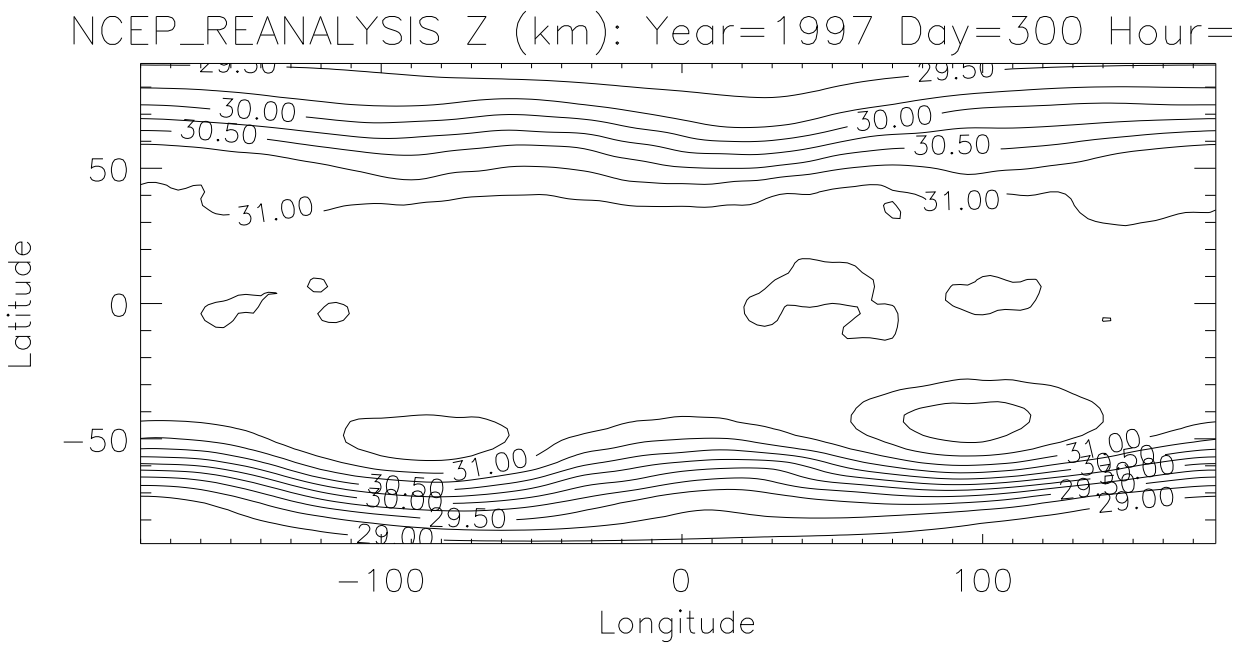
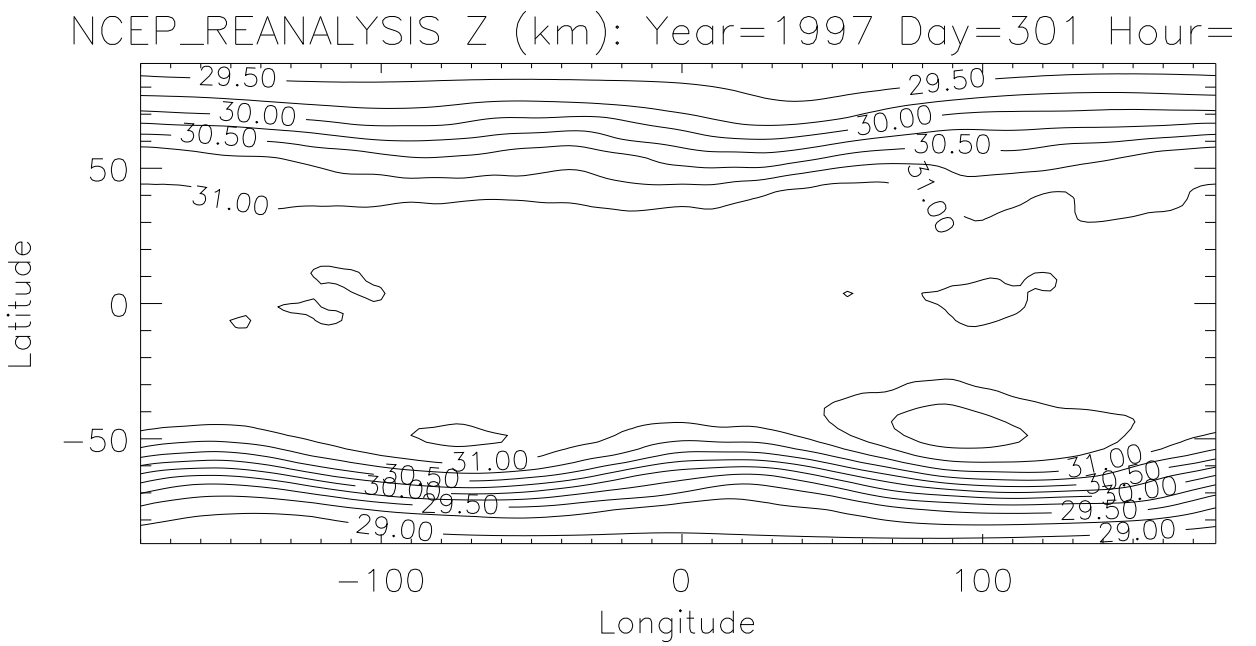
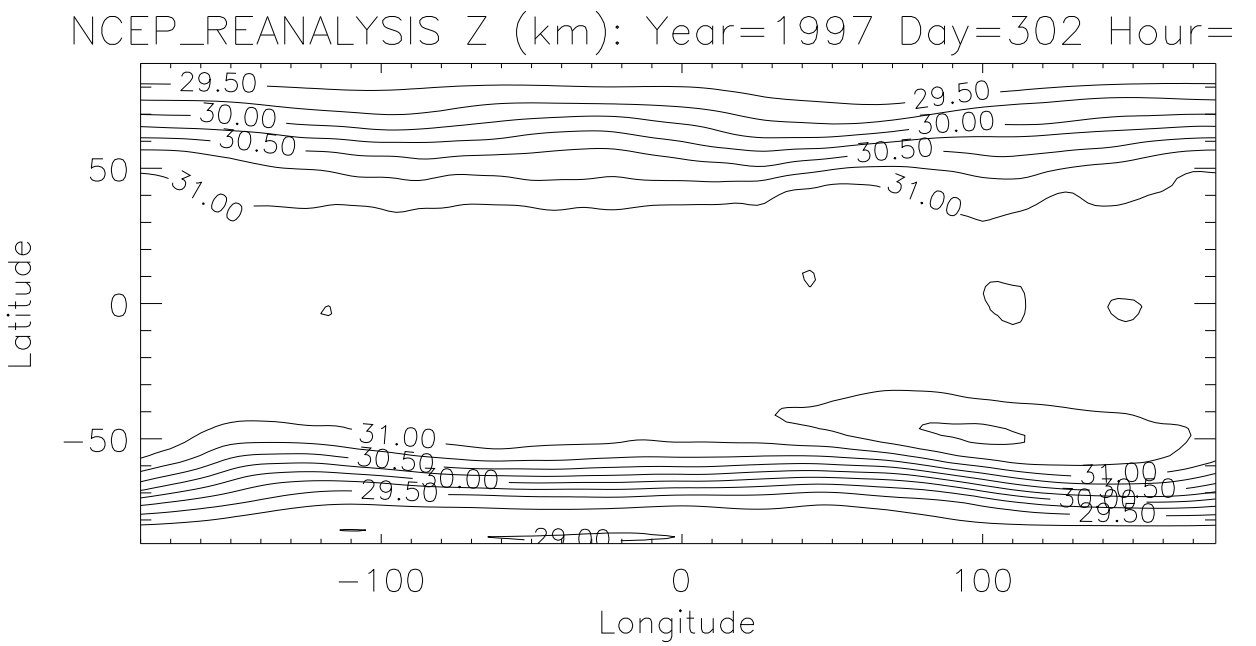


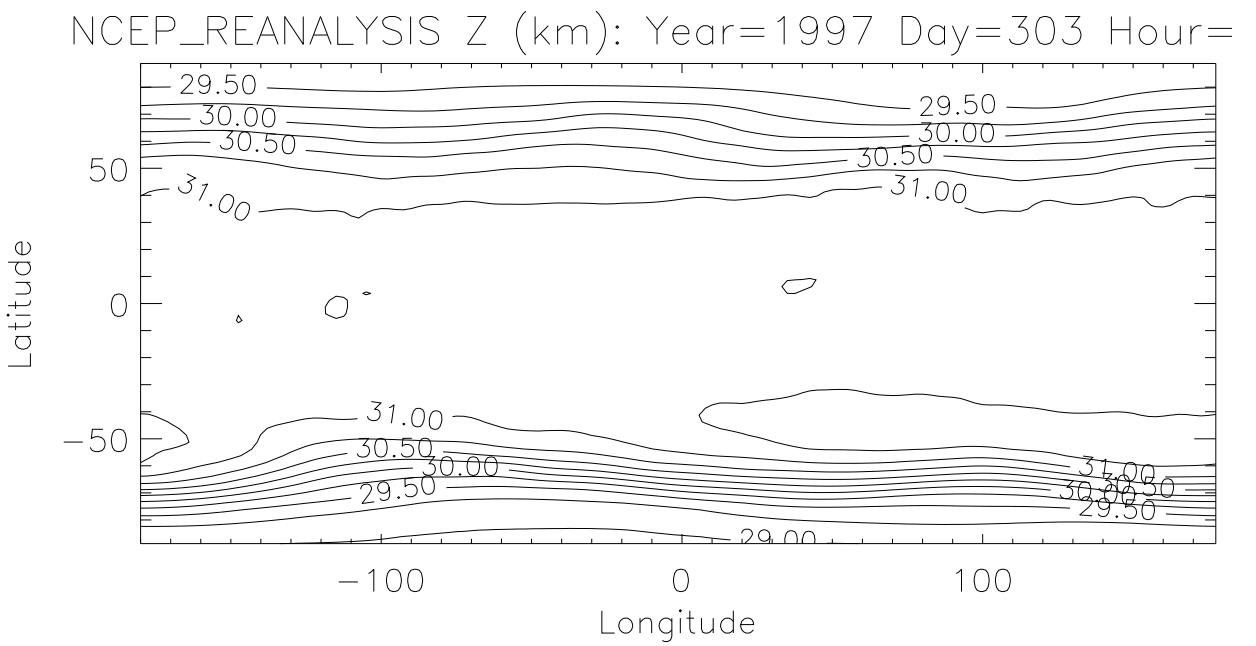
NCEP_REANALYSIS Z (km) Min, Max = 28.76, 31.61 Interval = 0.25



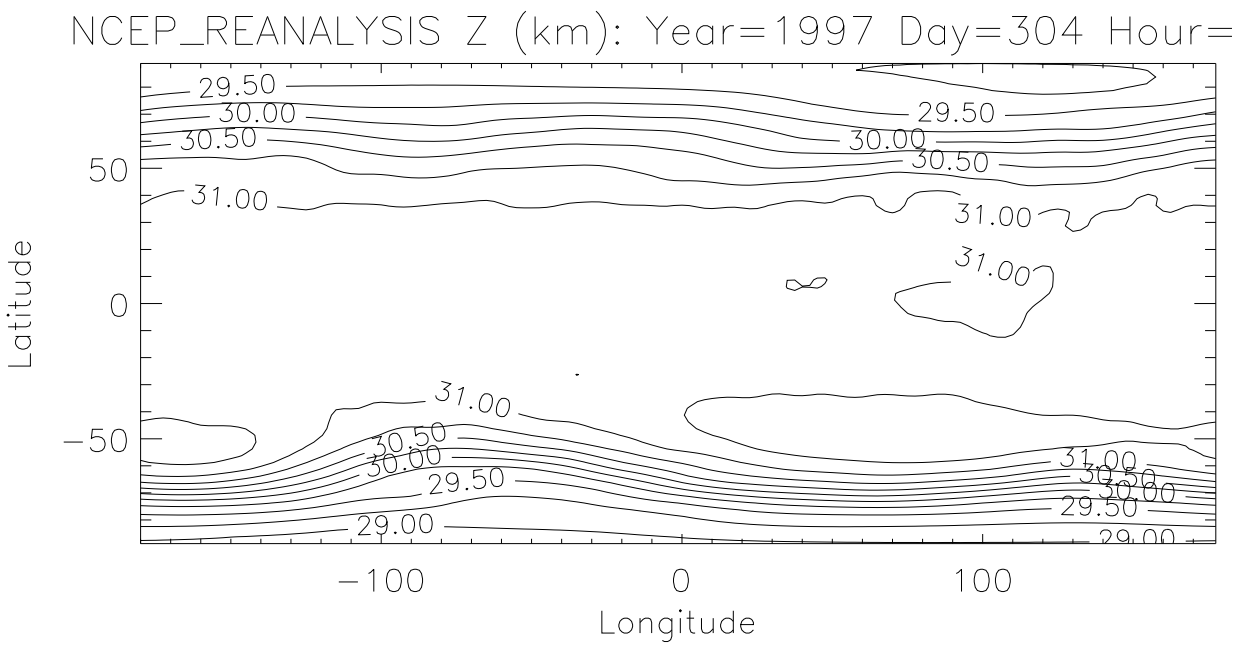
NCEP_REANALYSIS Z (km) Min, Max = 28.88, 31.61 Interval = 0.25



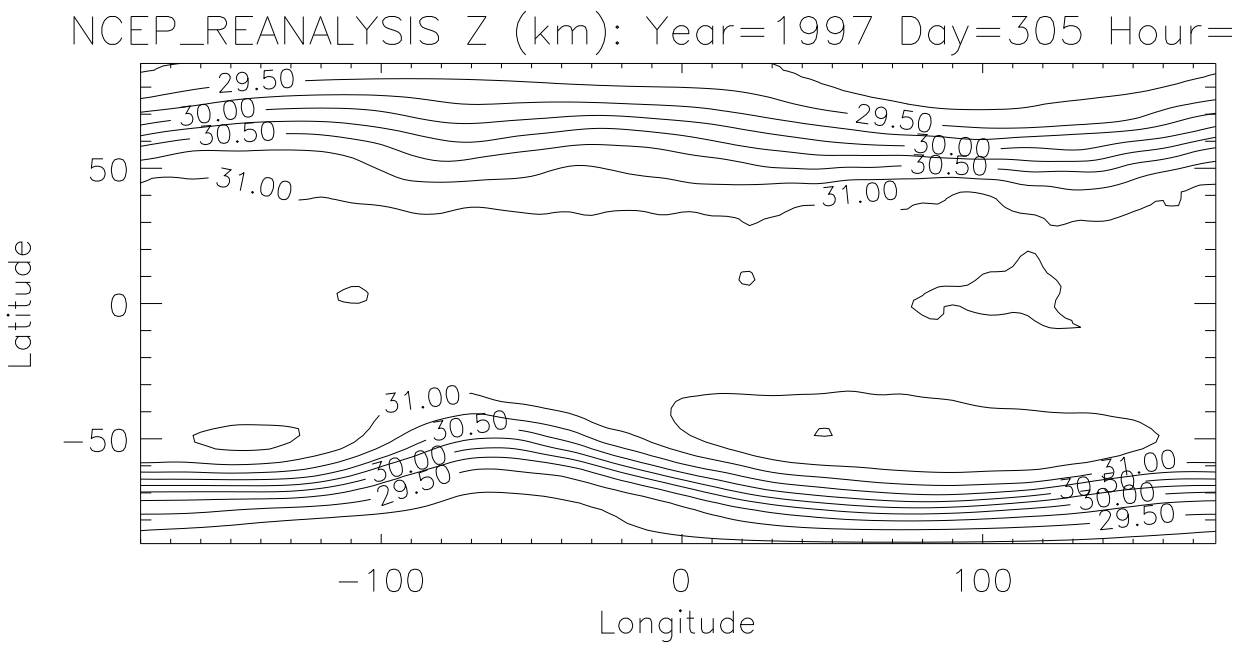
NCEP_REANALYSIS Z (km) Min, Max = 28.99, 31.54 Interval = 0.25



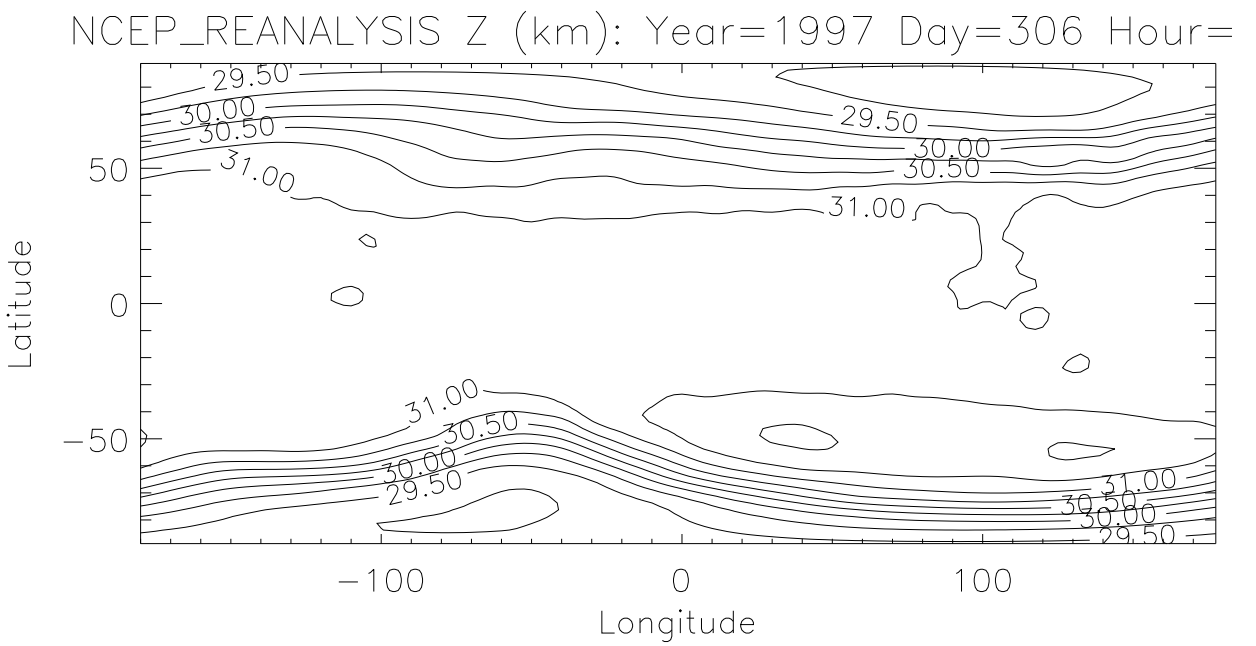
NCEP_REANALYSIS Z (km) Min, Max = 28.97, 31.44 Interval = 0.25



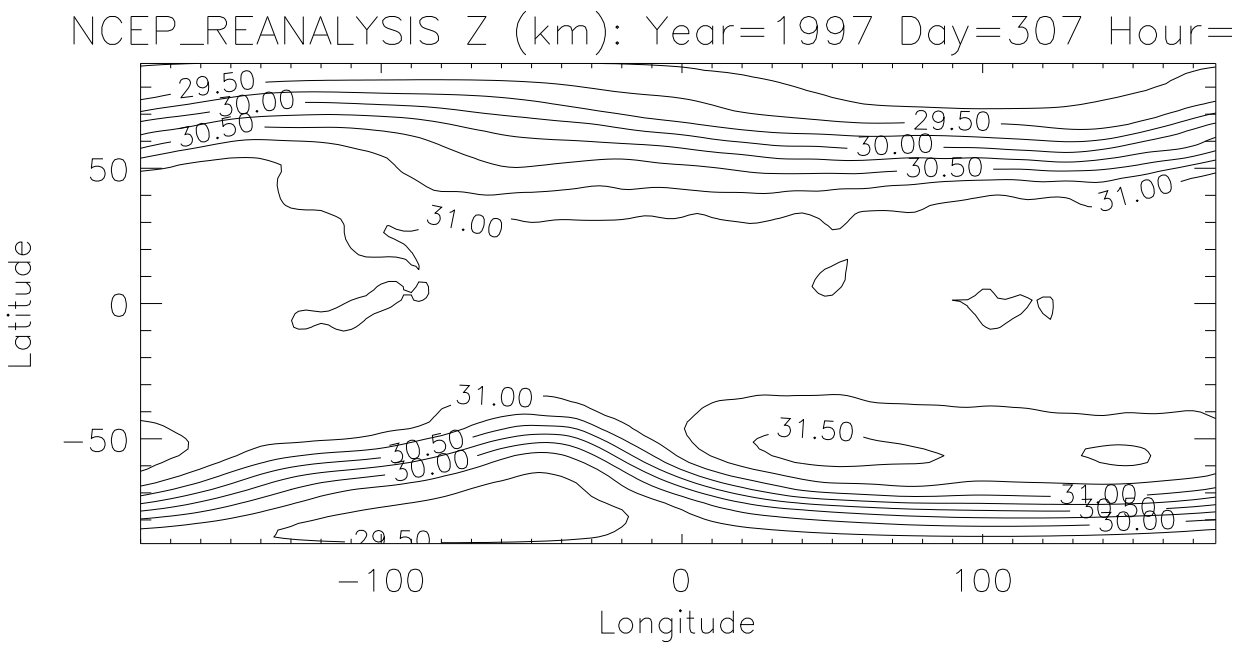
NCEP_REANALYSIS Z (km) Min, Max = 28.91, 31.48 Interval = 0.25



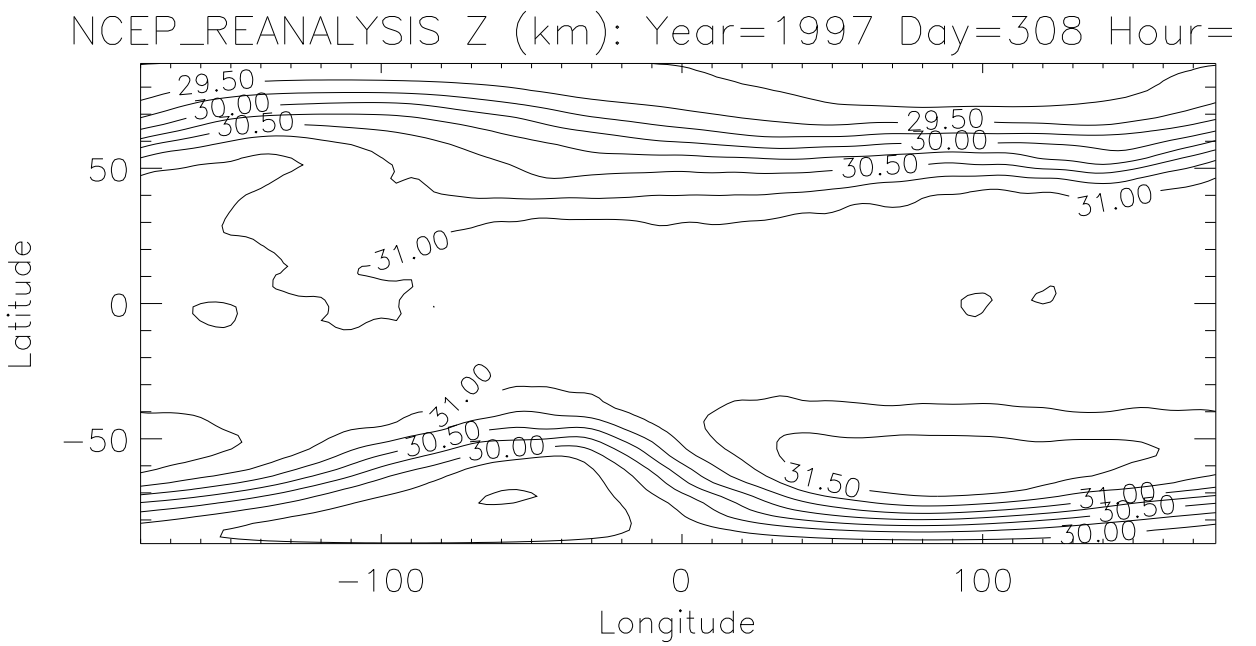
NCEP_REANALYSIS Z (km) Min, Max = 29.07, 31.50 Interval = 0.25



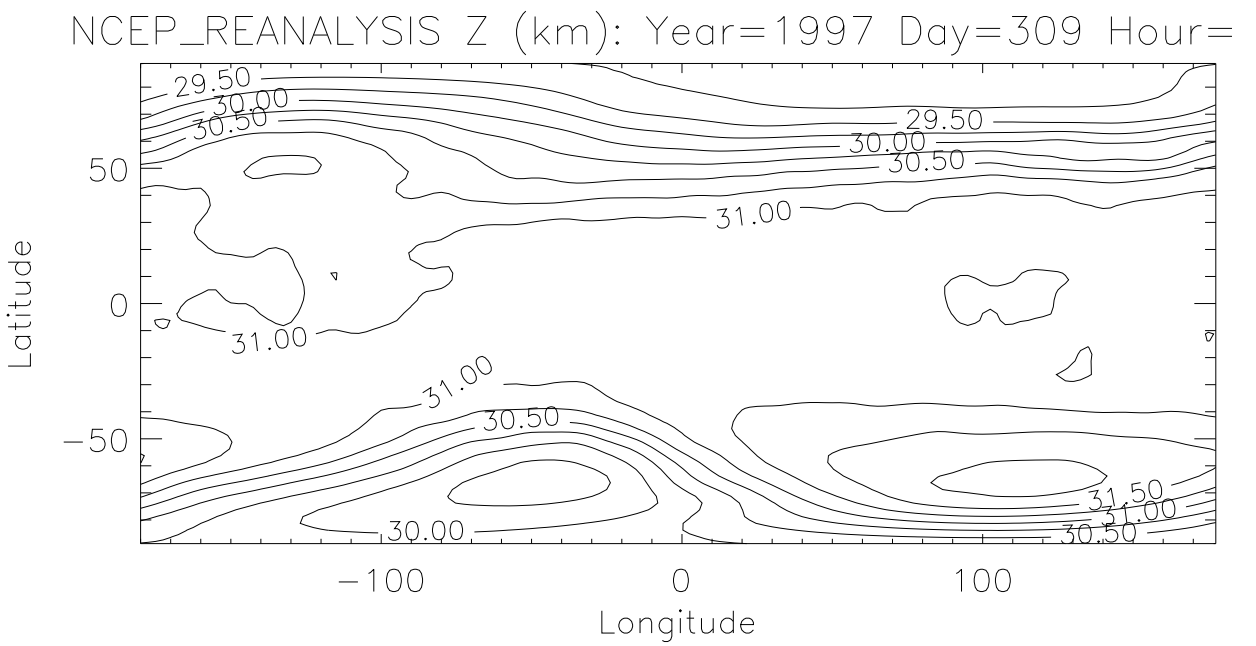
NCEP_REANALYSIS Z (km) Min, Max = 29.07, 31.55 Interval = 0.25



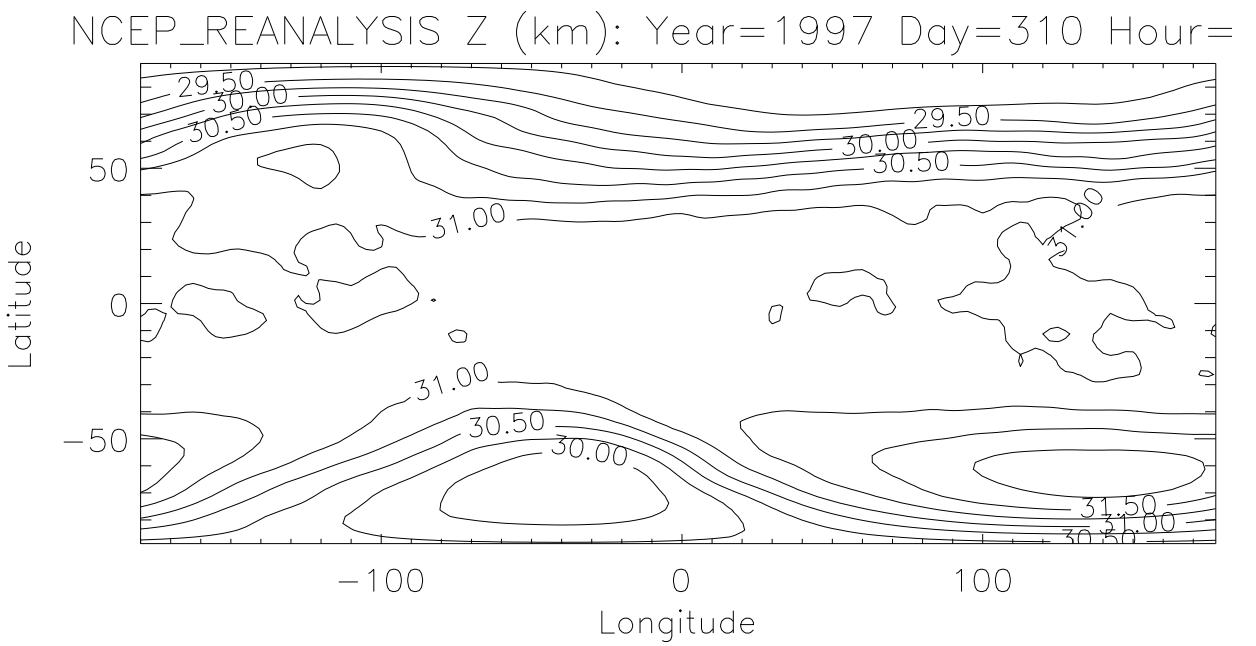
NCEP_REANALYSIS Z (km) Min, Max = 29.09, 31.58 Interval = 0.25



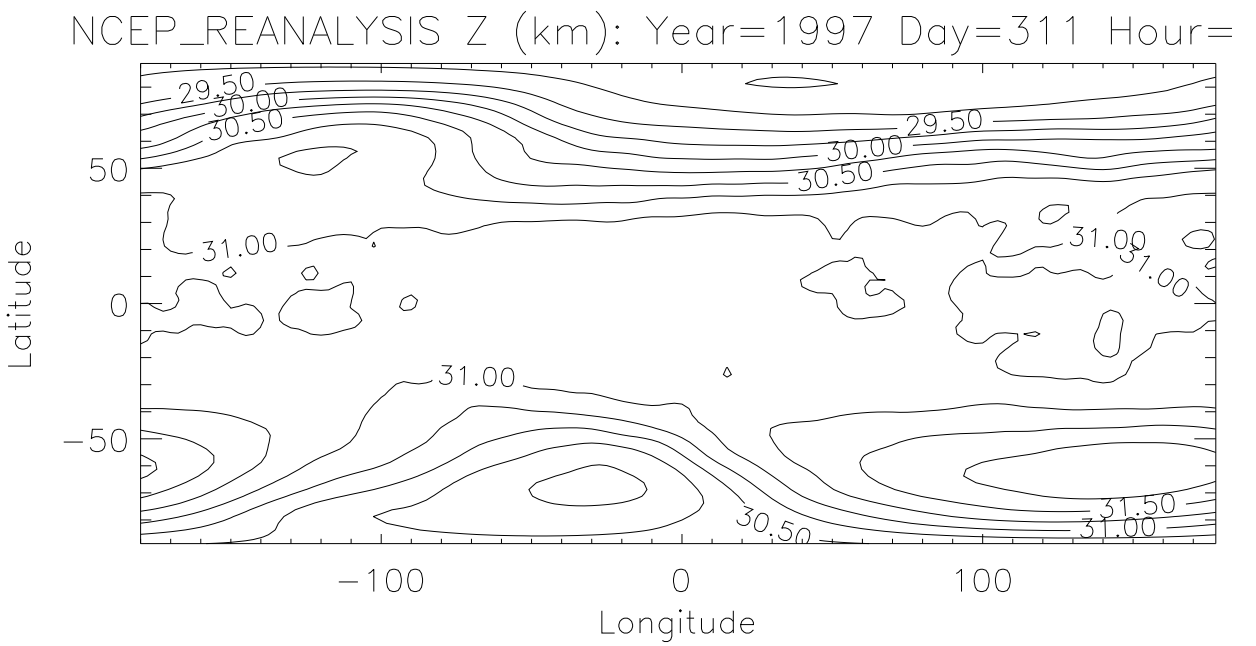
NCEP_REANALYSIS Z (km) Min, Max = 29.11, 31.71 Interval = 0.25



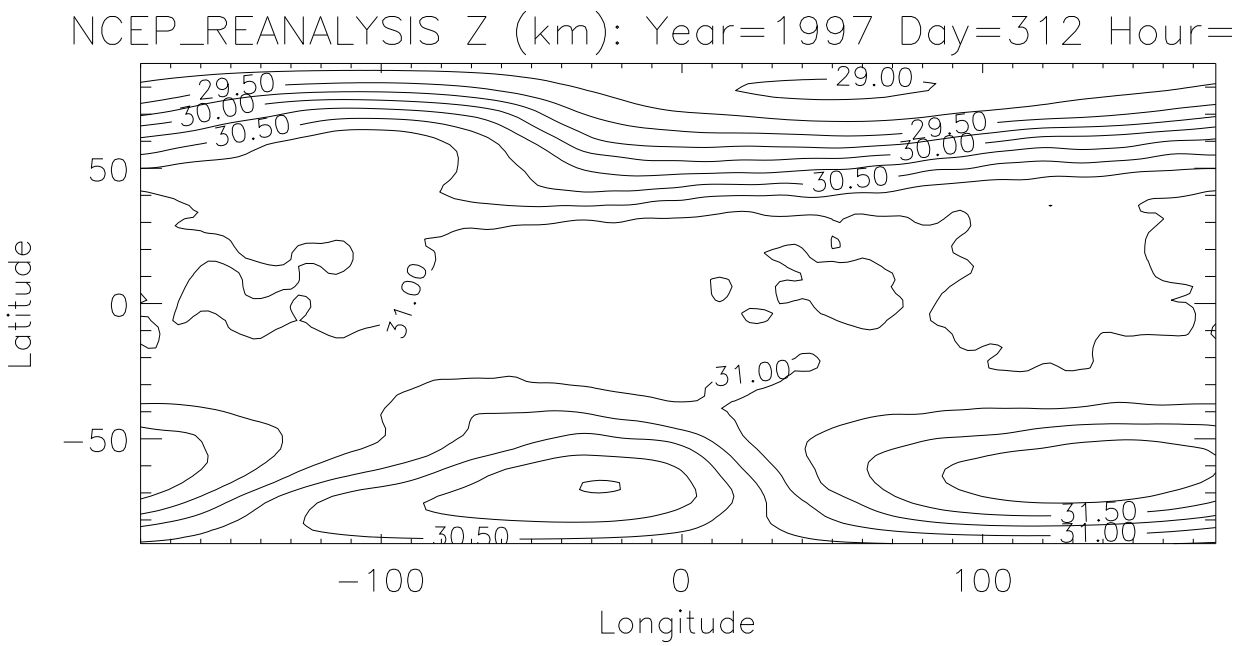
NCEP_REANALYSIS Z (km) Min, Max = 29.09, 31.87 Interval = 0.25



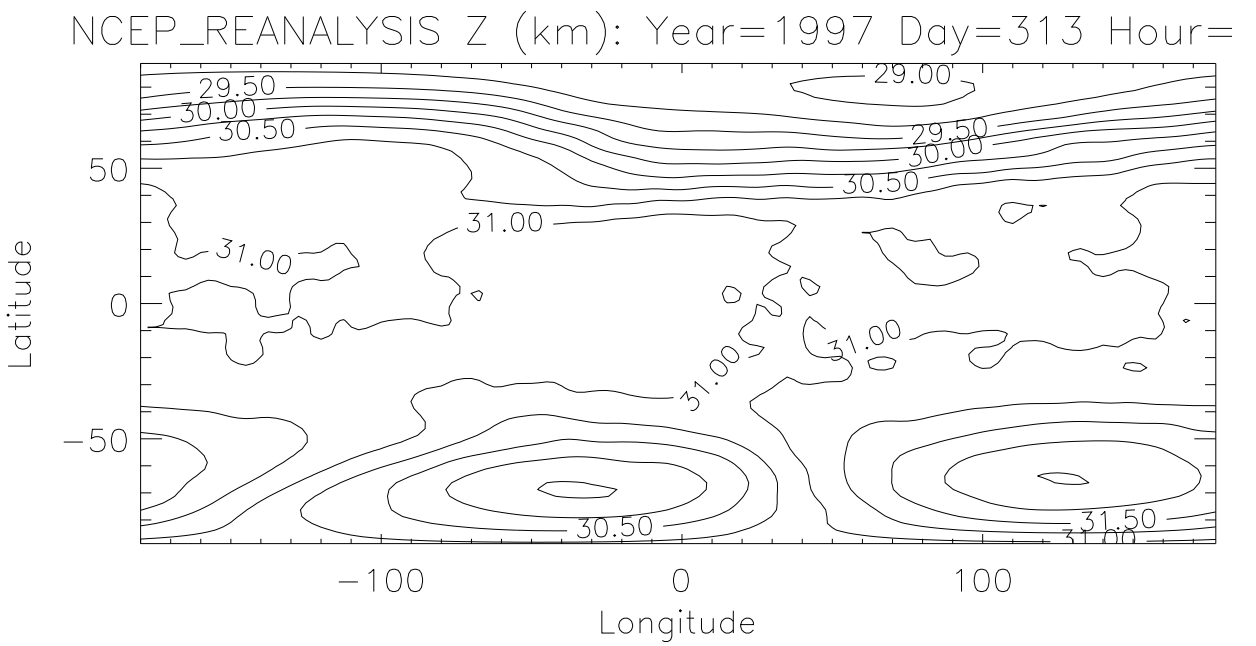
NCEP_REANALYSIS Z (km) Min, Max = 29.02, 31.94 Interval = 0.25



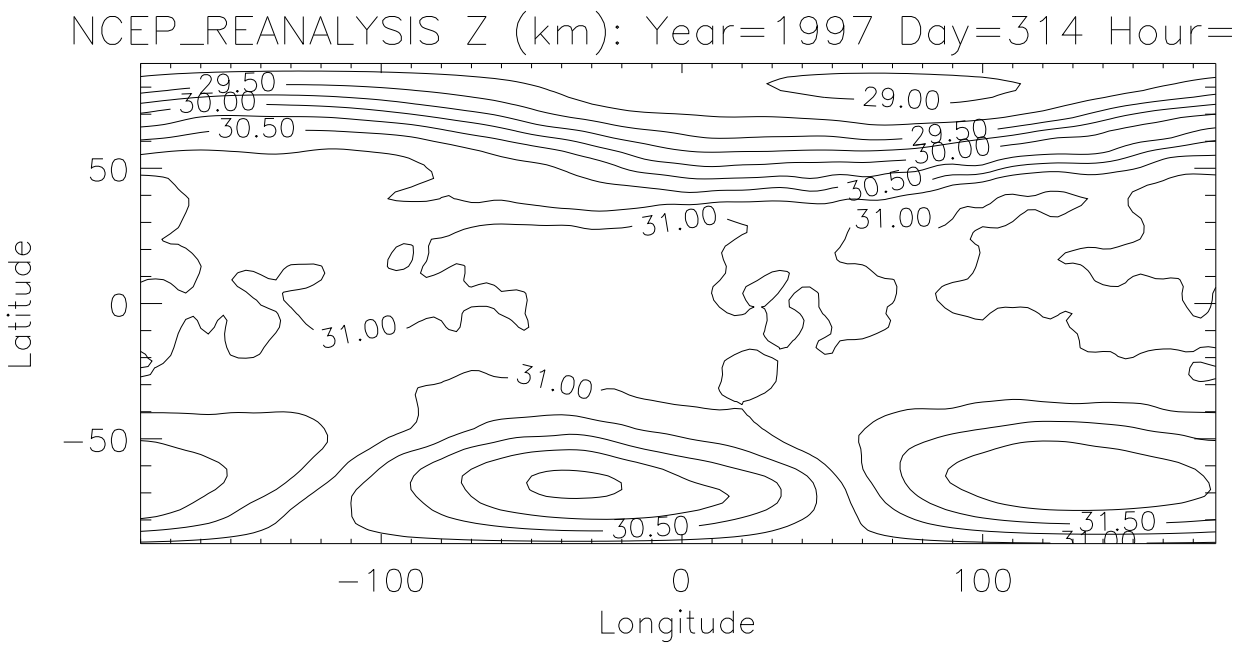
NCEP_REANALYSIS Z (km) Min, Max = 28.99, 31.98 Interval = 0.25



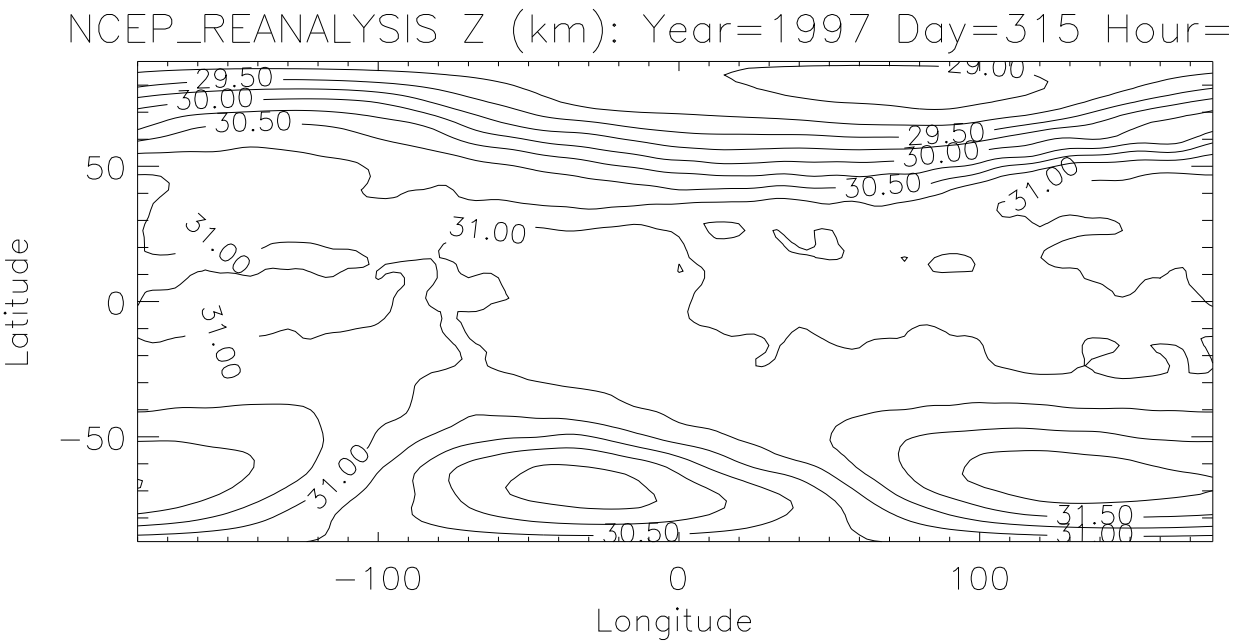
NCEP_REANALYSIS Z (km) Min, Max = 28.95, 31.97 Interval = 0.25



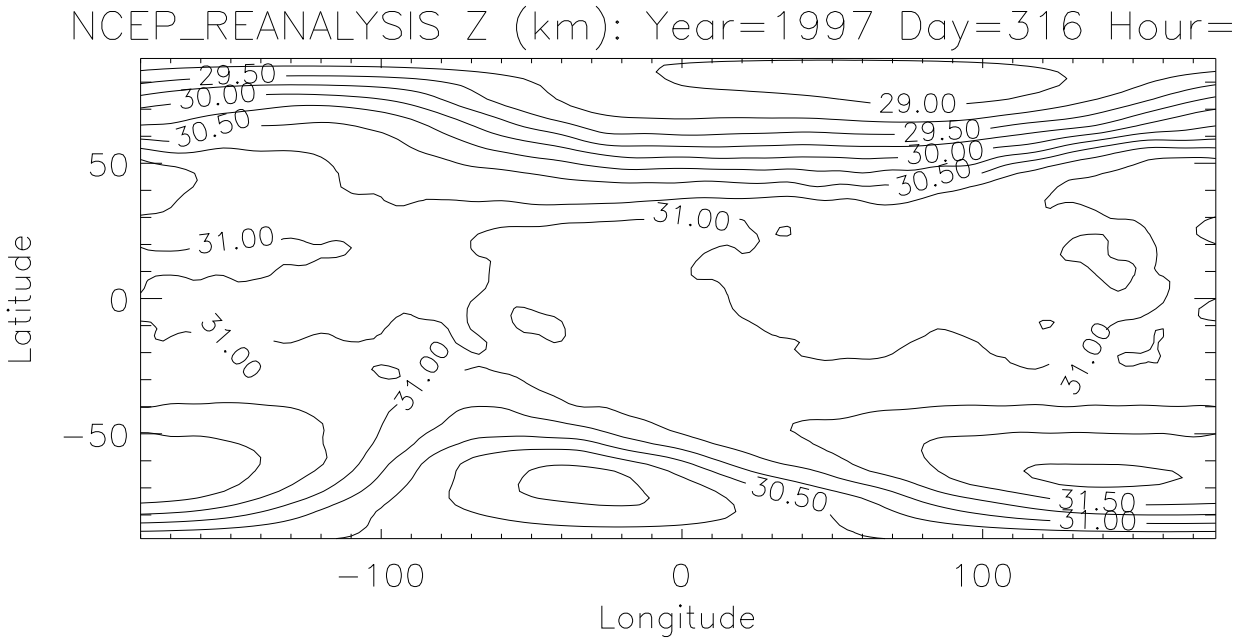
NCEP_REANALYSIS Z (km) Min, Max = 28.95, 32.01 Interval = 0.25



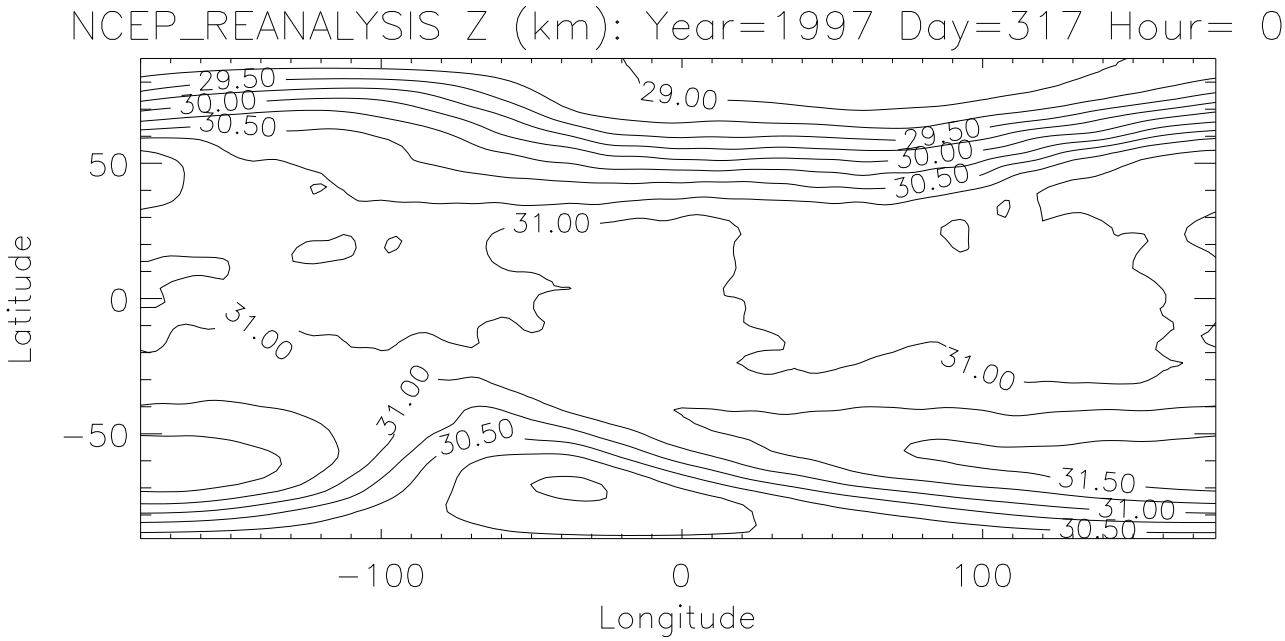
NCEP_REANALYSIS Z (km) Min, Max = 28.95, 31.99 Interval = 0.25



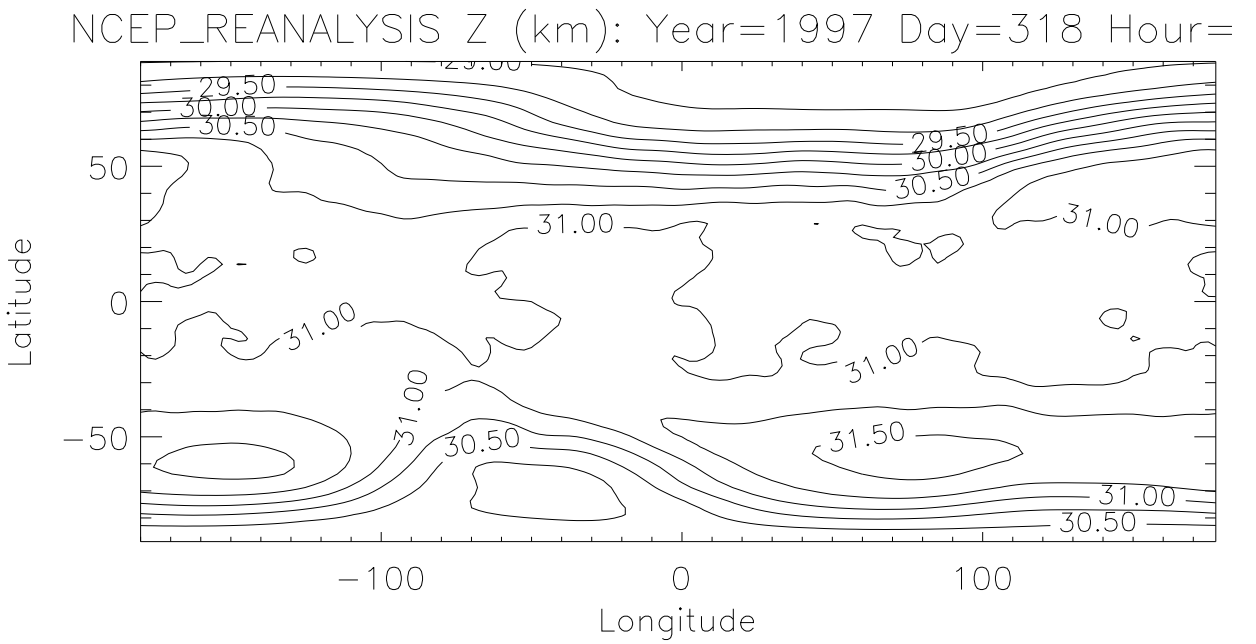
NCEP_REANALYSIS Z (km) Min, Max = 28.90, 31.91 Interval = 0.25



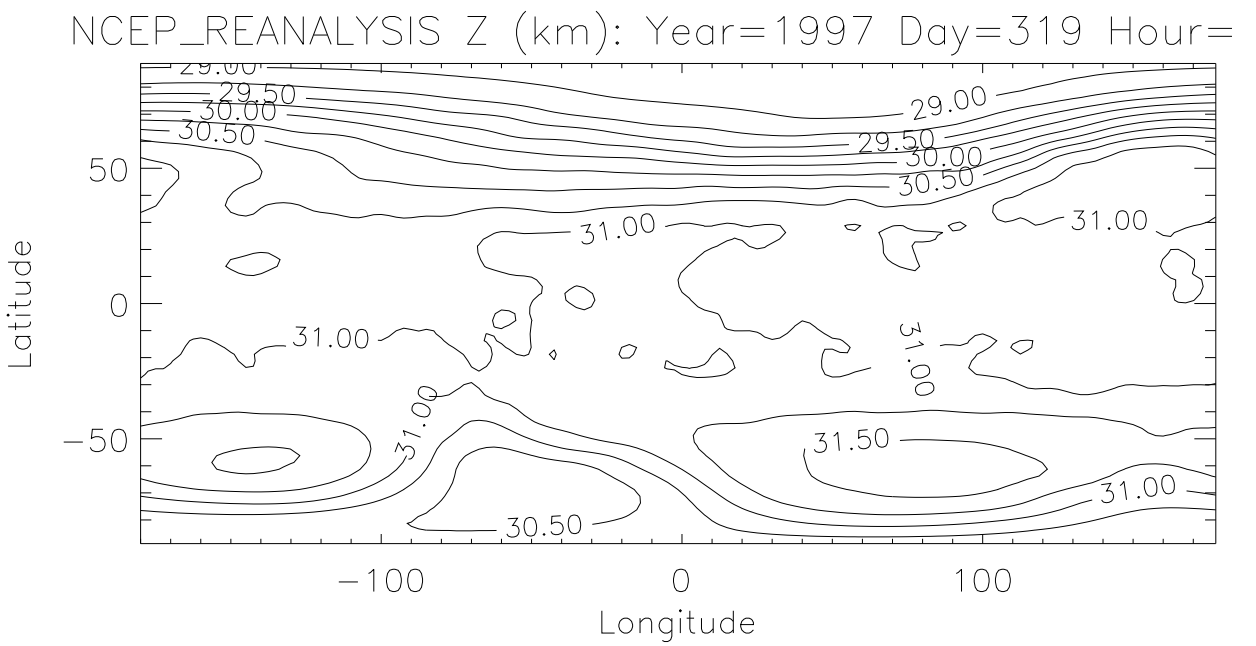
NCEP_REANALYSIS Z (km) Min, Max = 28.89, 31.80 Interval = 0.25



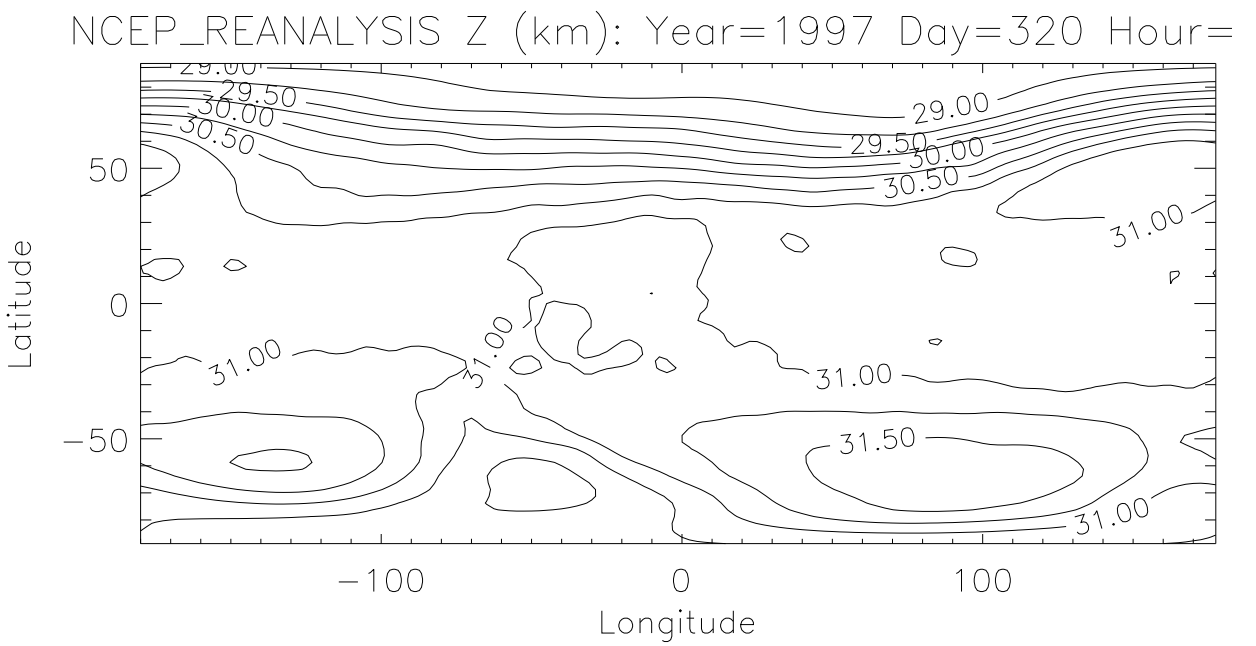
NCEP_REANALYSIS Z (km) Min, Max = 28.84, 31.67 Interval = 0.25



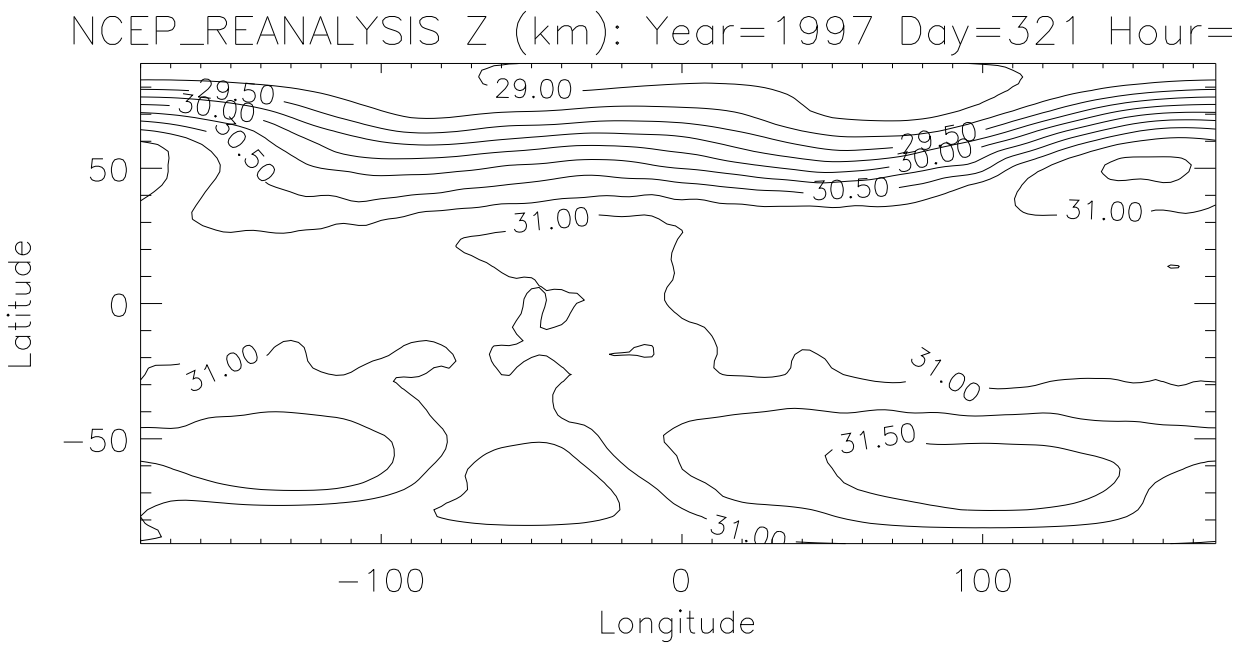
NCEP_REANALYSIS Z (km) Min, Max = 28.81, 31.61 Interval = 0.25



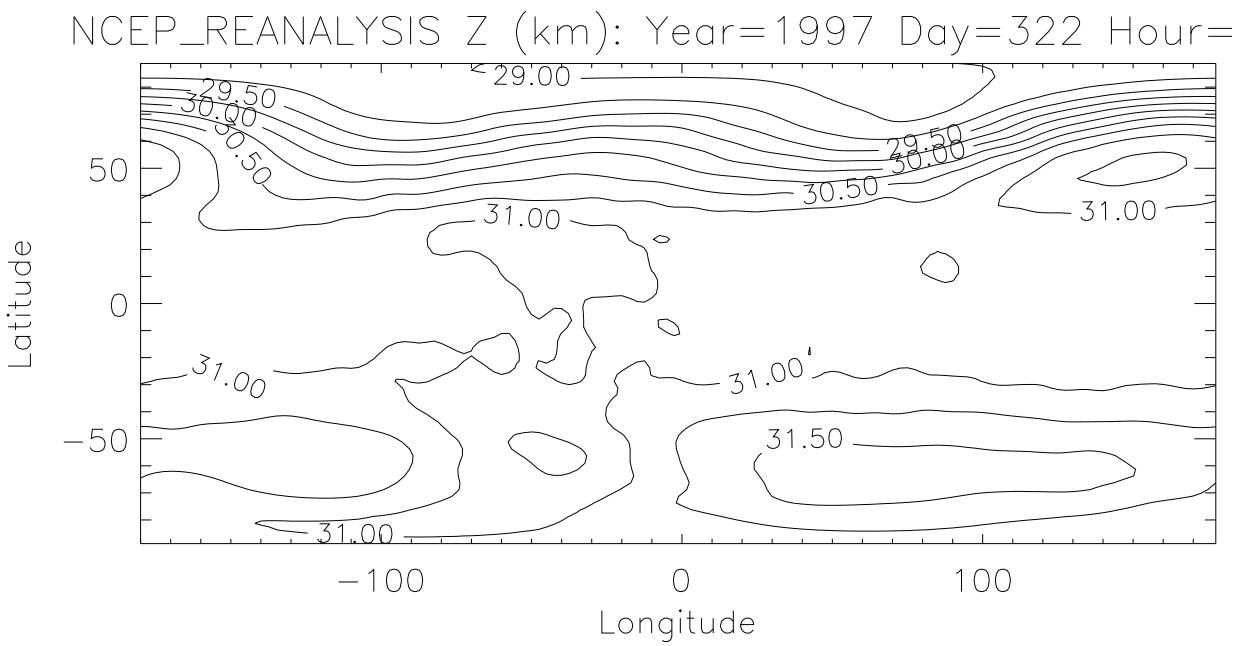
NCEP_REANALYSIS Z (km) Min, Max = 28.80, 31.63 Interval = 0.25



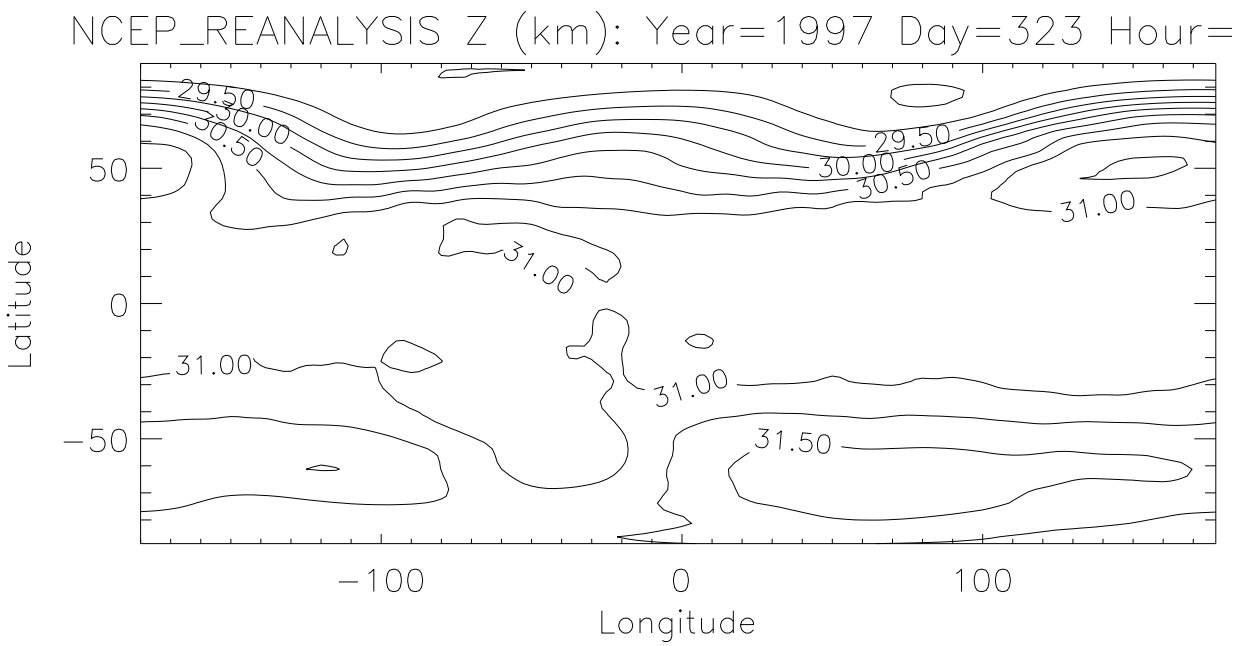
NCEP_REANALYSIS Z (km) Min, Max = 28.81, 31.66 Interval = 0.25



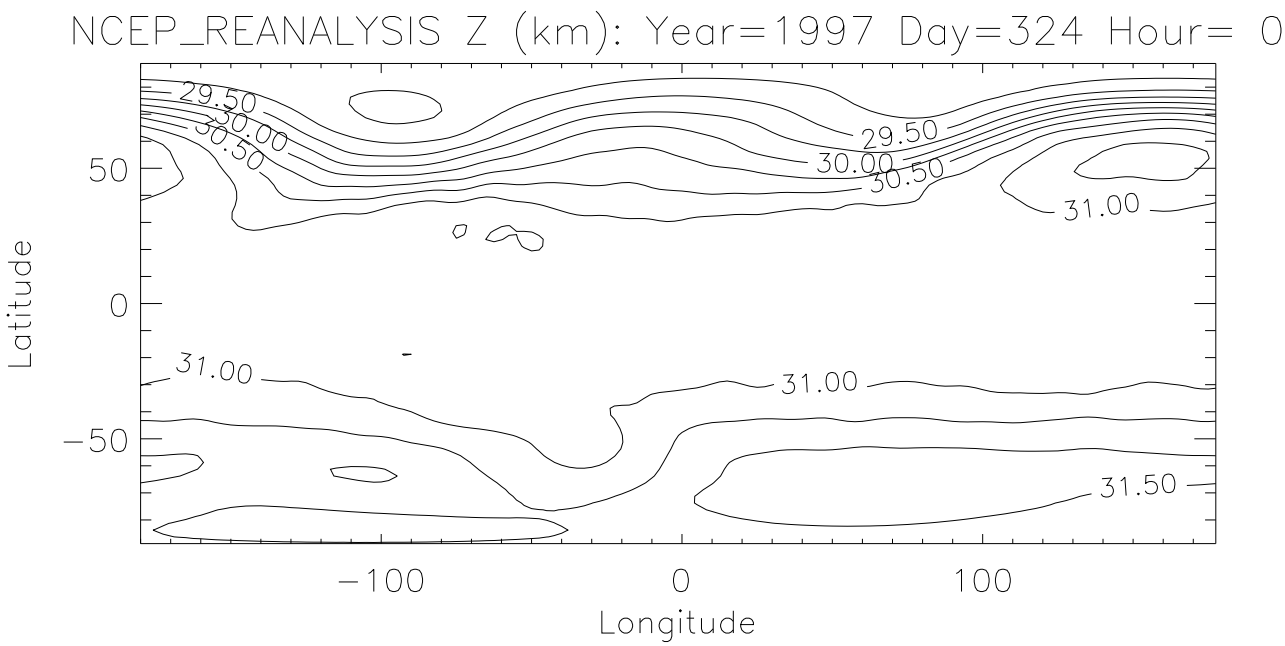
NCEP_REANALYSIS Z (km) Min, Max = 28.85, 31.68 Interval = 0.25



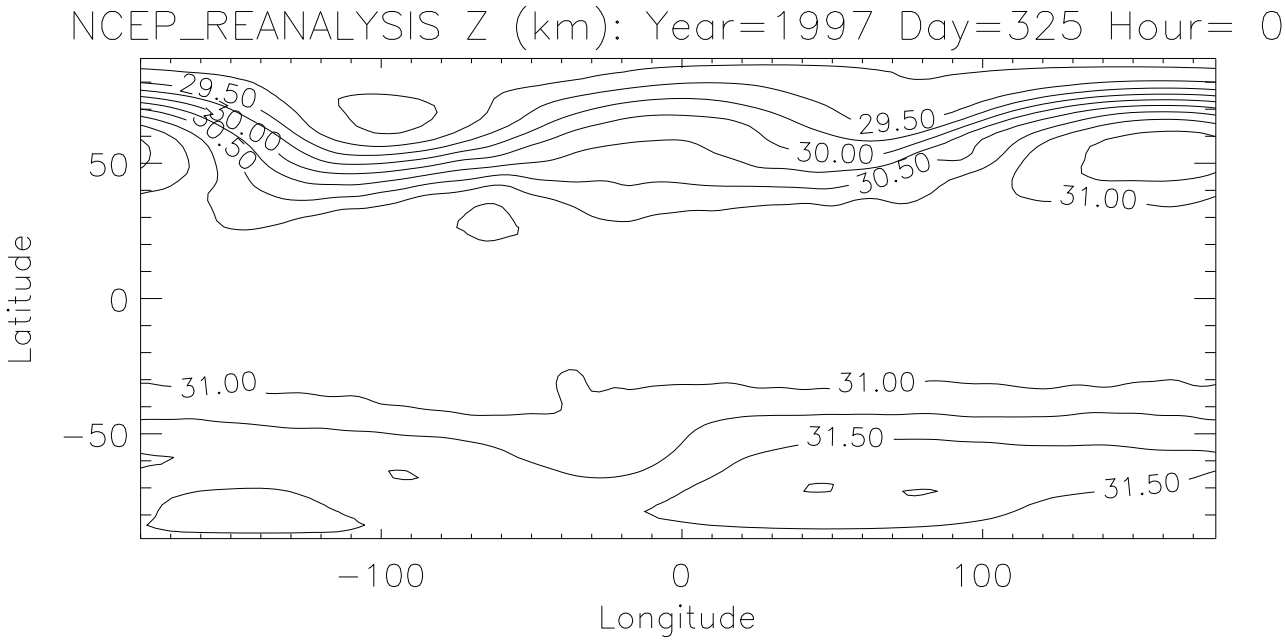
NCEP_REANALYSIS Z (km) Min, Max = 28.89, 31.63 Interval = 0.25



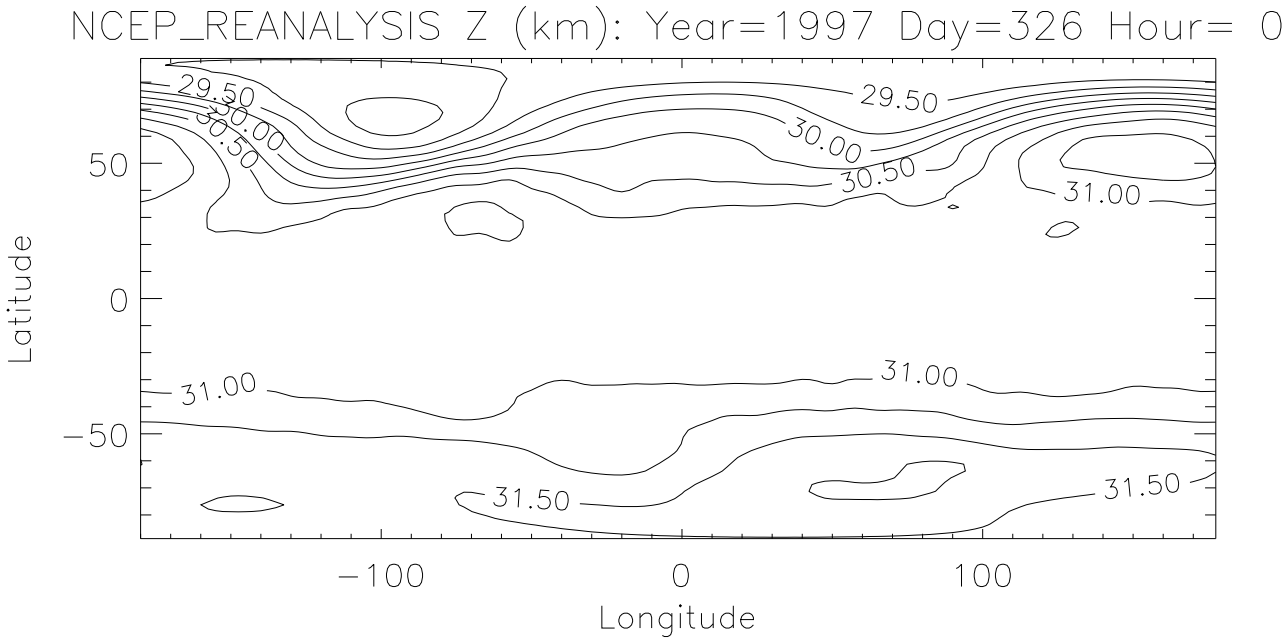
NCEP_REANALYSIS Z (km) Min, Max = 28.96, 31.70 Interval = 0.25



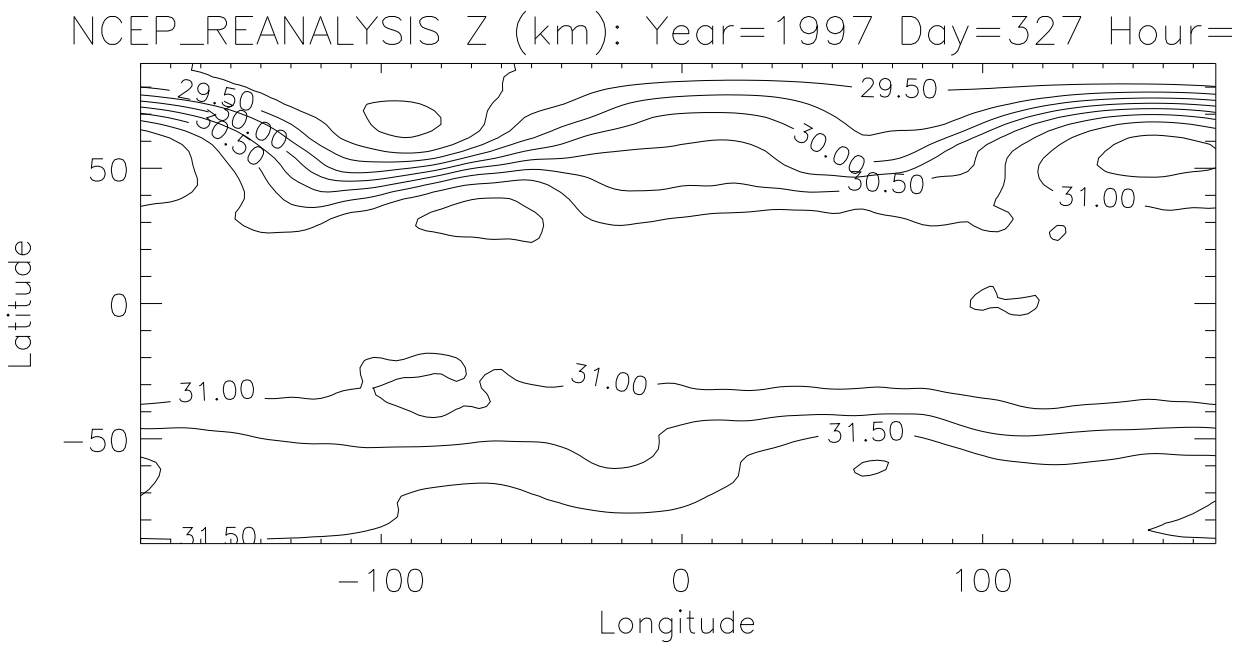
NCEP_REANALYSIS Z (km) Min, Max = 28.95, 31.74 Interval = 0.25



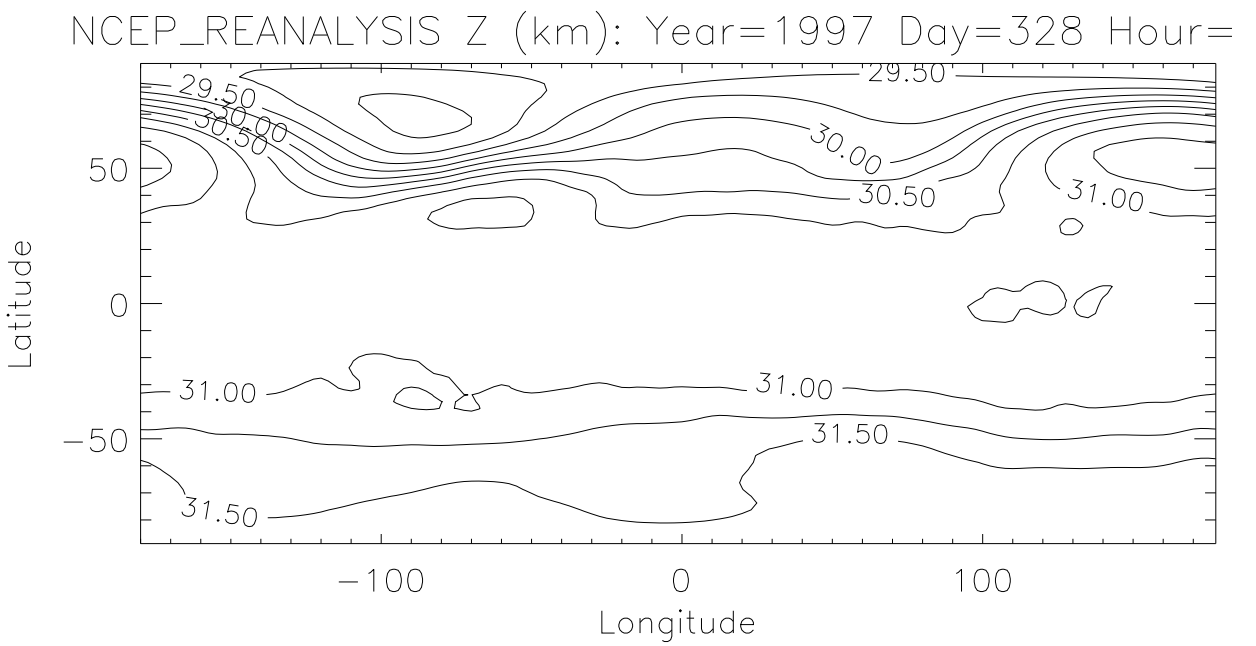
NCEP_REANALYSIS Z (km) Min, Max = 28.93, 31.75 Interval = 0.25



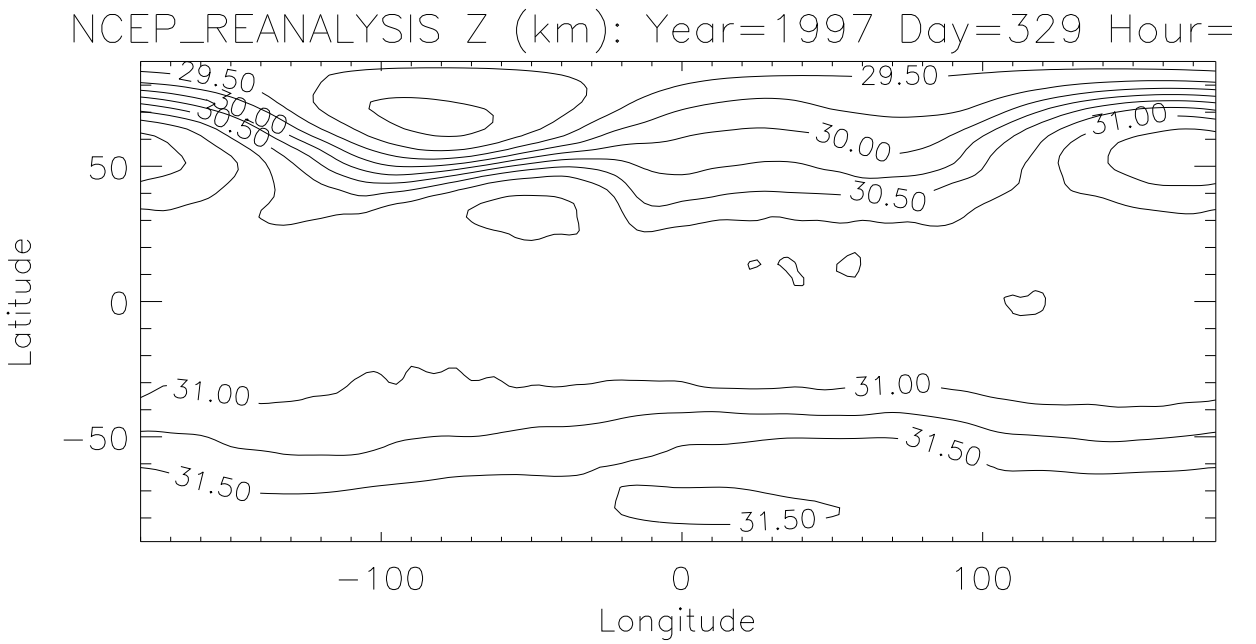
NCEP_REANALYSIS Z (km) Min, Max = 28.91, 31.77 Interval = 0.25



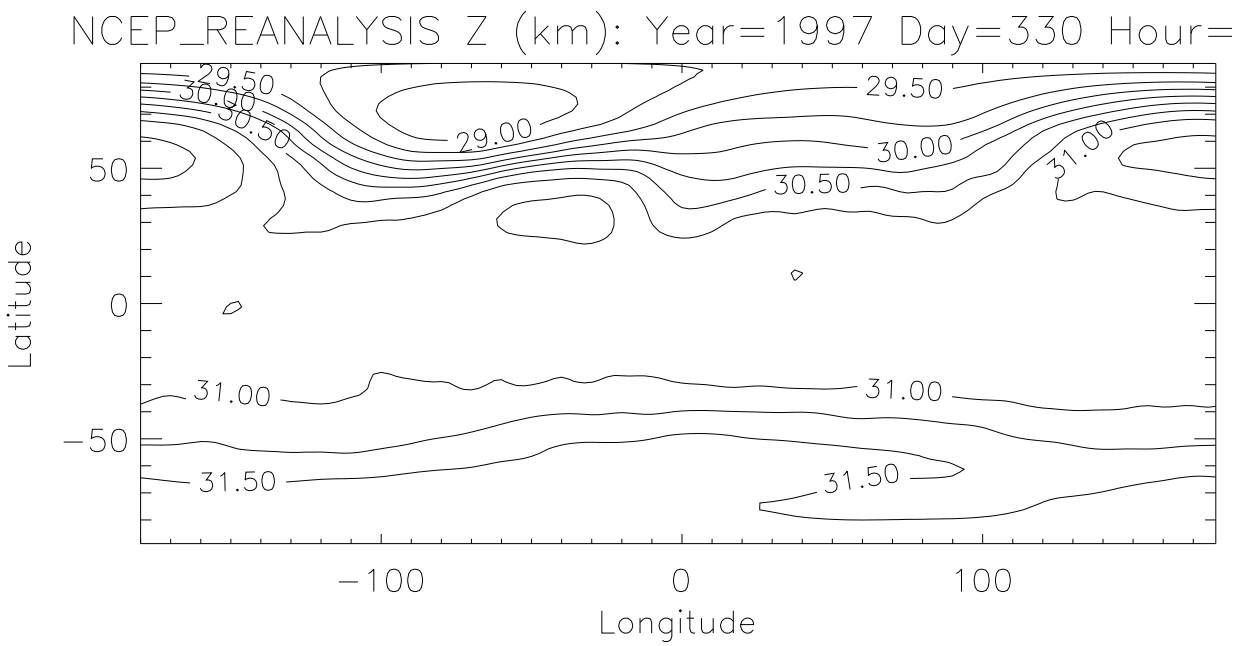
NCEP_REANALYSIS Z (km) Min, Max = 28.95, 31.76 Interval = 0.25



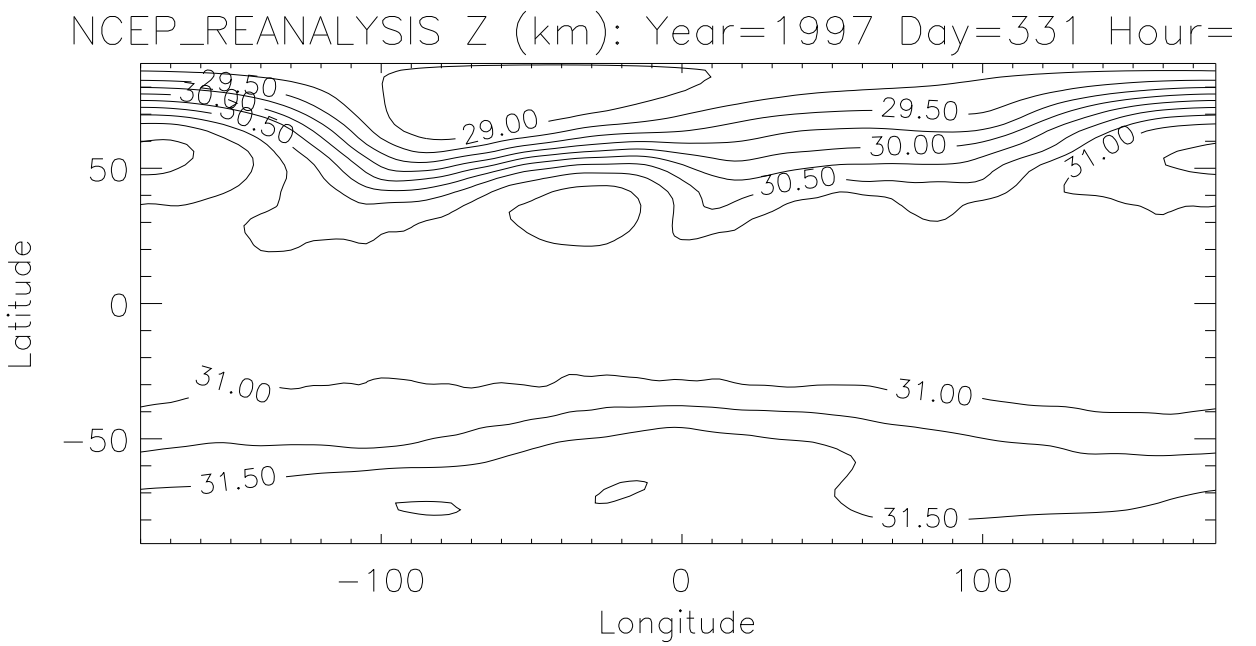
NCEP_REANALYSIS Z (km) Min, Max = 28.94, 31.70 Interval = 0.25



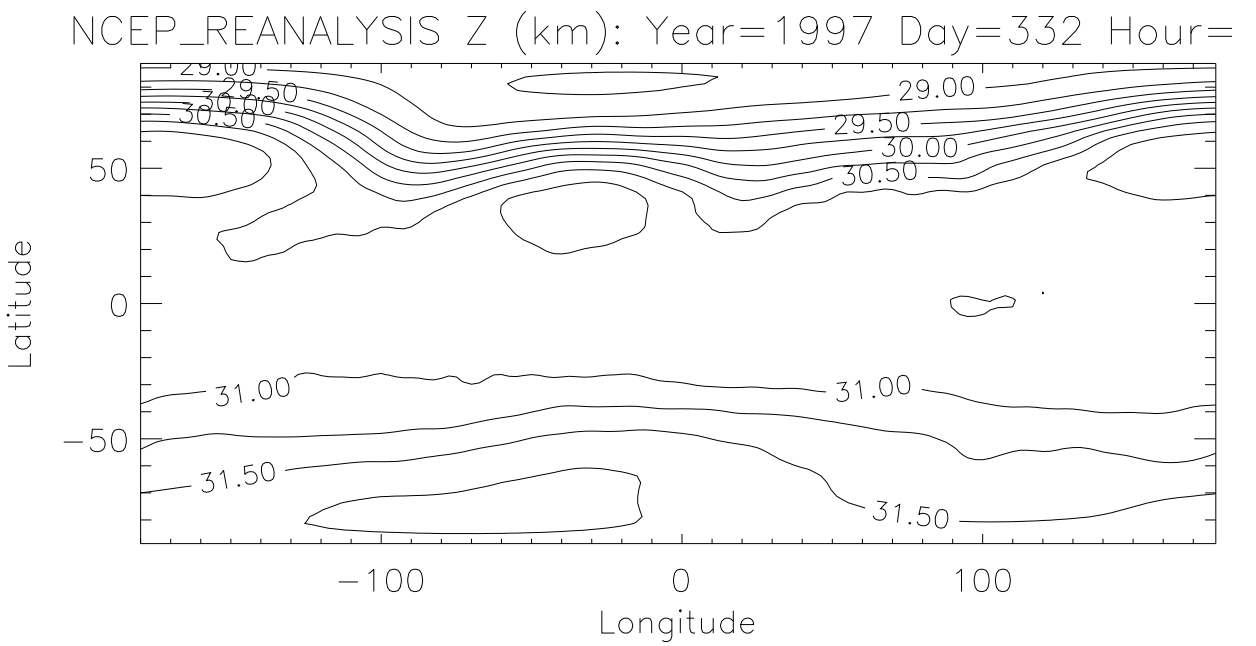
NCEP_REANALYSIS Z (km) Min, Max = 28.90, 31.68 Interval = 0.25



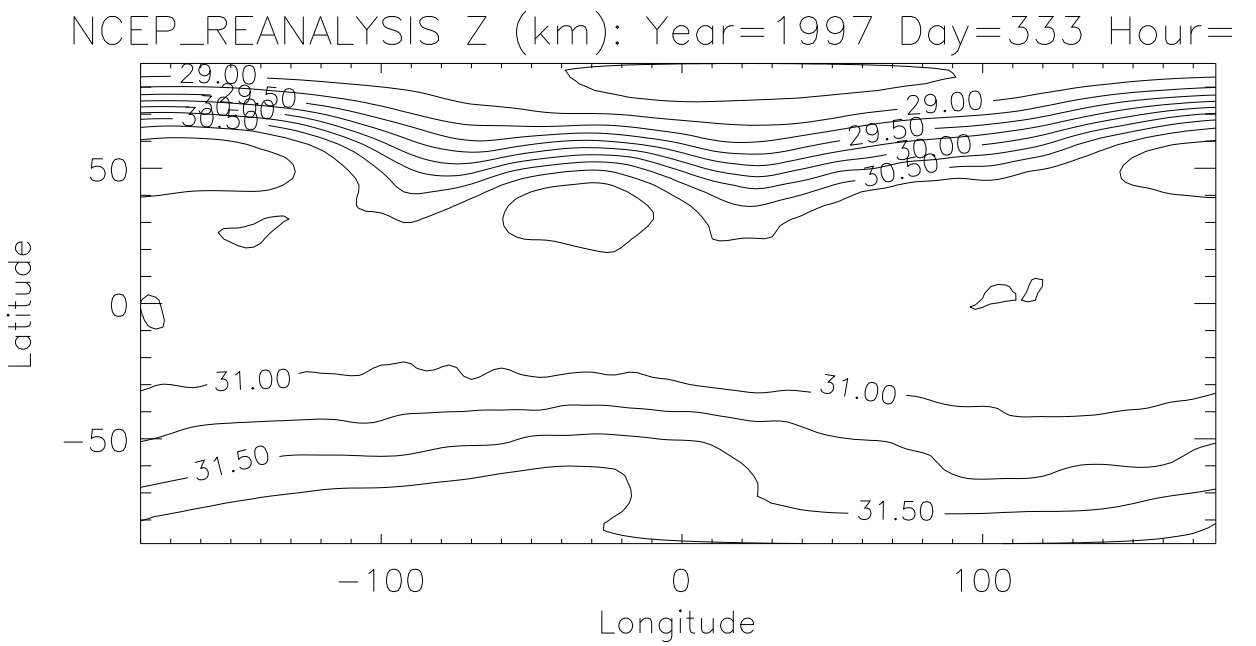
NCEP_REANALYSIS Z (km) Min, Max = 28.83, 31.73 Interval = 0.25



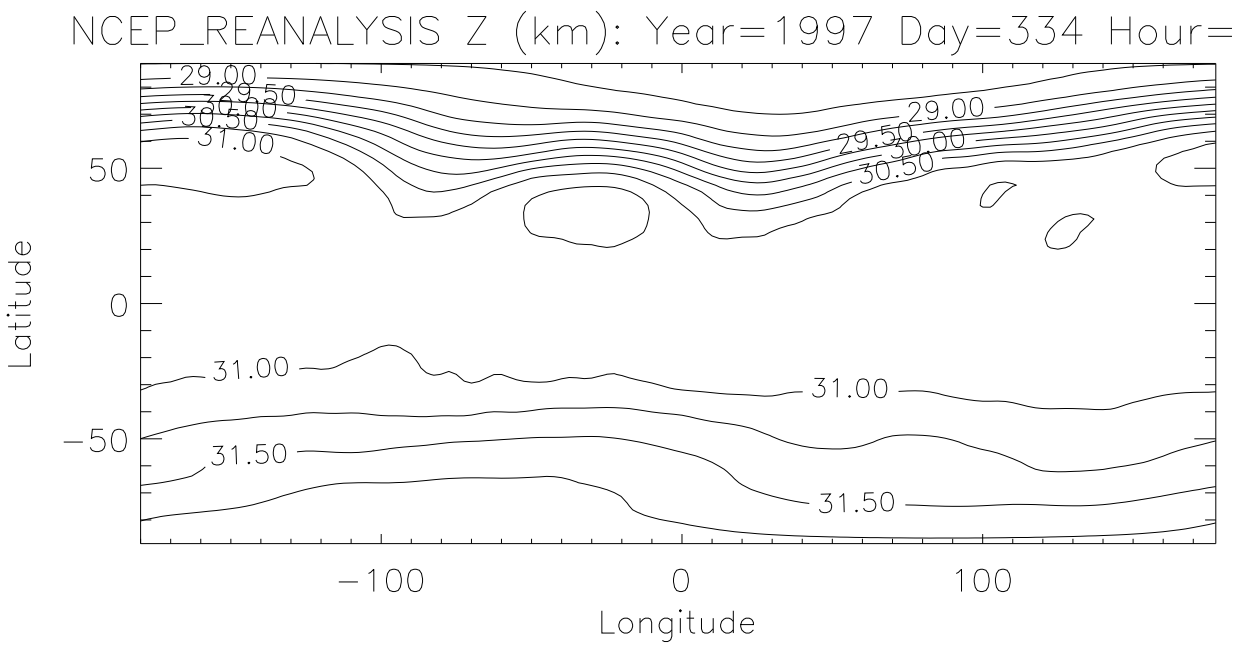
NCEP_REANALYSIS Z (km) Min, Max = 28.77, 31.76 Interval = 0.25



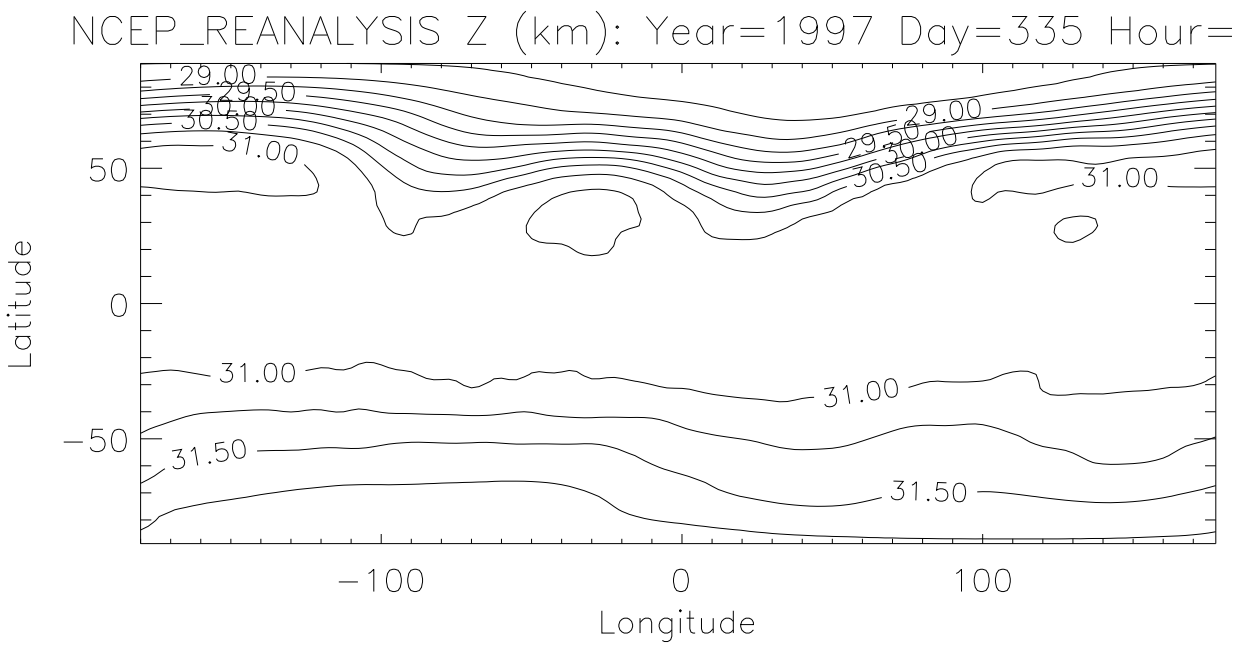
NCEP_REANALYSIS Z (km) Min, Max = 28.70, 31.81 Interval = 0.25



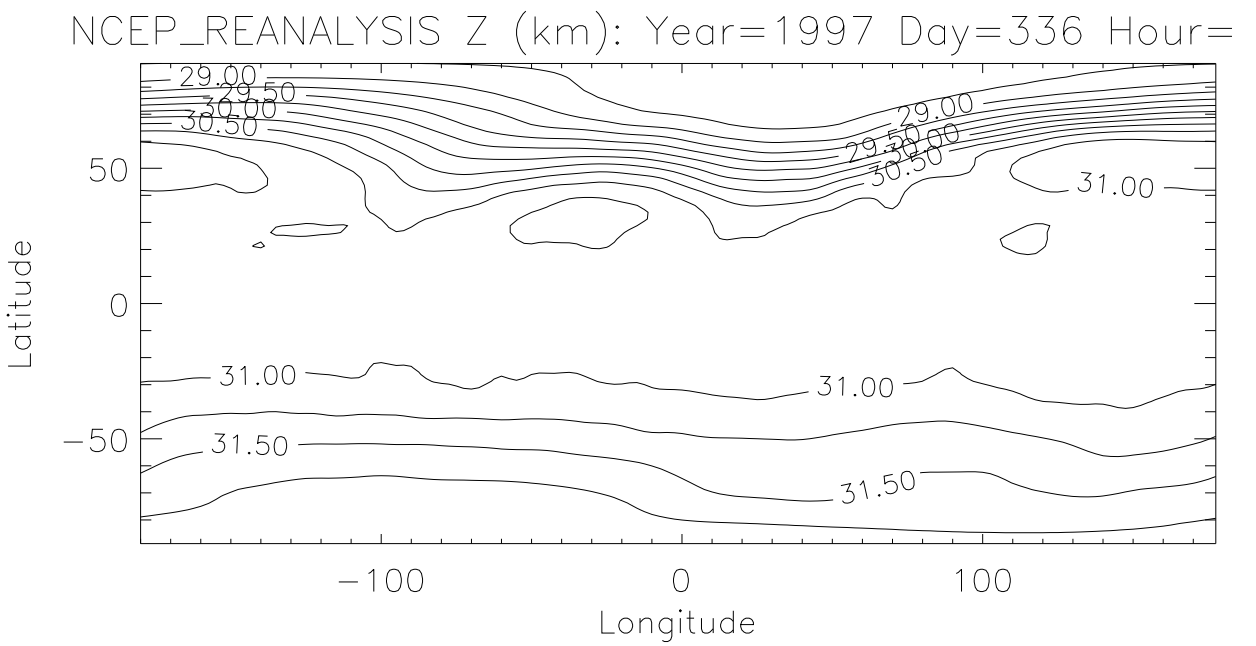
NCEP_REANALYSIS Z (km) Min, Max = 28.68, 31.86 Interval = 0.25



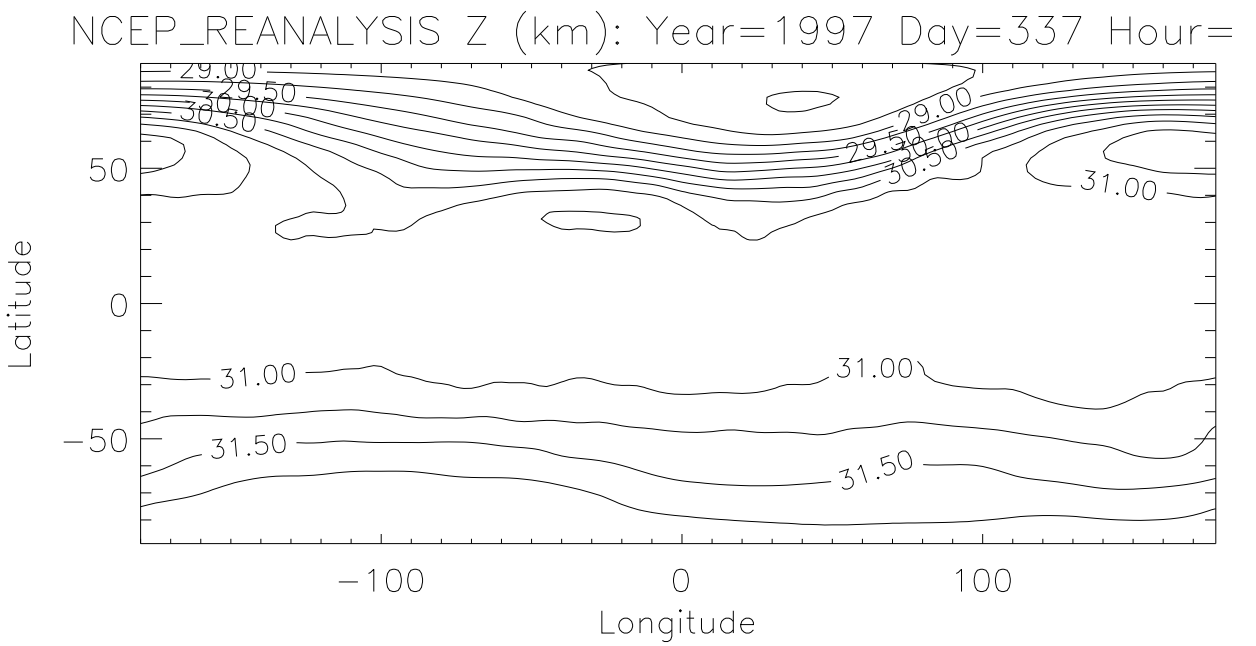
NCEP_REANALYSIS Z (km) Min, Max = 28.65, 31.91 Interval = 0.25



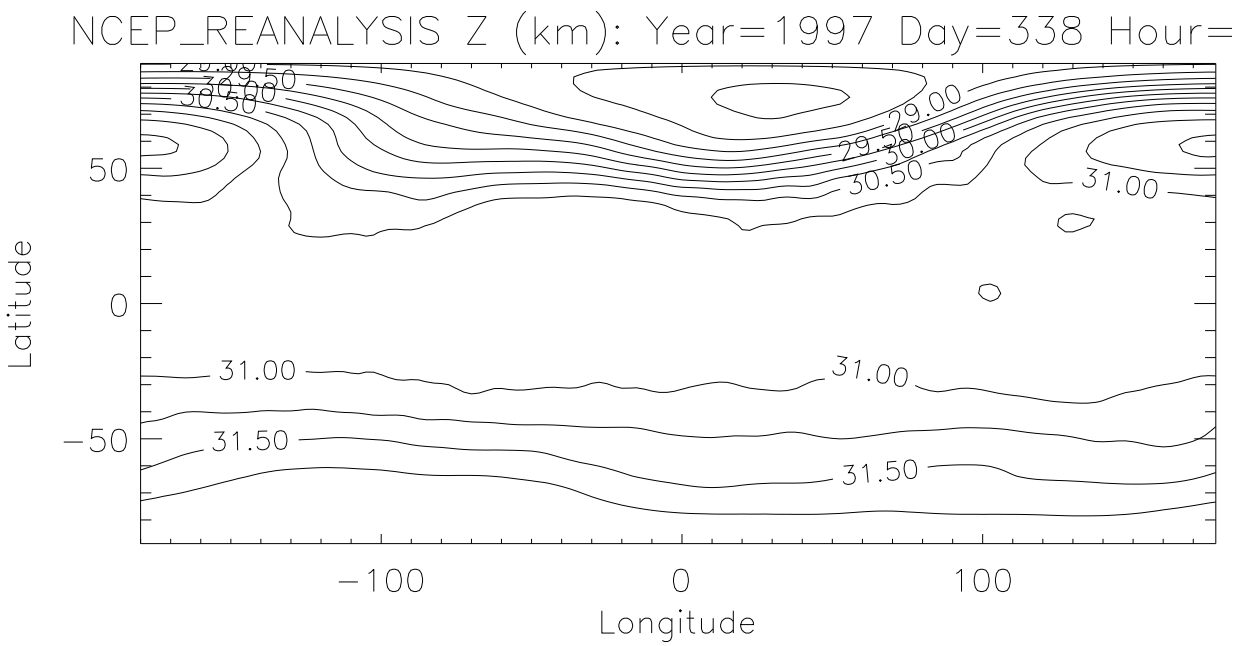
NCEP_REANALYSIS Z (km) Min, Max = 28.60, 31.89 Interval = 0.25



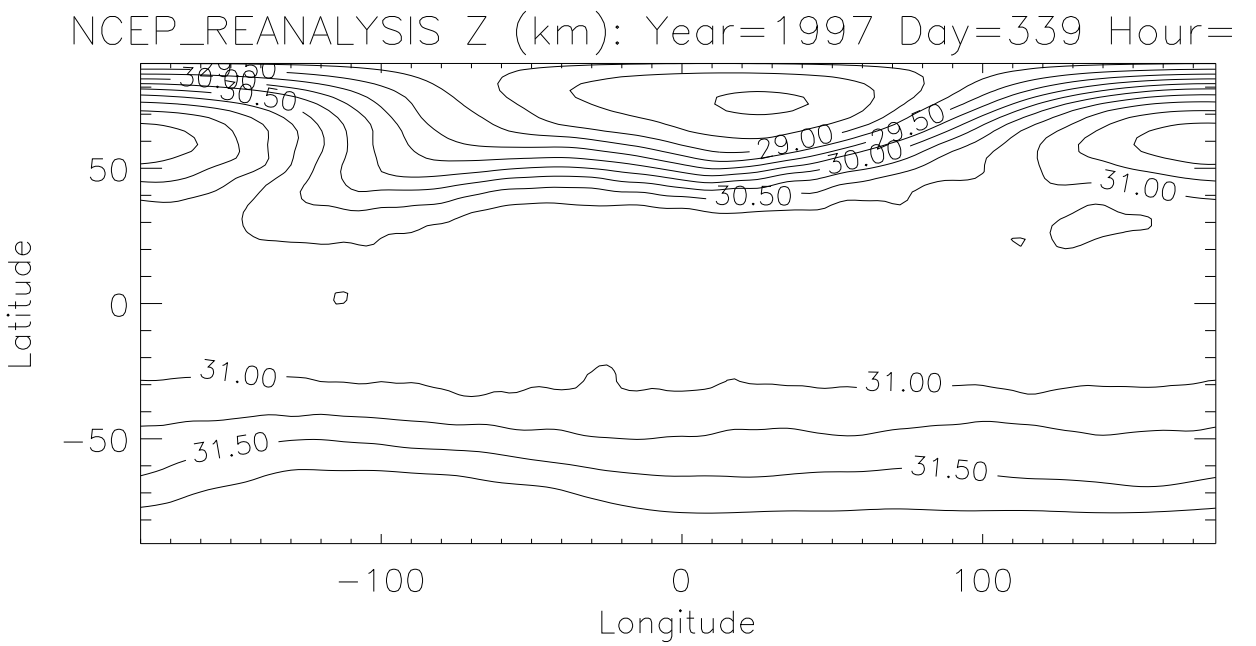
NCEP_REANALYSIS Z (km) Min, Max = 28.53, 31.92 Interval = 0.25



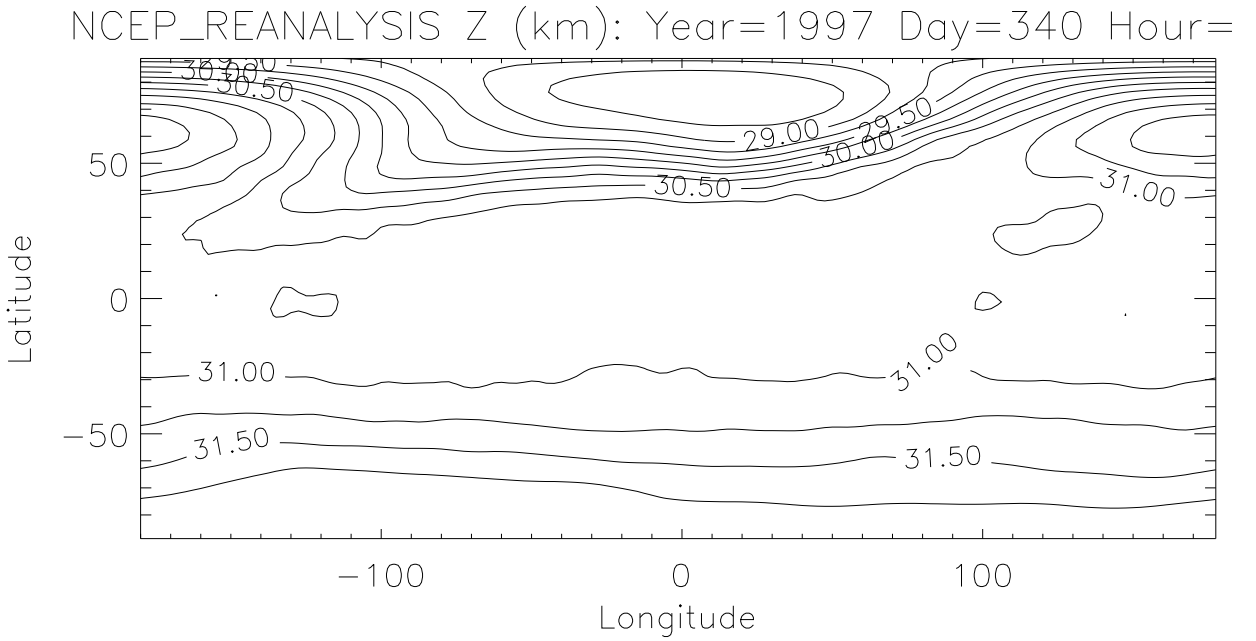
NCEP_REANALYSIS Z (km) Min, Max = 28.48, 31.92 Interval = 0.25



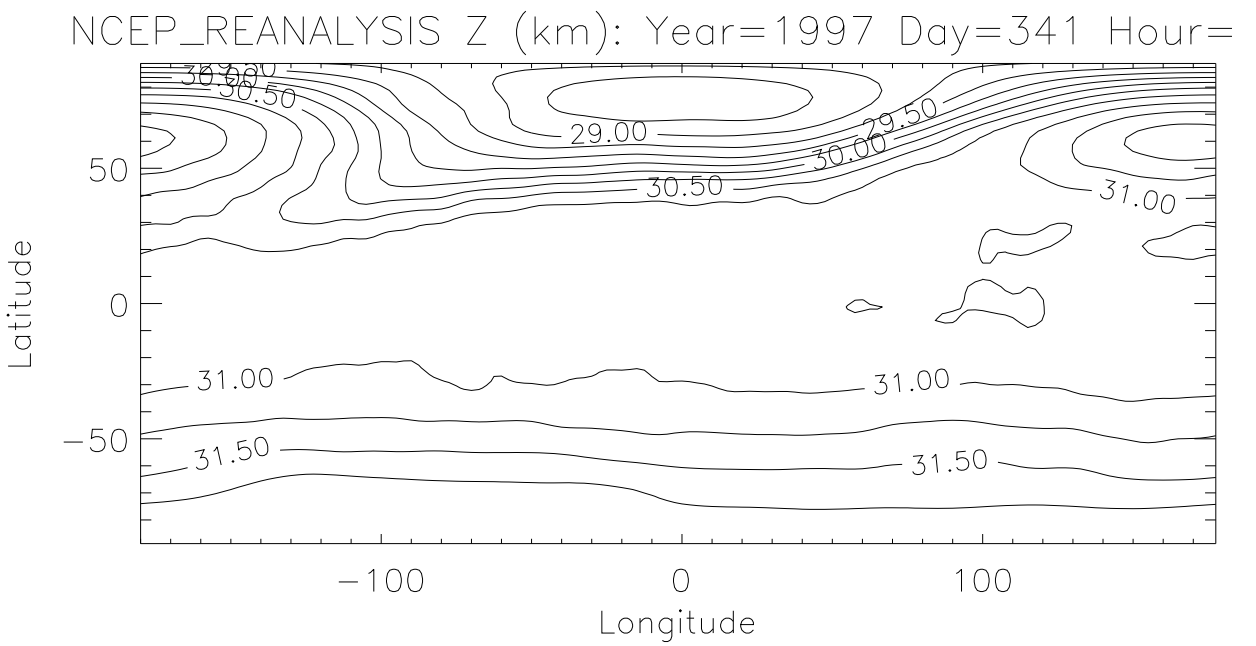
NCEP_REANALYSIS Z (km) Min, Max = 28.44, 31.94 Interval = 0.25



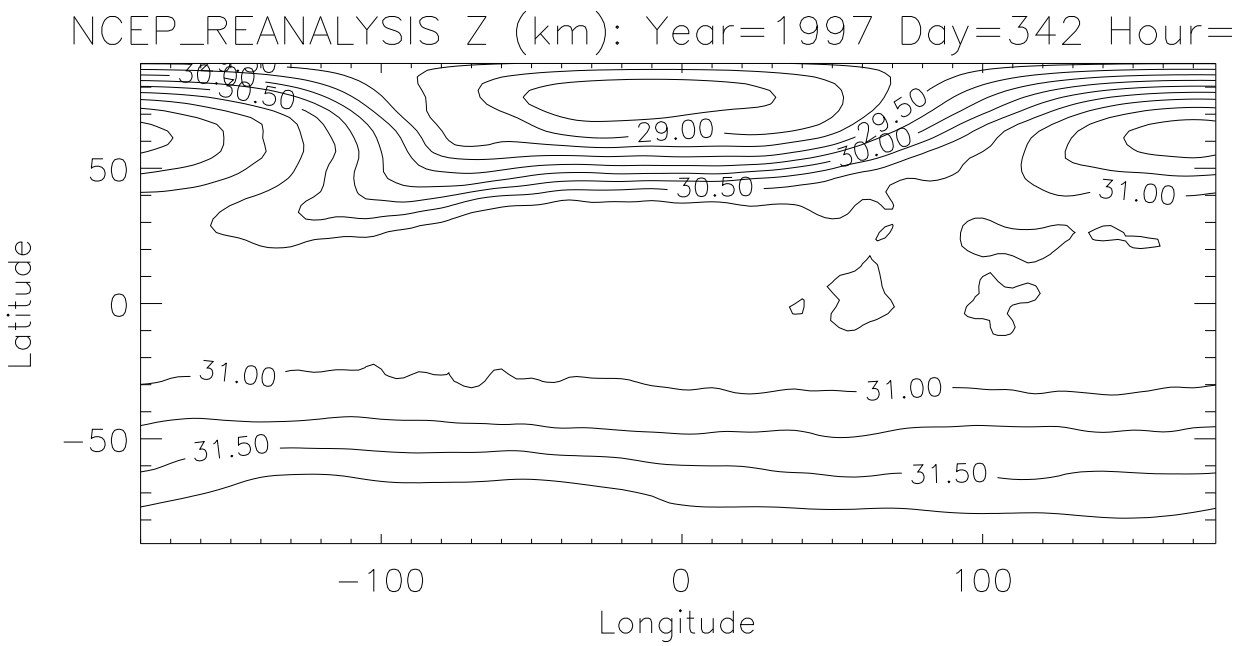
NCEP_REANALYSIS Z (km) Min, Max = 28.45, 31.93 Interval = 0.25



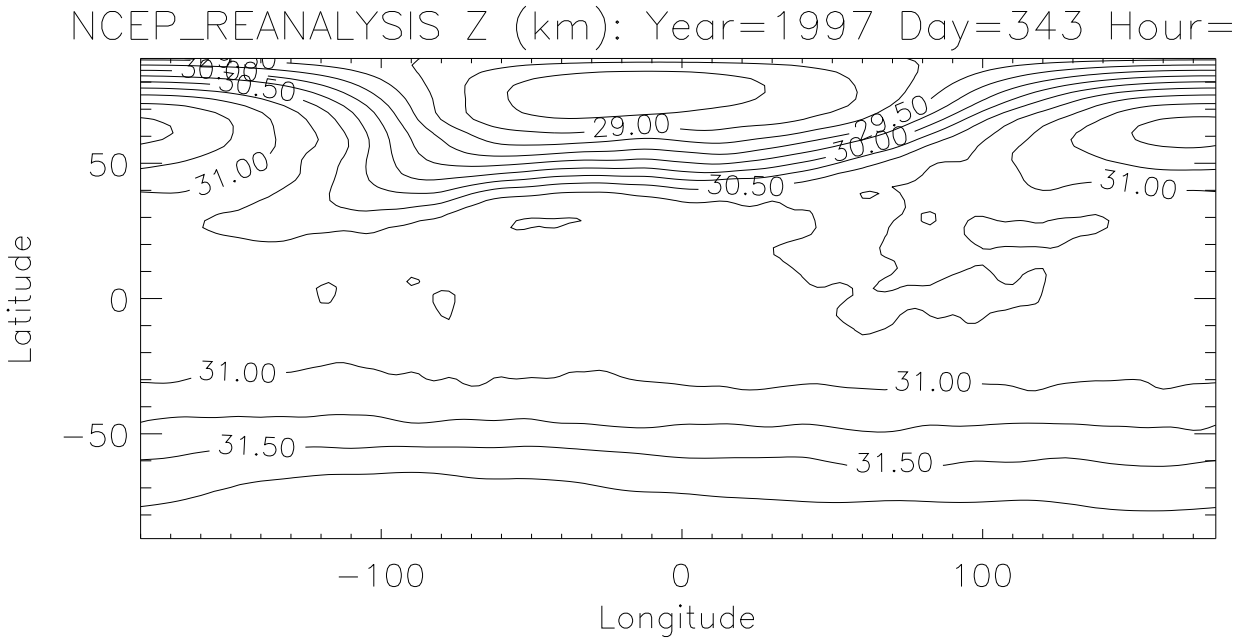
NCEP_REANALYSIS Z (km) Min, Max = 28.52, 31.94 Interval = 0.25



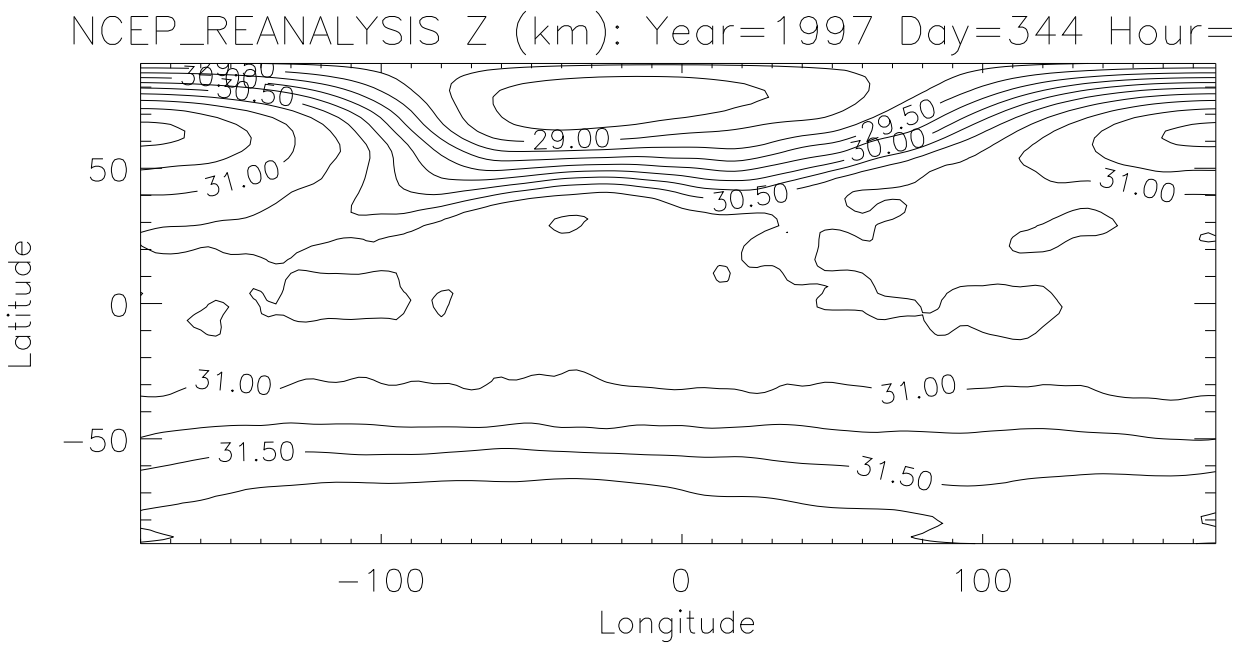
NCEP_REANALYSIS Z (km) Min, Max = 28.57, 31.93 Interval = 0.25



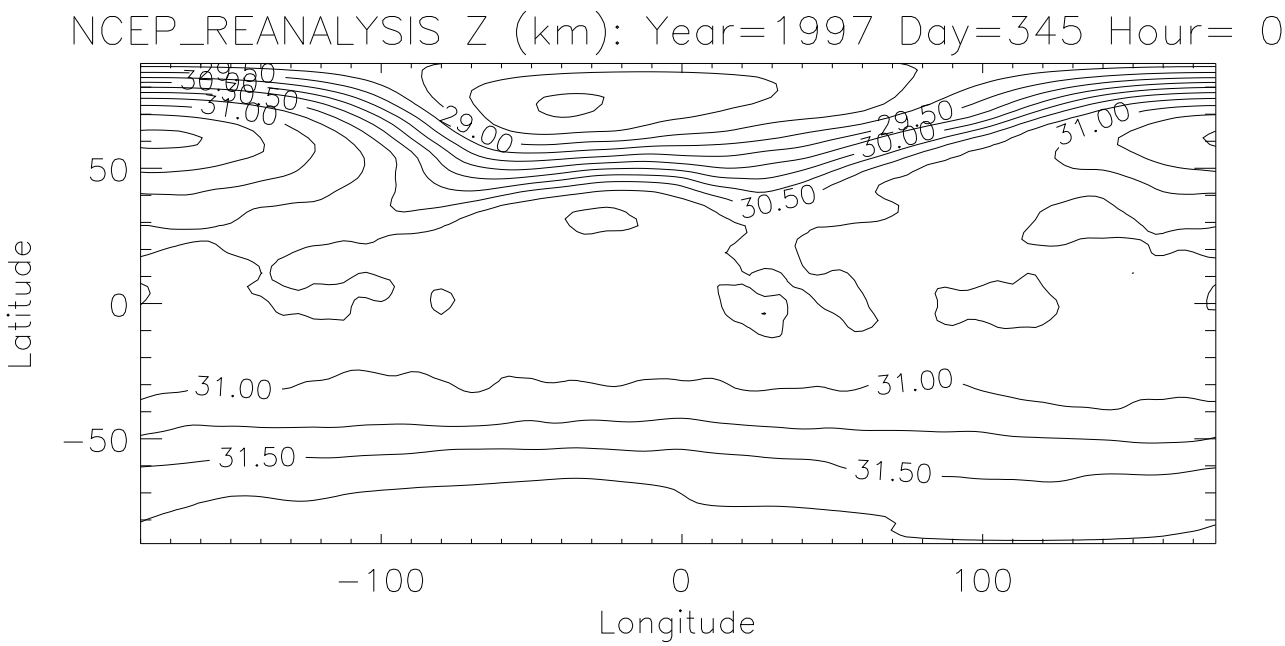
NCEP_REANALYSIS Z (km) Min, Max = 28.56, 31.91 Interval = 0.25



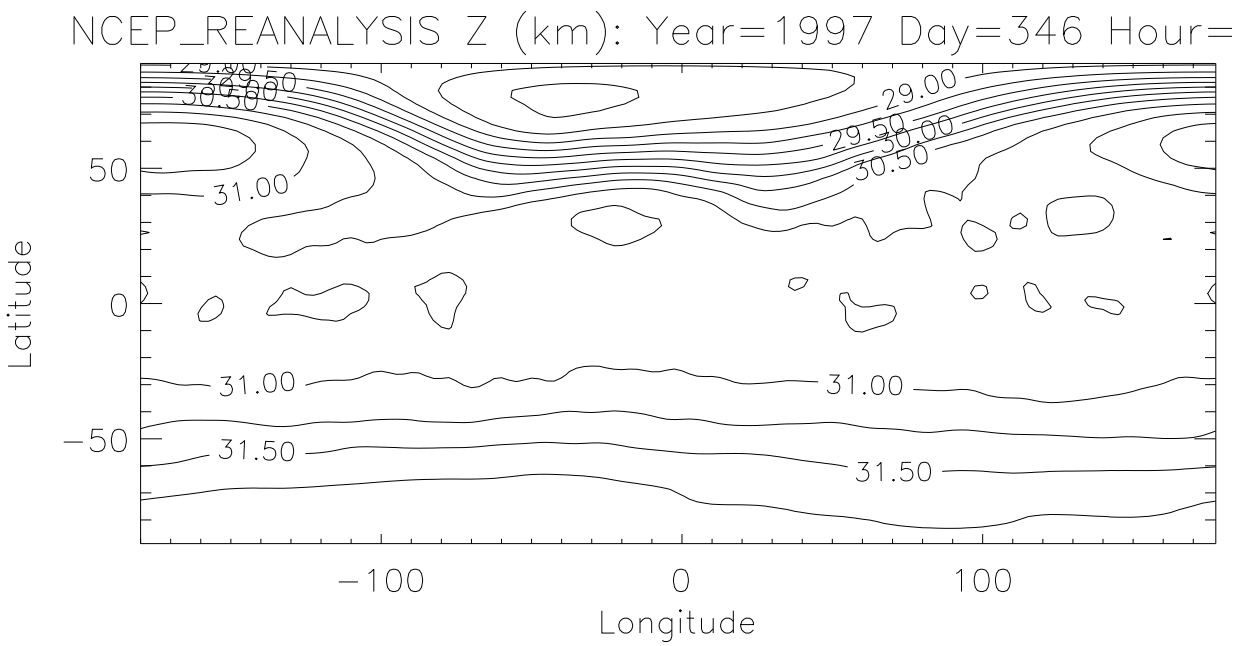
NCEP_REANALYSIS Z (km) Min, Max = 28.54, 31.90 Interval = 0.25



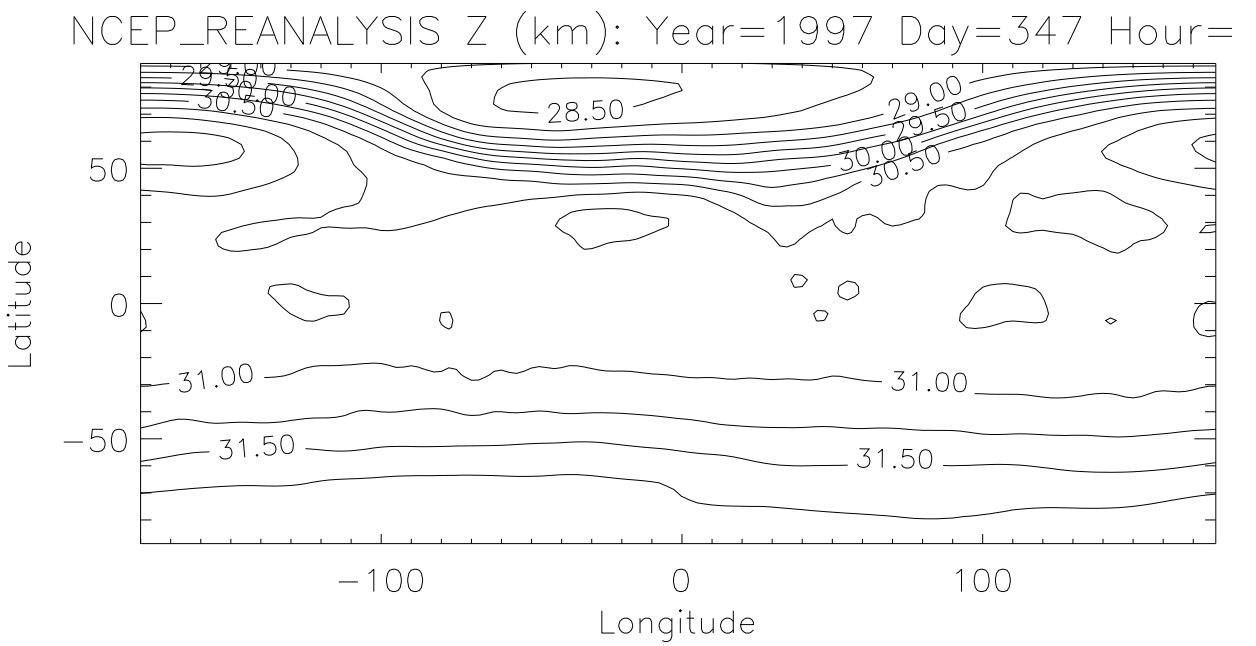
NCEP_REANALYSIS Z (km) Min, Max = 28.51, 31.89 Interval = 0.25



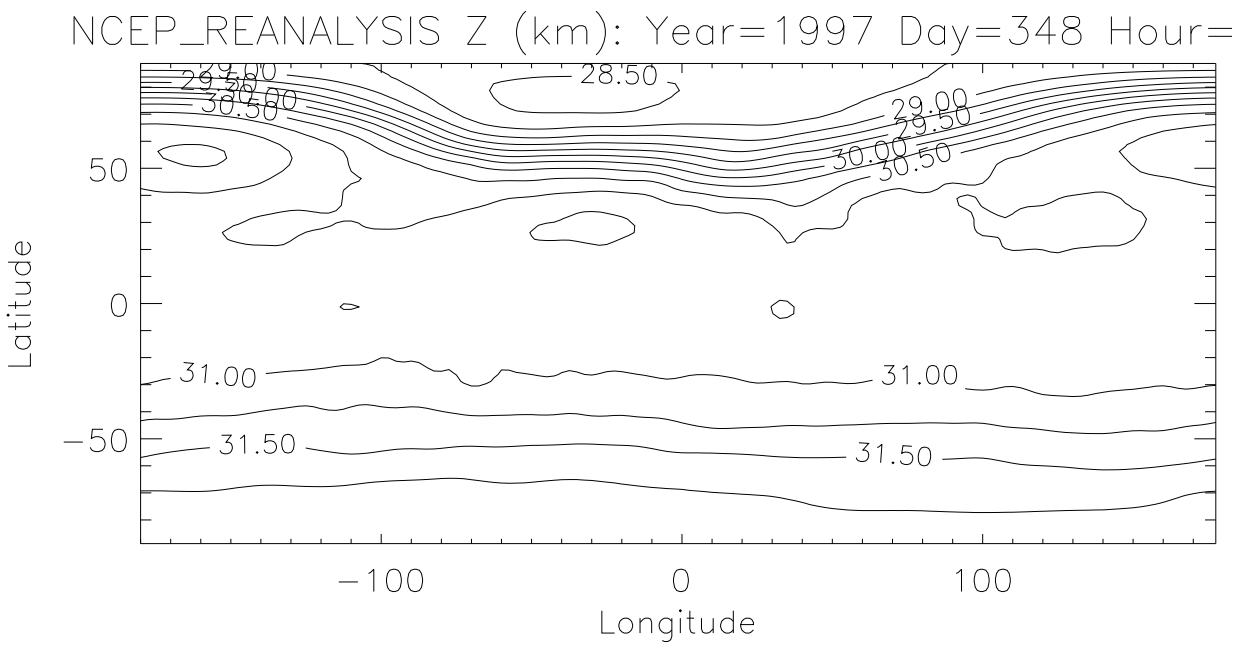
NCEP_REANALYSIS Z (km) Min, Max = 28.46, 31.90 Interval = 0.25



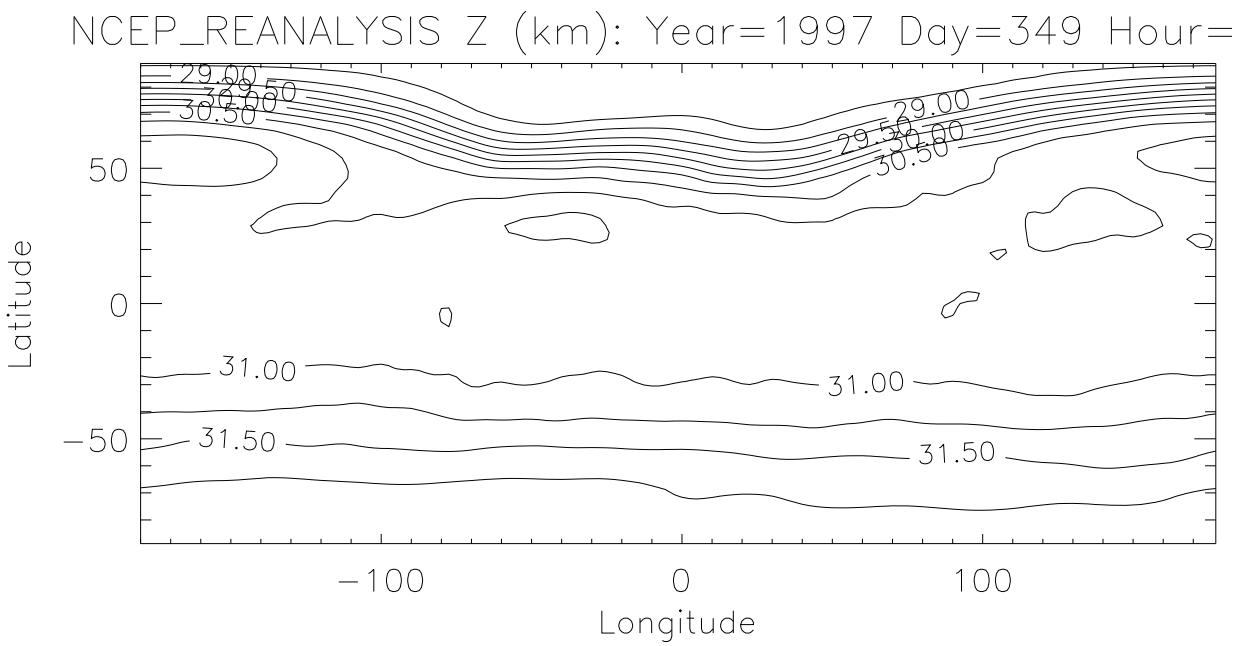
NCEP_REANALYSIS Z (km) Min, Max = 28.43, 31.90 Interval = 0.25



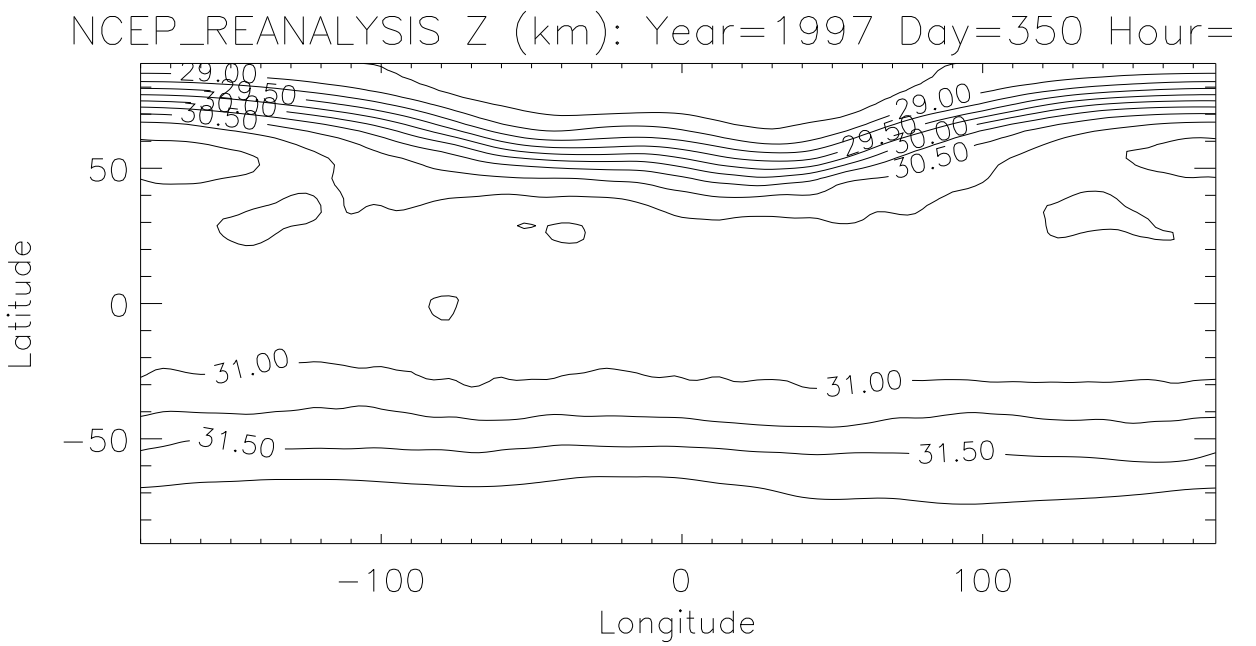
NCEP_REANALYSIS Z (km) Min, Max = 28.38, 31.89 Interval = 0.25



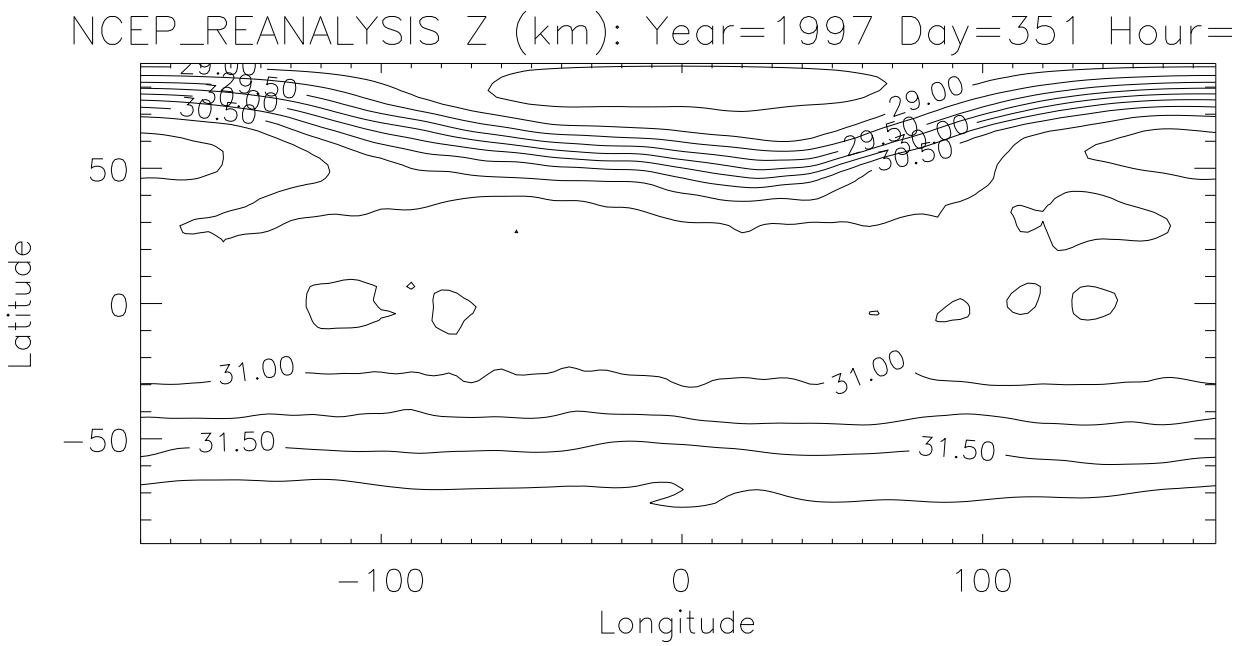
NCEP_REANALYSIS Z (km) Min, Max = 28.41, 31.89 Interval = 0.25



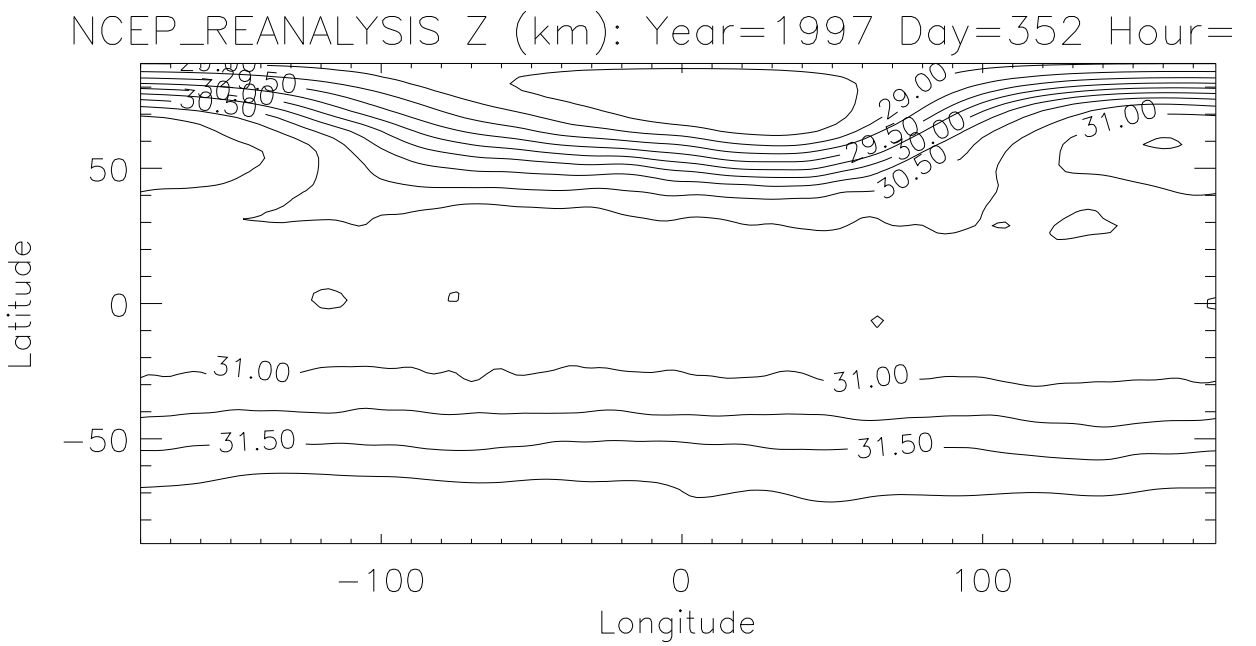
NCEP_REANALYSIS Z (km) Min, Max = 28.51, 31.93 Interval = 0.25



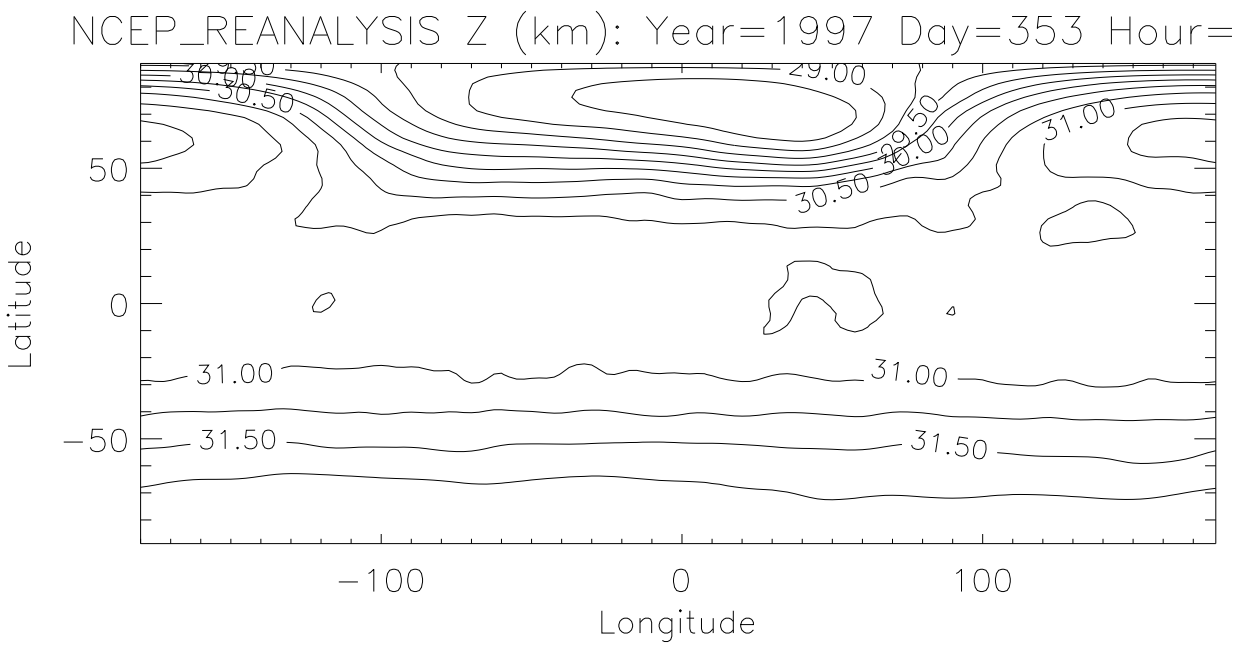
NCEP_REANALYSIS Z (km) Min, Max = 28.57, 31.94 Interval = 0.25



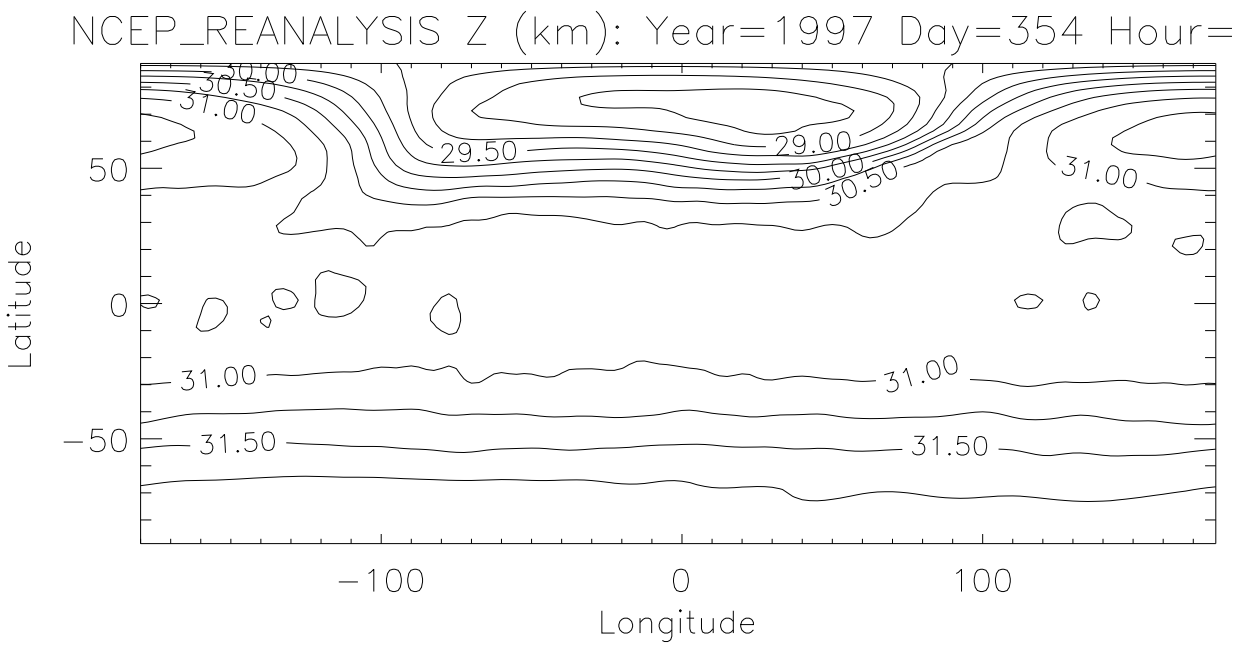
NCEP_REANALYSIS Z (km) Min, Max = 28.63, 31.95 Interval = 0.25



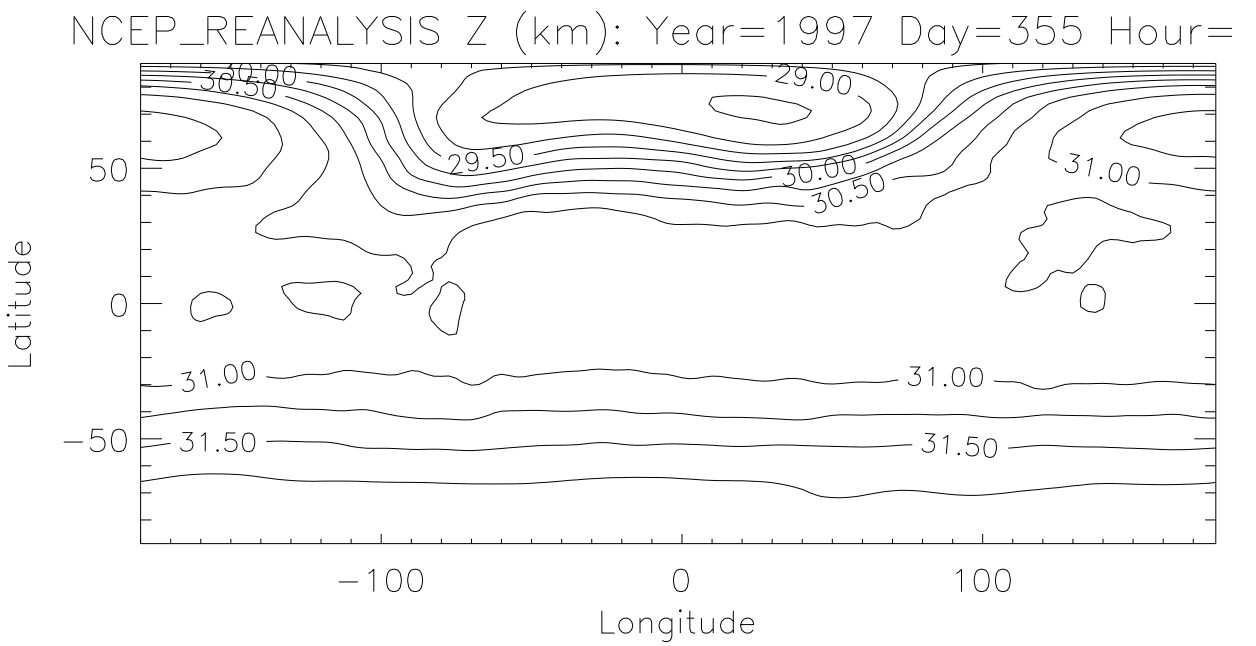
NCEP_REANALYSIS Z (km) Min, Max = 28.54, 31.94 Interval = 0.25



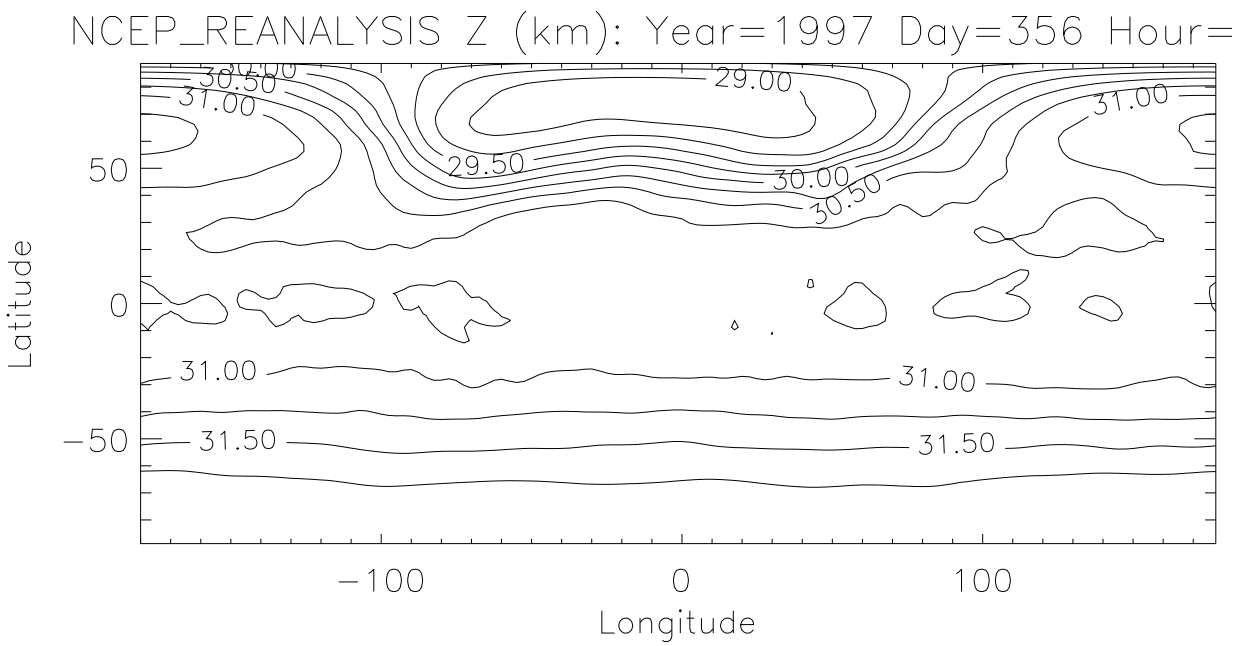
NCEP_REANALYSIS Z (km) Min, Max = 28.57, 31.93 Interval = 0.25



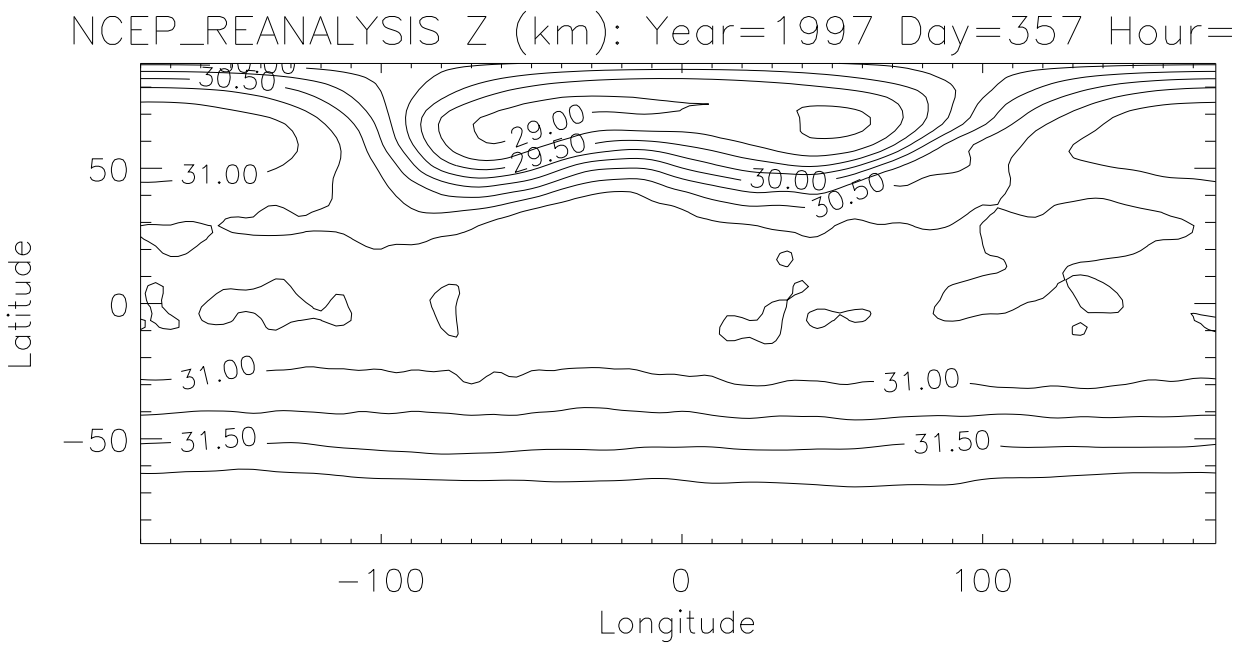
NCEP_REANALYSIS Z (km) Min, Max = 28.59, 31.93 Interval = 0.25



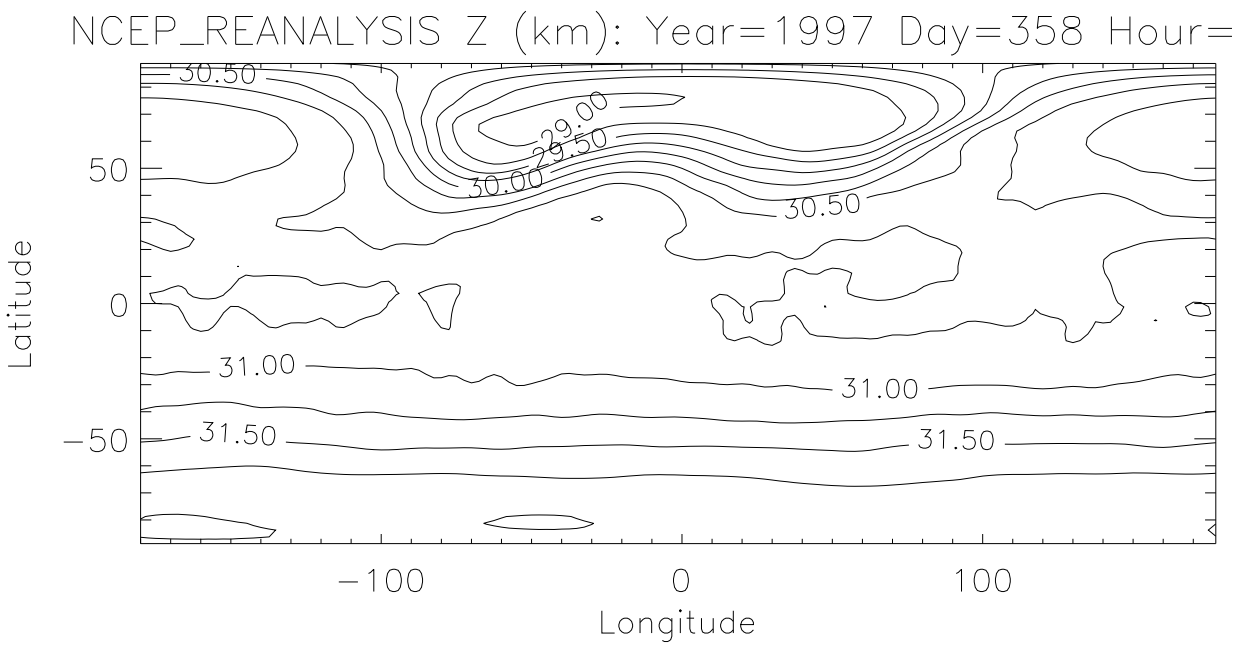
NCEP_REANALYSIS Z (km) Min, Max = 28.73, 31.95 Interval = 0.25



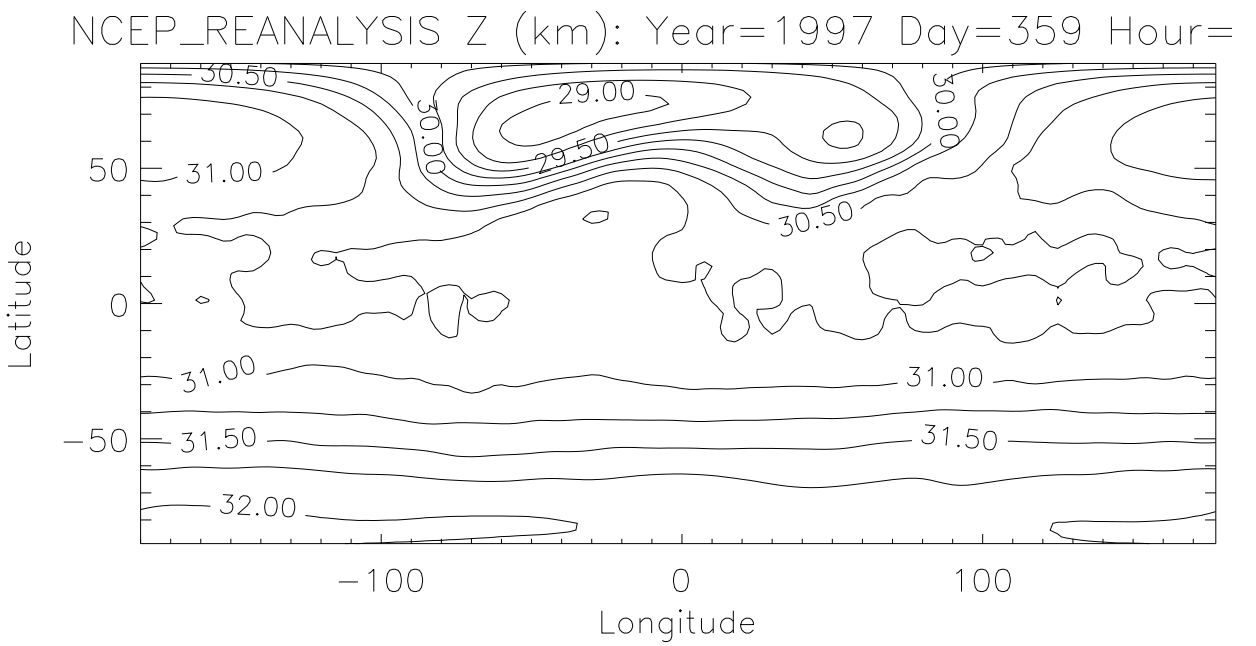
NCEP_REANALYSIS Z (km) Min, Max = 28.75, 31.96 Interval = 0.25



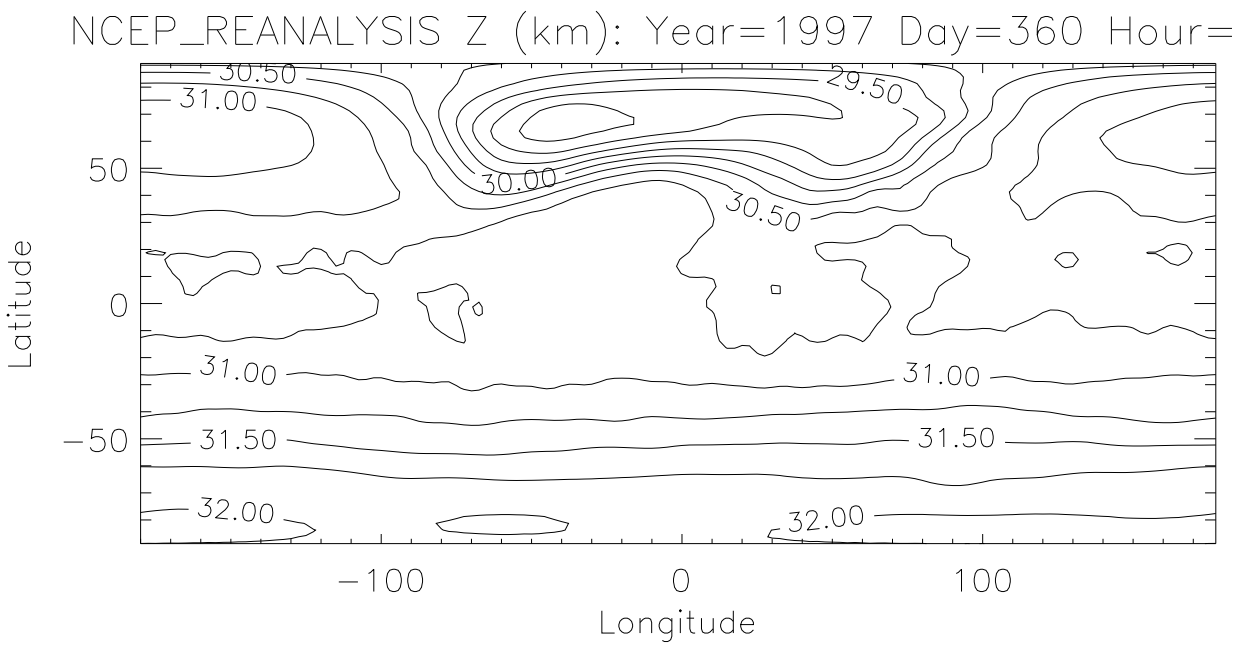
NCEP_REANALYSIS Z (km) Min, Max = 28.89, 31.98 Interval = 0.25



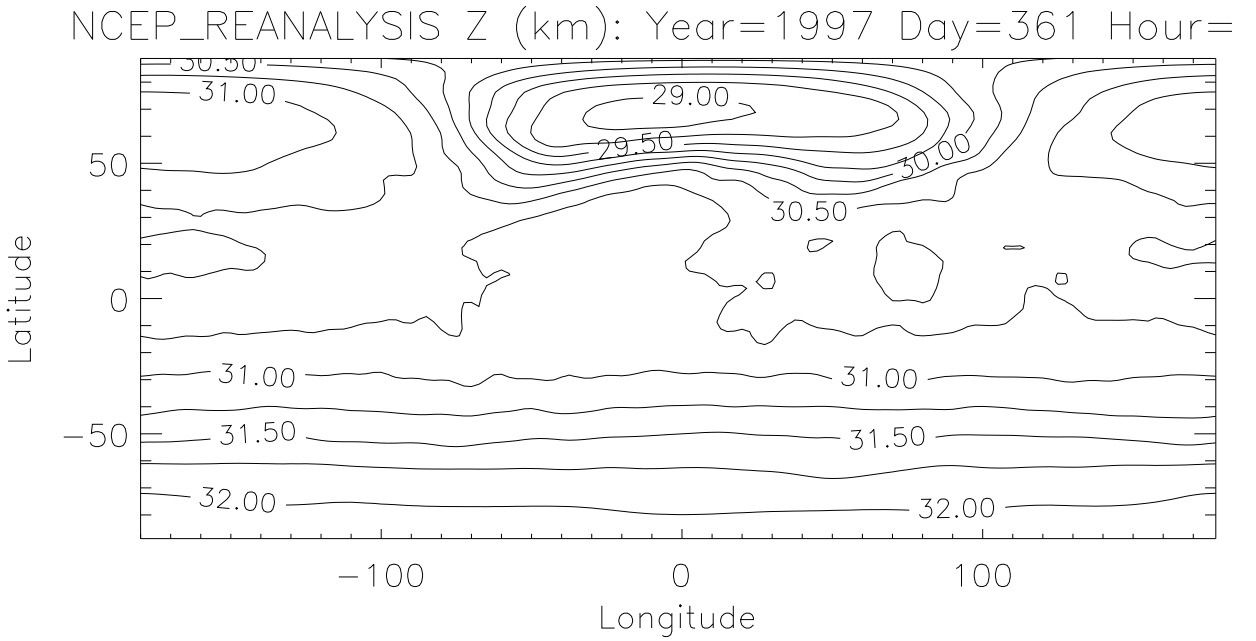
NCEP_REANALYSIS Z (km) Min, Max = 28.87, 32.02 Interval = 0.25



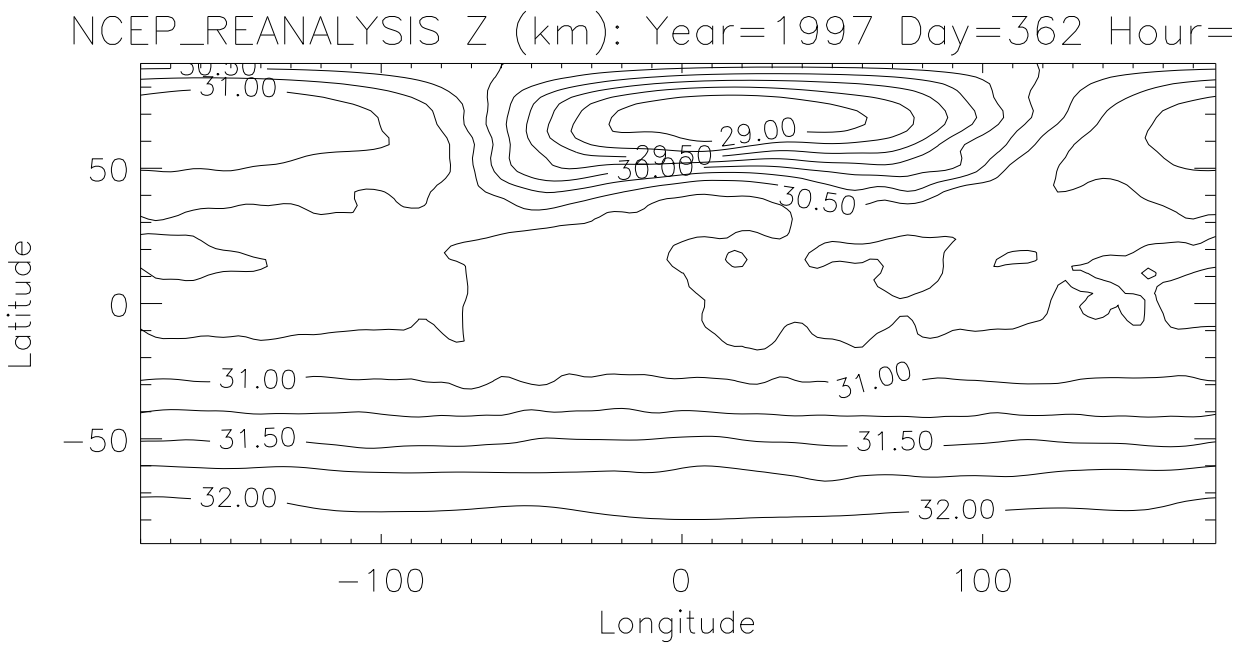
NCEP_REANALYSIS Z (km) Min, Max = 28.88, 32.05 Interval = 0.25



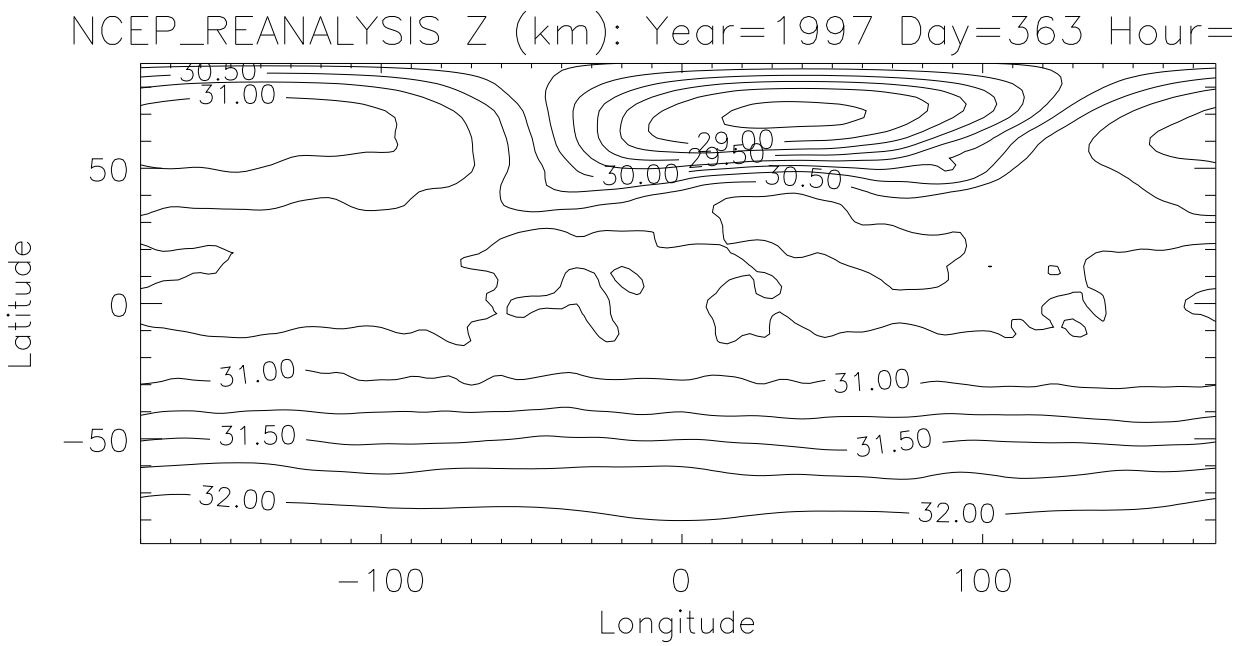
NCEP_REANALYSIS Z (km) Min, Max = 28.86, 32.04 Interval = 0.25



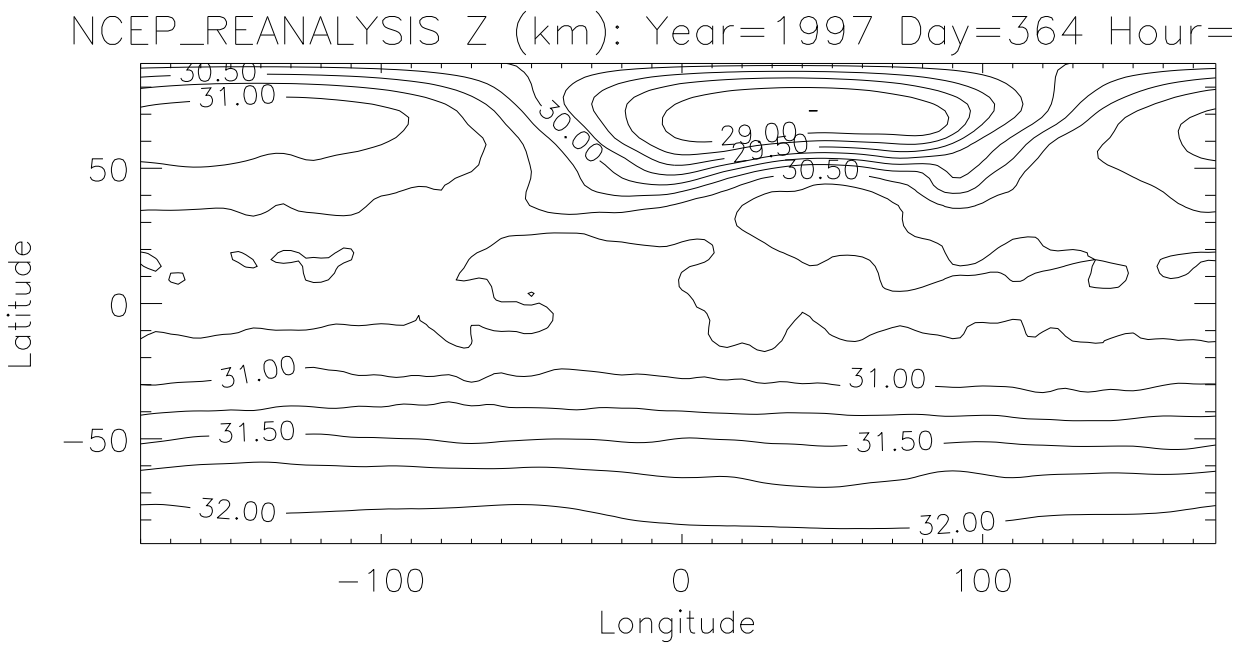
NCEP_REANALYSIS Z (km) Min, Max = 28.89, 32.08 Interval = 0.25



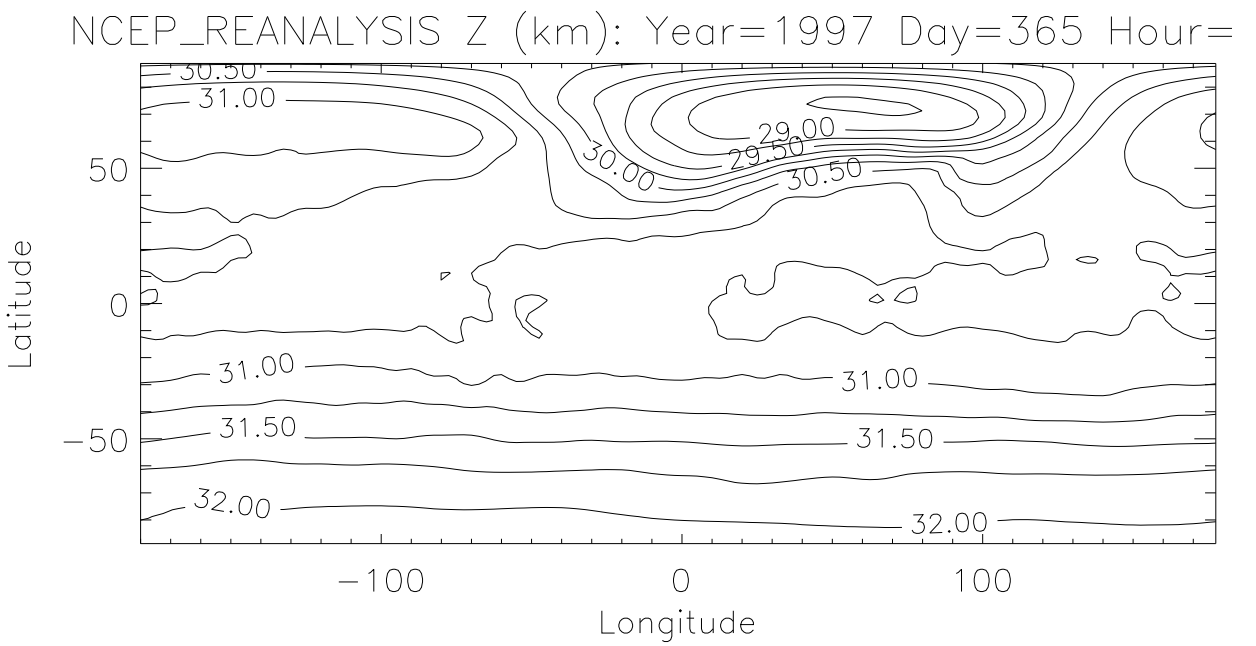
NCEP_REANALYSIS Z (km) Min, Max = 28.78, 32.10 Interval = 0.25



NCEP_REANALYSIS Z (km) Min, Max = 28.67, 32.12 Interval = 0.25



NCEP_REANALYSIS Z (km) Min, Max = 28.75, 32.09 Interval = 0.25



NCEP_REANALYSIS Z (km) Min, Max = 28.72, 32.08 Interval = 0.25