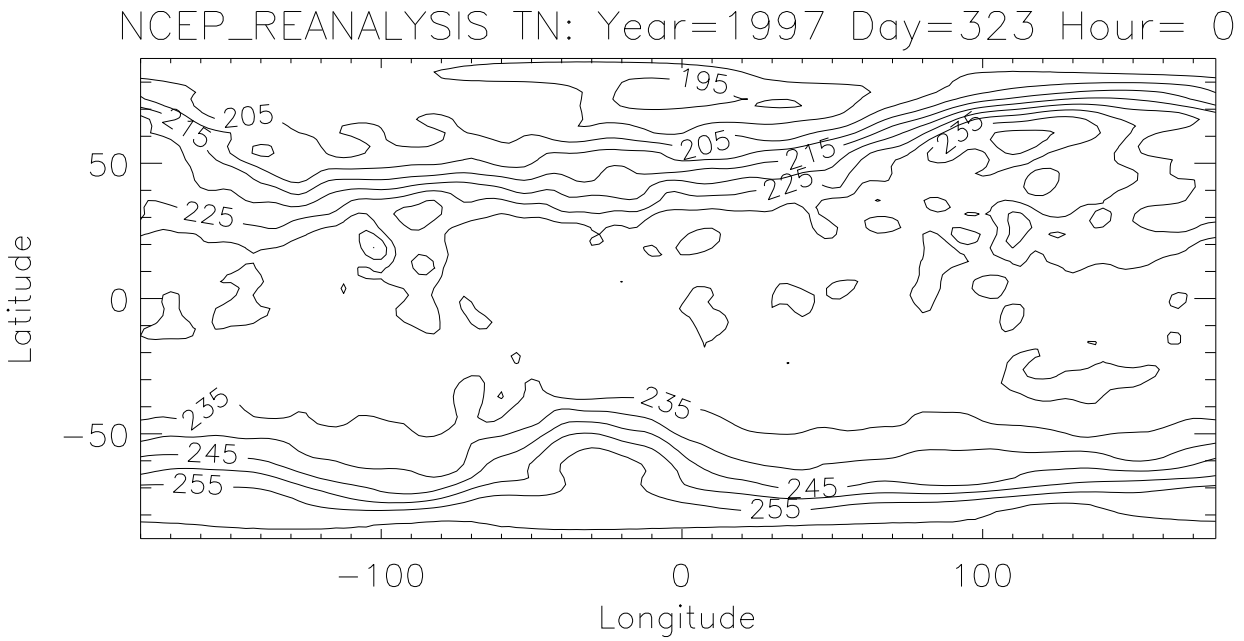
NCEP_REANALYSIS TN Min, Max = 191.66, 263.63 Interval = 5.00



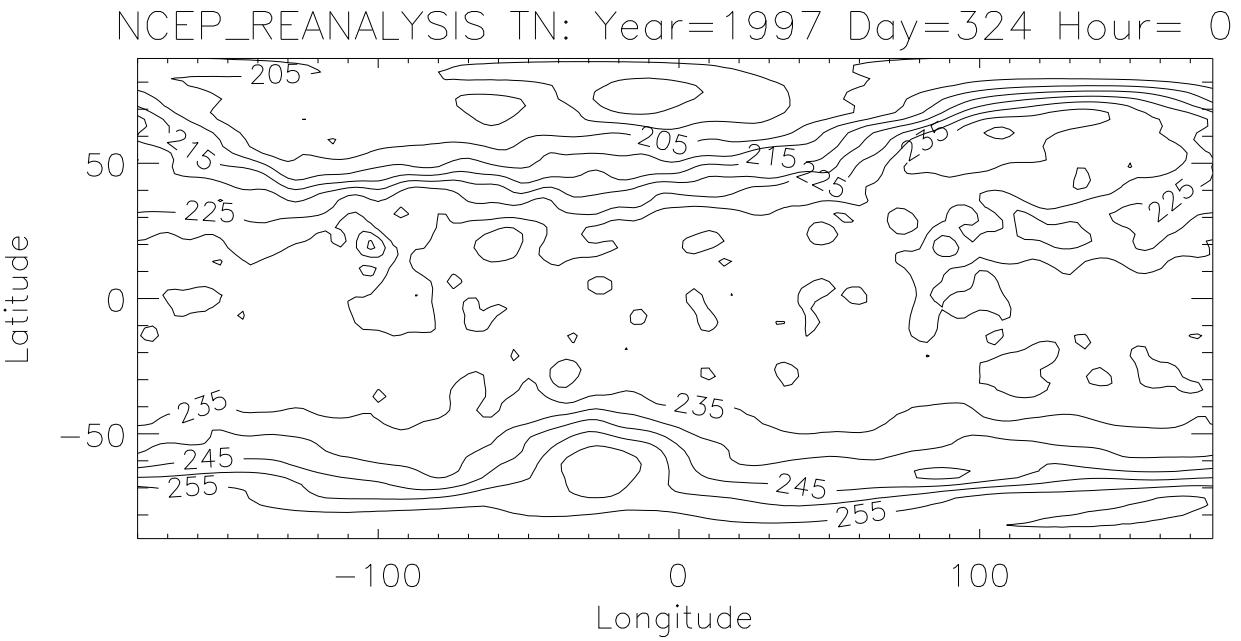
NCEP_REANALYSIS TN Min, Max = 189.33, 264.44 Interval = 5.00



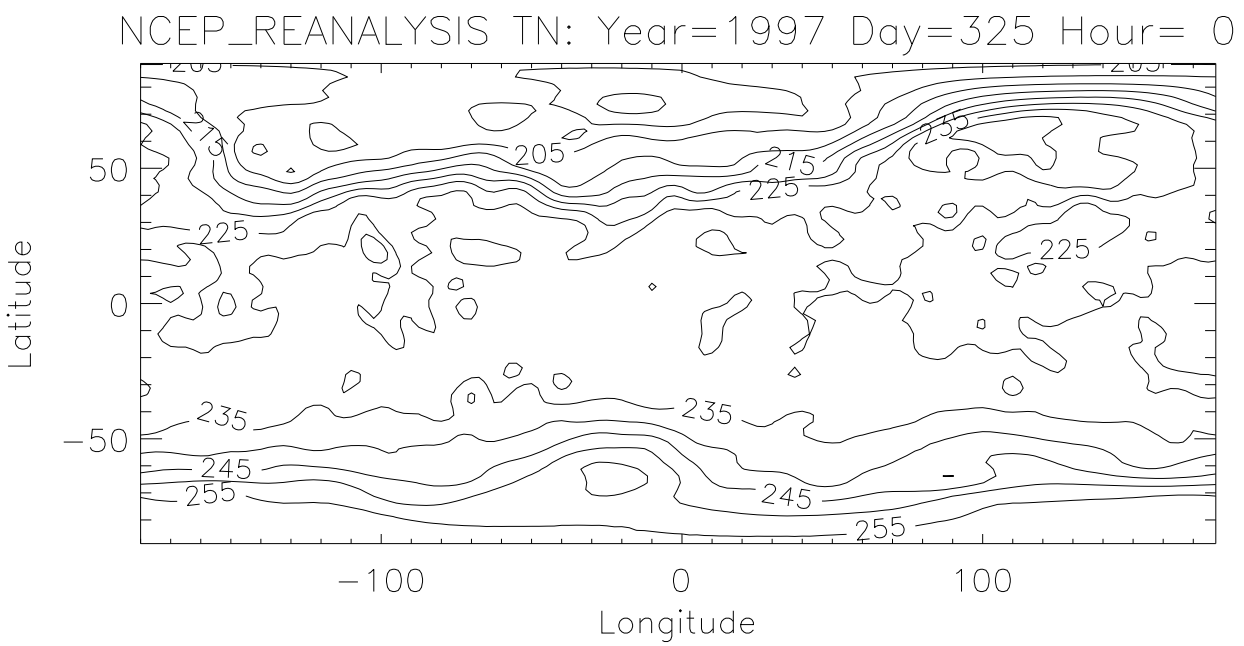
NCEP_REANALYSIS TN Min, Max = 189.94, 264.99 Interval = 5.00



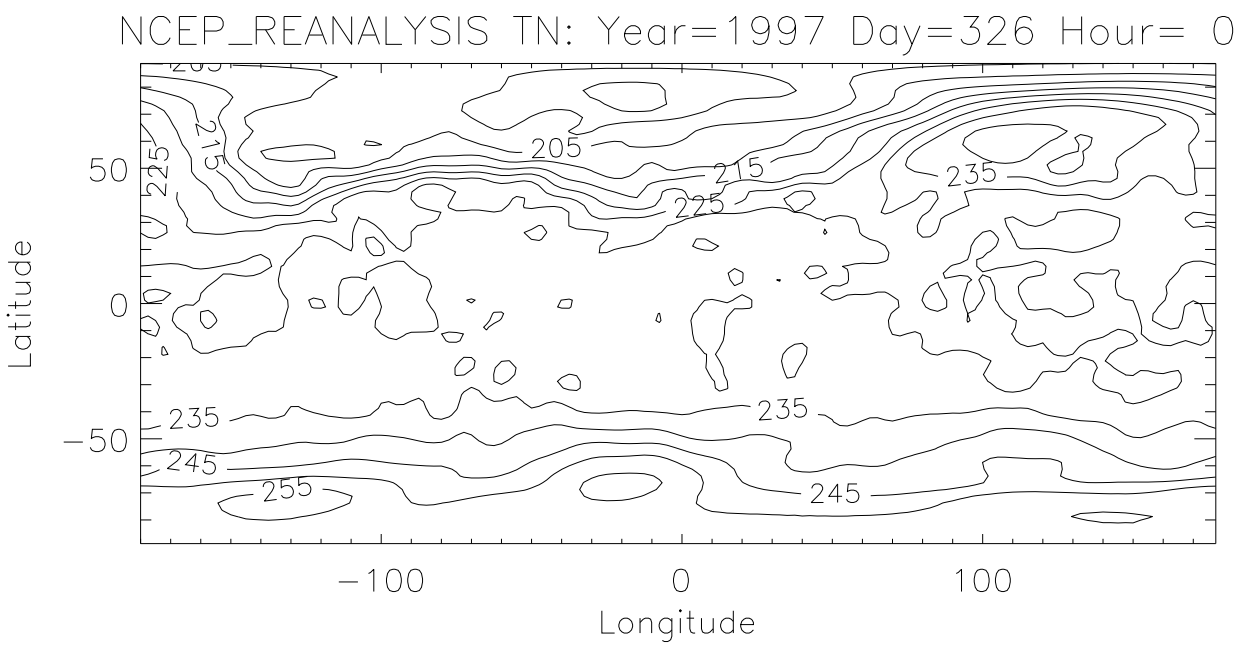
NCEP_REANALYSIS TN Min, Max = 190.81, 261.29 Interval = 5.00



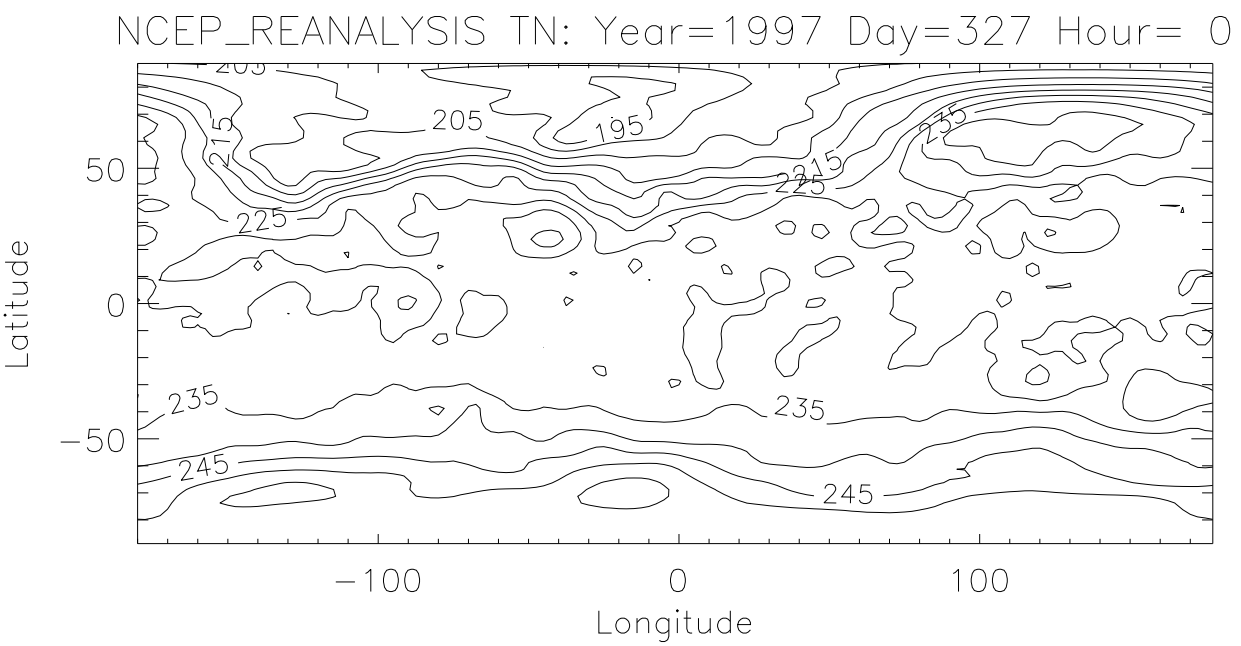
NCEP_REANALYSIS TN Min, Max = 190.50, 261.08 Interval = 5.00



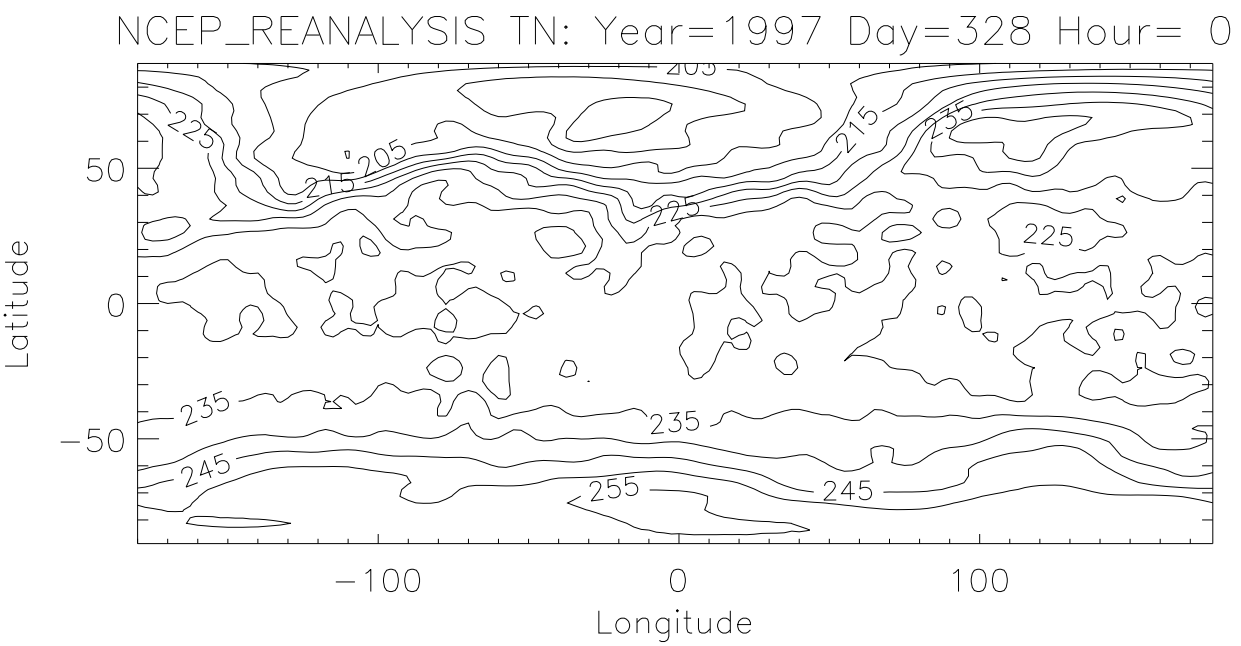
NCEP_REANALYSIS TN Min, Max = 192.90, 259.18 Interval = 5.00



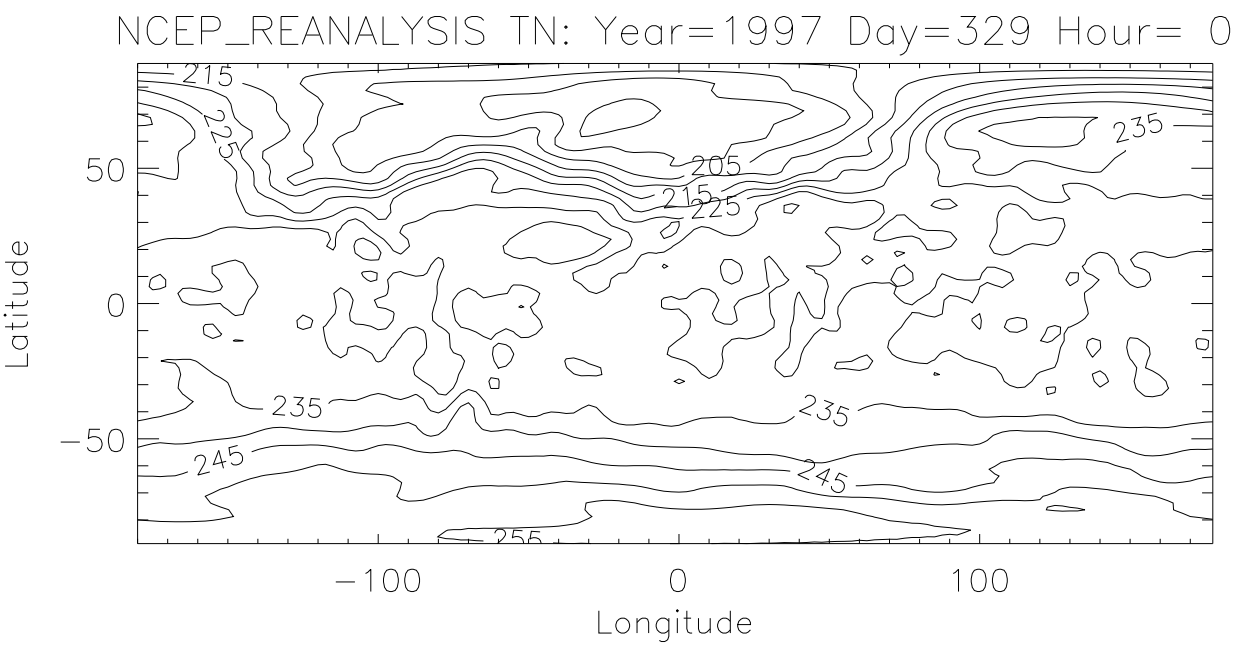
NCEP_REANALYSIS TN Min, Max = 193.41, 257.16 Interval = 5.00



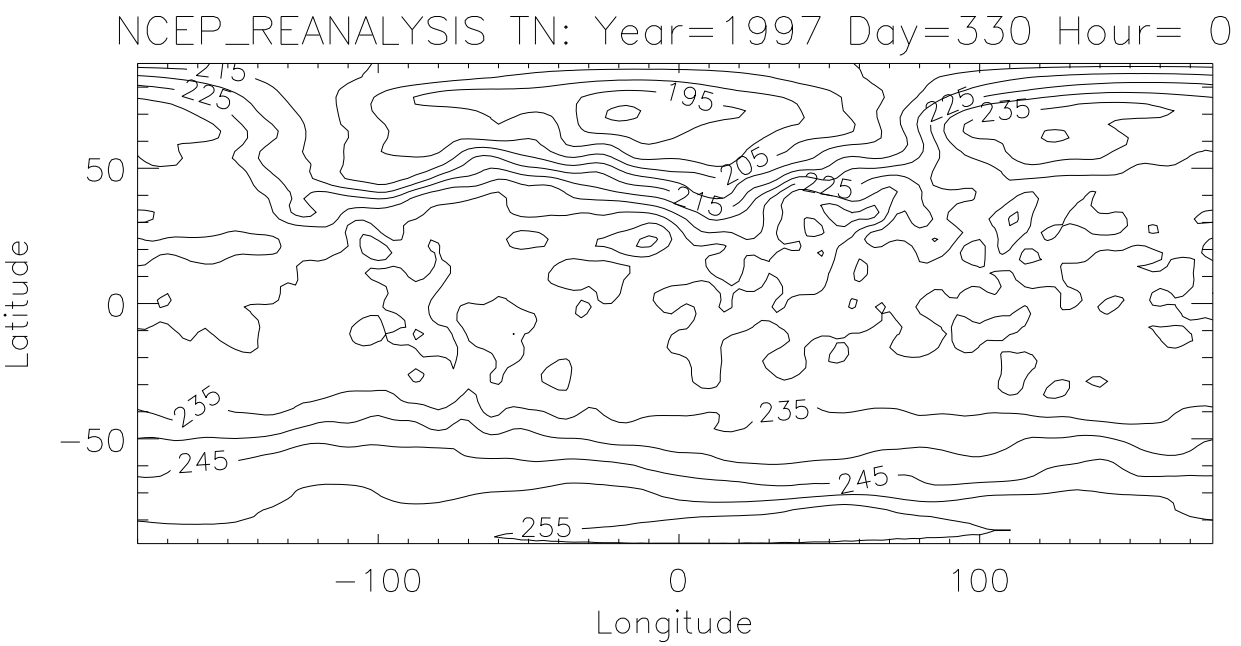
NCEP_REANALYSIS TN Min, Max = 189.99, 257.14 Interval = 5.00



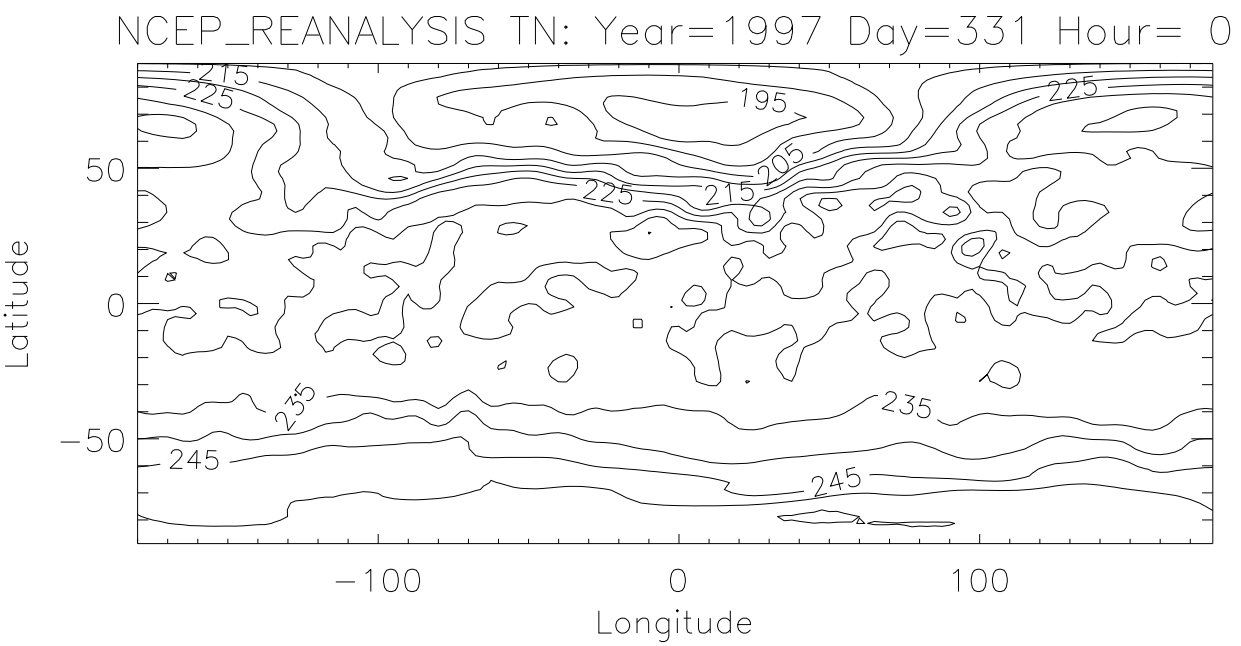
NCEP_REANALYSIS TN Min, Max = 190.29, 256.38 Interval = 5.00



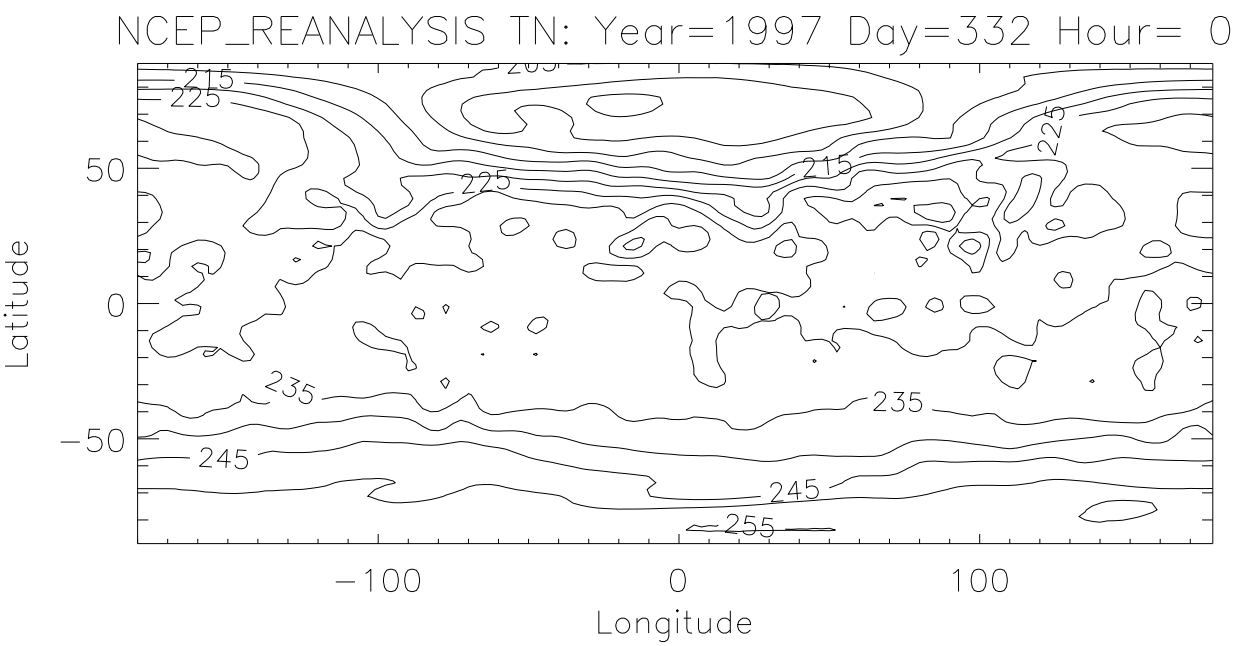
NCEP_REANALYSIS TN Min, Max = 192.10, 257.79 Interval = 5.00



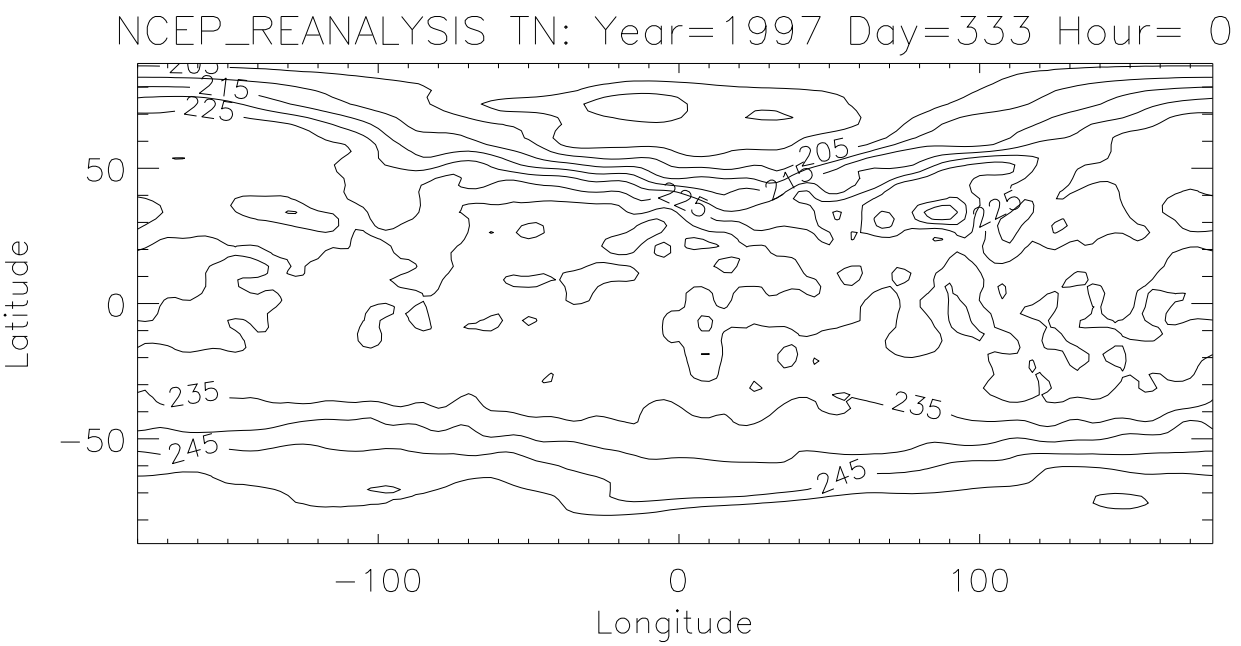
NCEP_REANALYSIS TN Min, Max = 189.32, 256.62 Interval = 5.00



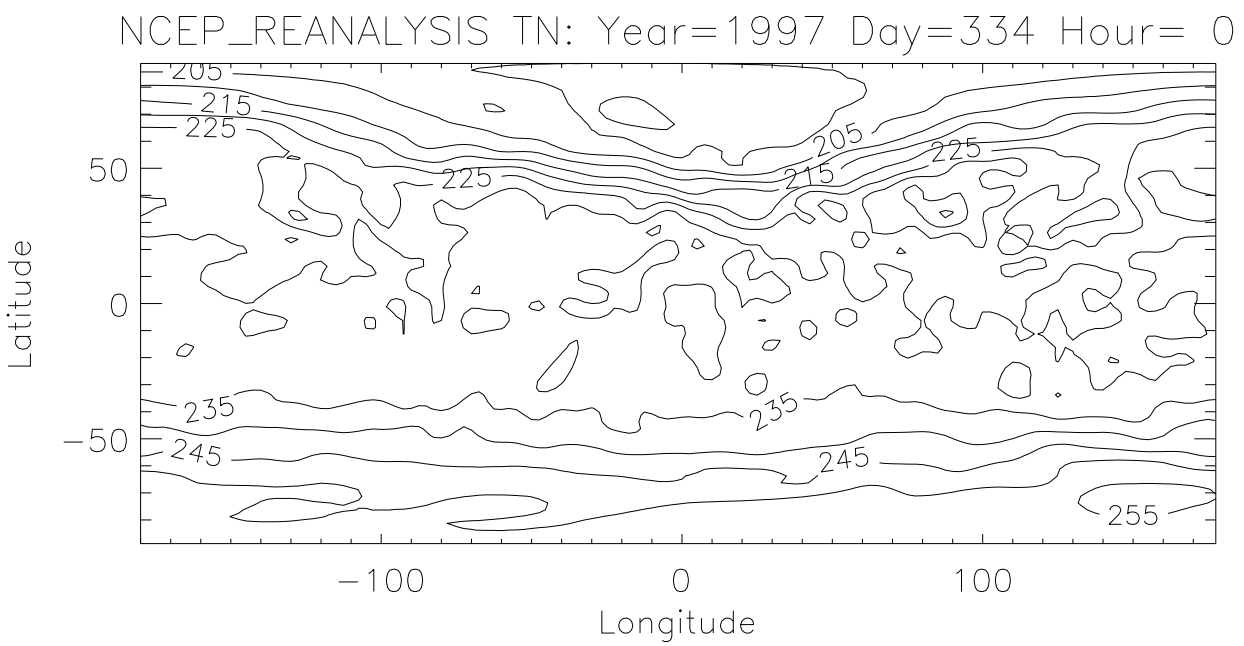
NCEP_REANALYSIS TN Min, Max = 192.56, 255.35 Interval = 5.00



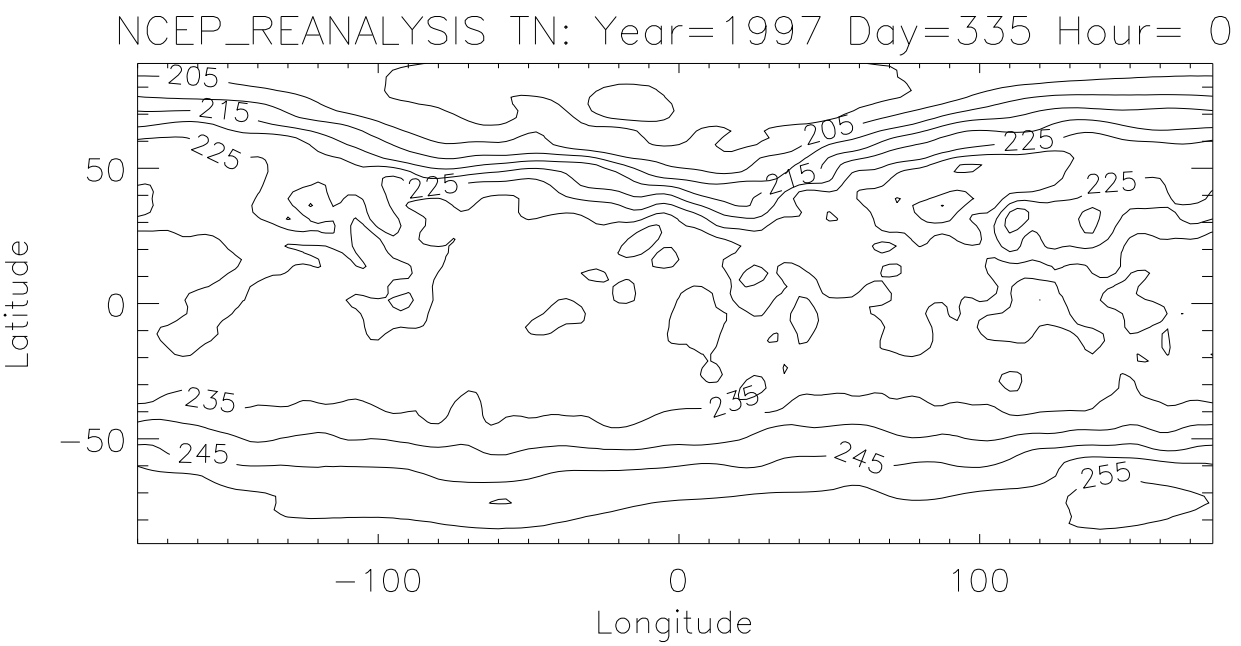
NCEP_REANALYSIS TN Min, Max = 192.48, 255.85 Interval = 5.00



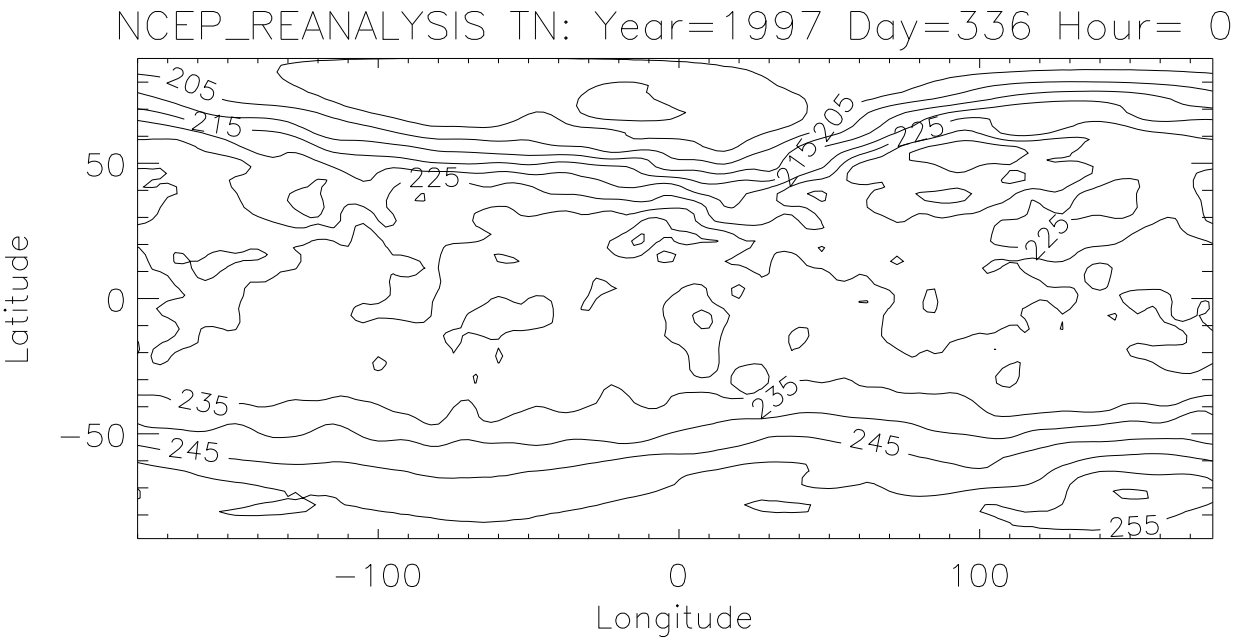
NCEP_REANALYSIS TN Min, Max = 191.15, 255.65 Interval = 5.00



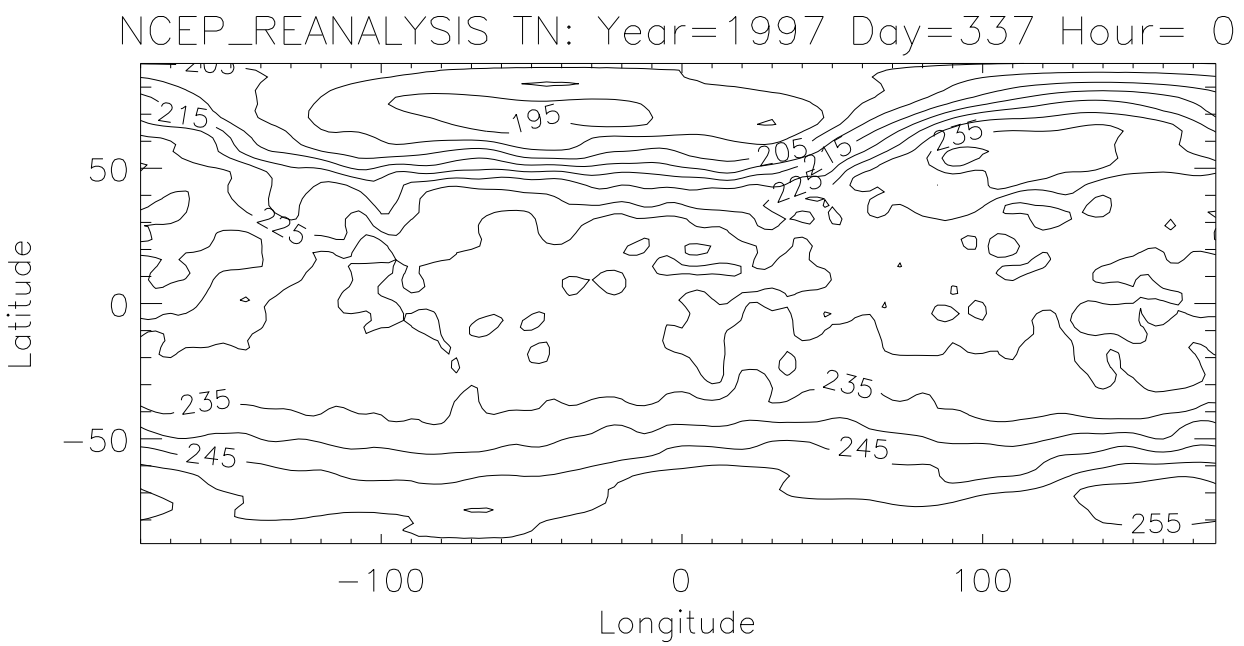
NCEP_REANALYSIS TN Min, Max = 192.32, 258.08 Interval = 5.00



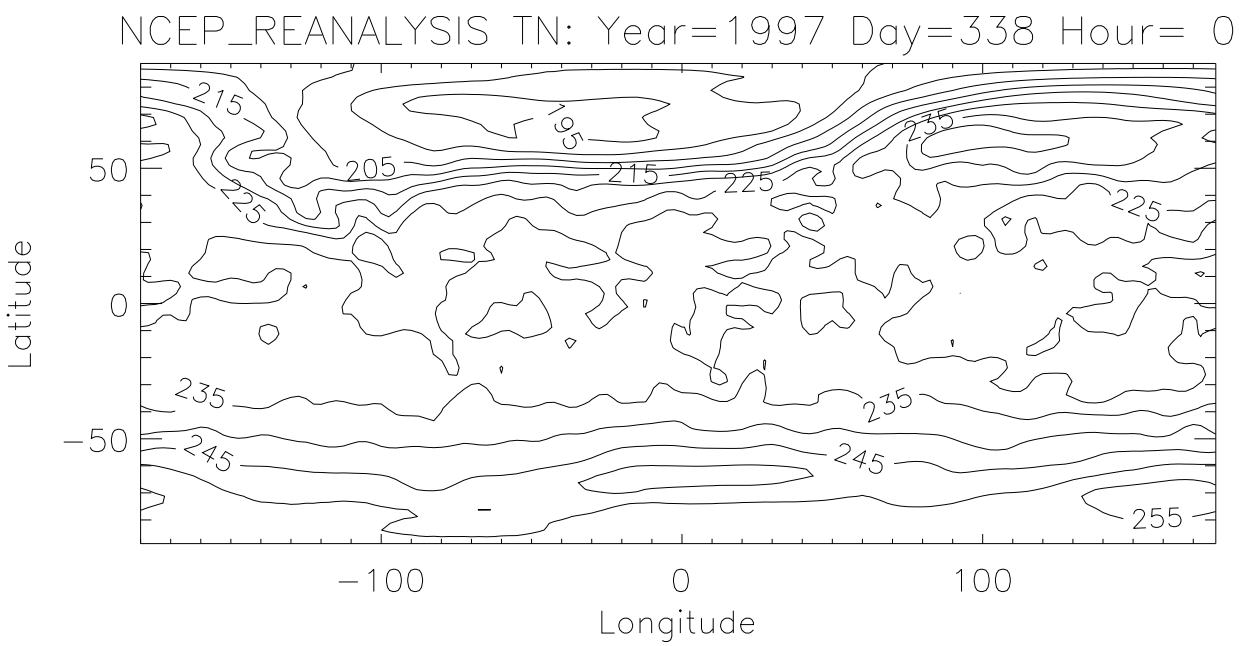
NCEP_REANALYSIS TN Min, Max = 190.87, 259.68 Interval = 5.00



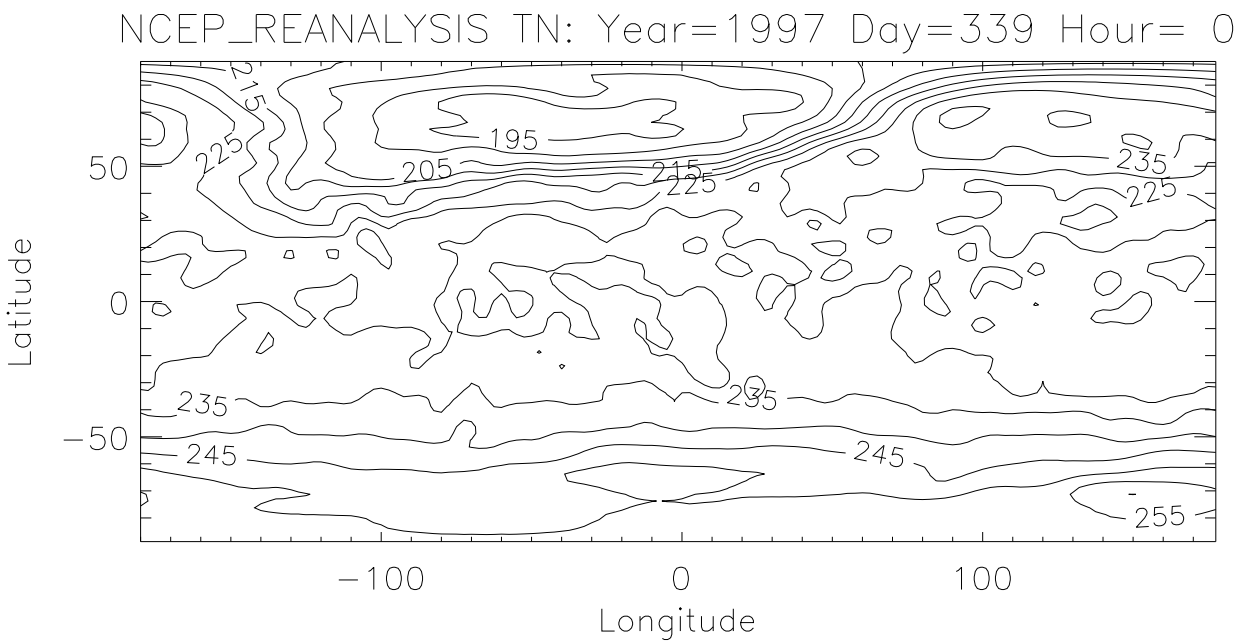
NCEP_REANALYSIS TN Min, Max = 190.81, 260.40 Interval = 5.00



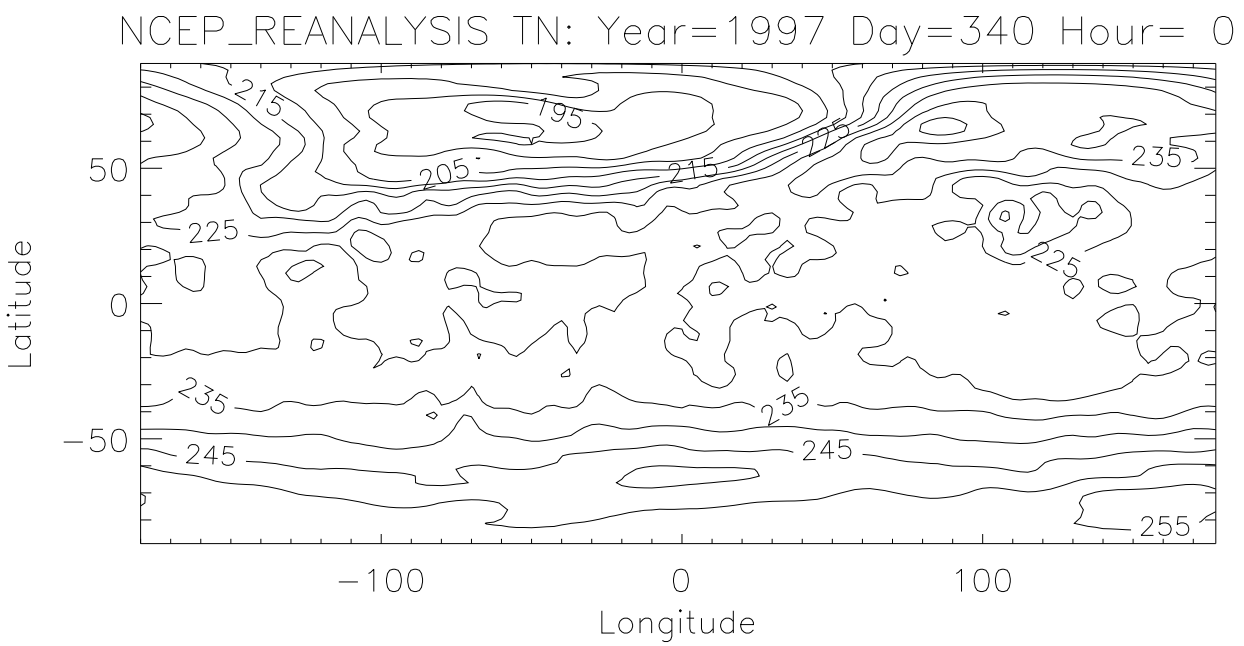
NCEP_REANALYSIS TN Min, Max = 190.77, 258.98 Interval = 5.00



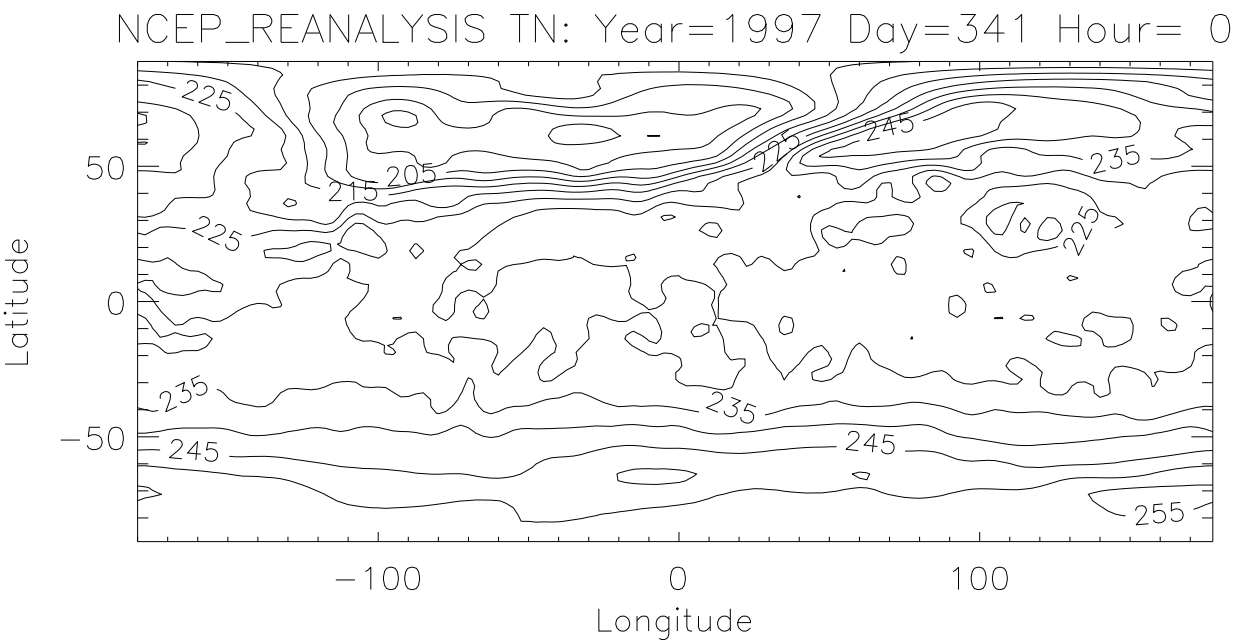
NCEP_REANALYSIS TN Min, Max = 191.40, 258.72 Interval = 5.00



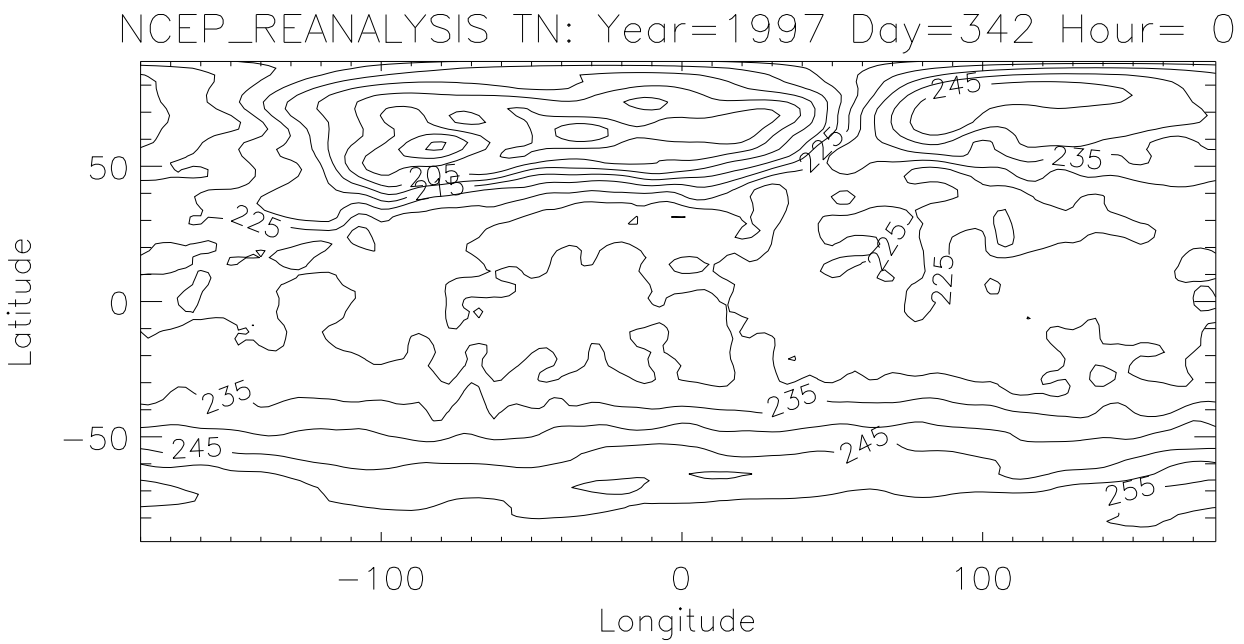
NCEP_REANALYSIS TN Min, Max = 190.06, 260.02 Interval = 5.00



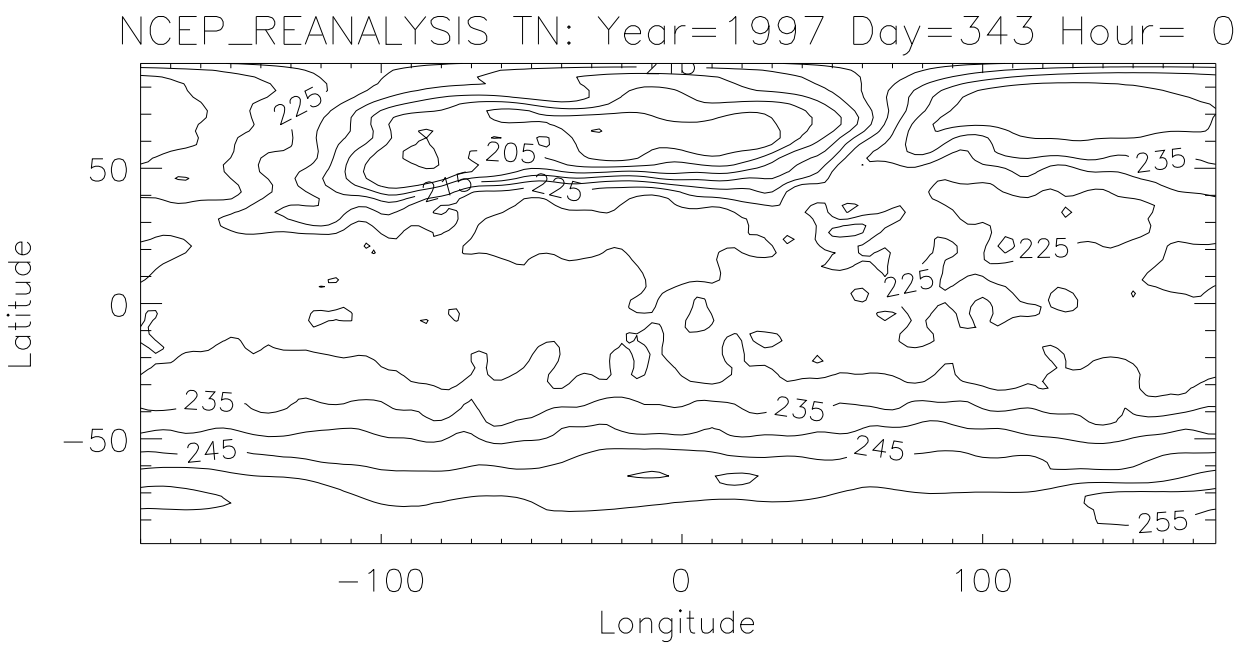
NCEP_REANALYSIS TN Min, Max = 190.17, 258.68 Interval = 5.00



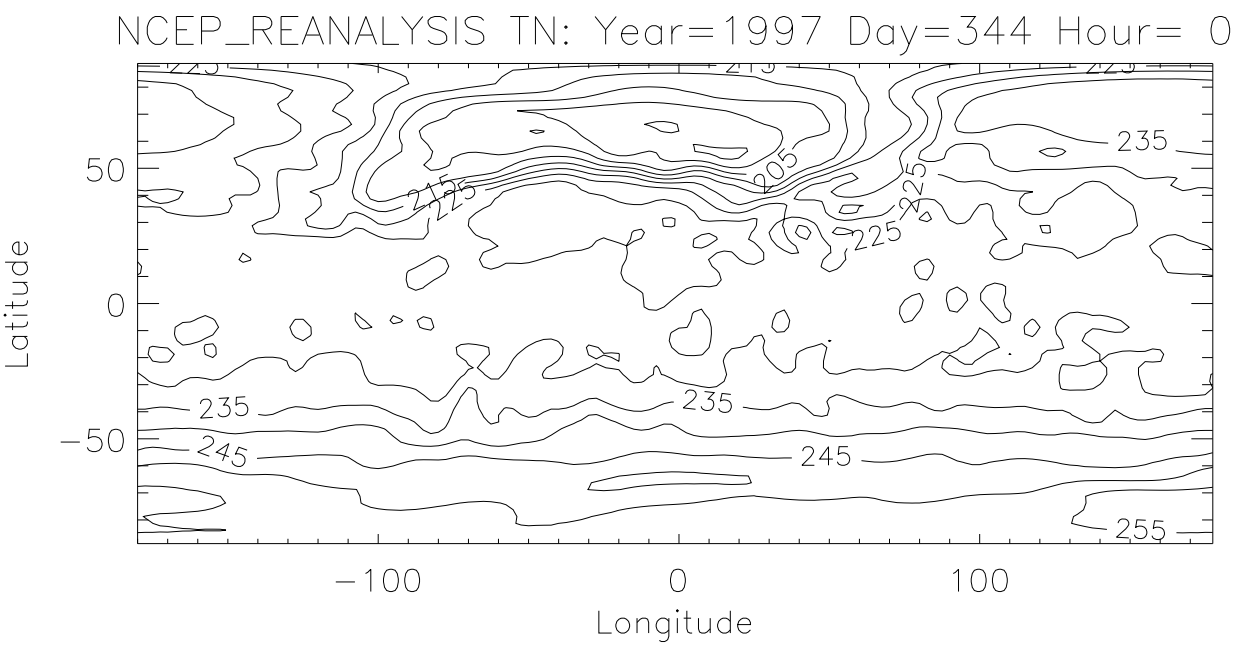
NCEP_REANALYSIS TN Min, Max = 191.11, 257.10 Interval = 5.00



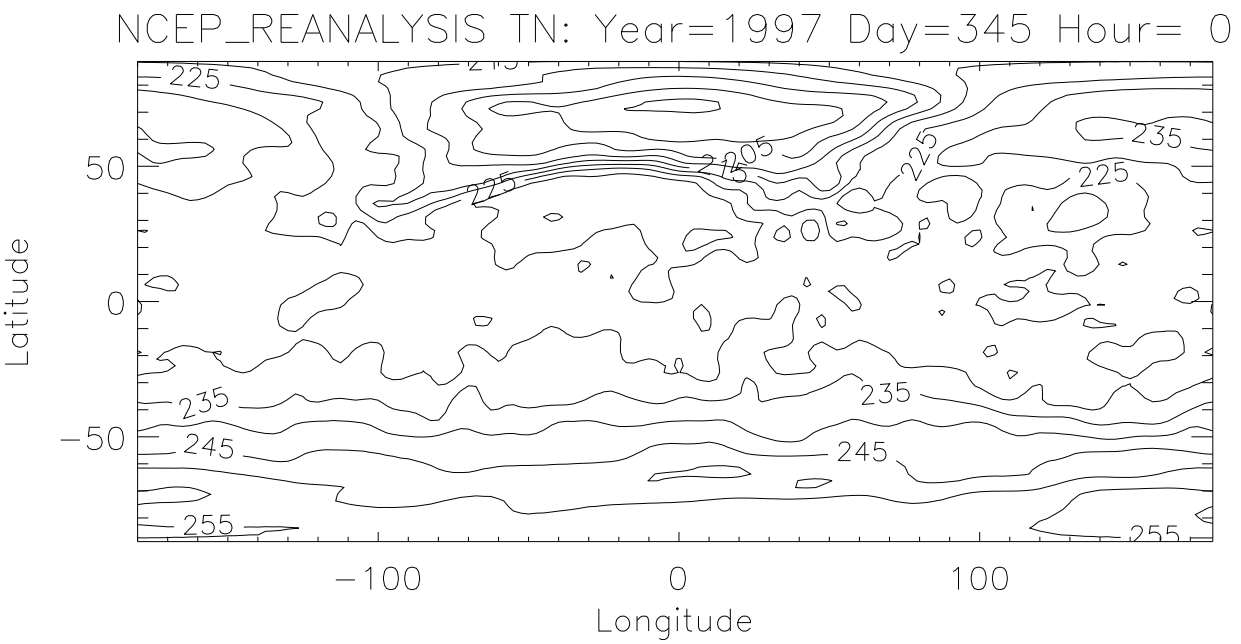
NCEP_REANALYSIS TN Min, Max = 189.52, 257.06 Interval = 5.00



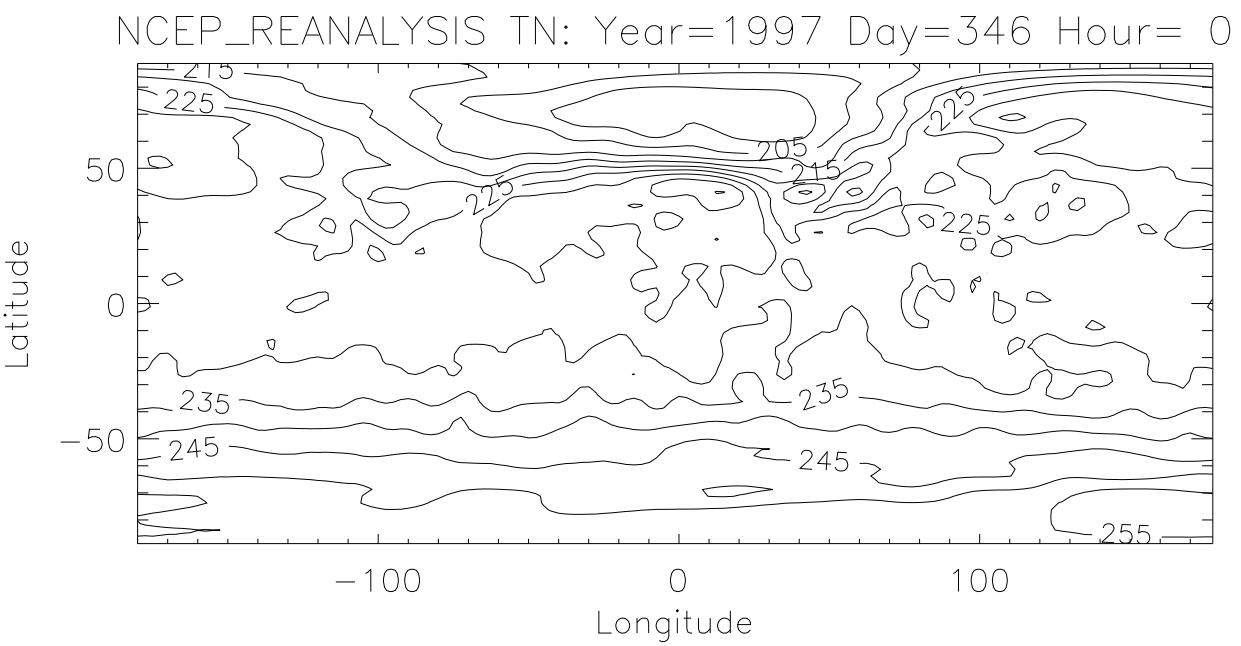
NCEP_REANALYSIS TN Min, Max = 194.87, 257.99 Interval = 5.00



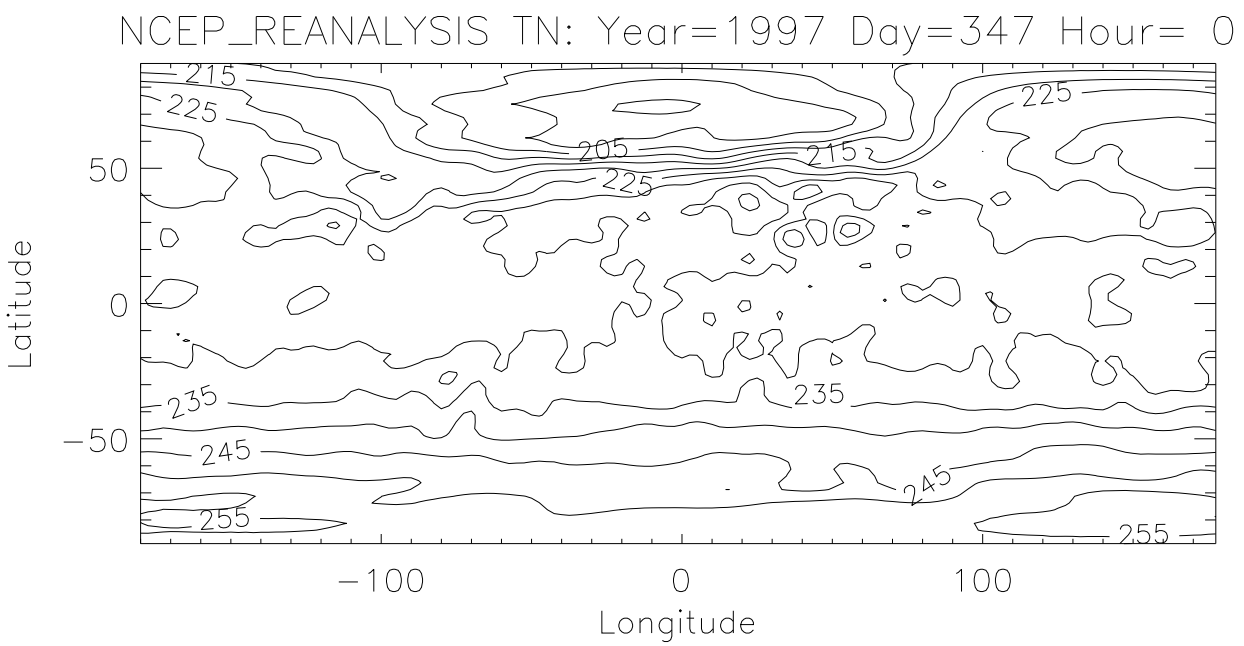
NCEP_REANALYSIS TN Min, Max = 194.12, 258.00 Interval = 5.00



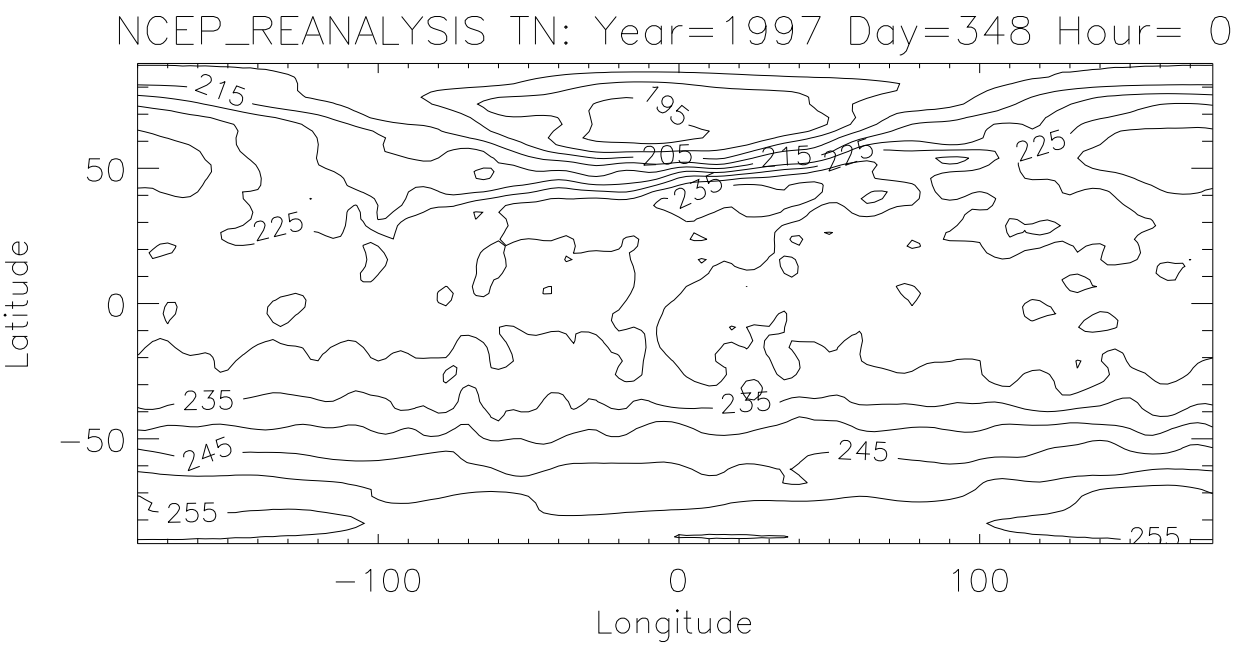
NCEP_REANALYSIS TN Min, Max = 193.95, 258.95 Interval = 5.00



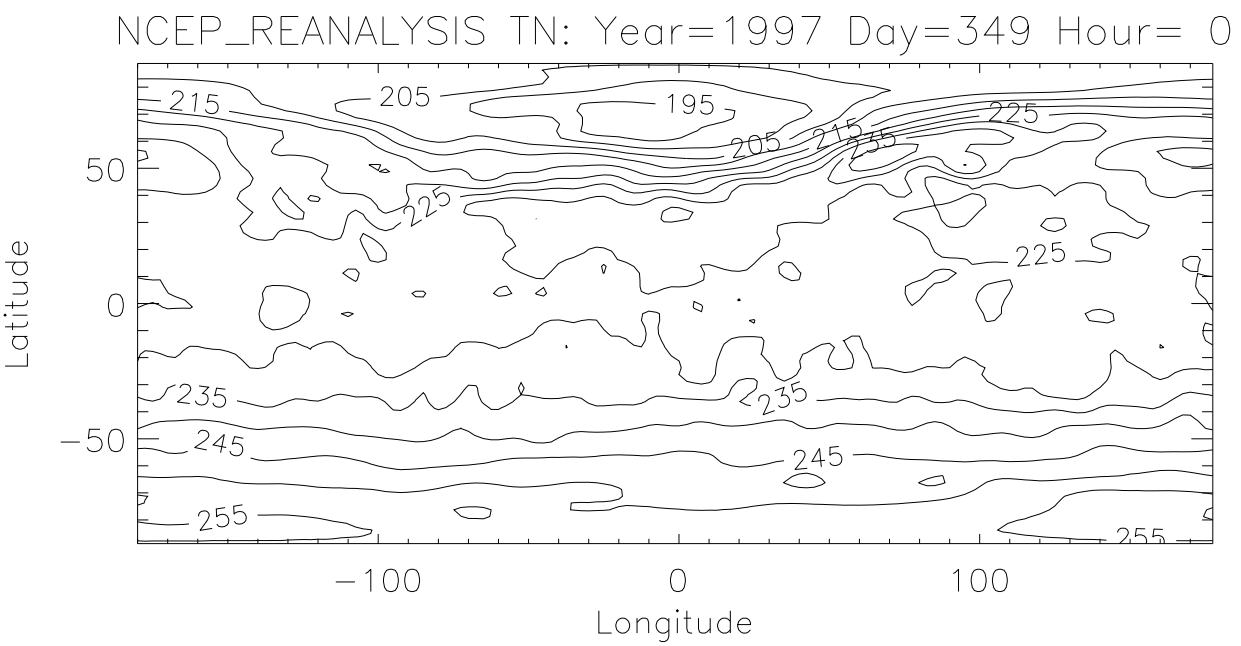
NCEP_REANALYSIS TN Min, Max = 195.08, 259.07 Interval = 5.00



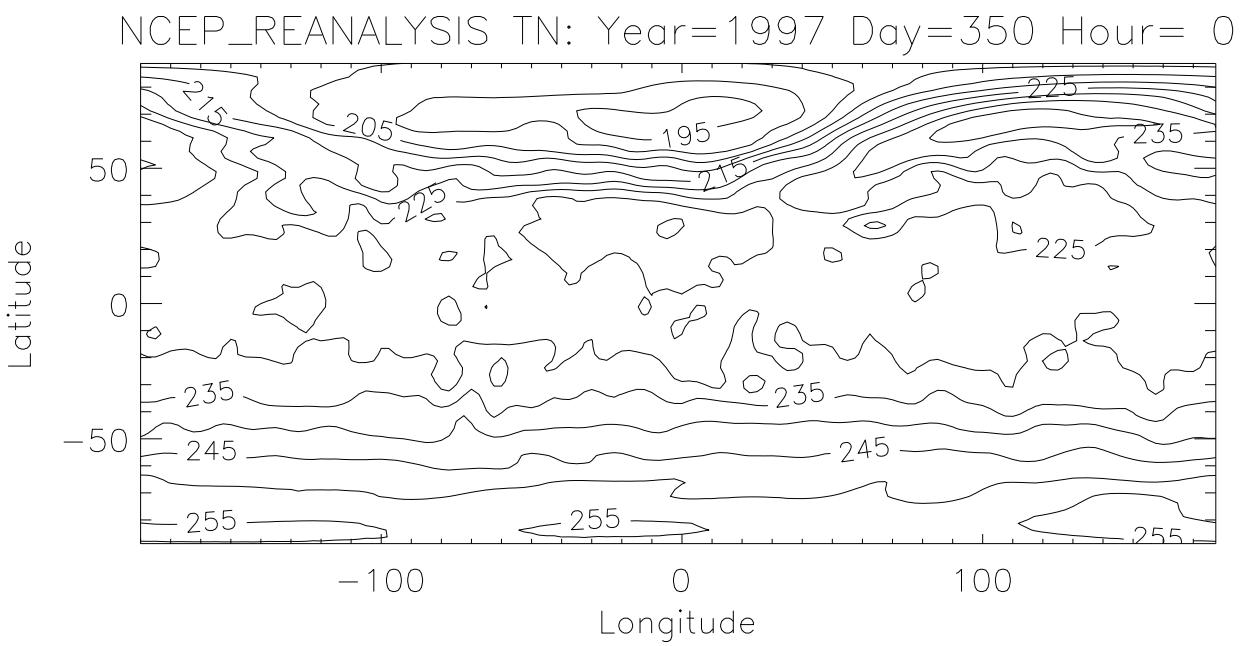
NCEP_REANALYSIS TN Min, Max = 193.84, 258.39 Interval = 5.00



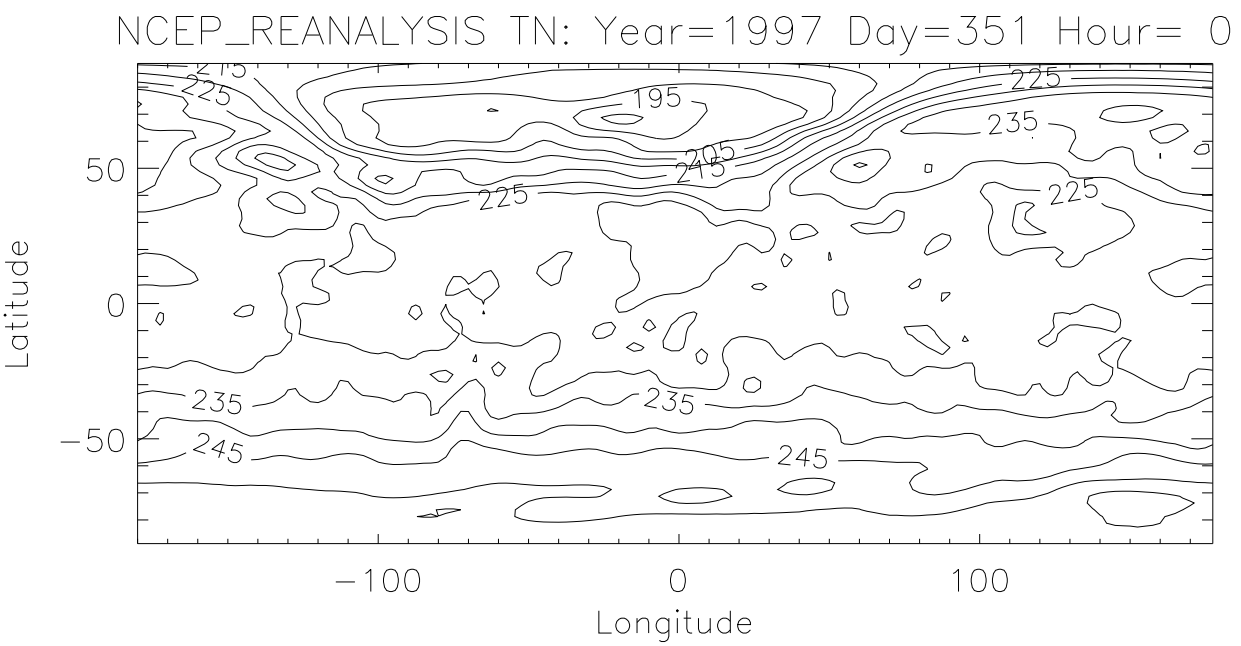
NCEP_REANALYSIS TN Min, Max = 191.49, 259.04 Interval = 5.00



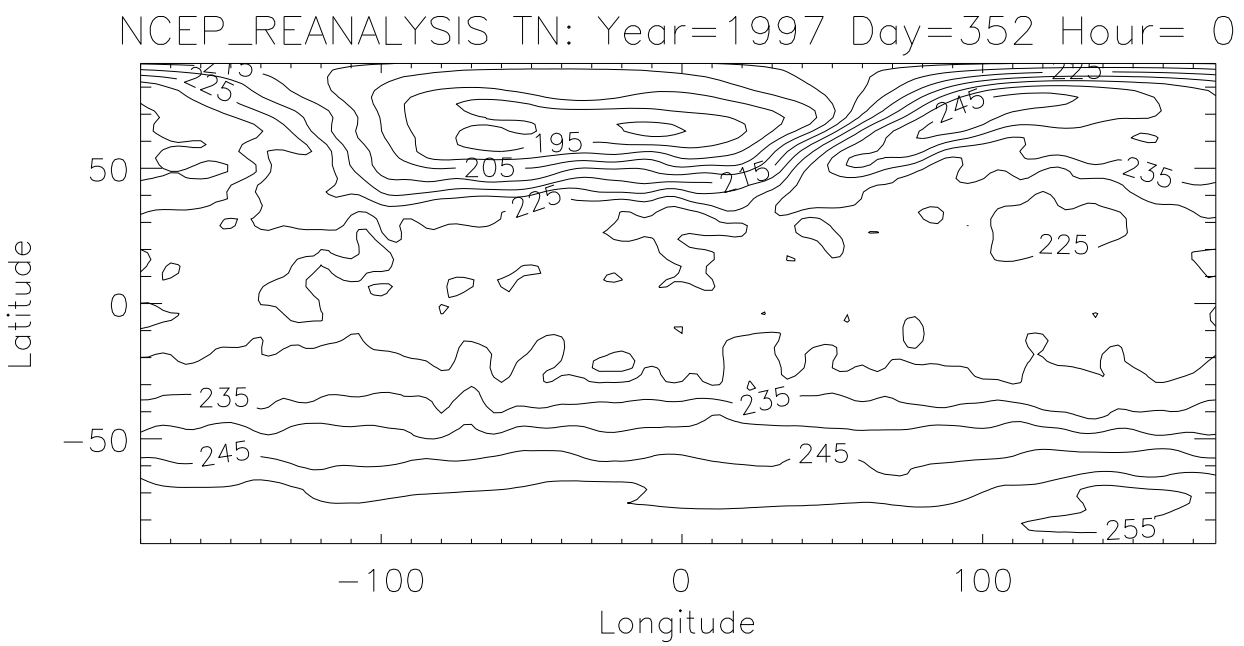
NCEP_REANALYSIS TN Min, Max = 191.90, 258.54 Interval = 5.00



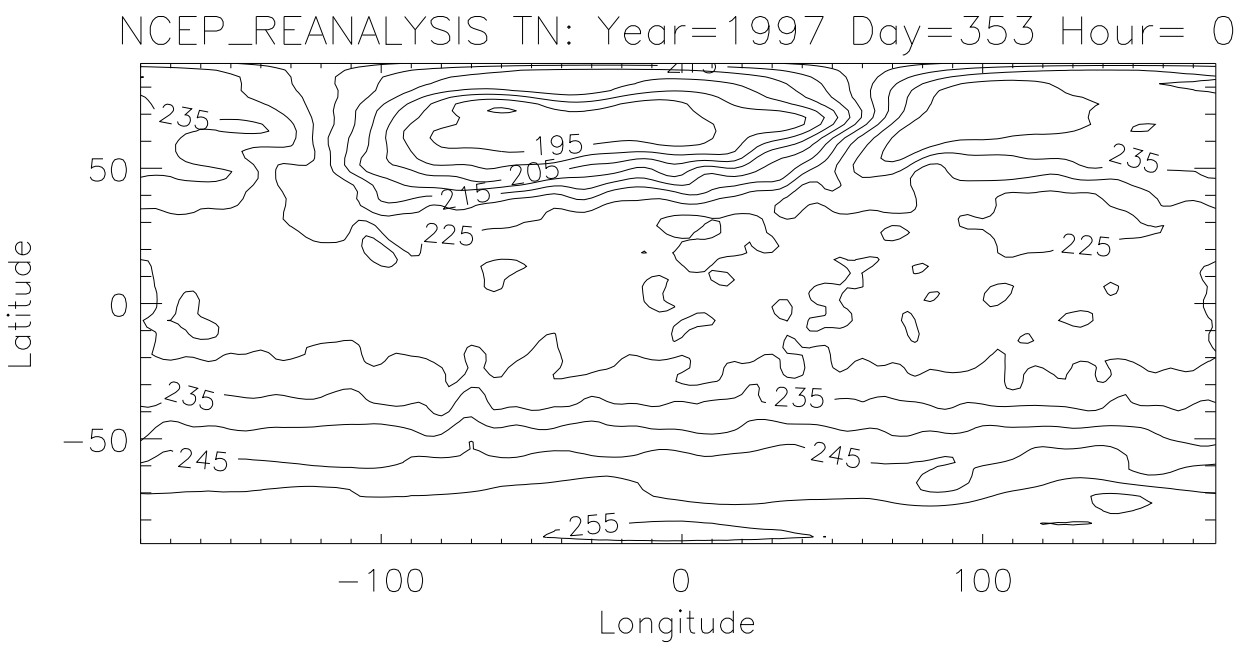
NCEP_REANALYSIS TN Min, Max = 190.29, 256.80 Interval = 5.00



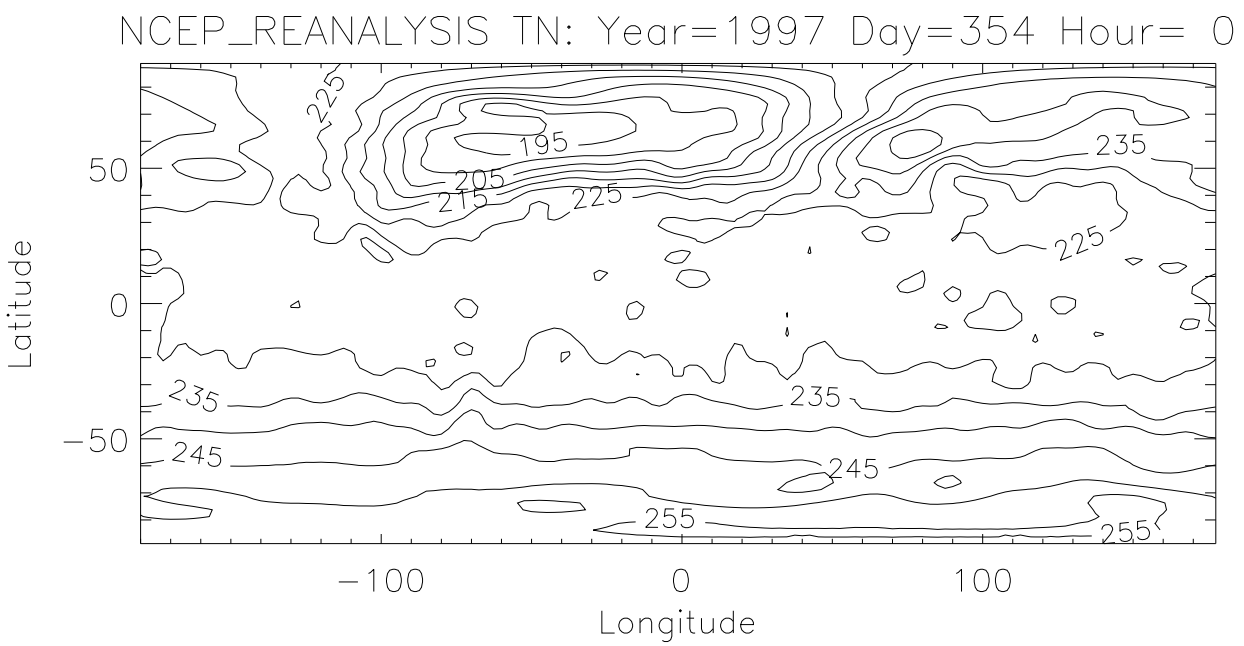
NCEP_REANALYSIS TN Min, Max = 188.81, 257.26 Interval = 5.00



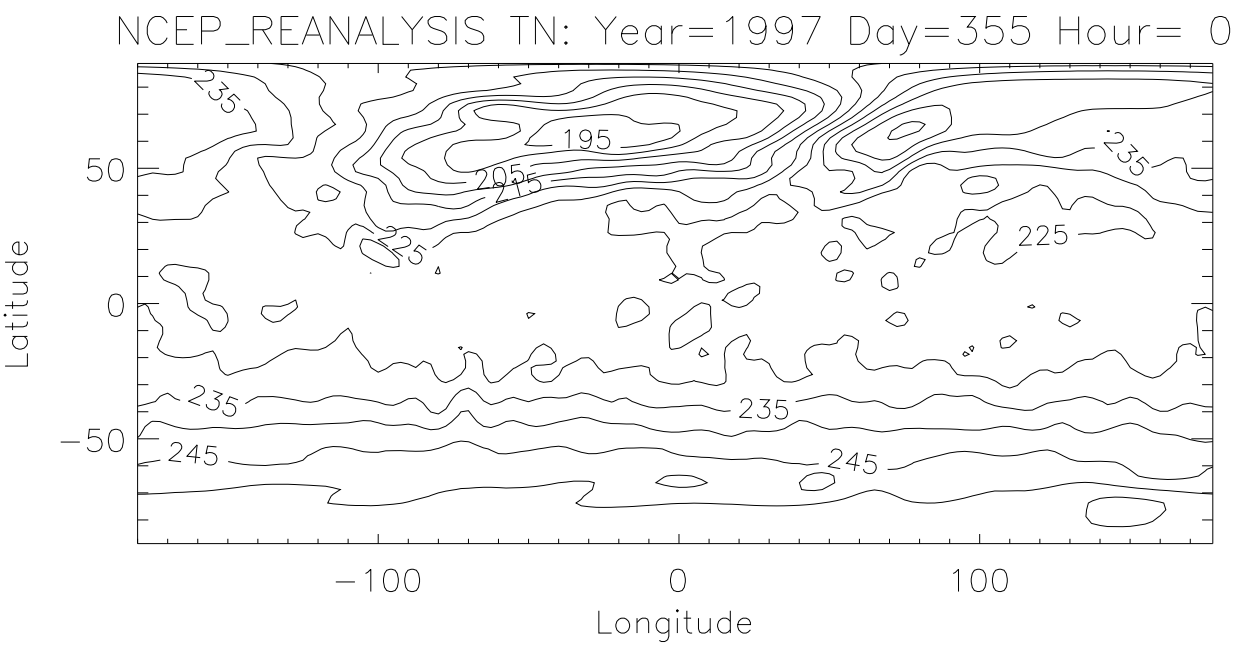
NCEP_REANALYSIS TN Min, Max = 188.36, 257.74 Interval = 5.00



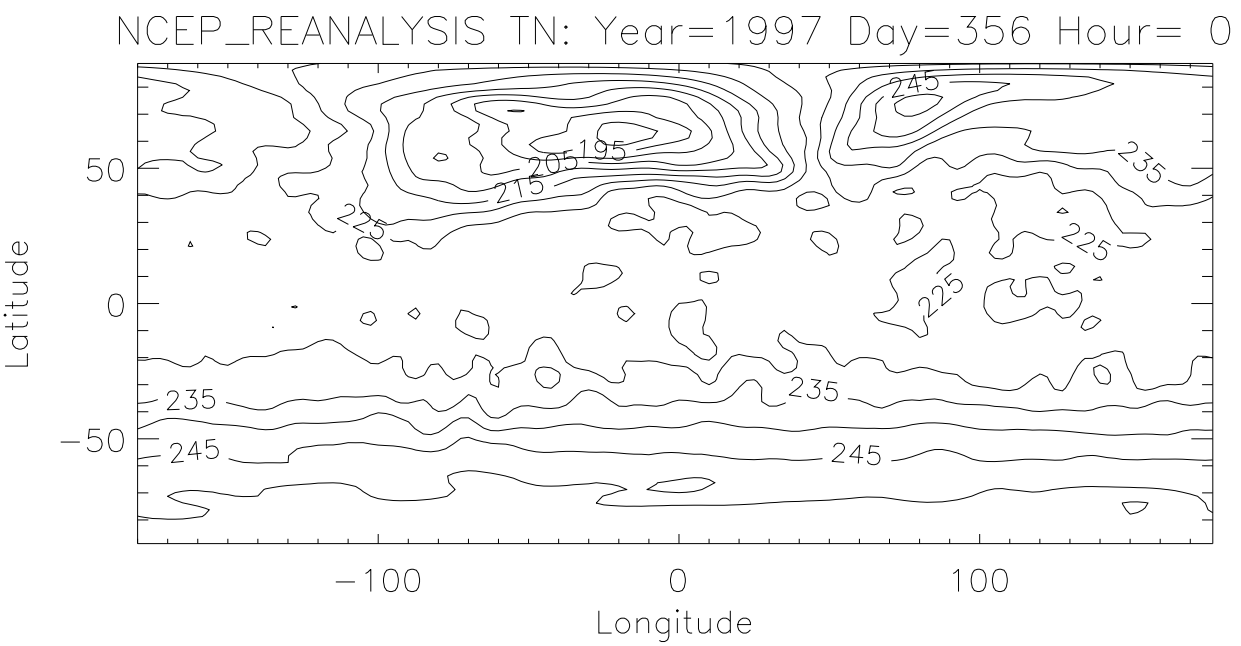
NCEP_REANALYSIS TN Min, Max = 189.34, 256.23 Interval = 5.00

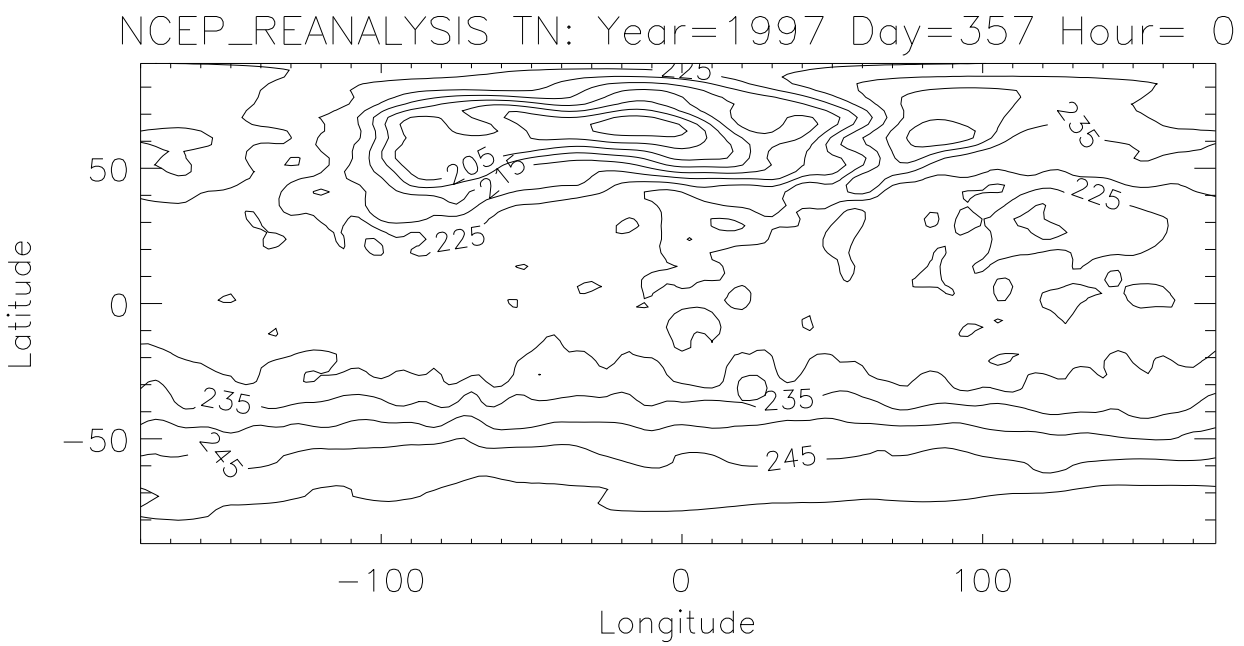


NCEP_REANALYSIS TN Min, Max = 190.72, 256.74 Interval = 5.00

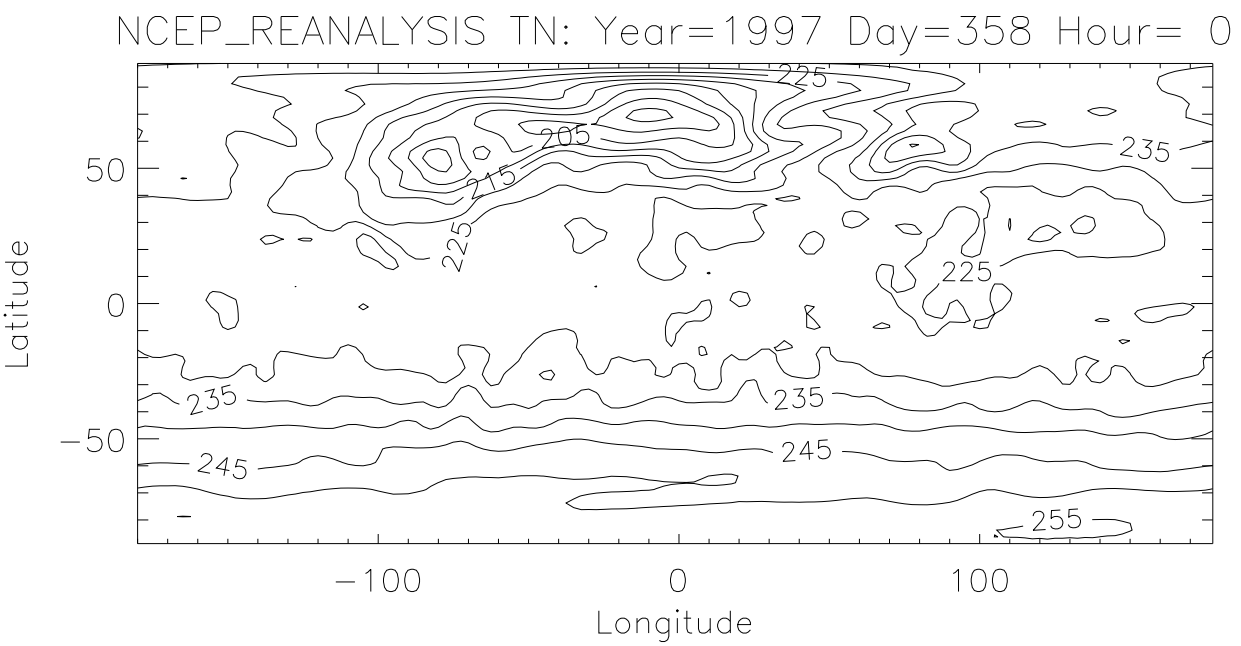


NCEP_REANALYSIS TN Min, Max = 190.48, 256.46 Interval = 5.00

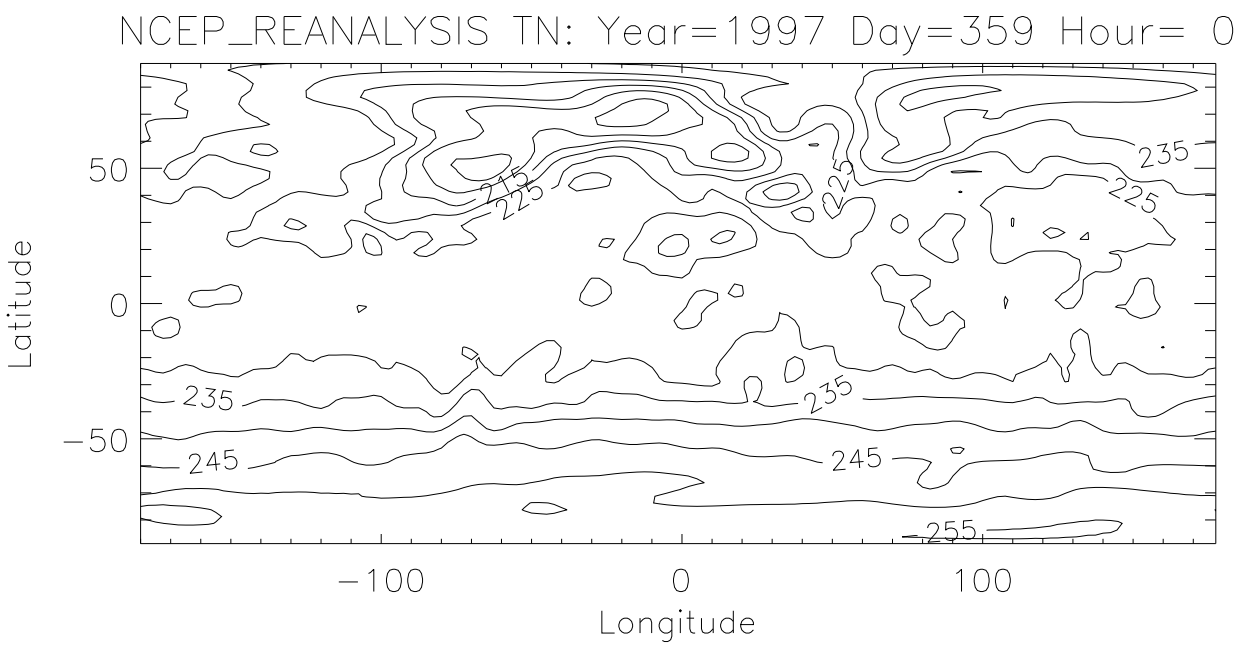

NCEP_REANALYSIS TN: Year=1997 Day=356 Hour= 0
Latitude
50
0
−50
−100
0
100
Longitude
245
195
205
215
225
235
NCEP_REANALYSIS TN Min, Max = 187.68, 255.20 Interval = 5.00



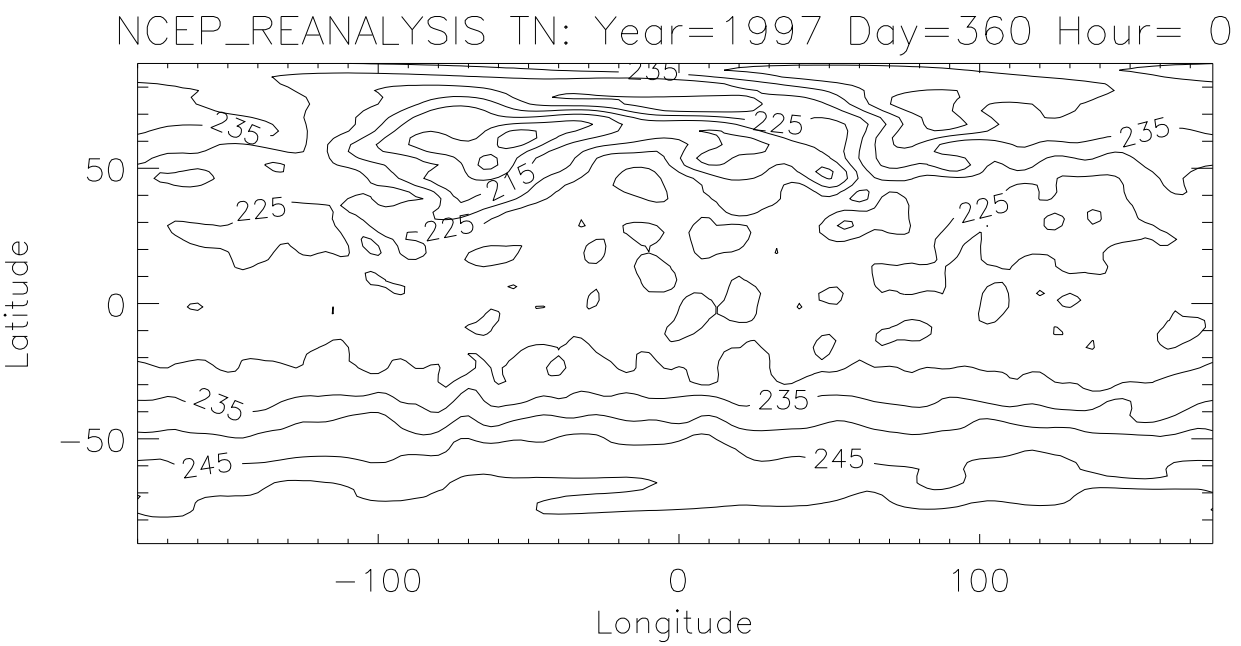
NCEP_REANALYSIS TN Min, Max = 191.06, 254.59 Interval = 5.00



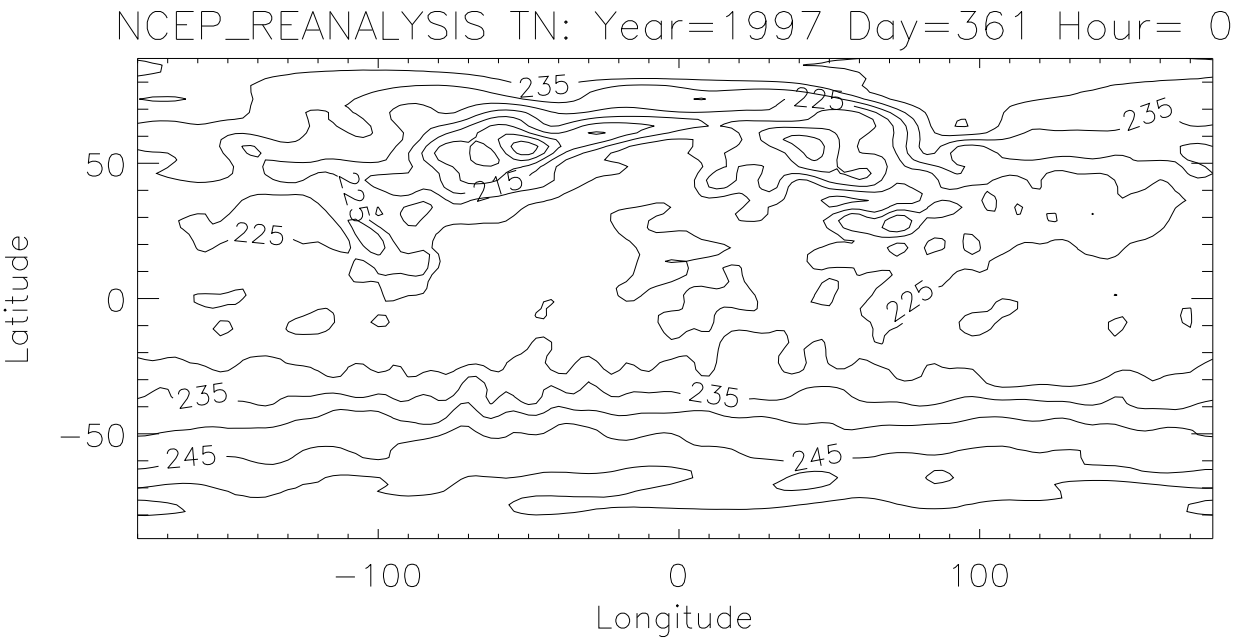
NCEP_REANALYSIS TN Min, Max = 193.34, 255.63 Interval = 5.00



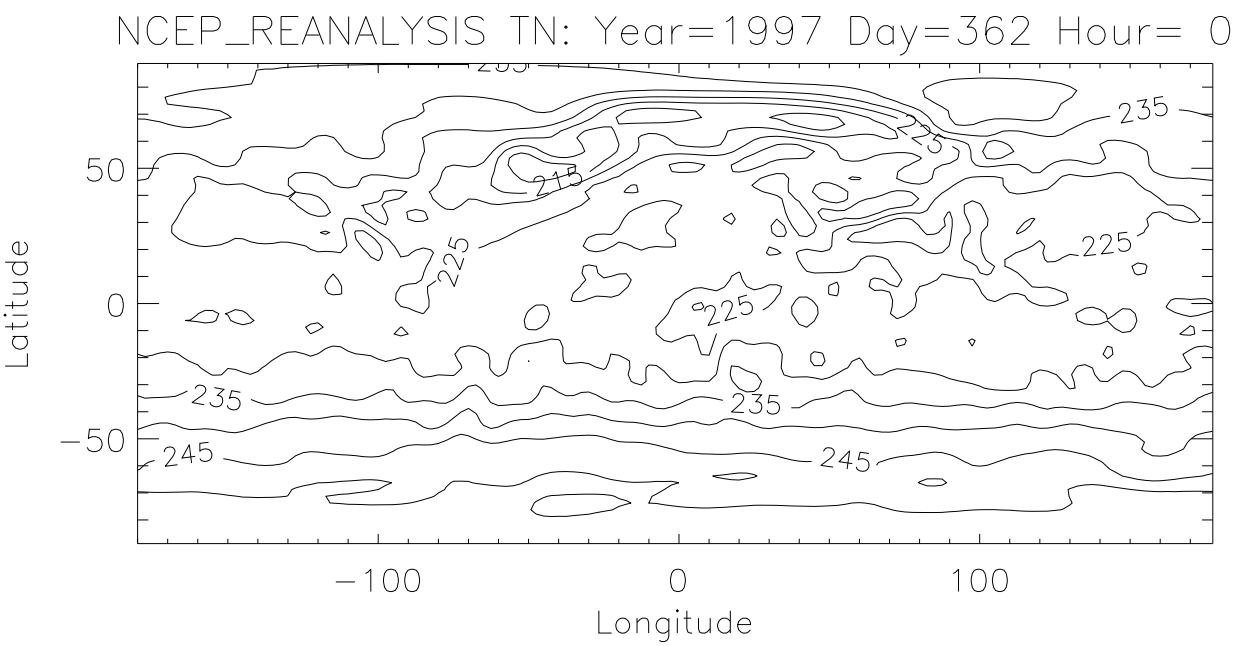
NCEP_REANALYSIS TN Min, Max = 201.80, 255.45 Interval = 5.00



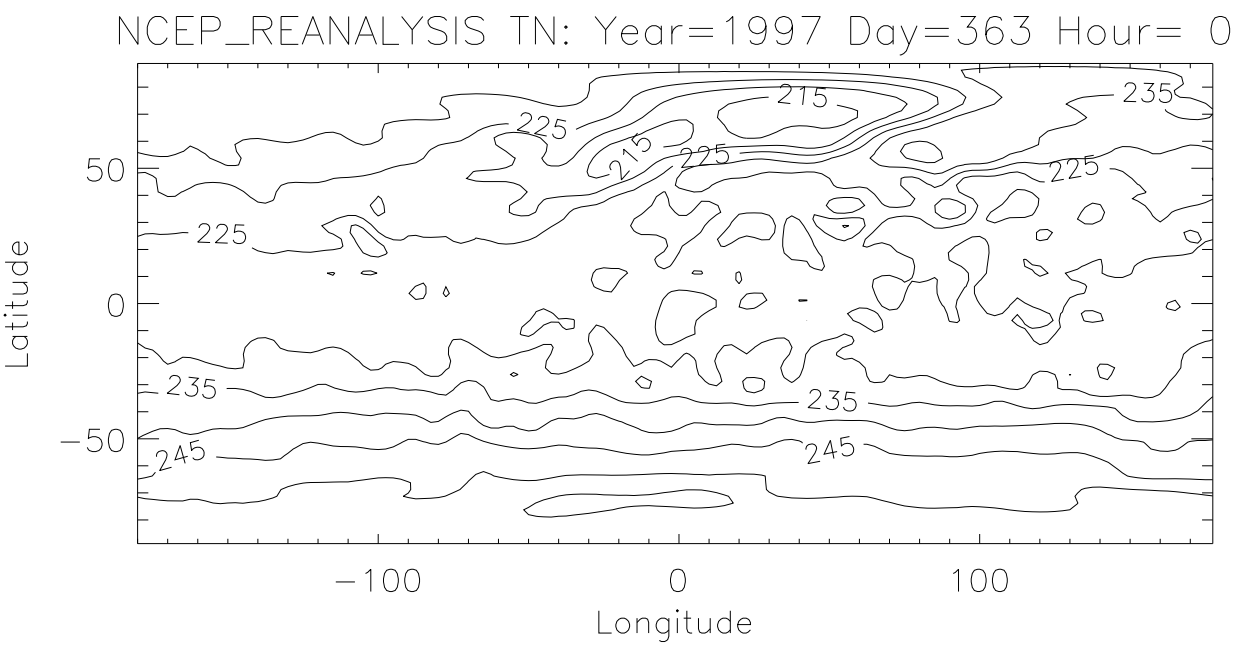
NCEP_REANALYSIS TN Min, Max = 202.16, 254.19 Interval = 5.00



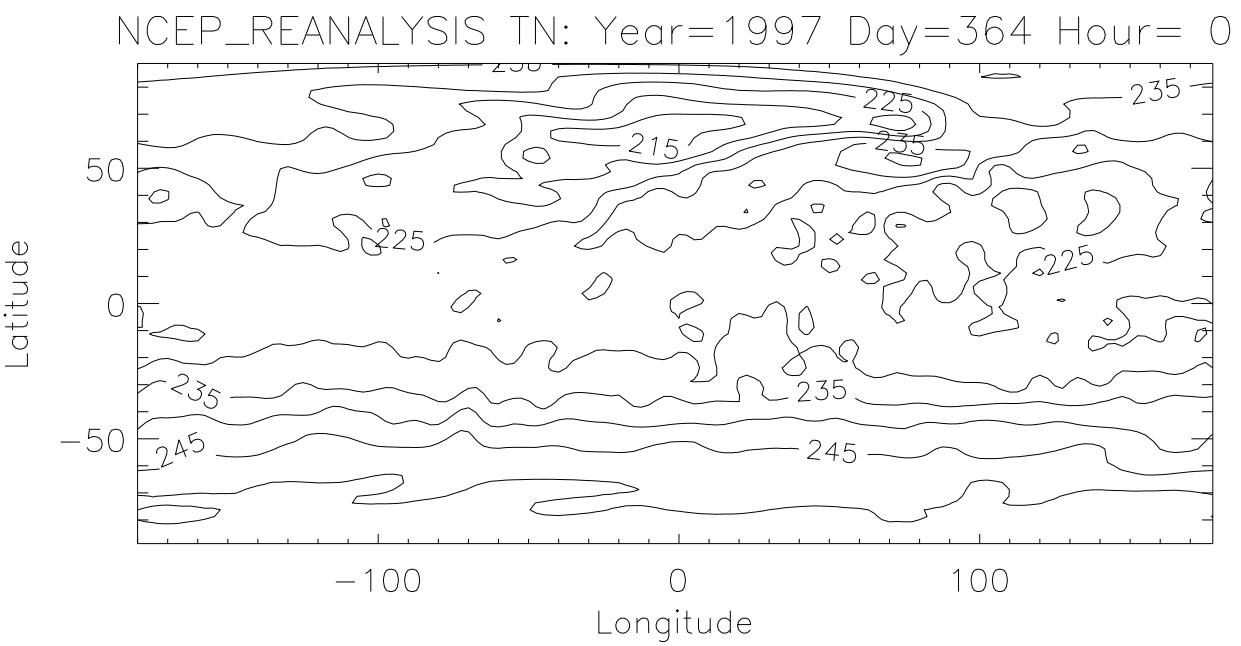
NCEP_REANALYSIS TN Min, Max = 196.97, 252.93 Interval = 5.00



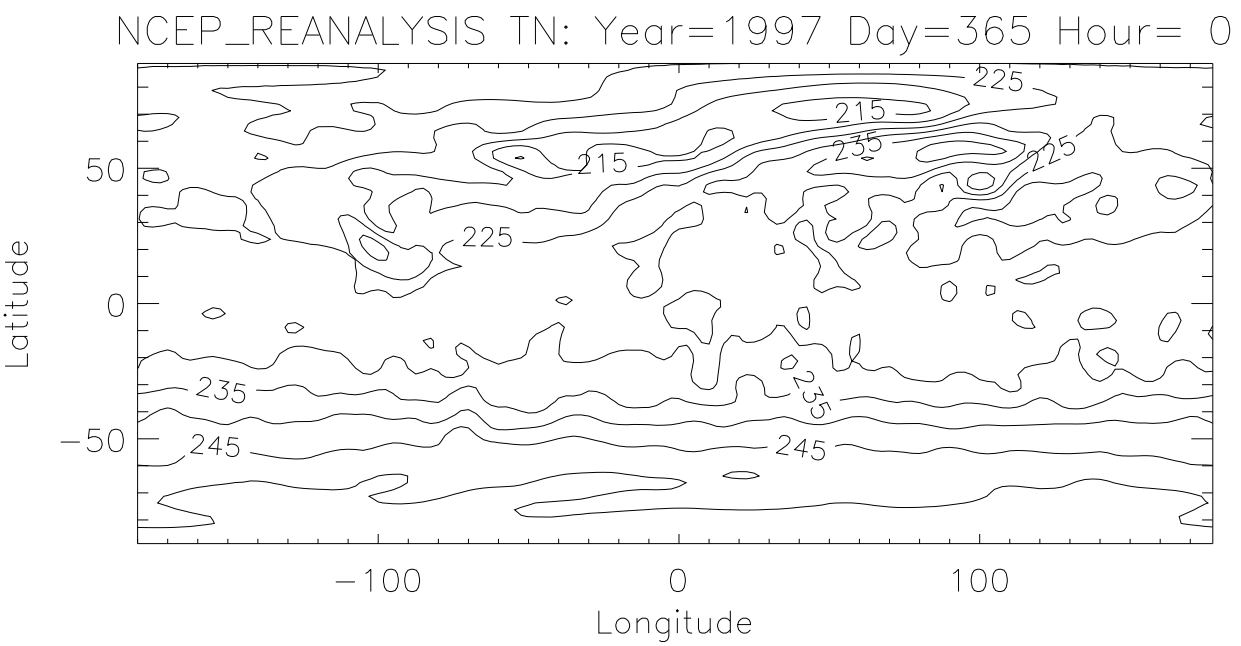
NCEP_REANALYSIS TN Min, Max = 206.79, 254.53 Interval = 5.00



NCEP_REANALYSIS TN Min, Max = 211.92, 253.65 Interval = 5.00



NCEP_REANALYSIS TN Min, Max = 212.05, 253.50 Interval = 5.00



NCEP_REANALYSIS TN Min, Max = 209.69, 253.98 Interval = 5.00