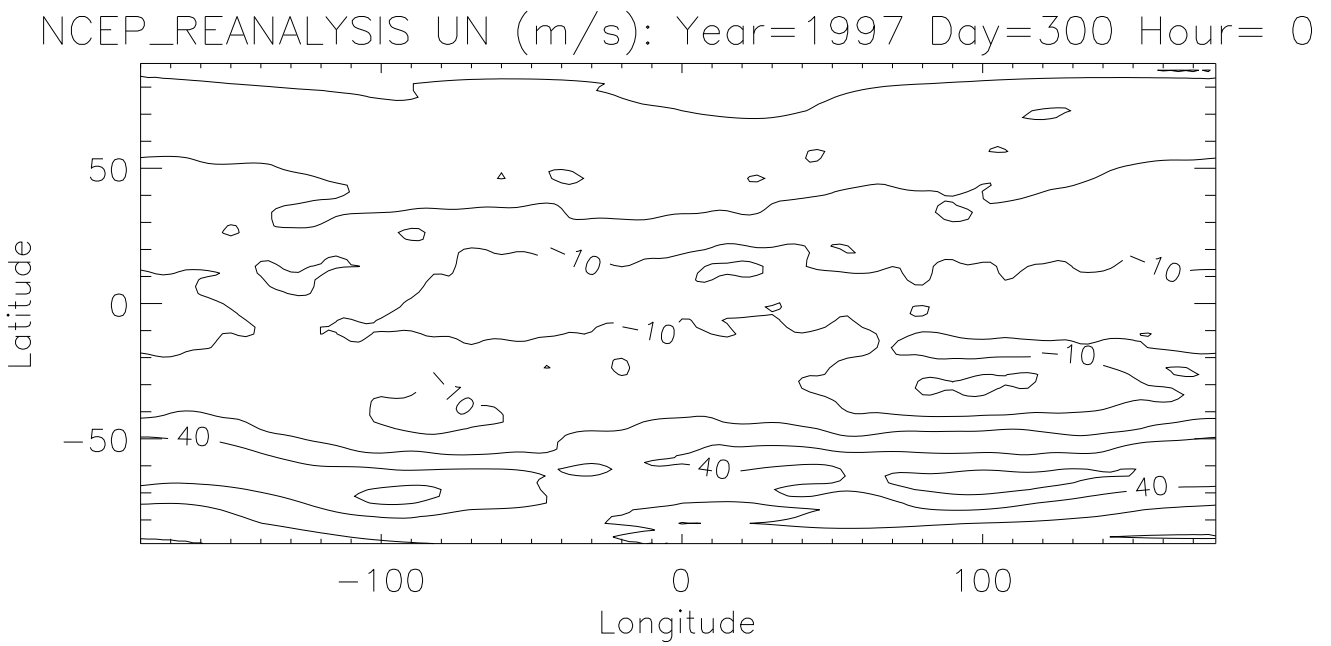
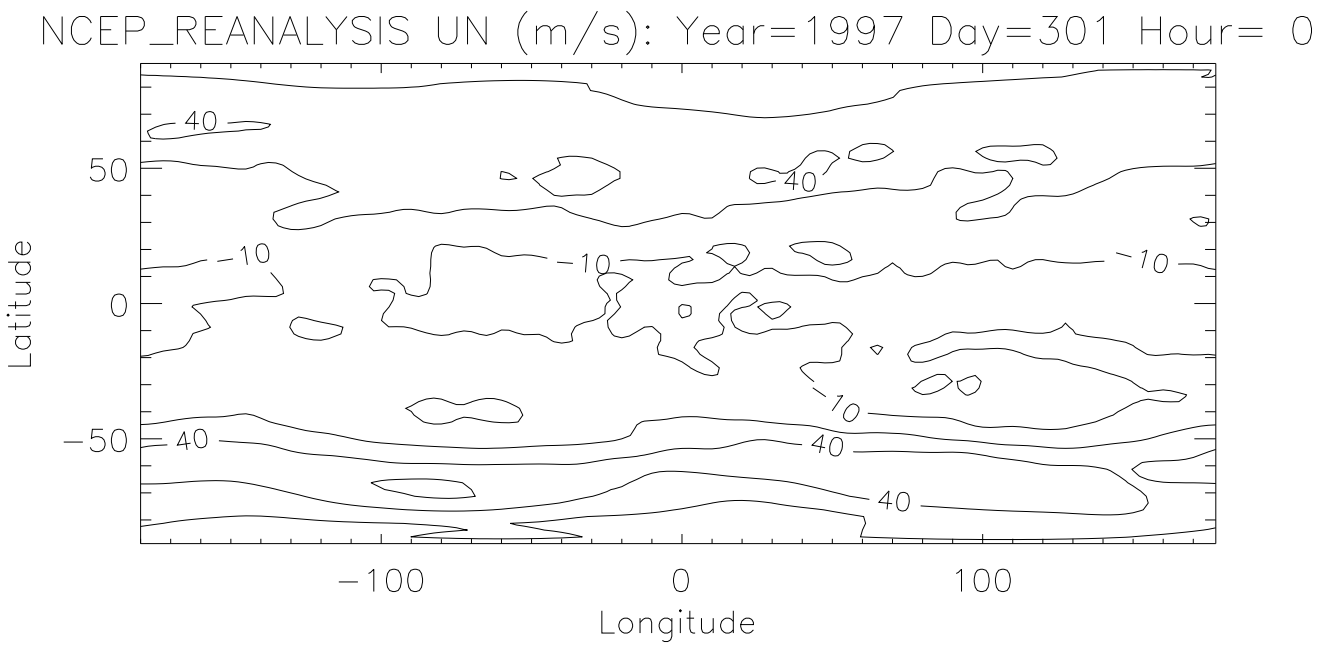
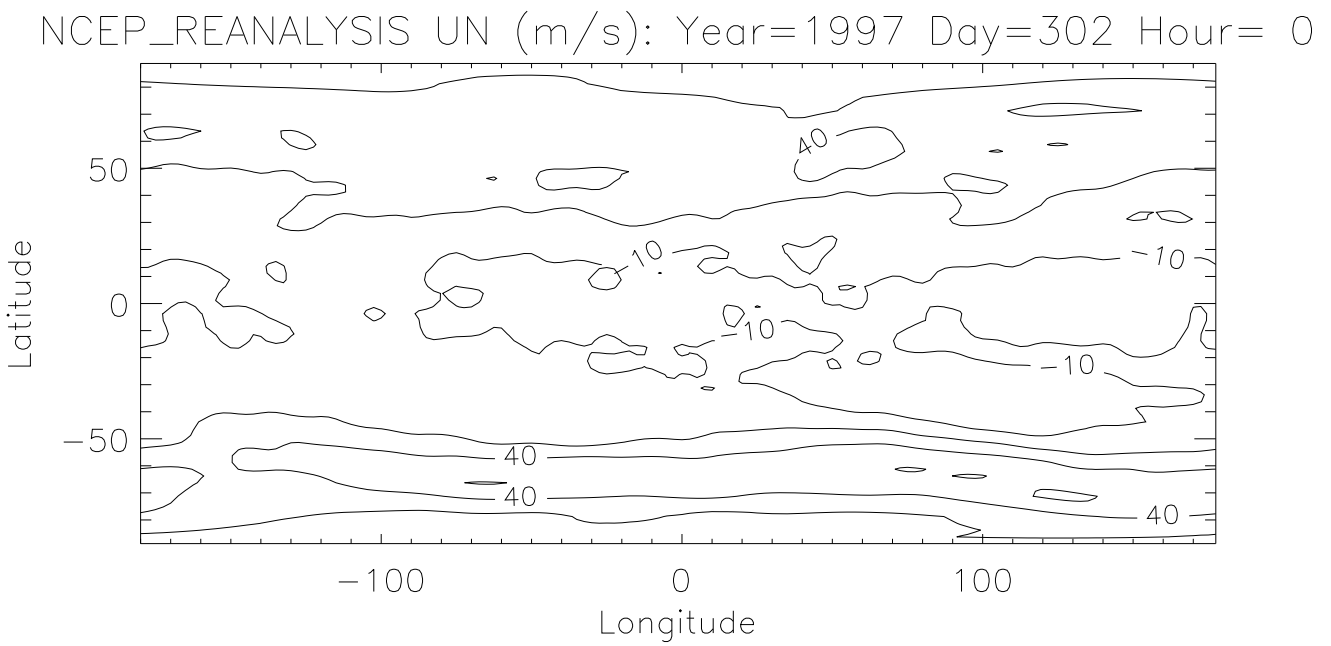


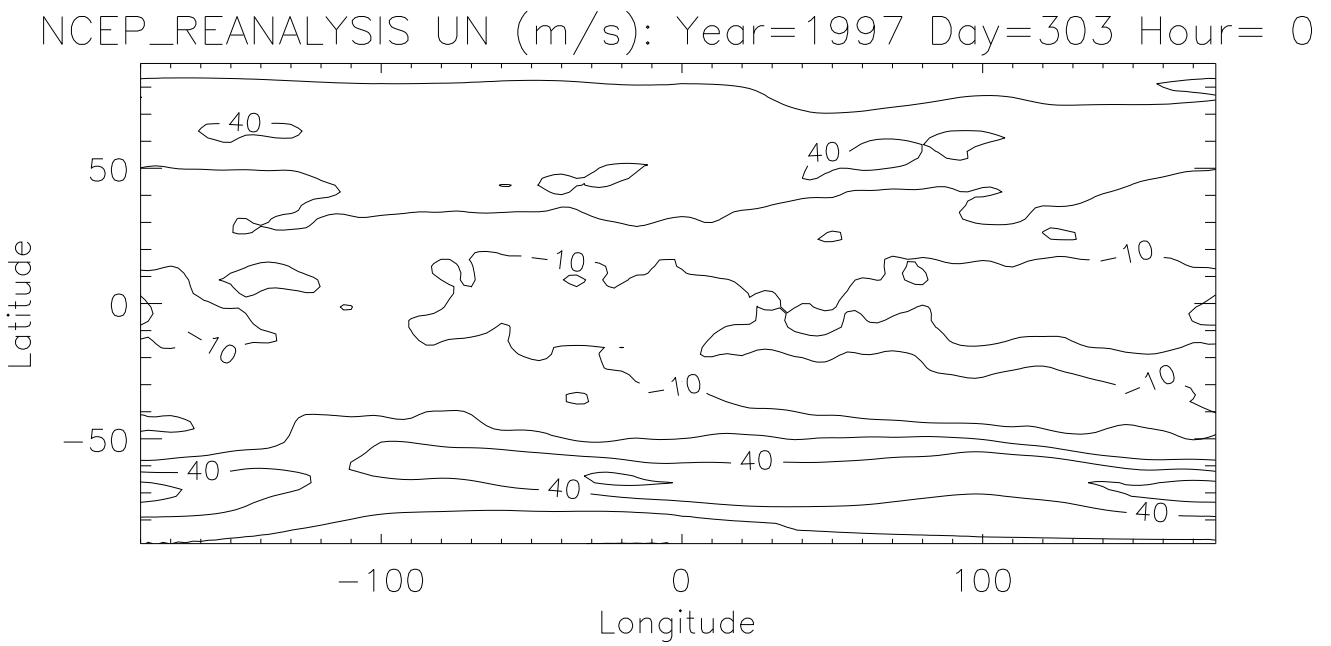
NCEP_REANALYSIS UN (m/s) Min, Max = −41.53, 76.28 Interval = 25.00



NCEP_REANALYSIS UN (m/s) Min, Max = −38.03, 69.29 Interval = 25.00



NCEP_REANALYSIS UN (m/s) Min, Max = −34.42, 68.63 Interval = 25.00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40
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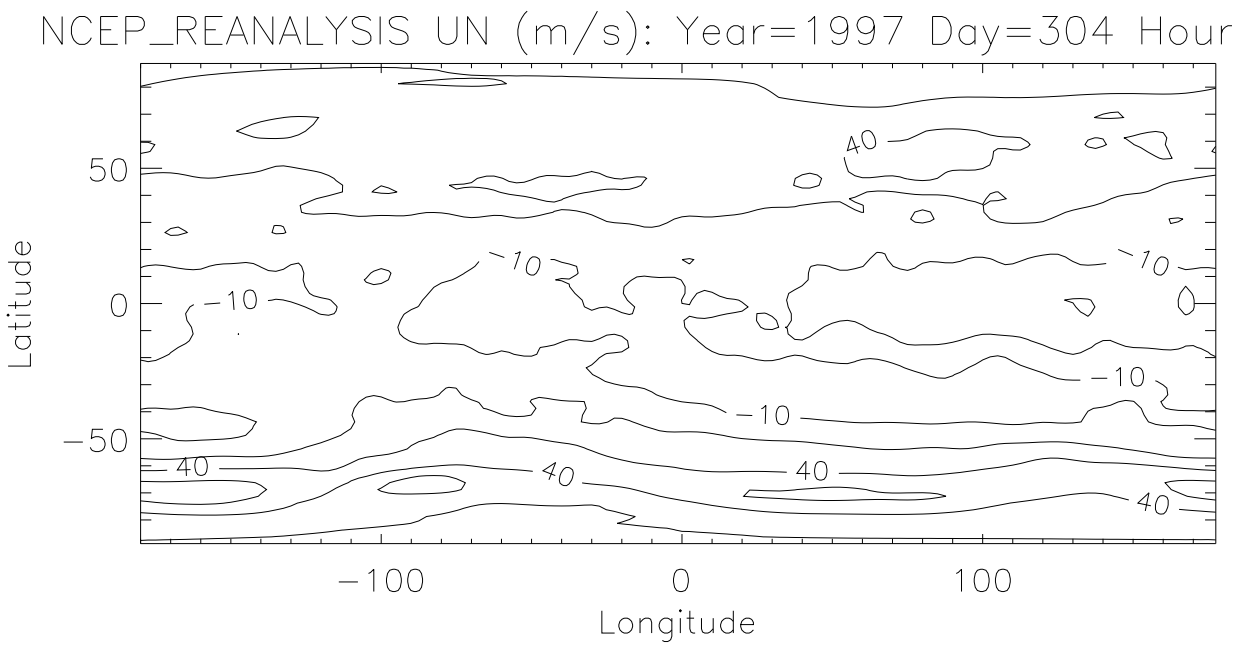

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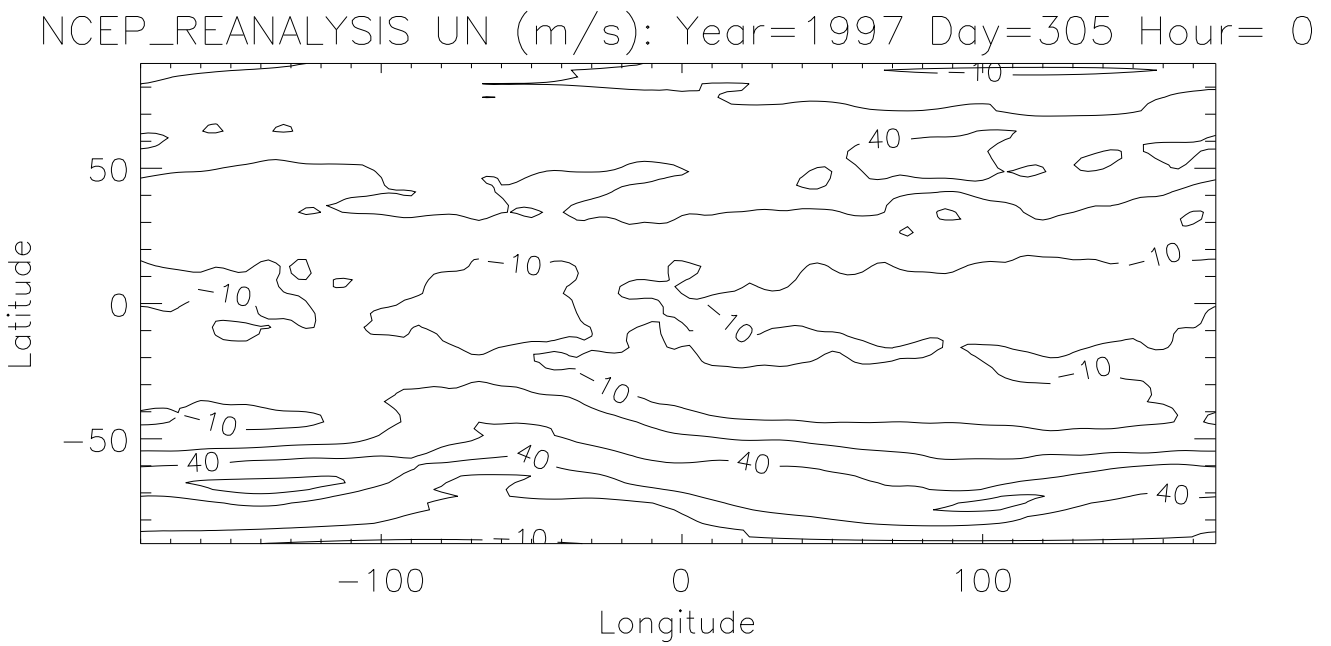
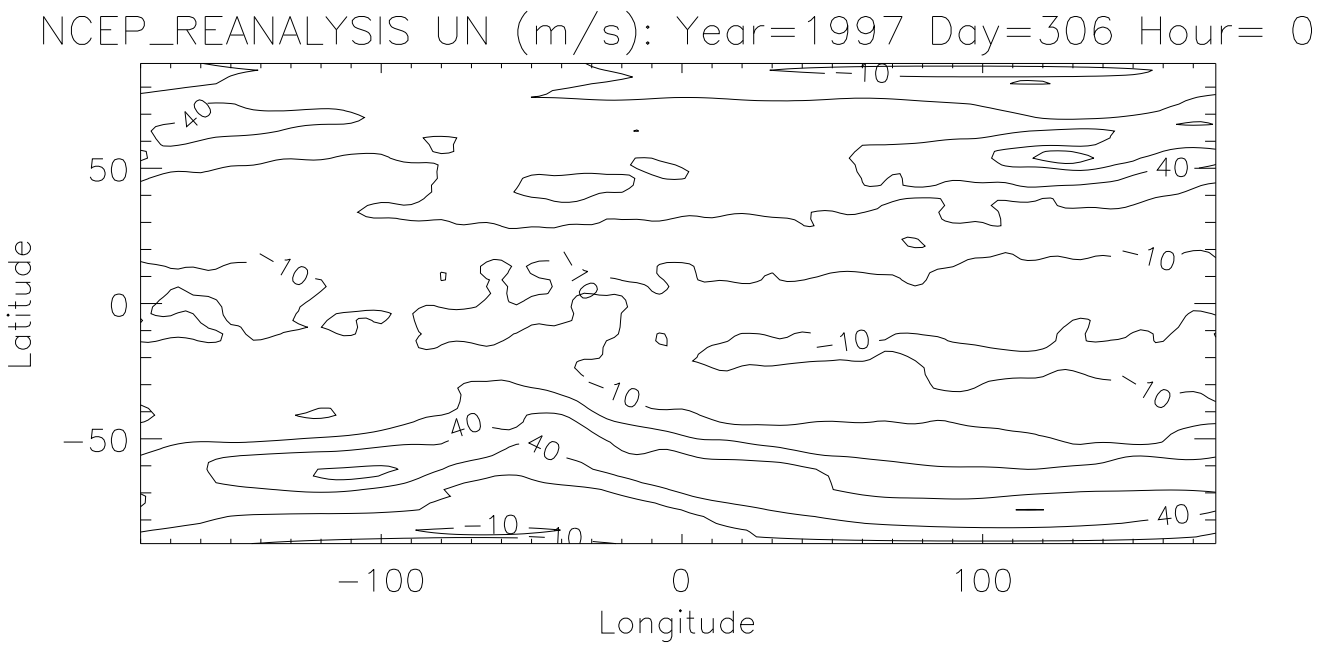


NCEP_REANALYSIS UN (m/s) Min, Max = −30.66, 72.02 Interval = 25.00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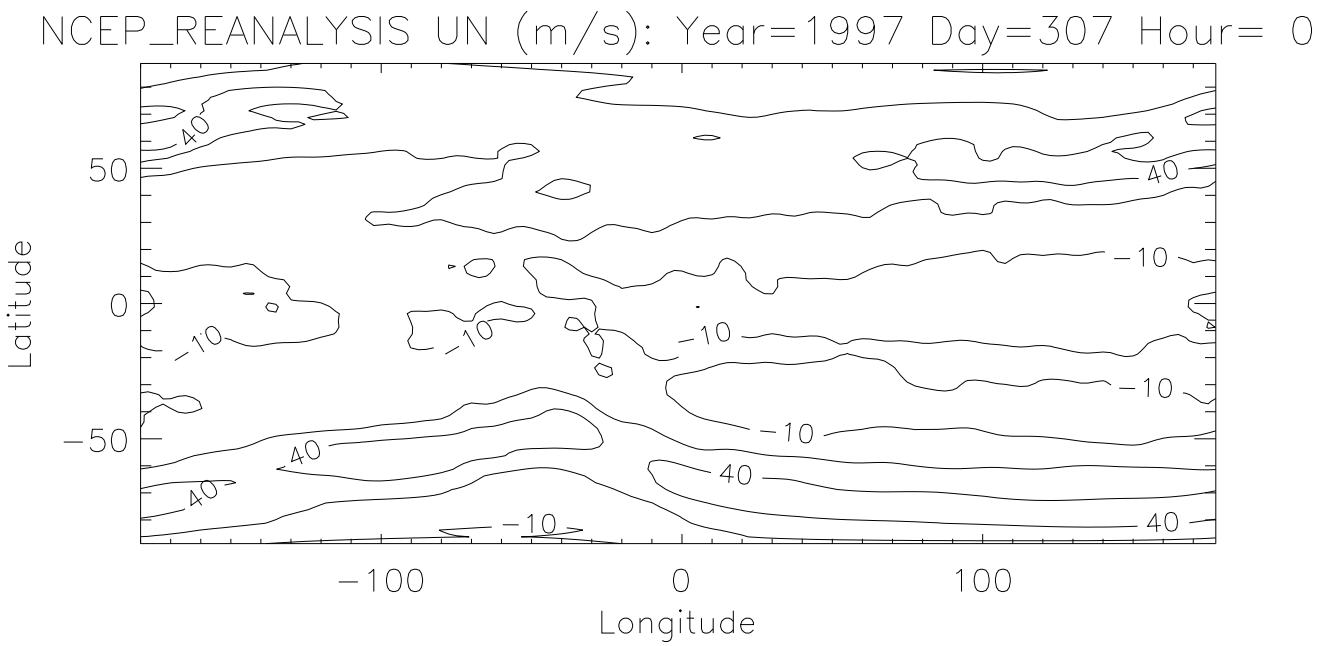
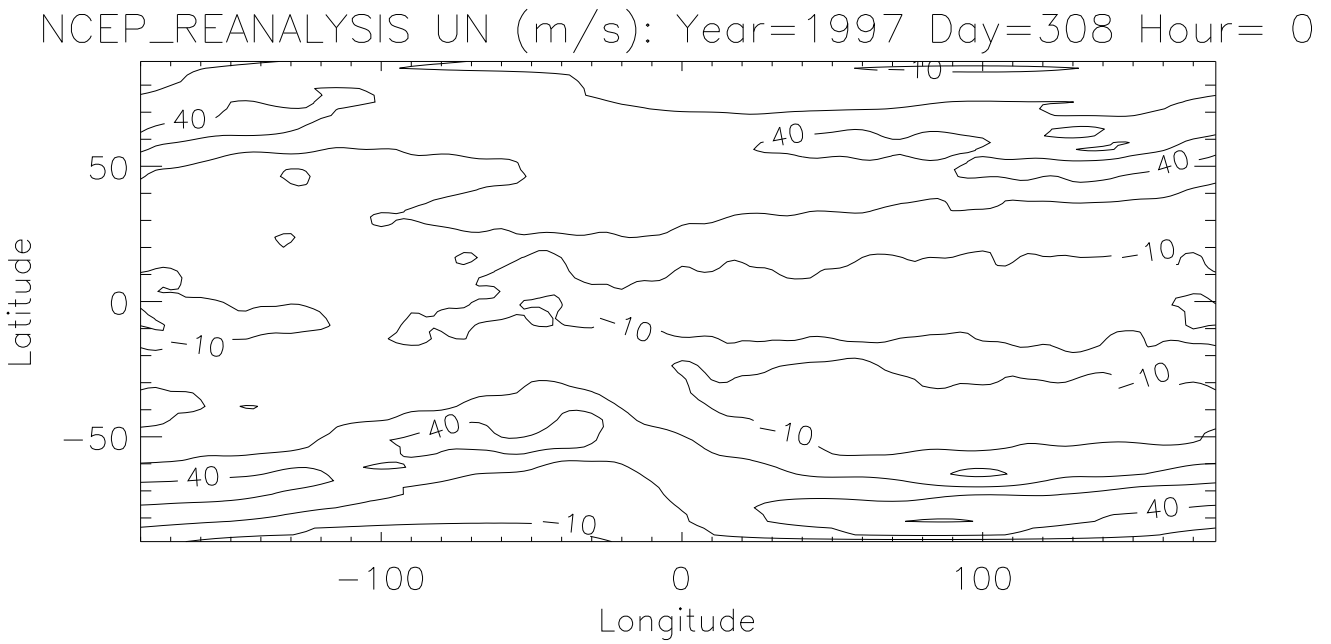
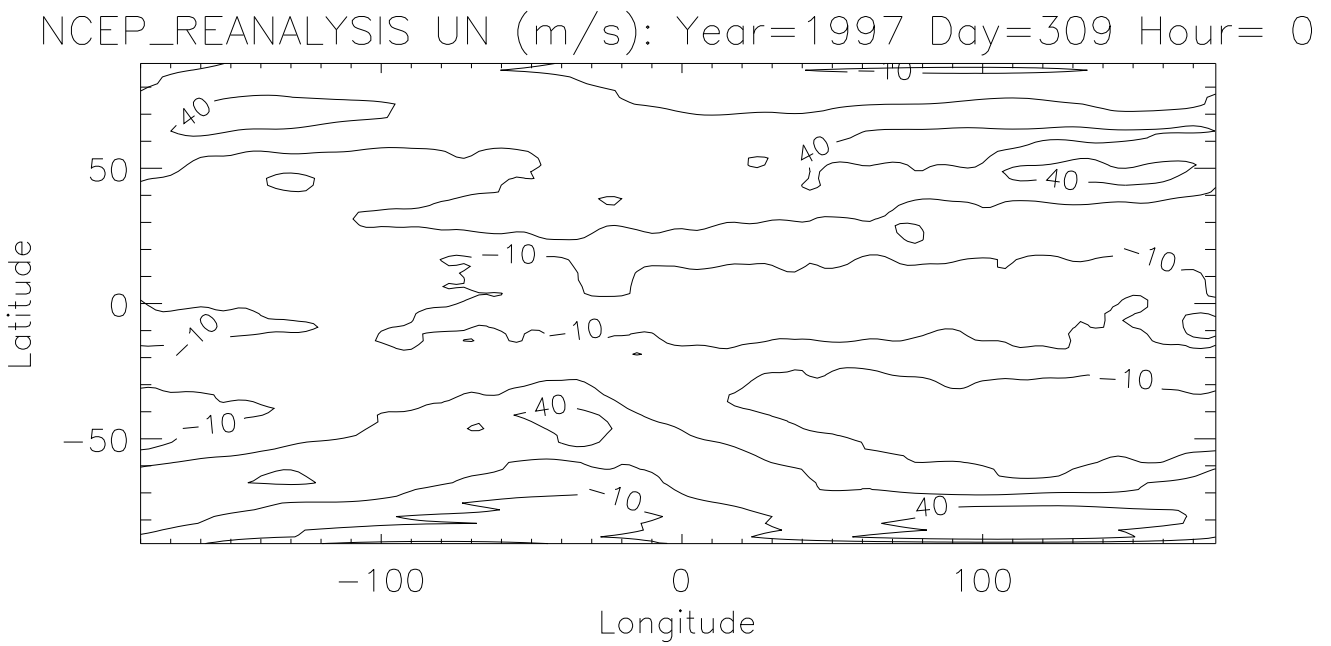


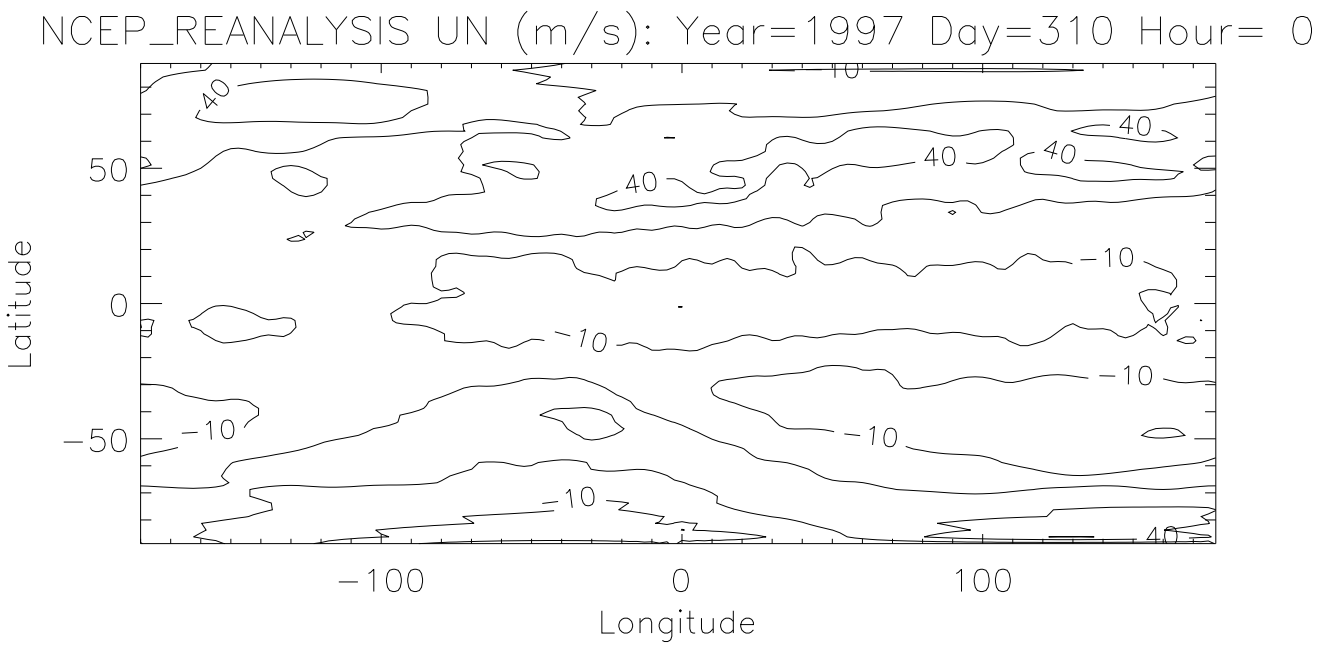
NCEP_REANALYSIS UN (m/s) Min, Max = −35.19, 63.99 Interval = 25.00



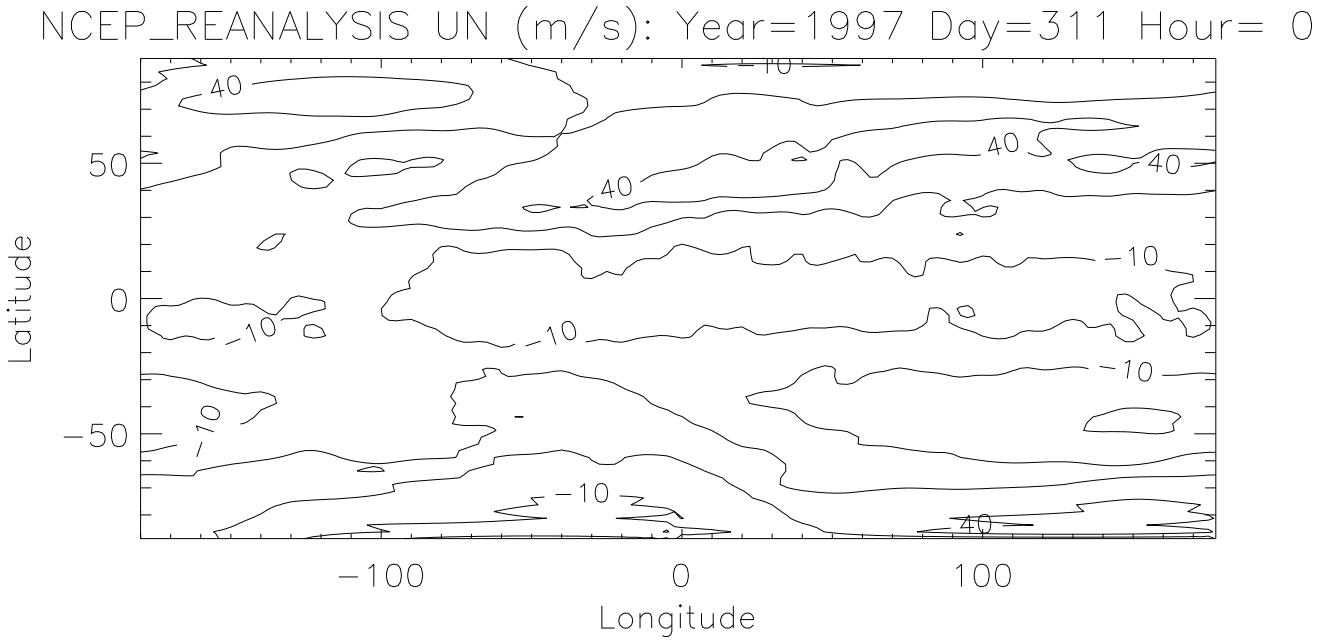
NCEP_REANALYSIS UN (m/s) Min, Max = −32.71, 66.67 Interval = 25.00



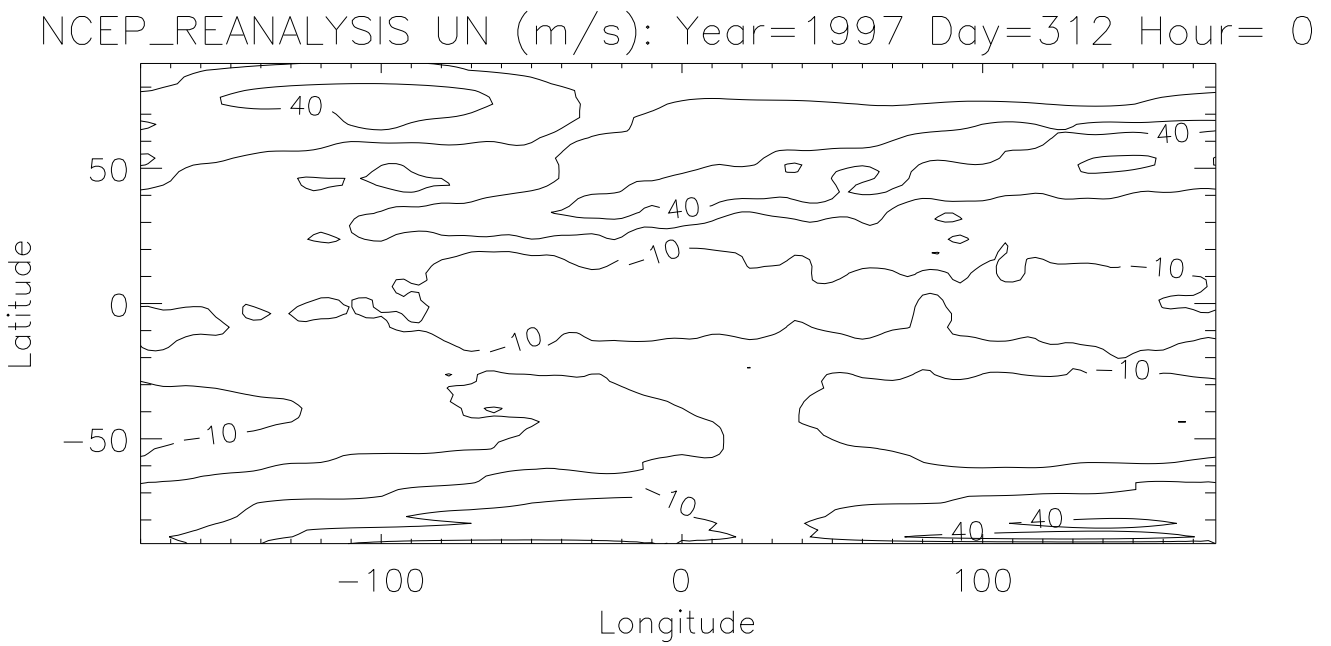
NCEP_REANALYSIS UN (m/s) Min, Max = −44.16, 61.06 Interval = 25.00



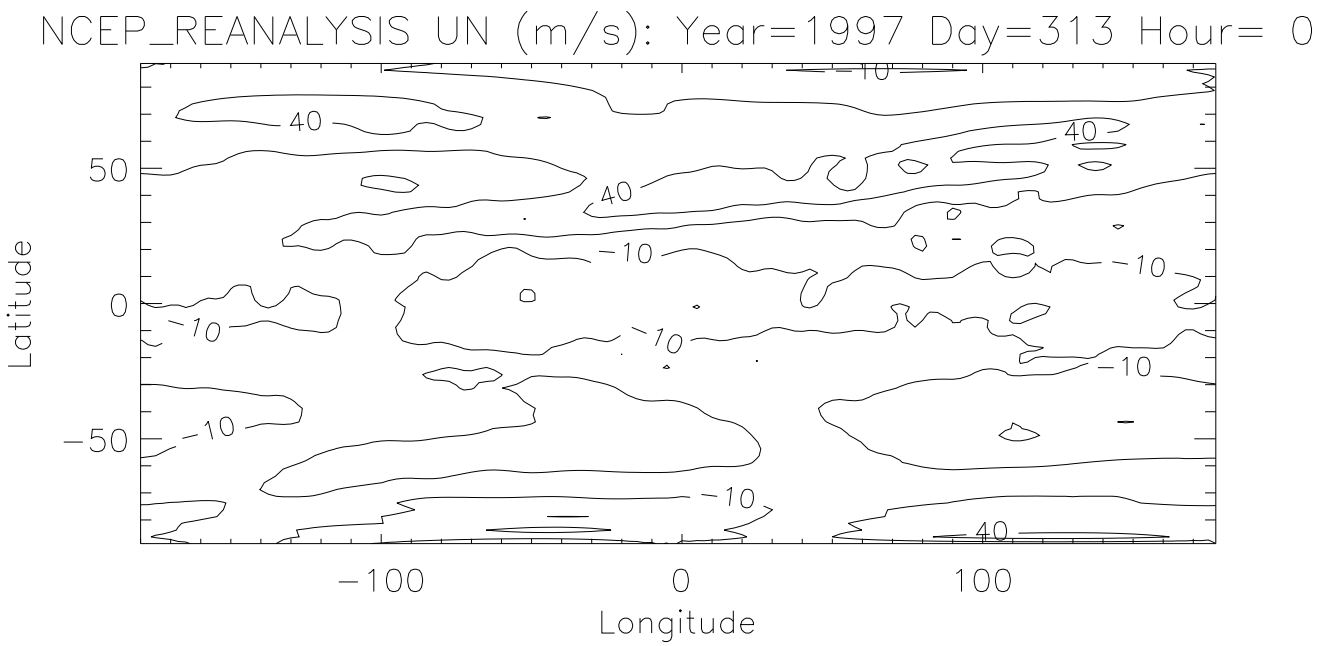
NCEP_REANALYSIS UN (m/s) Min, Max = −48.08, 65.71 Interval = 25.00



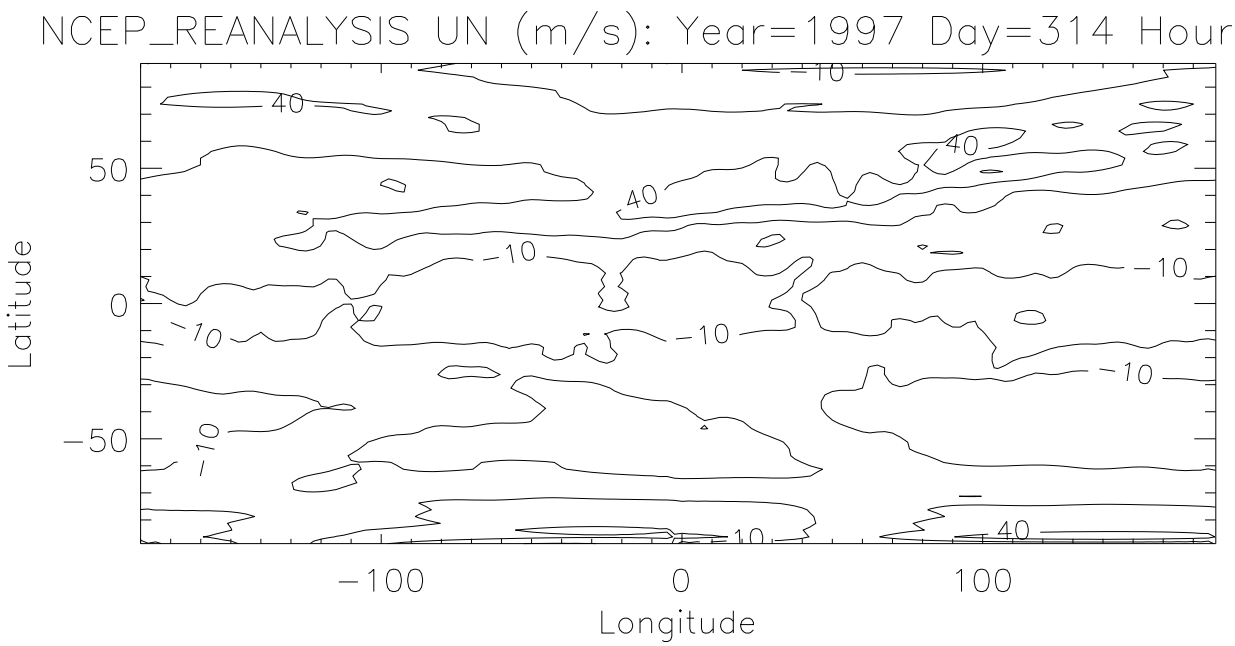
NCEP_REANALYSIS UN (m/s) Min, Max = −48.05, 64.10 Interval = 25.00



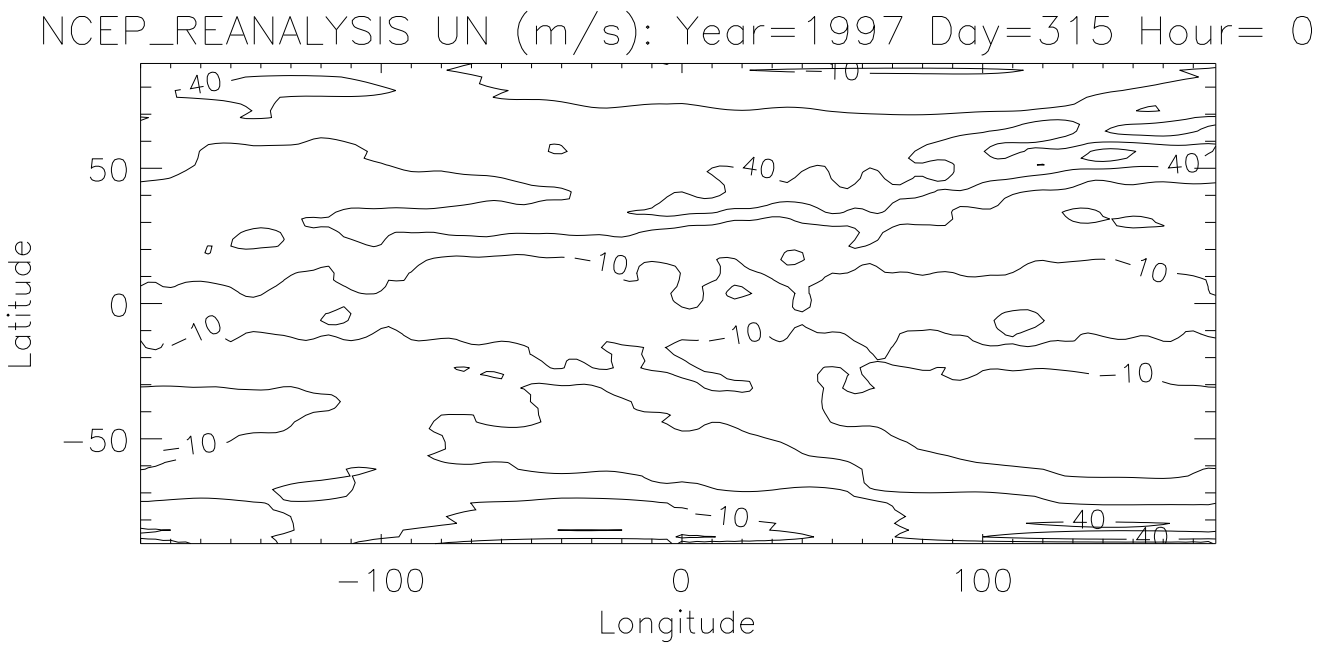
NCEP_REANALYSIS UN (m/s) Min, Max = −54.08, 58.21 Interval = 25.00



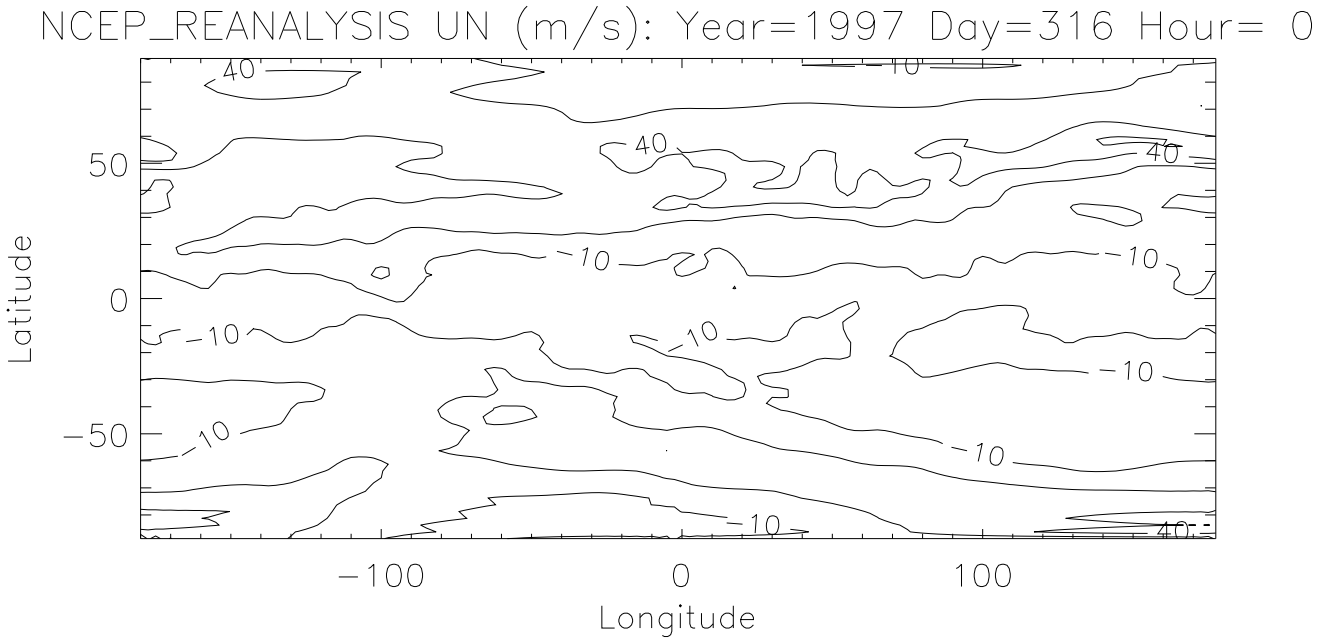
NCEP_REANALYSIS UN (m/s) Min, Max = −51.51, 59.71 Interval = 25.00



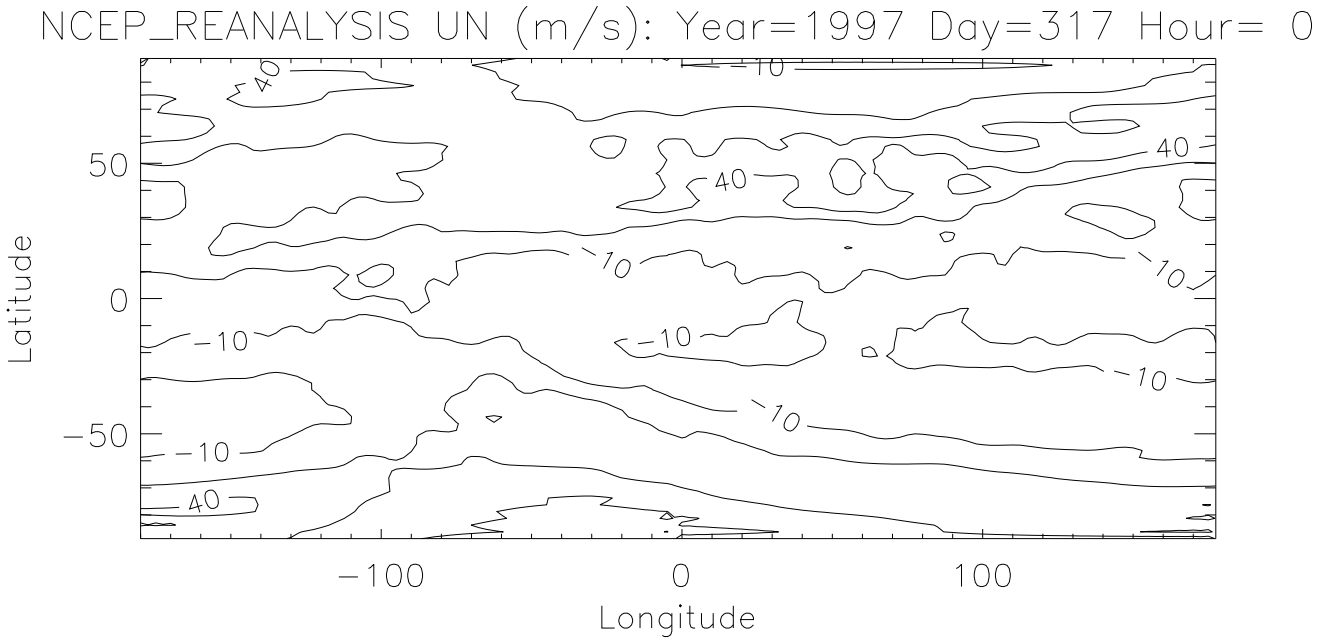
NCEP_REANALYSIS UN (m/s) Min, Max = −61.43, 67.22 Interval = 25.00



NCEP_REANALYSIS UN (m/s) Min, Max = −57.34, 74.93 Interval = 25.00



NCEP_REANALYSIS UN (m/s) Min, Max = −45.44, 68.54 Interval = 25.00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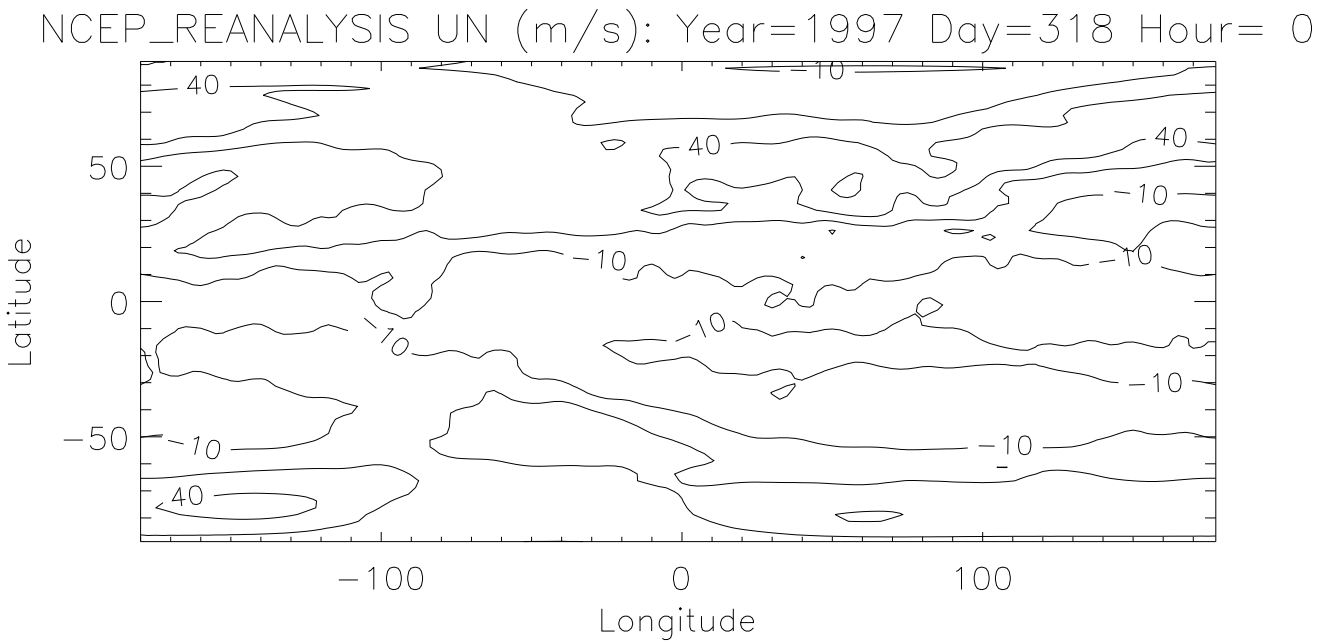
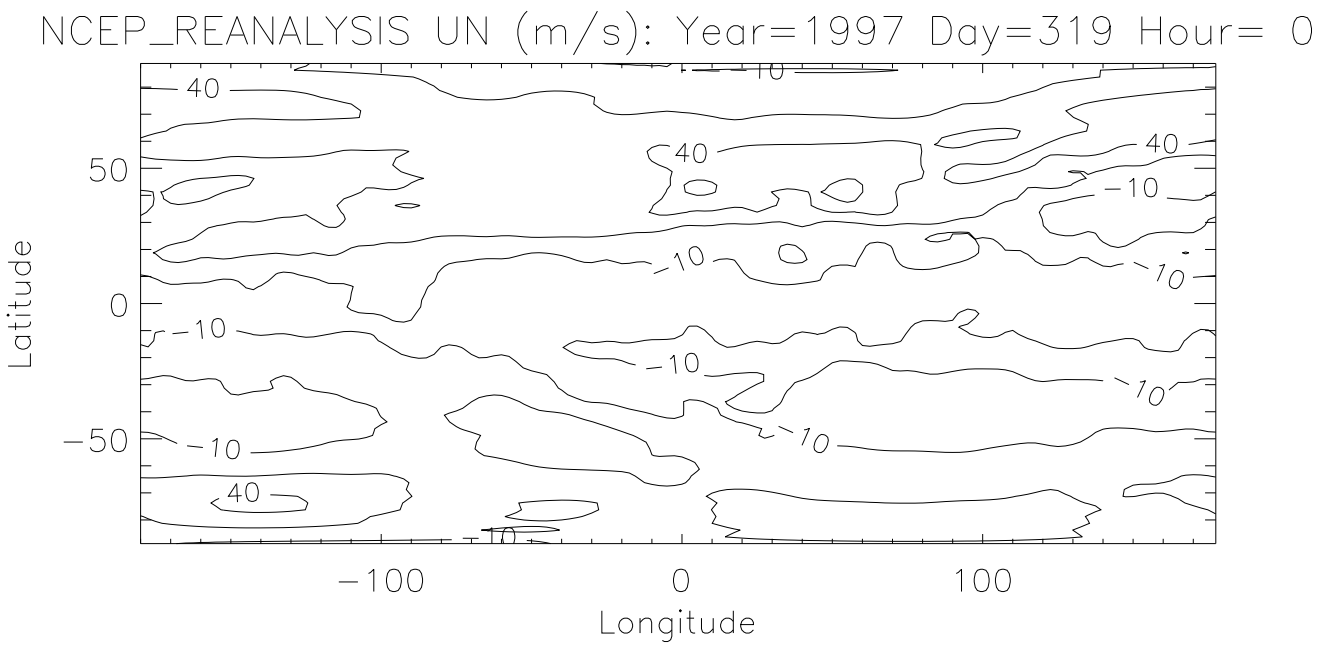
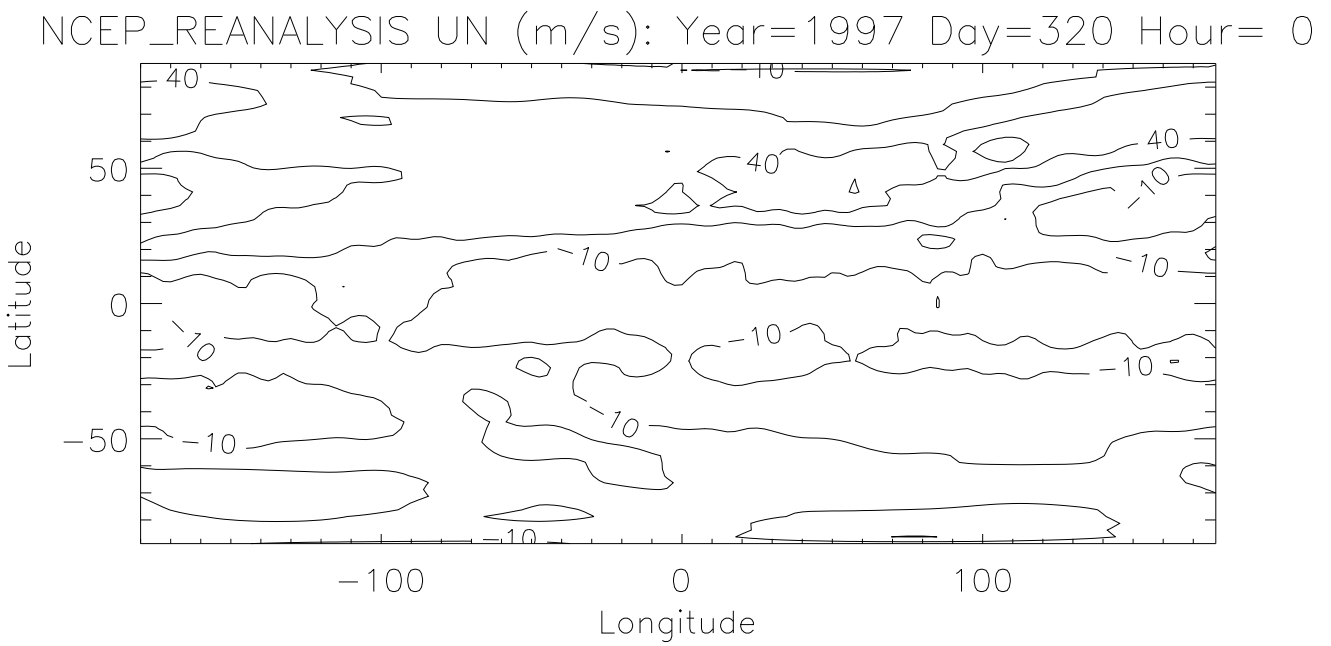
NCEP_REANALYSIS UN (m/s) Min, Max = −33.51, 62.10 Interval = 25.00



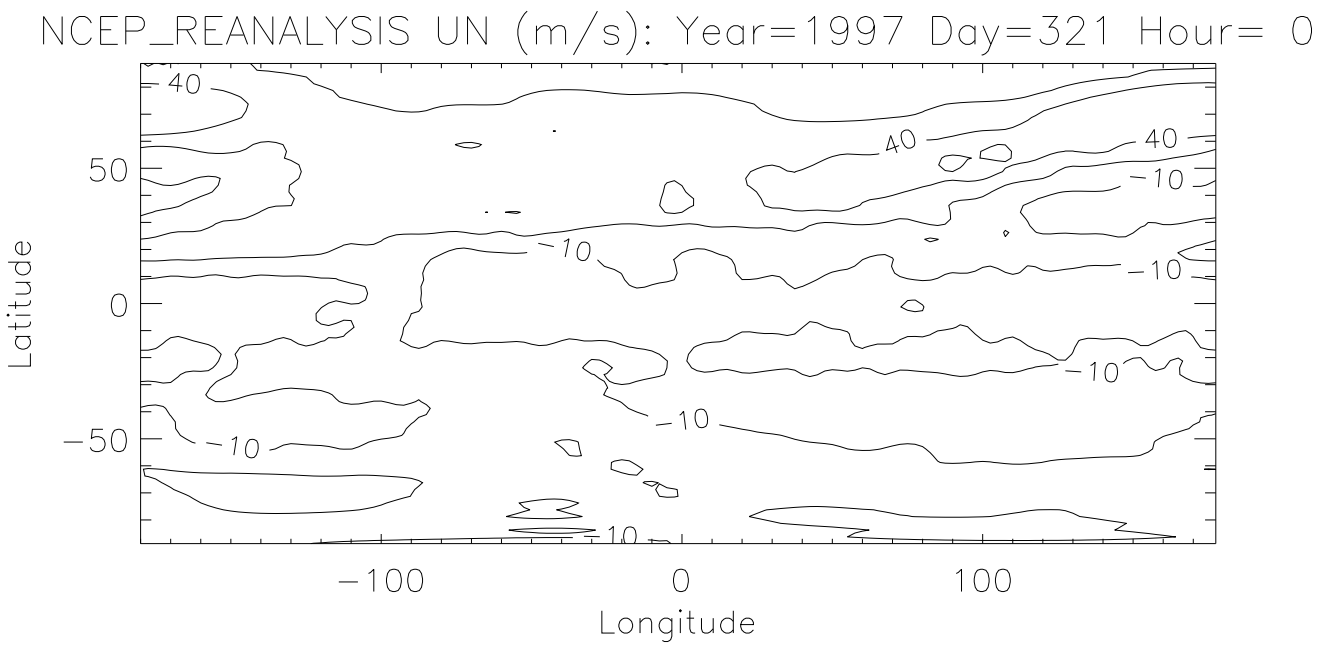
NCEP_REANALYSIS UN (m/s) Min, Max = −32.97, 53.94 Interval = 25.00



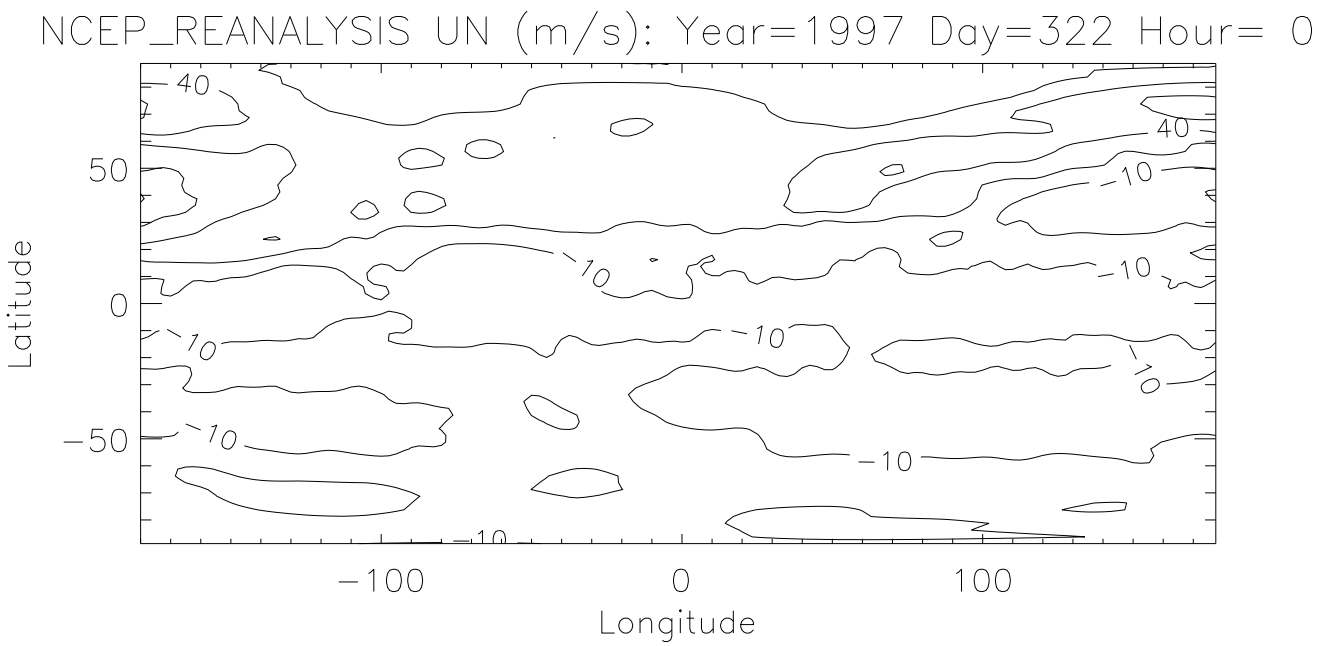
NCEP_REANALYSIS UN (m/s) Min, Max = −28.56, 62.72 Interval = 25.00



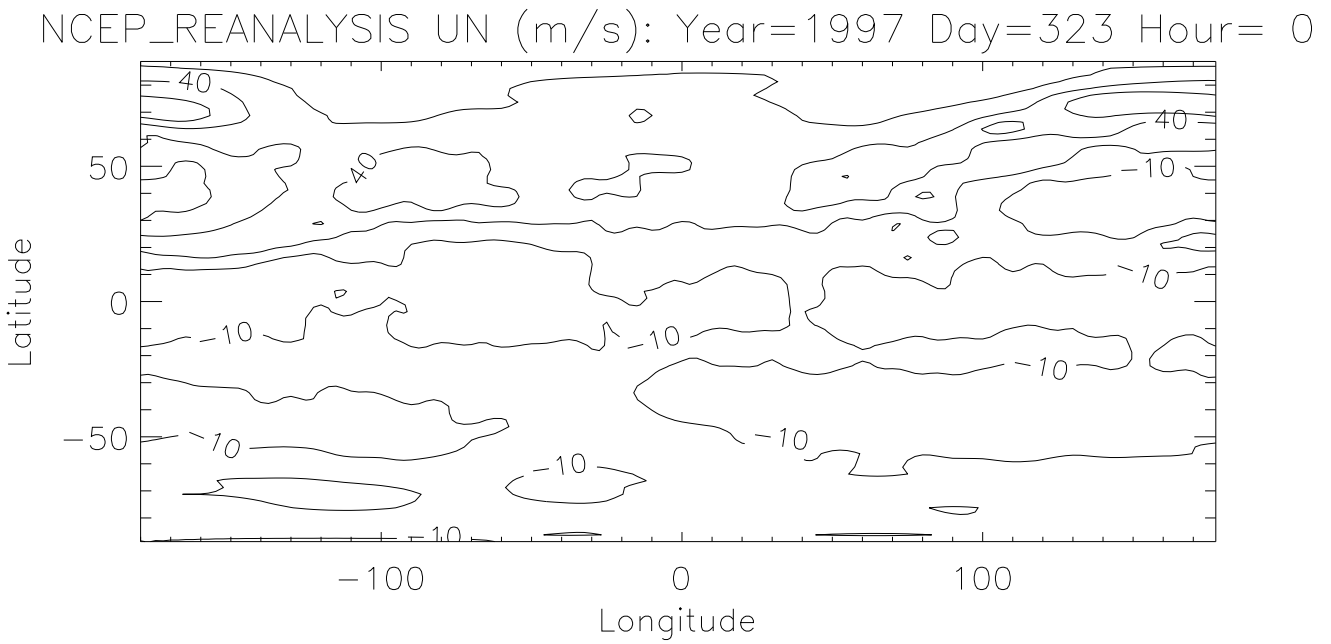
NCEP_REANALYSIS UN (m/s) Min, Max = −31.03, 64.87 Interval = 25.00



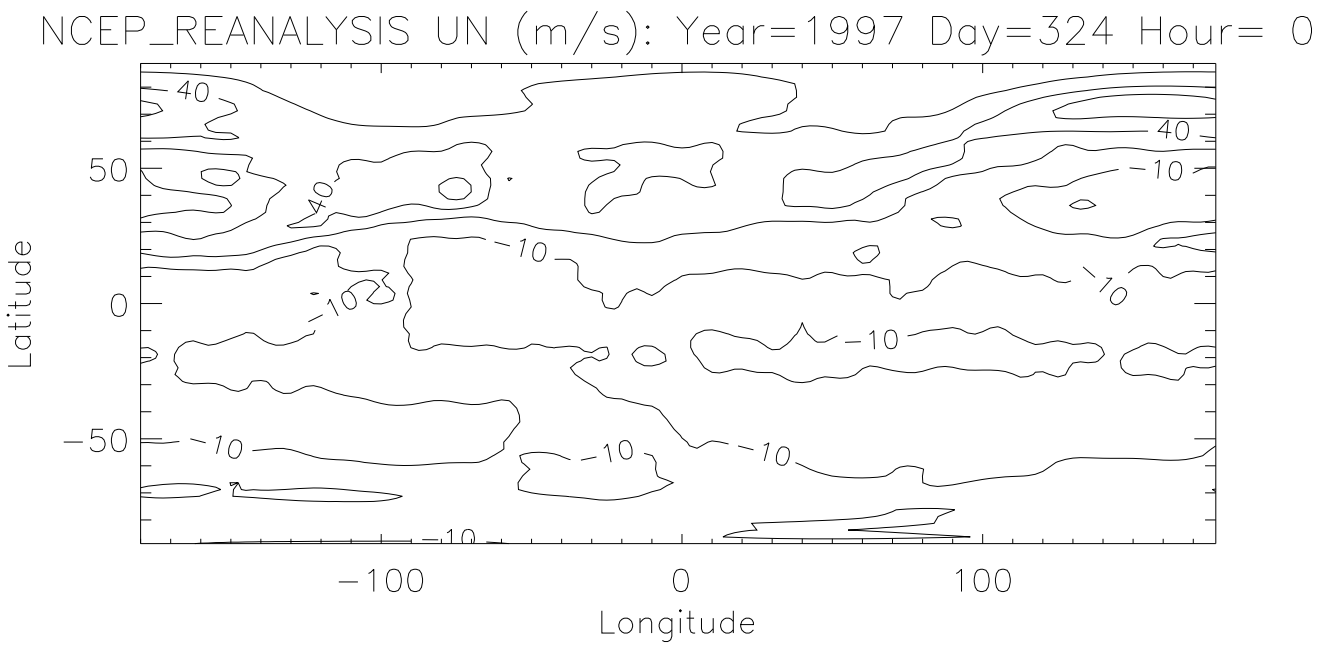
NCEP_REANALYSIS UN (m/s) Min, Max = −31.84, 62.00 Interval = 25.00



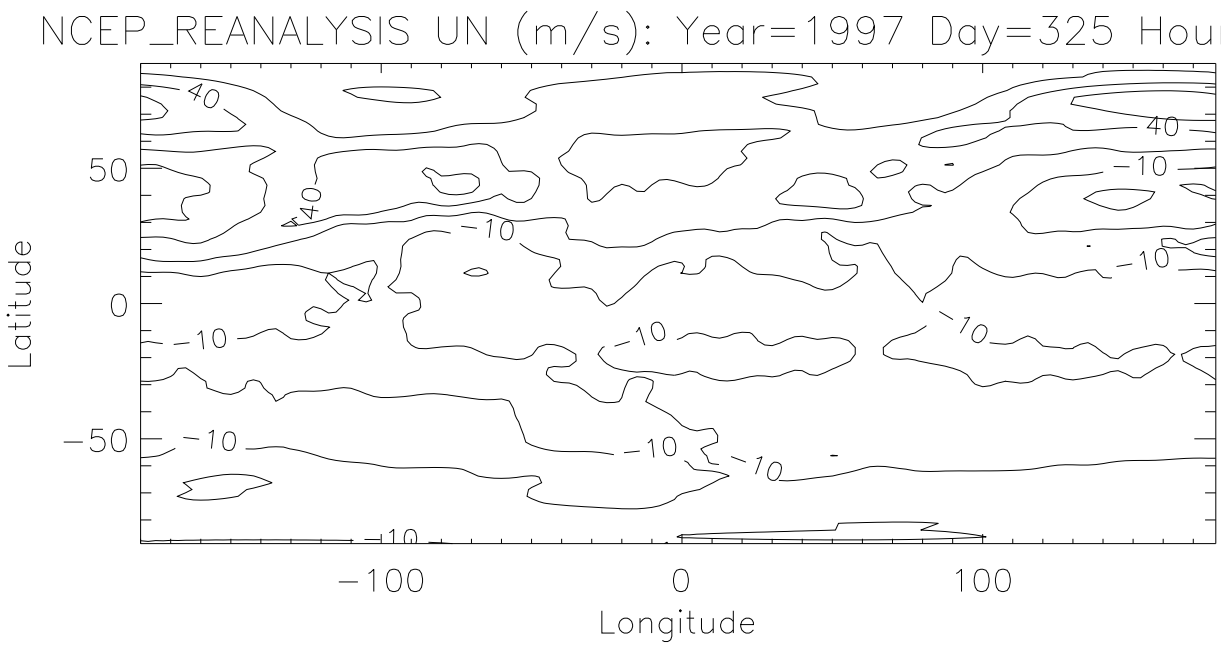
NCEP_REANALYSIS UN (m/s) Min, Max = −34.16, 73.28 Interval = 25.00



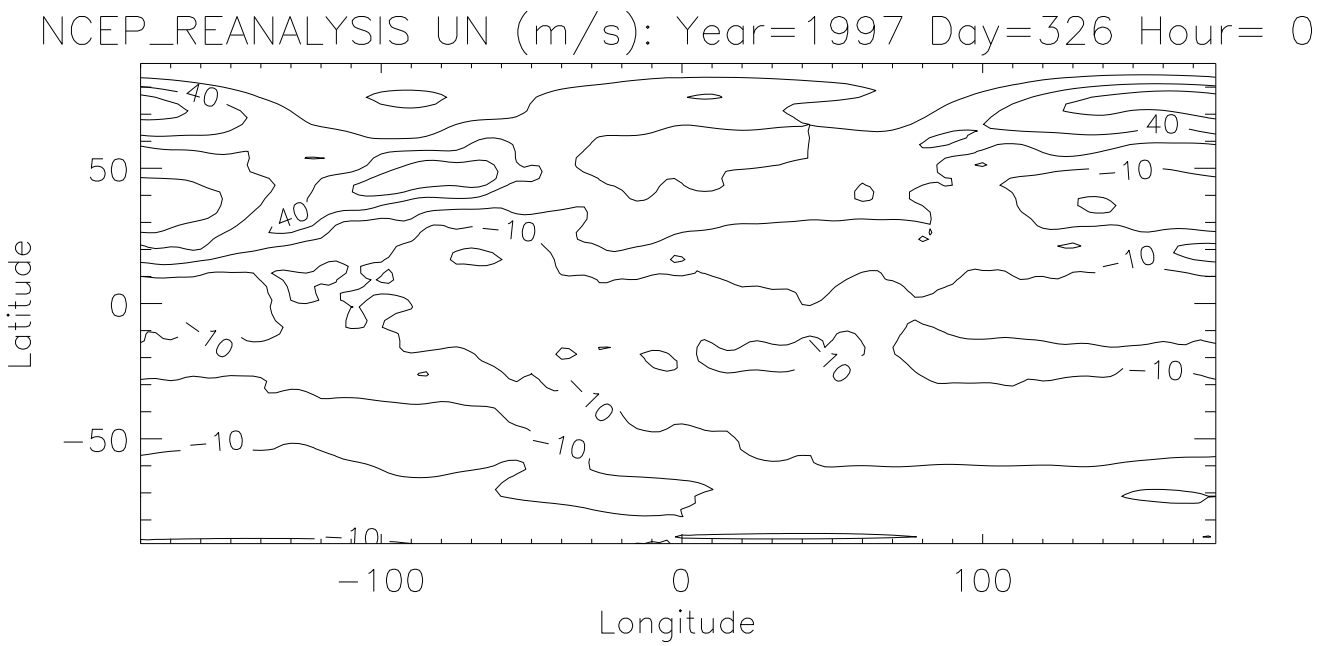
NCEP_REANALYSIS UN (m/s) Min, Max = −33.11, 88.04 Interval = 25.00



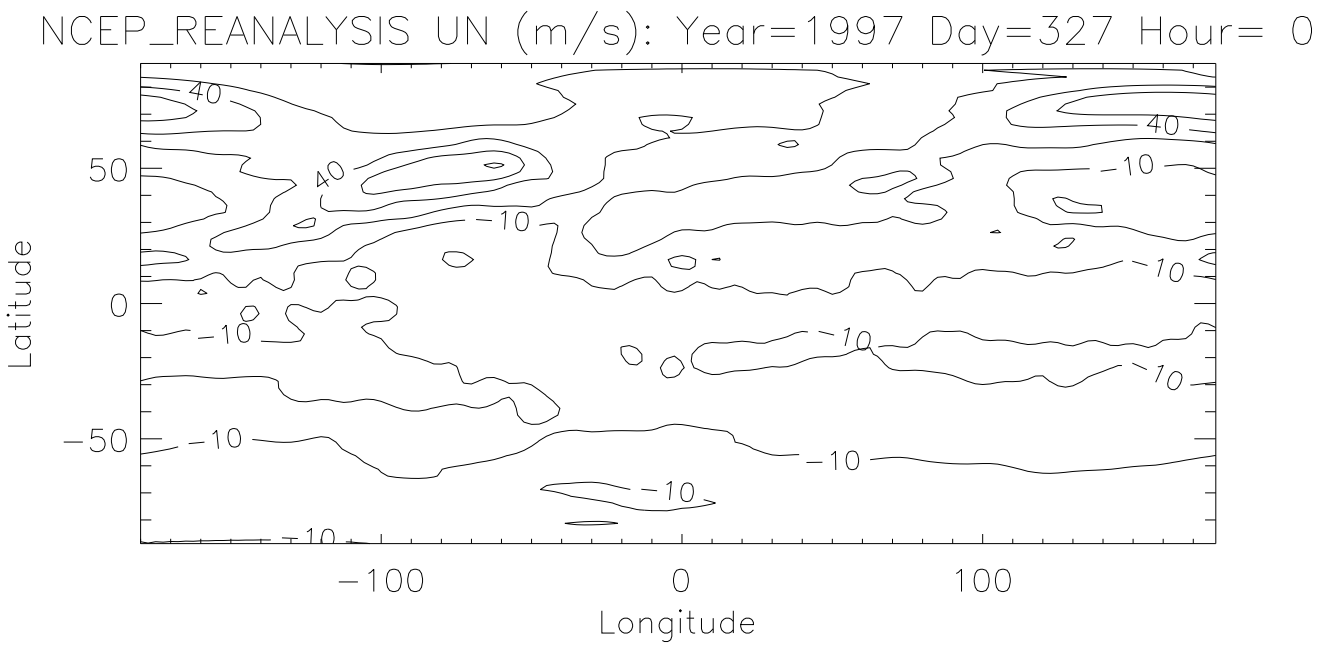
NCEP_REANALYSIS UN (m/s) Min, Max = −37.30, 86.93 Interval = 25.00



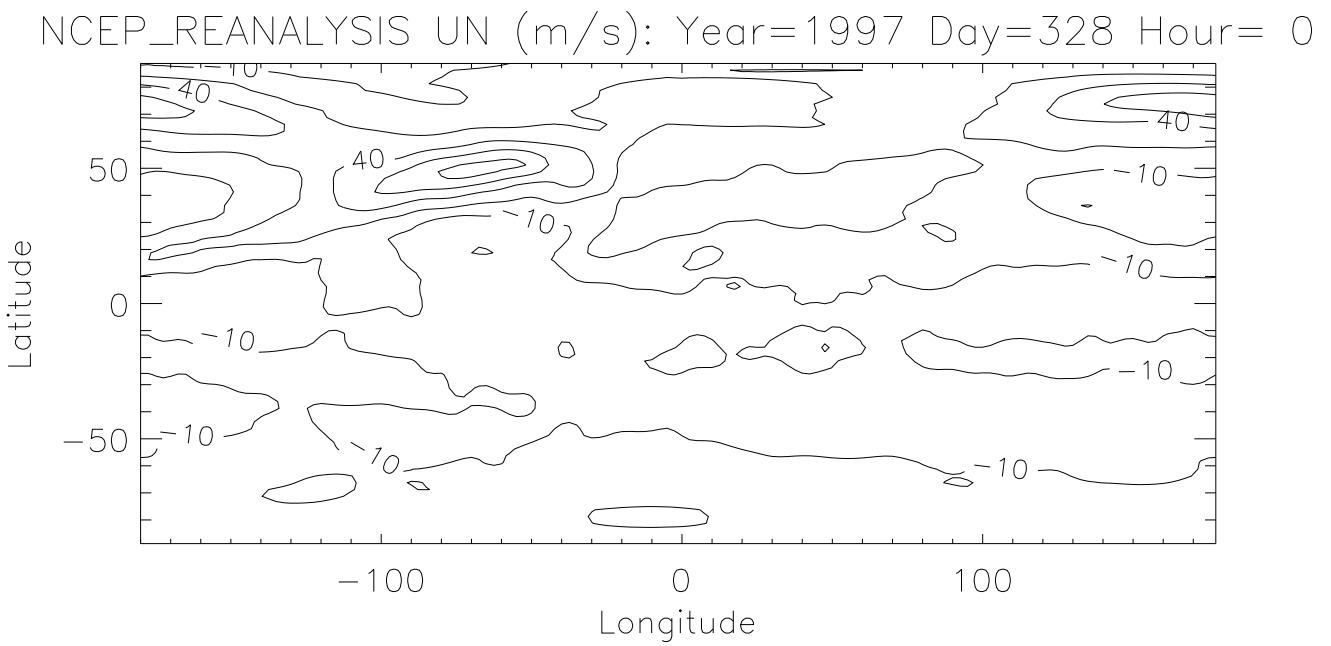
NCEP_REANALYSIS UN (m/s) Min, Max = −42.13, 88.20 Interval = 25.00



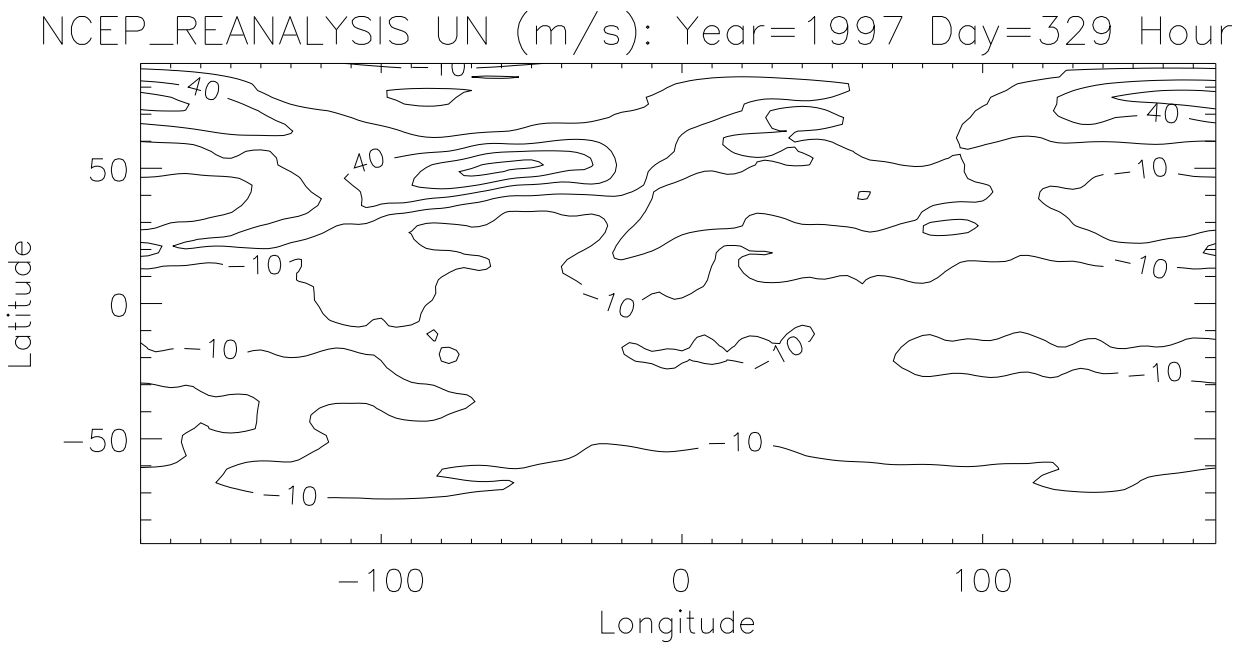
NCEP_REANALYSIS UN (m/s) Min, Max = −40.88, 86.19 Interval = 25.00



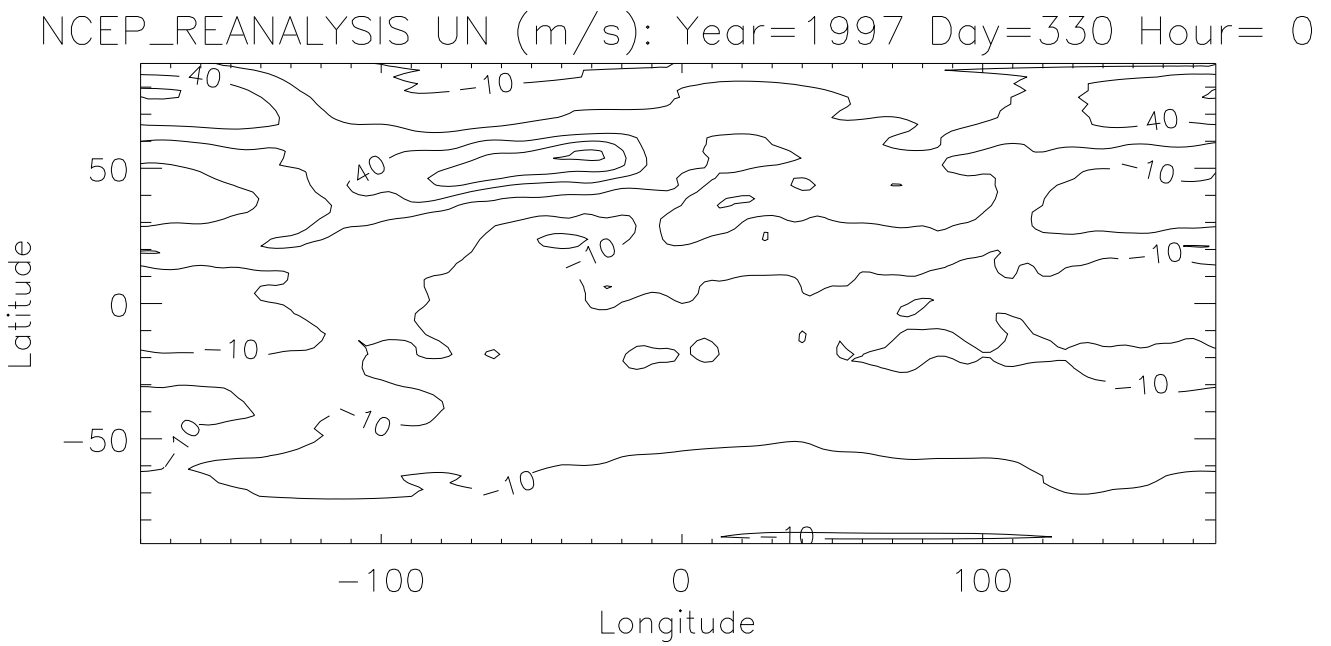
NCEP_REANALYSIS UN (m/s) Min, Max = −38.54, 92.83 Interval = 25.00



NCEP_REANALYSIS UN (m/s) Min, Max = −36.06, 98.58 Interval = 25.00



NCEP_REANALYSIS UN (m/s) Min, Max = −33.37, 96.31 Interval = 25.00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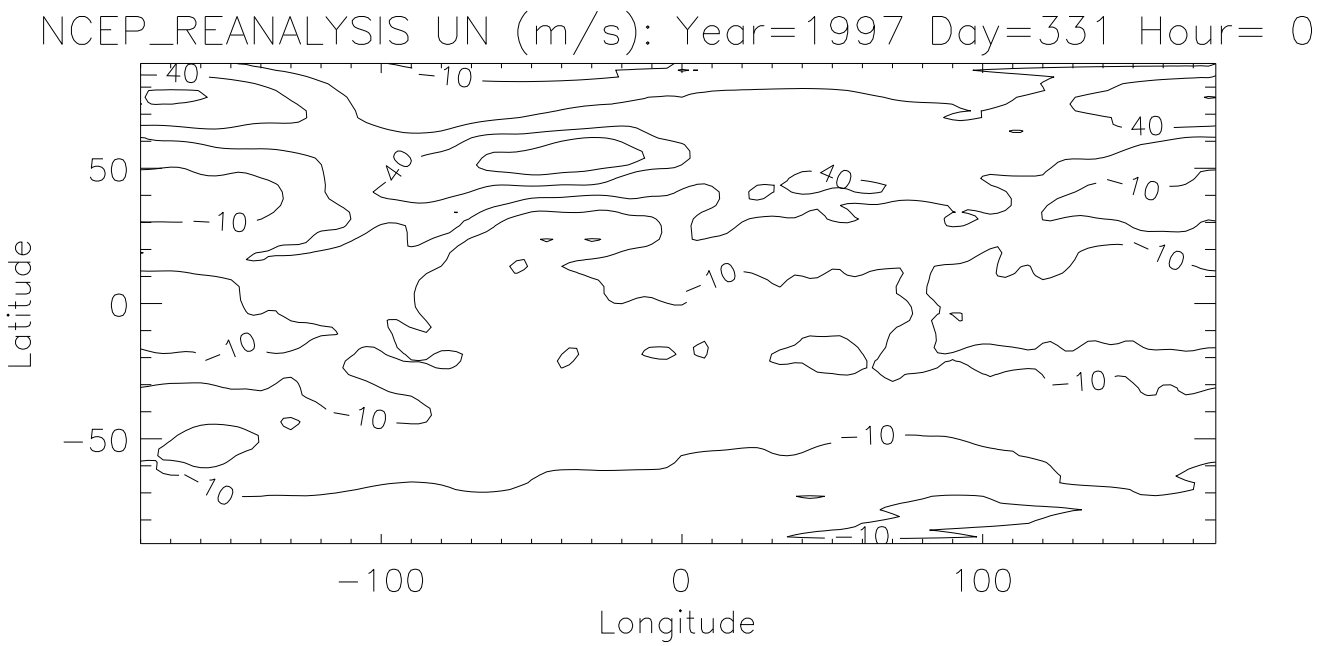
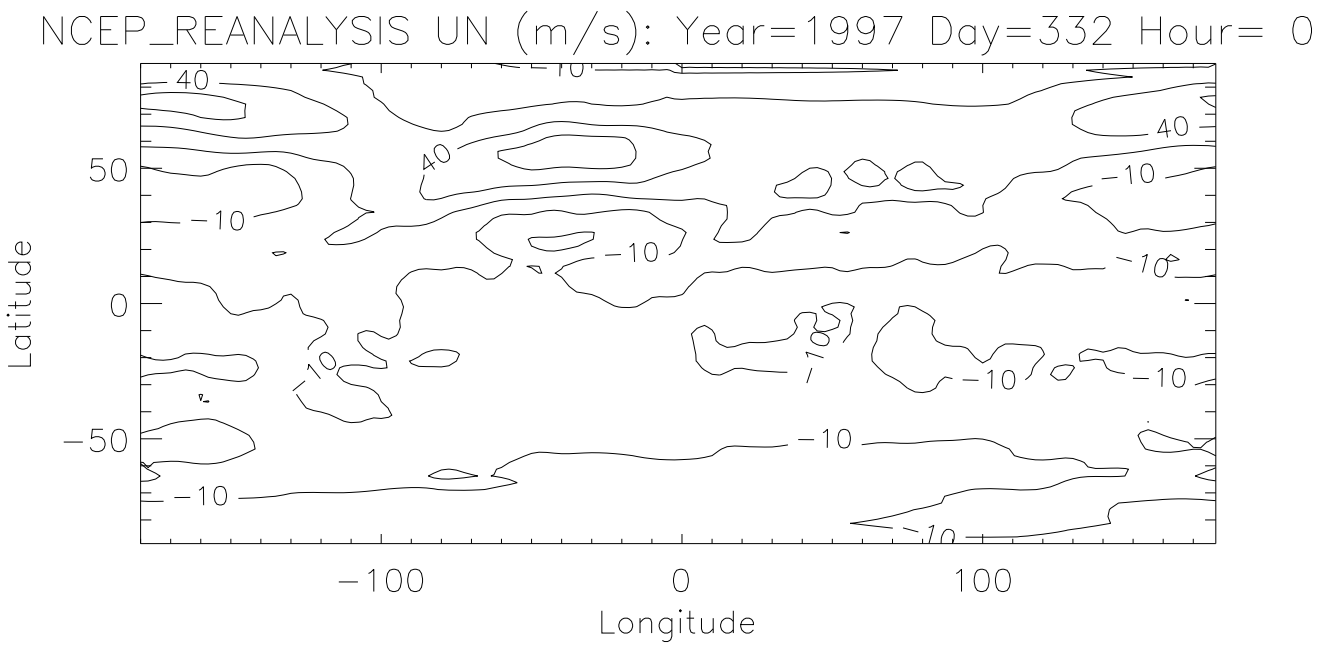
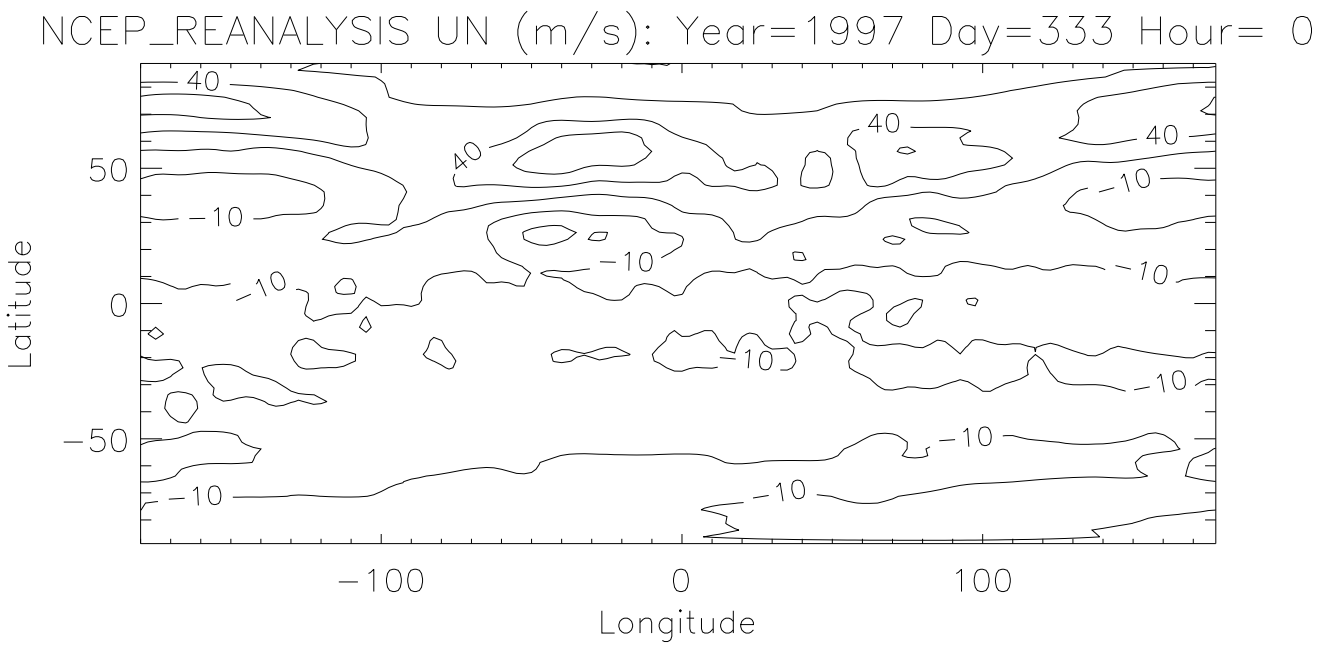


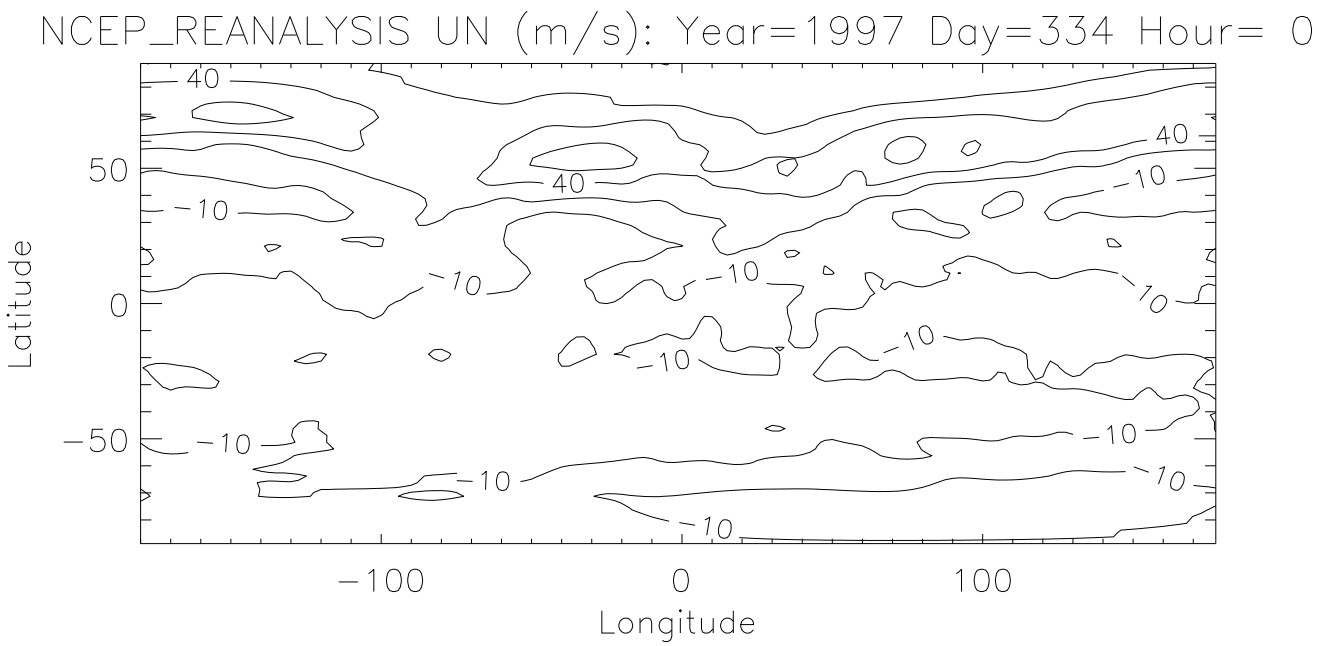
NCEP_REANALYSIS UN (m/s) Min, Max = −35.61, 89.30 Interval = 25.00



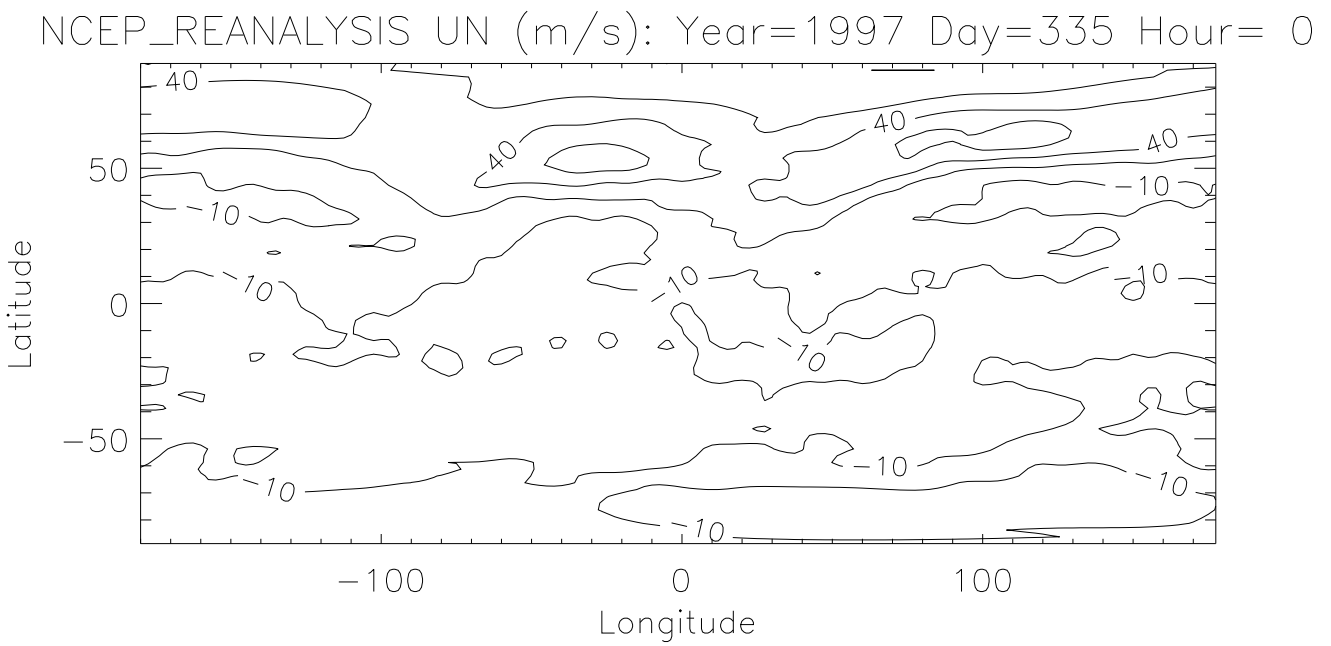
NCEP_REANALYSIS UN (m/s) Min, Max = −40.13, 85.69 Interval = 25.00



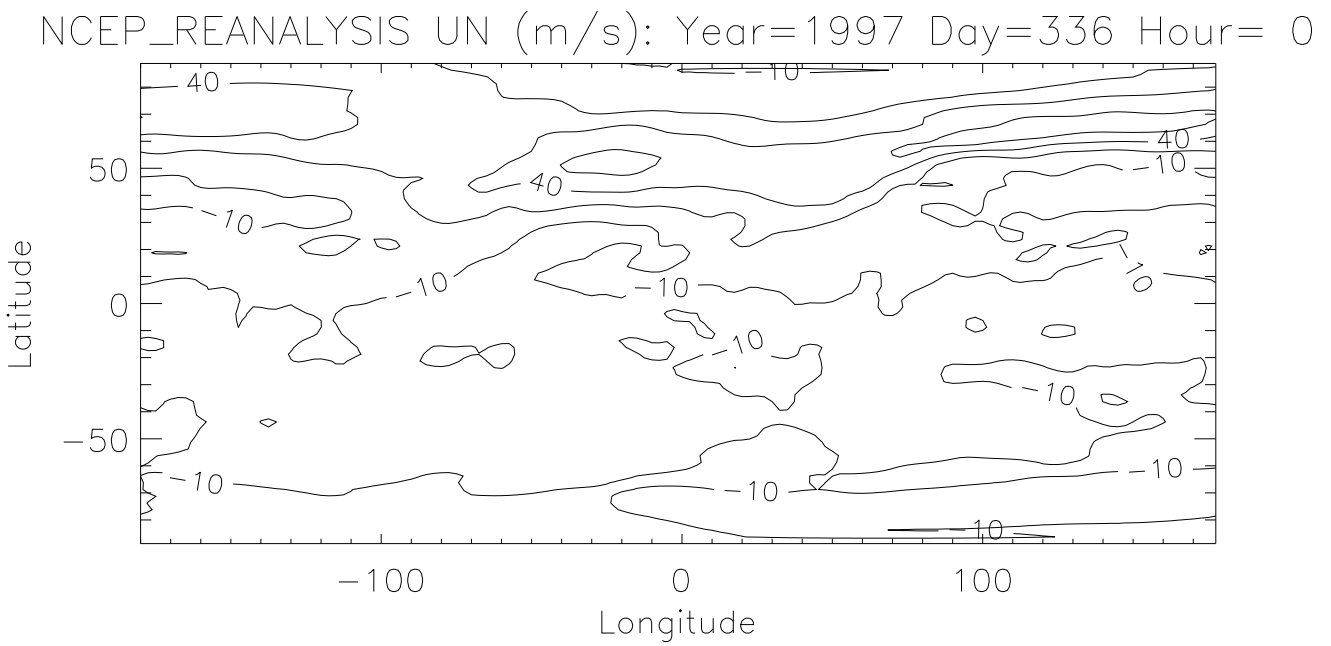
NCEP_REANALYSIS UN (m/s) Min, Max = −40.32, 77.64 Interval = 25.00



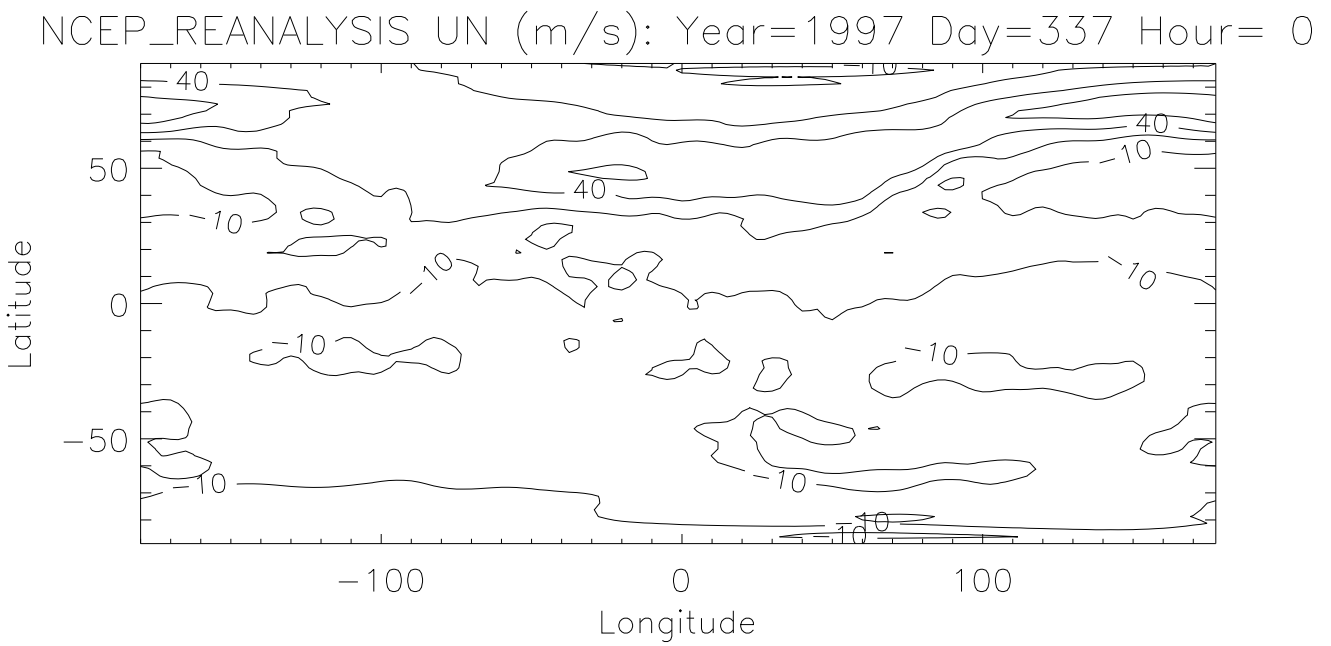
NCEP_REANALYSIS UN (m/s) Min, Max = −32.28, 80.16 Interval = 25.00



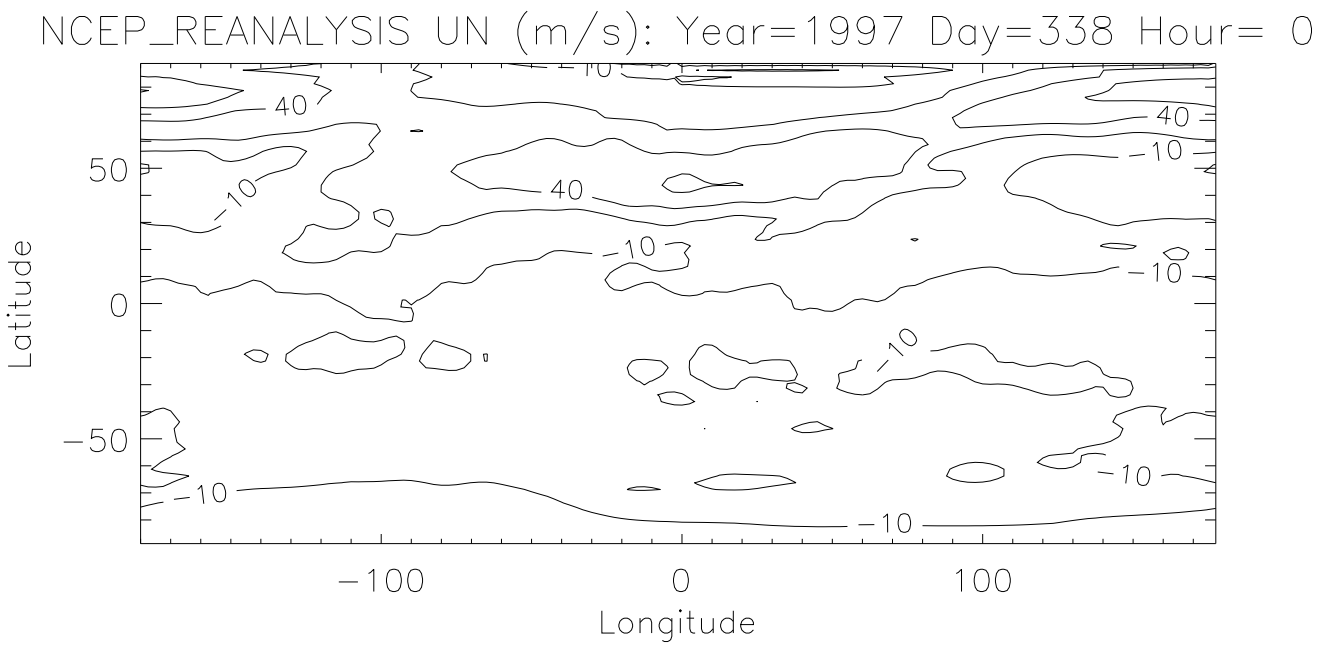
NCEP_REANALYSIS UN (m/s) Min, Max = −33.19, 82.53 Interval = 25.00



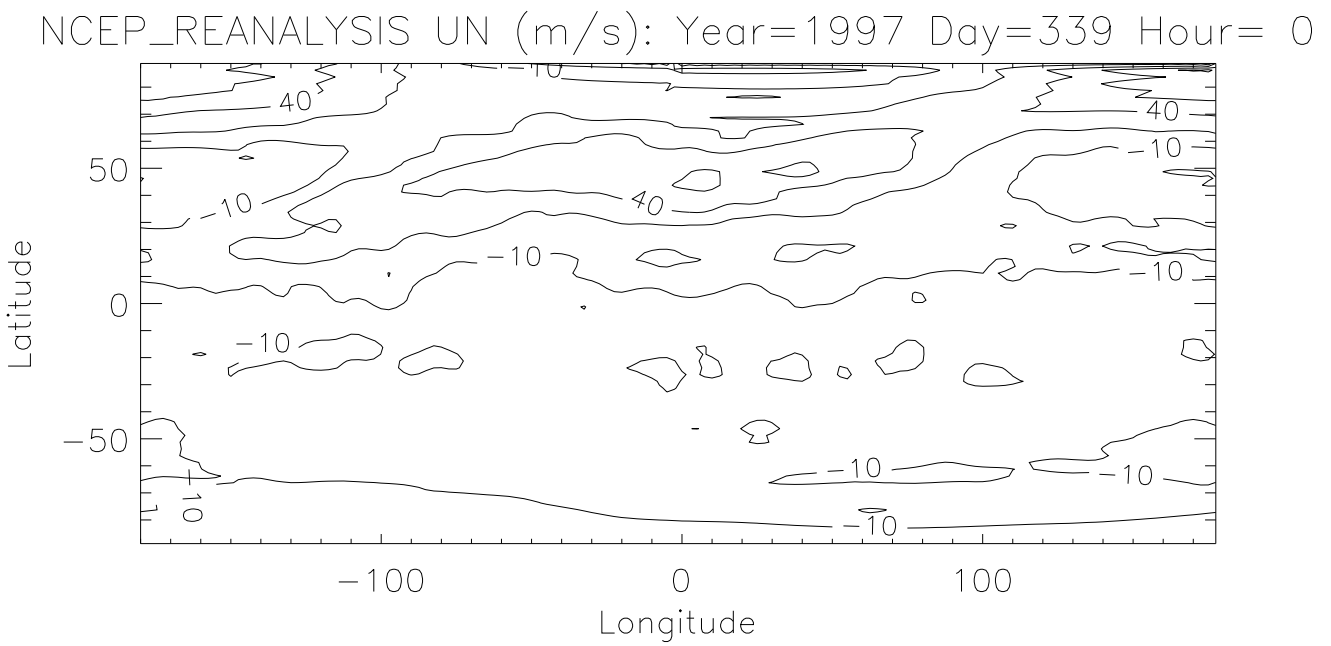
NCEP_REANALYSIS UN (m/s) Min, Max = −37.61, 77.58 Interval = 25.00



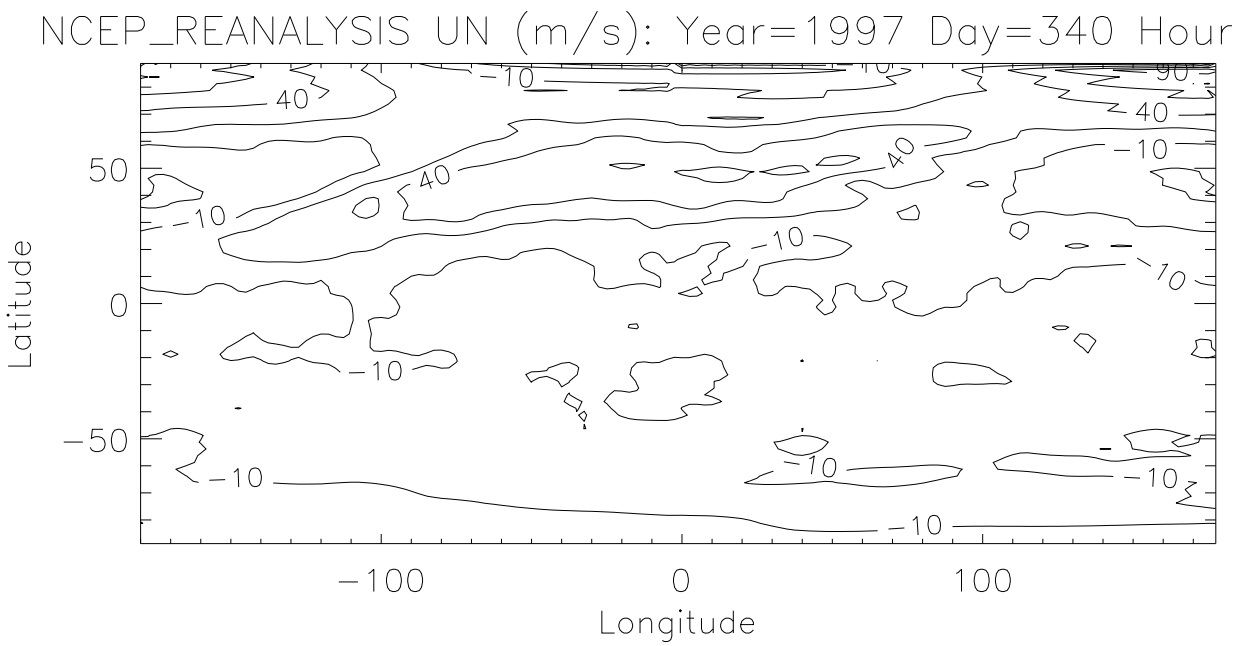
NCEP_REANALYSIS UN (m/s) Min, Max = −31.72, 80.53 Interval = 25.00



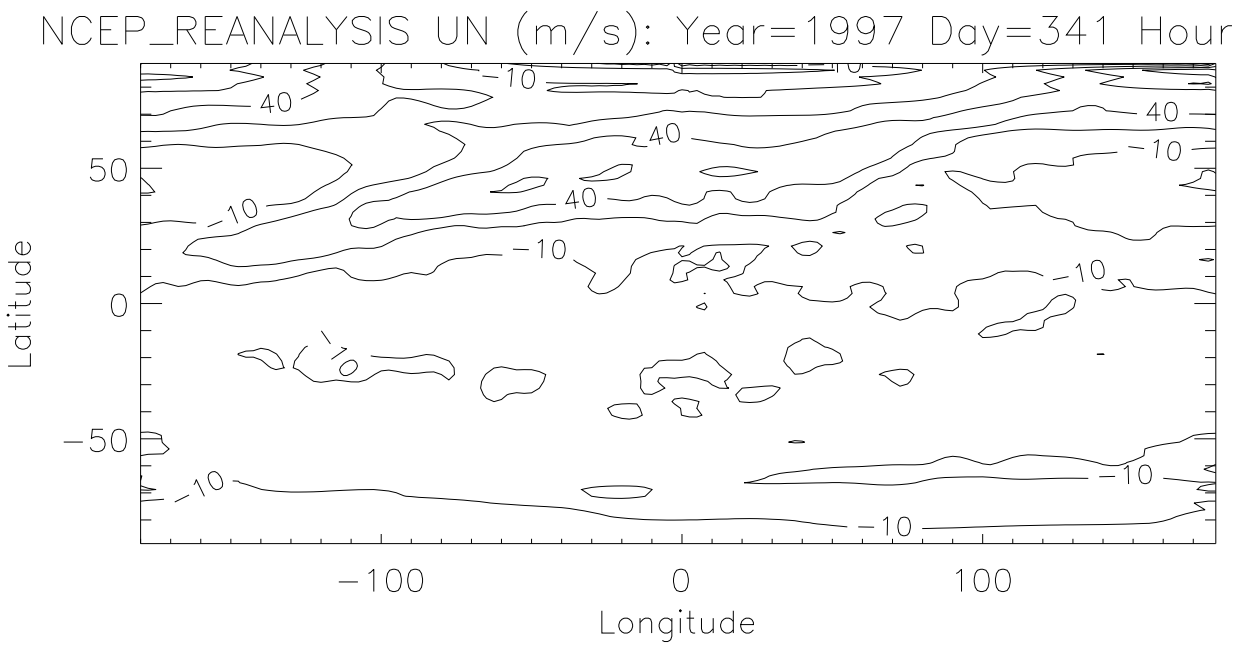
NCEP_REANALYSIS UN (m/s) Min, Max = −50.48, 91.98 Interval = 25.00



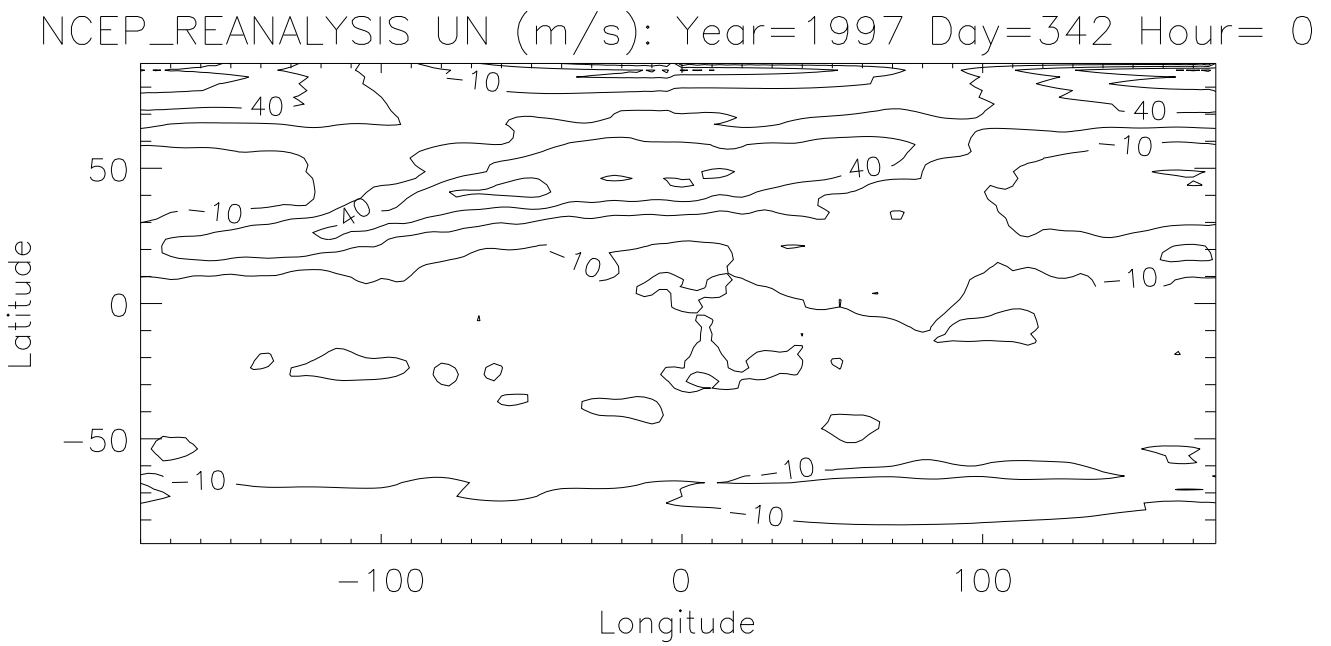
NCEP_REANALYSIS UN (m/s) Min, Max = −75.74, 97.53 Interval = 25.00



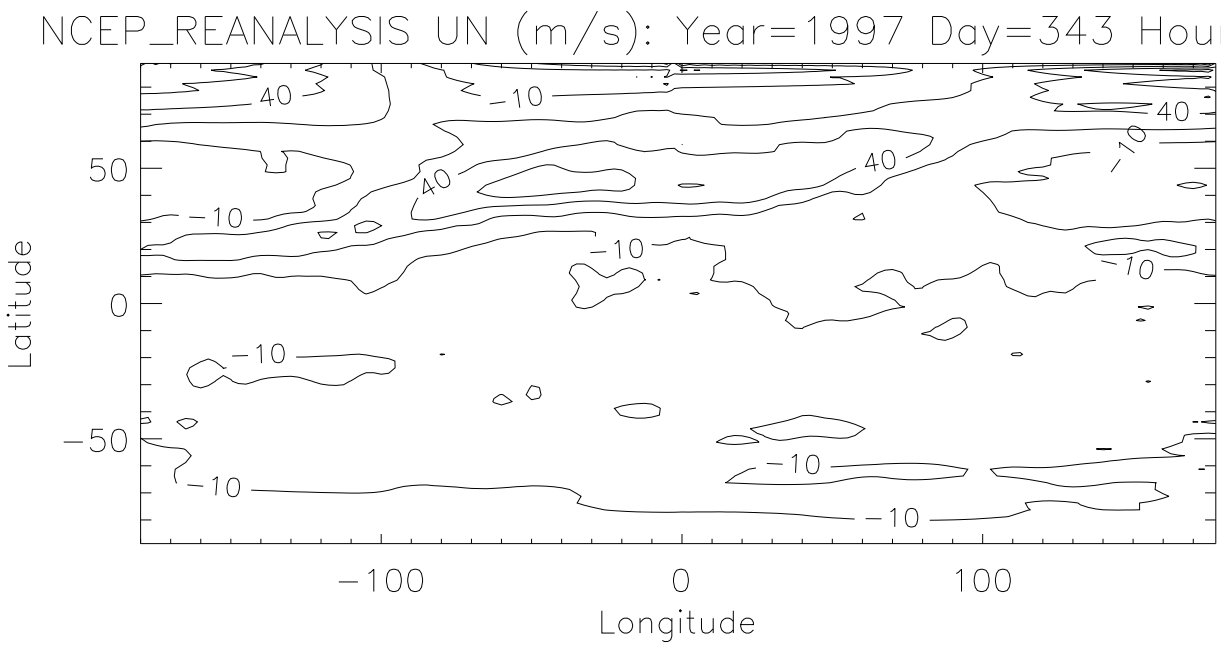
NCEP_REANALYSIS UN (m/s) Min, Max = −89.38, 109.89 Interval = 25.00



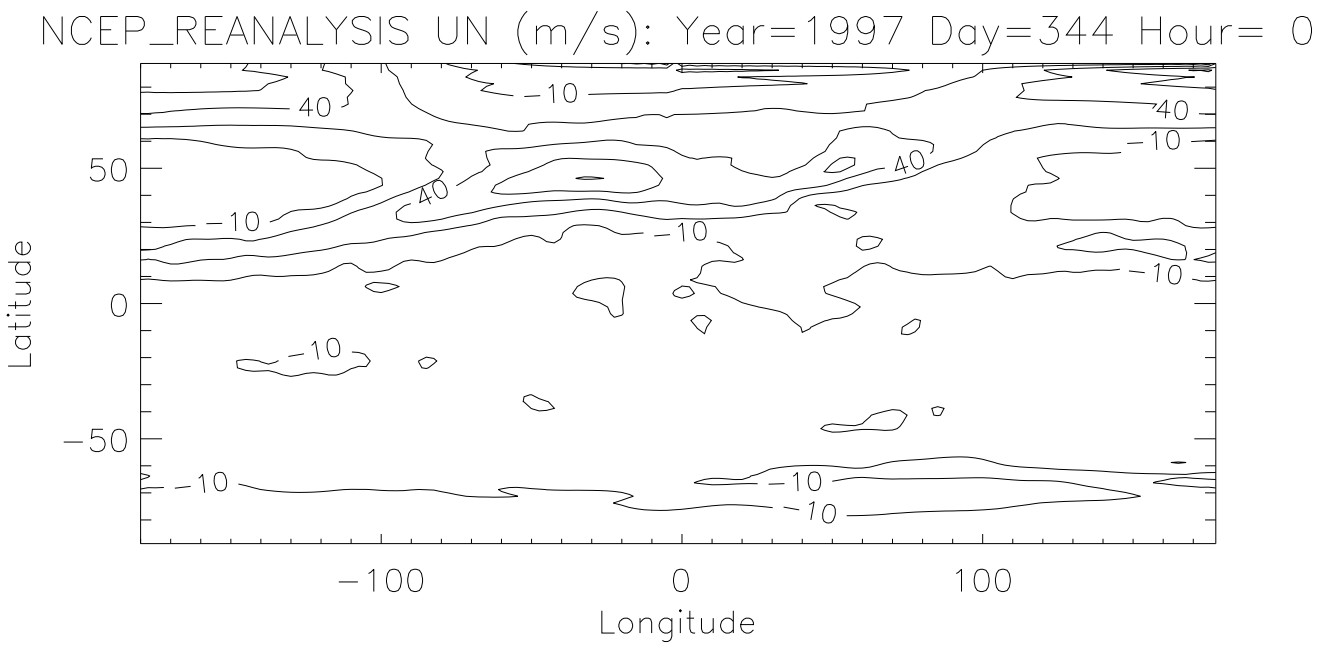
NCEP_REANALYSIS UN (m/s) Min, Max = −78.98, 108.09 Interval = 25.00



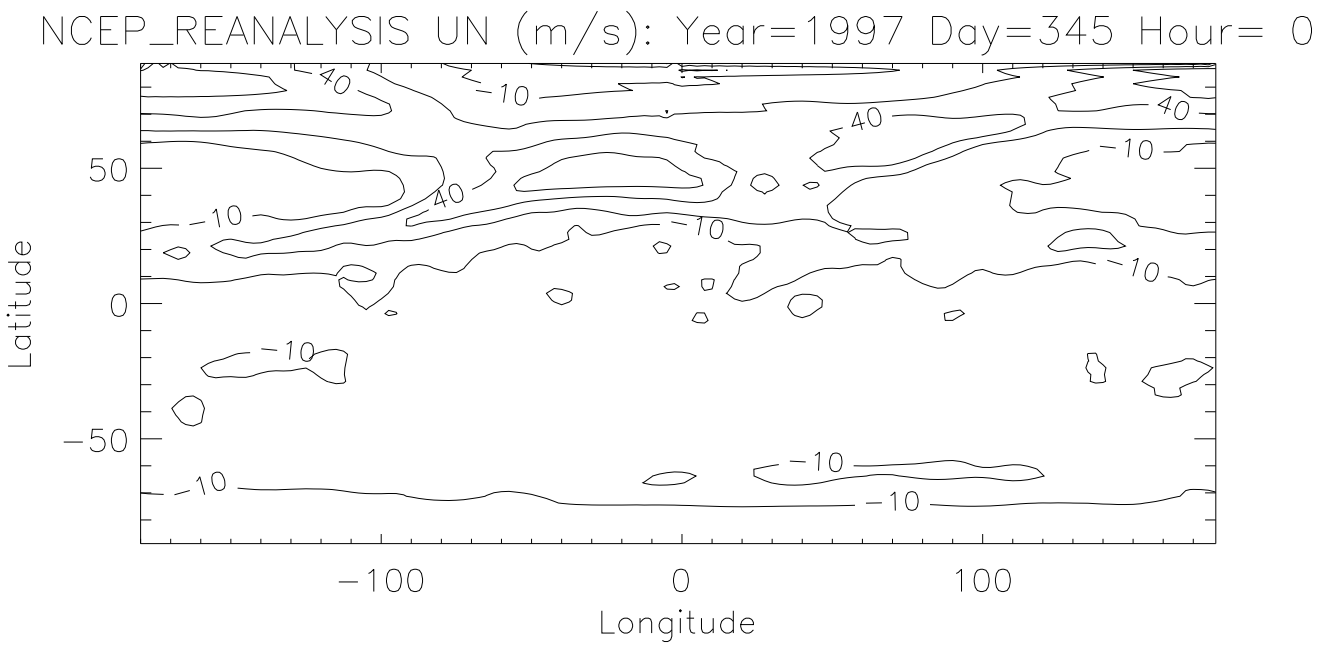
NCEP_REANALYSIS UN (m/s) Min, Max = −83.20, 94.87 Interval = 25.00



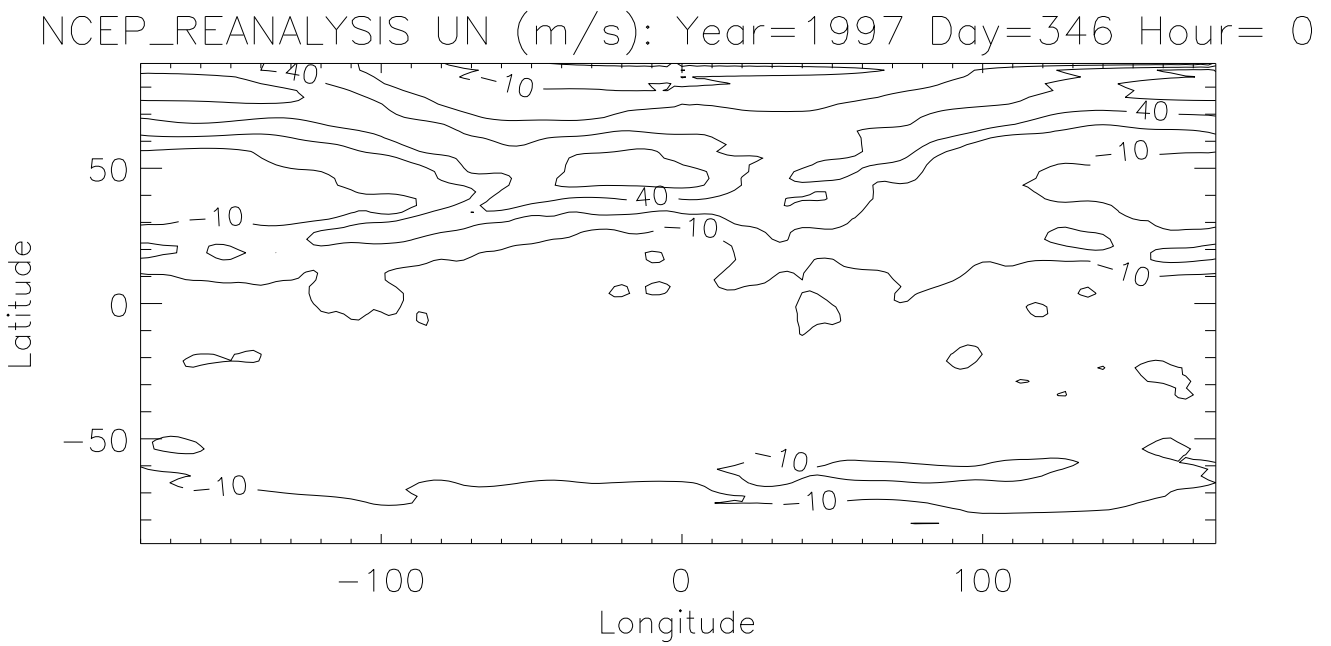
NCEP_REANALYSIS UN (m/s) Min, Max = −93.44, 102.59 Interval = 25.00



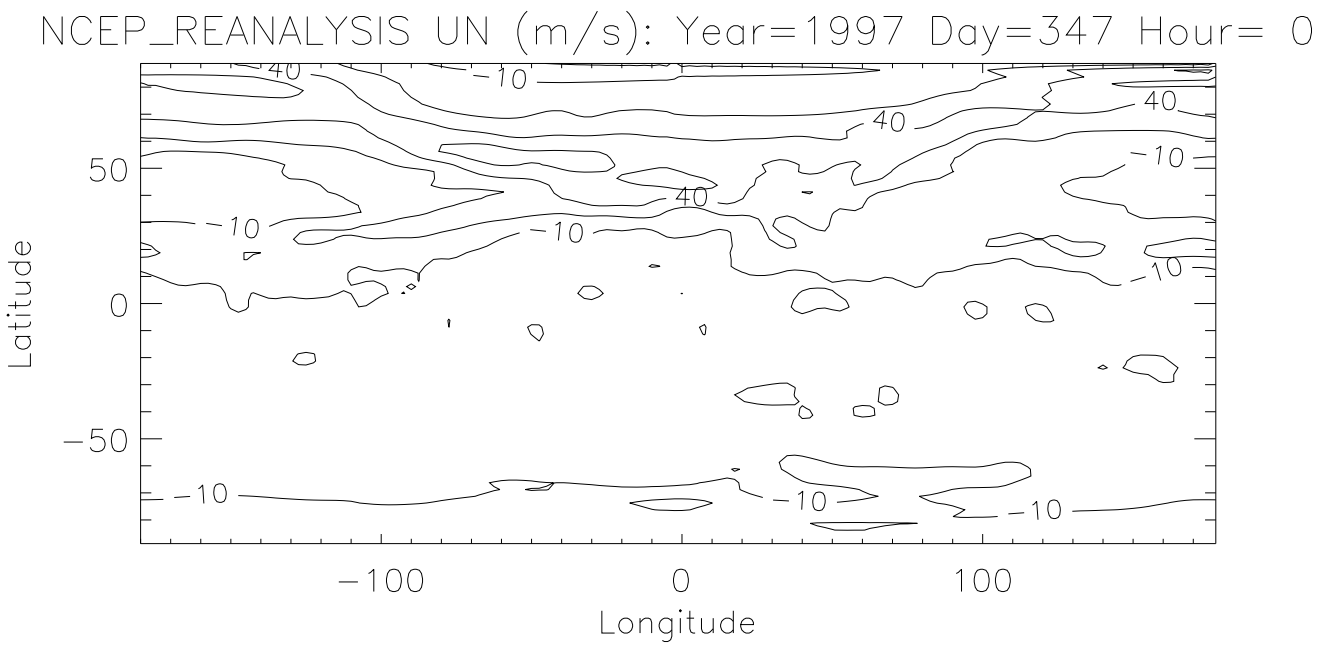
NCEP_REANALYSIS UN (m/s) Min, Max = −72.83, 96.68 Interval = 25.00



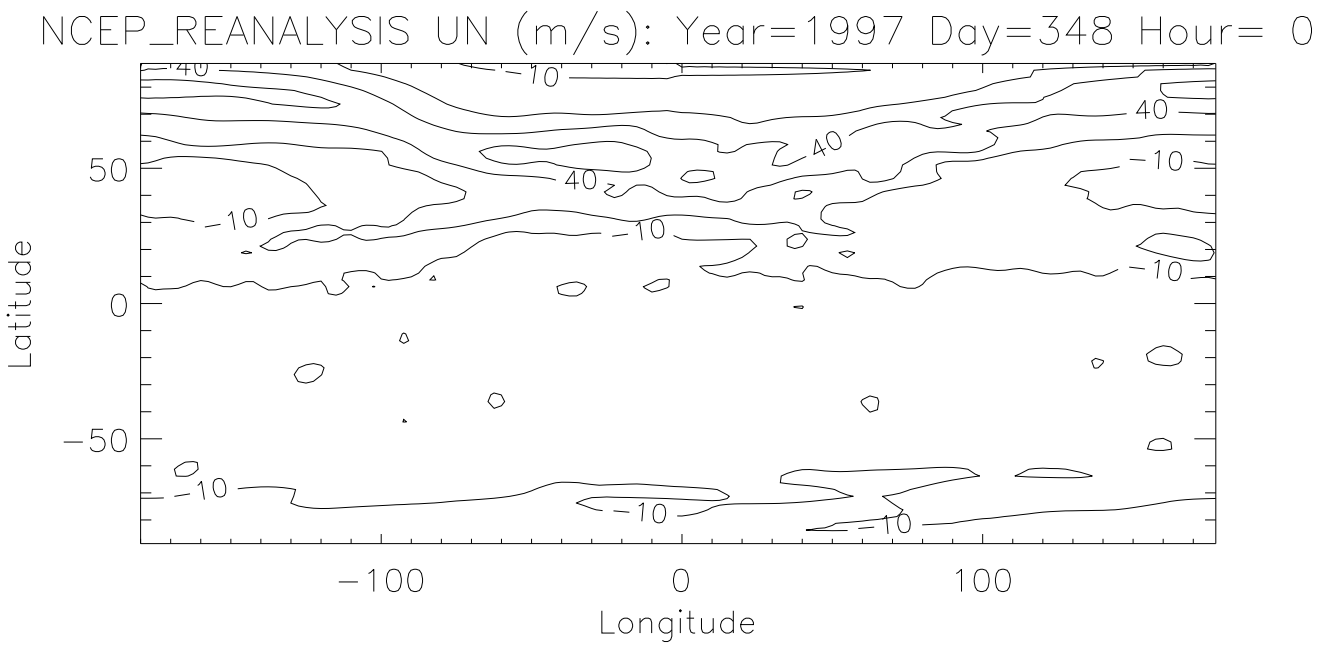
NCEP_REANALYSIS UN (m/s) Min, Max = −61.37, 89.81 Interval = 25.00



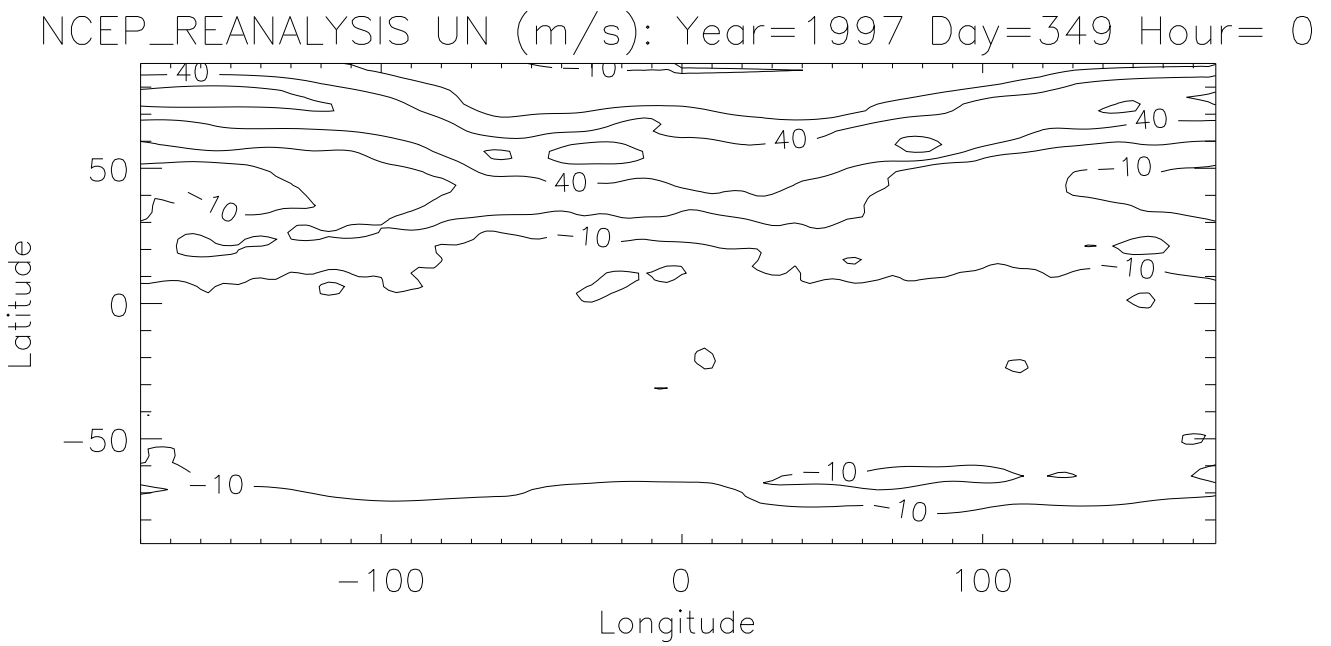
NCEP_REANALYSIS UN (m/s) Min, Max = −53.25, 88.59 Interval = 25.00



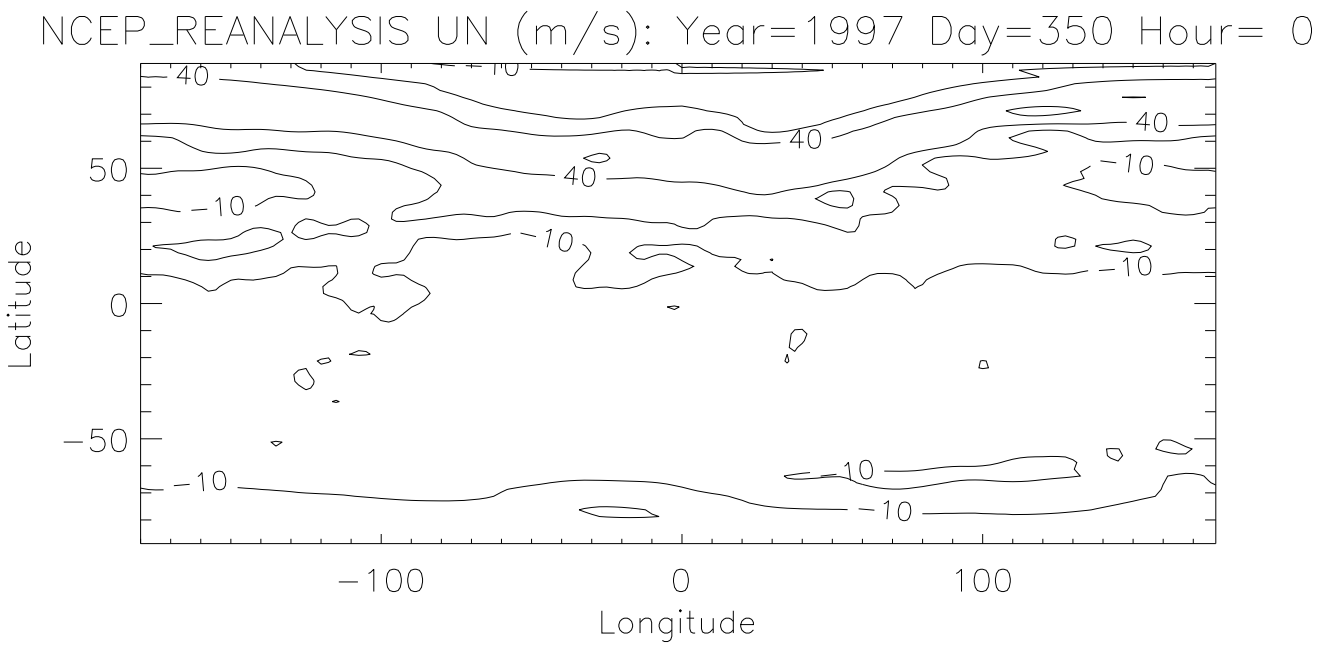
NCEP_REANALYSIS UN (m/s) Min, Max = −48.56, 76.43 Interval = 25.00



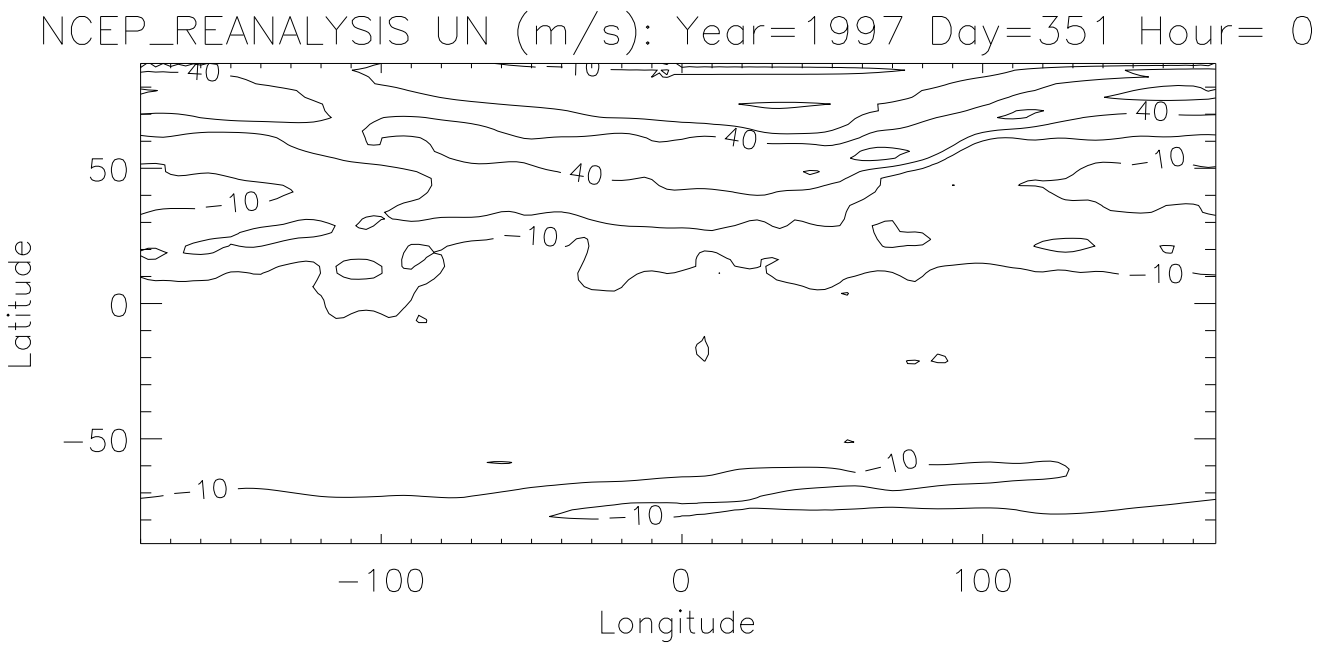
NCEP_REANALYSIS UN (m/s) Min, Max = −37.02, 86.29 Interval = 25.00



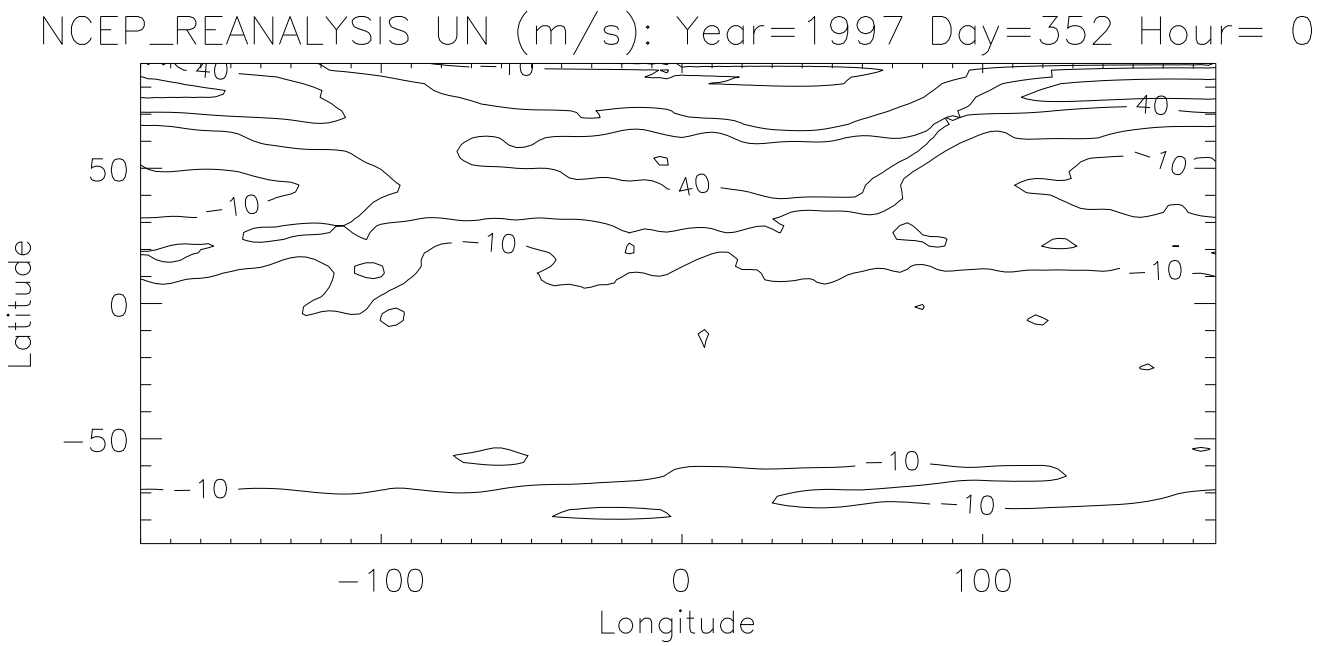
NCEP_REANALYSIS UN (m/s) Min, Max = −38.24, 77.20 Interval = 25.00



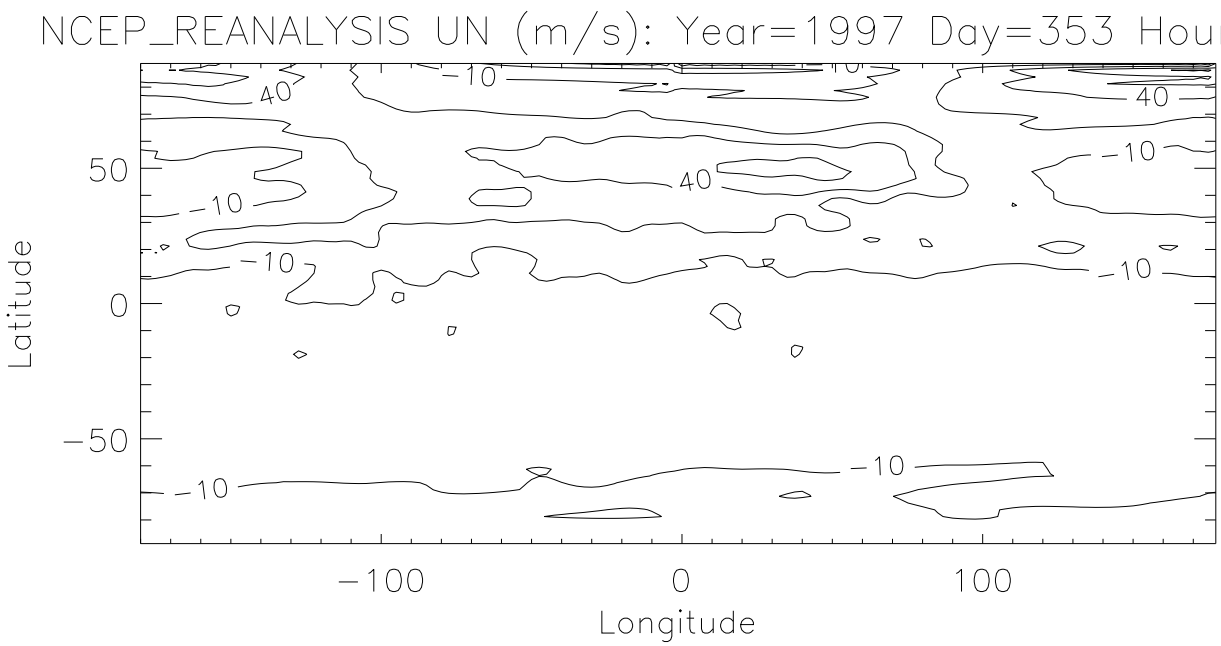
NCEP_REANALYSIS UN (m/s) Min, Max = −33.88, 71.41 Interval = 25.00



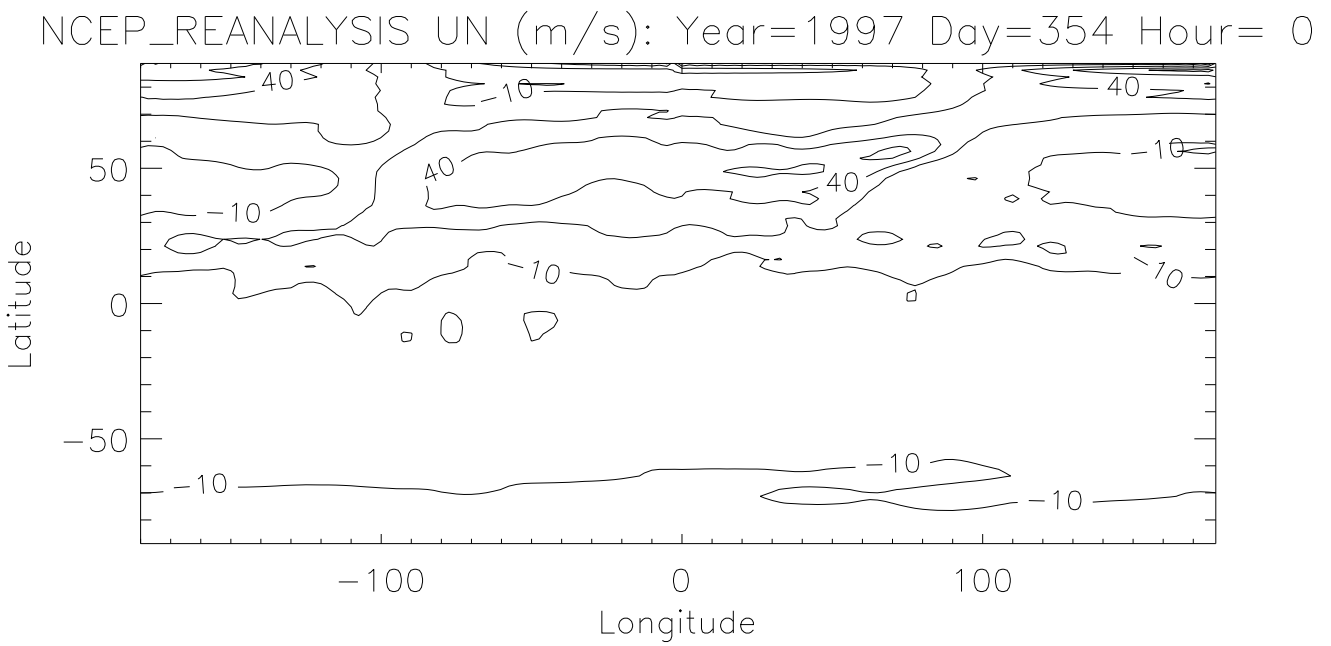
NCEP_REANALYSIS UN (m/s) Min, Max = −39.83, 72.72 Interval = 25.00



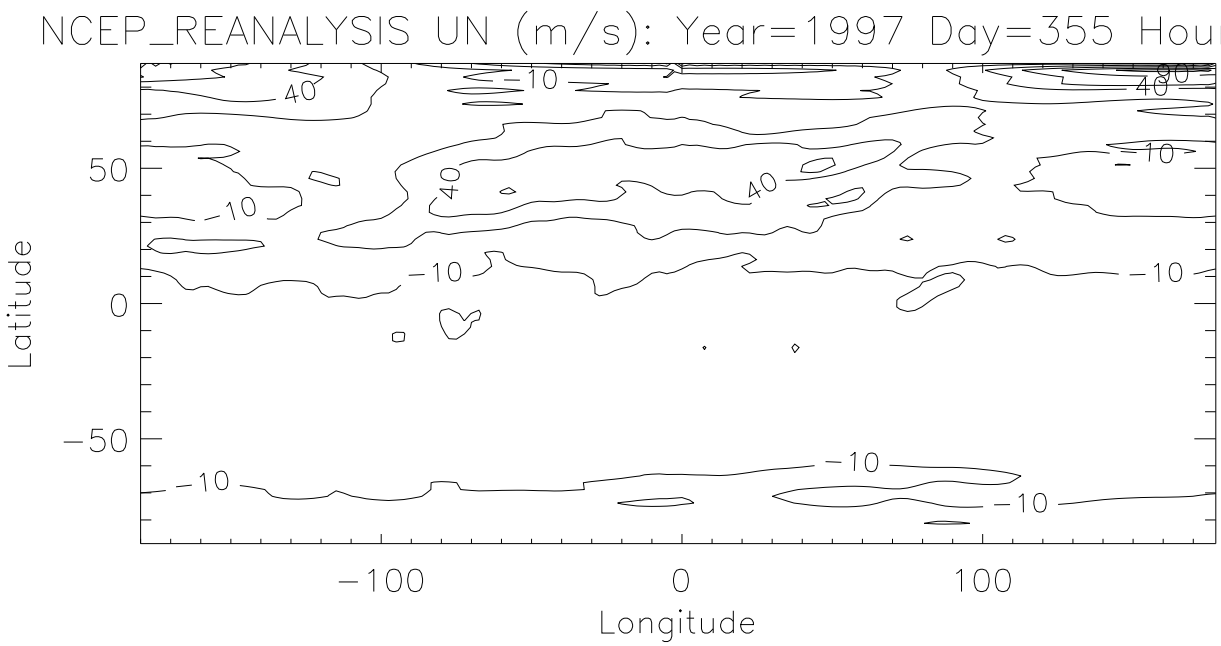
NCEP_REANALYSIS UN (m/s) Min, Max = −41.00, 80.32 Interval = 25.00



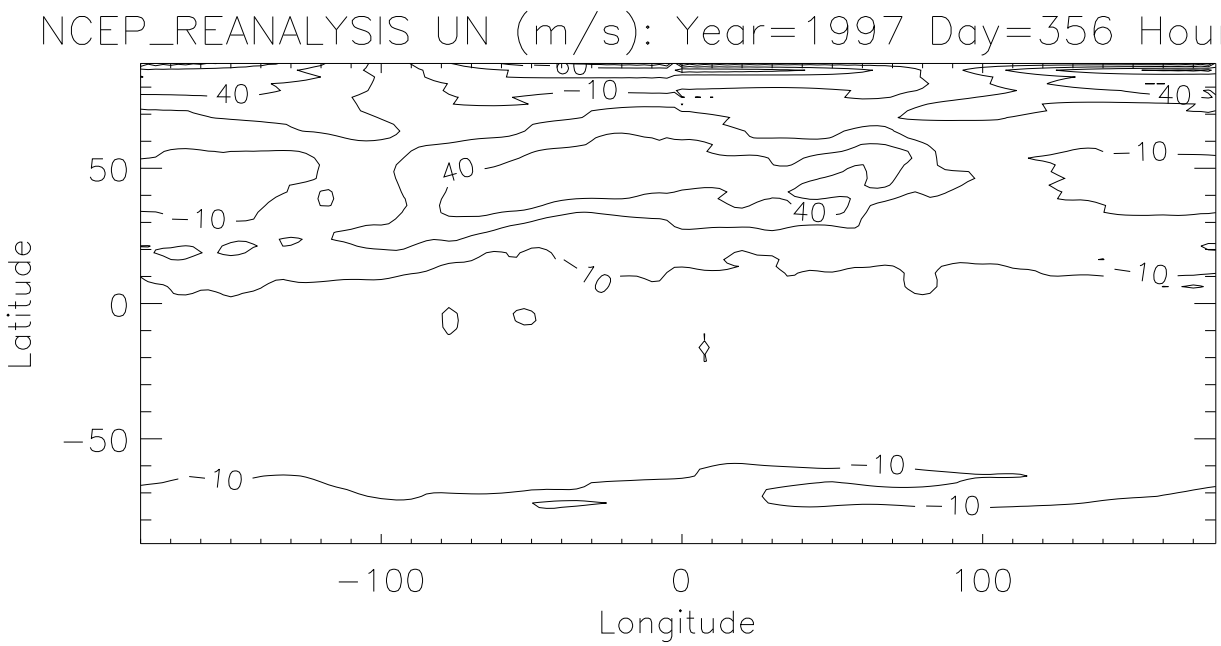
NCEP_REANALYSIS UN (m/s) Min, Max = −79.07, 95.65 Interval = 25.00



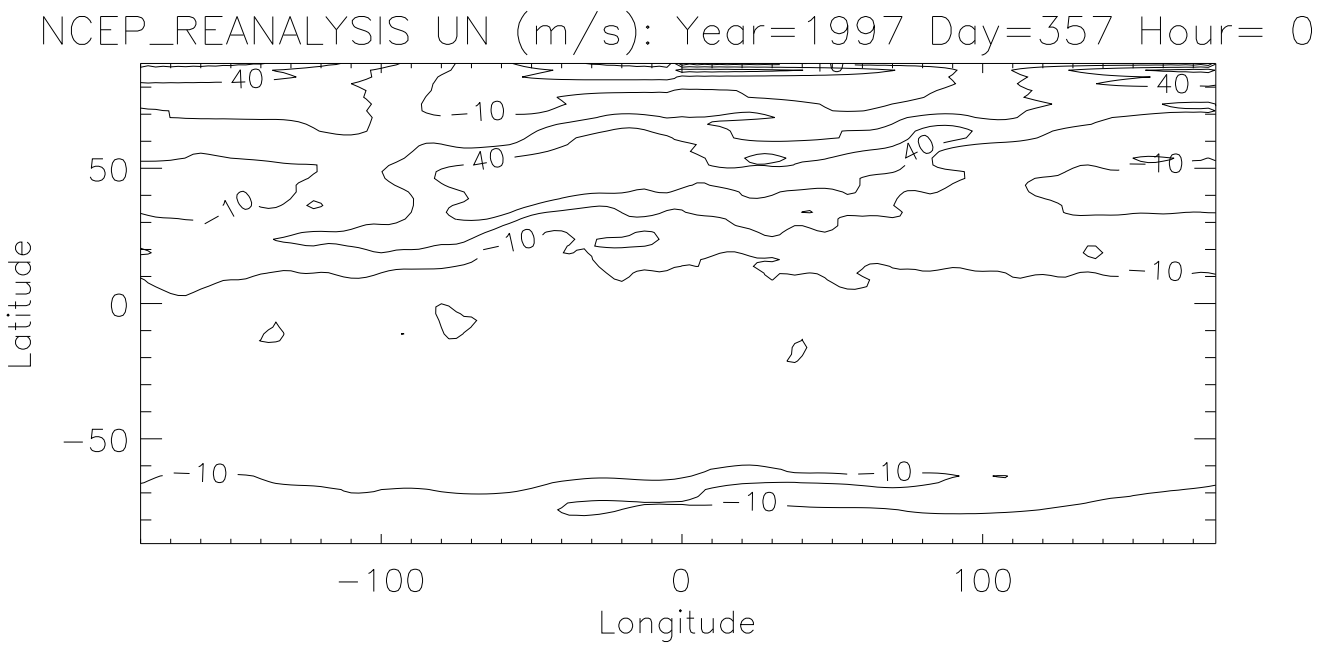
NCEP_REANALYSIS UN (m/s) Min, Max = −88.61, 101.65 Interval = 25.00



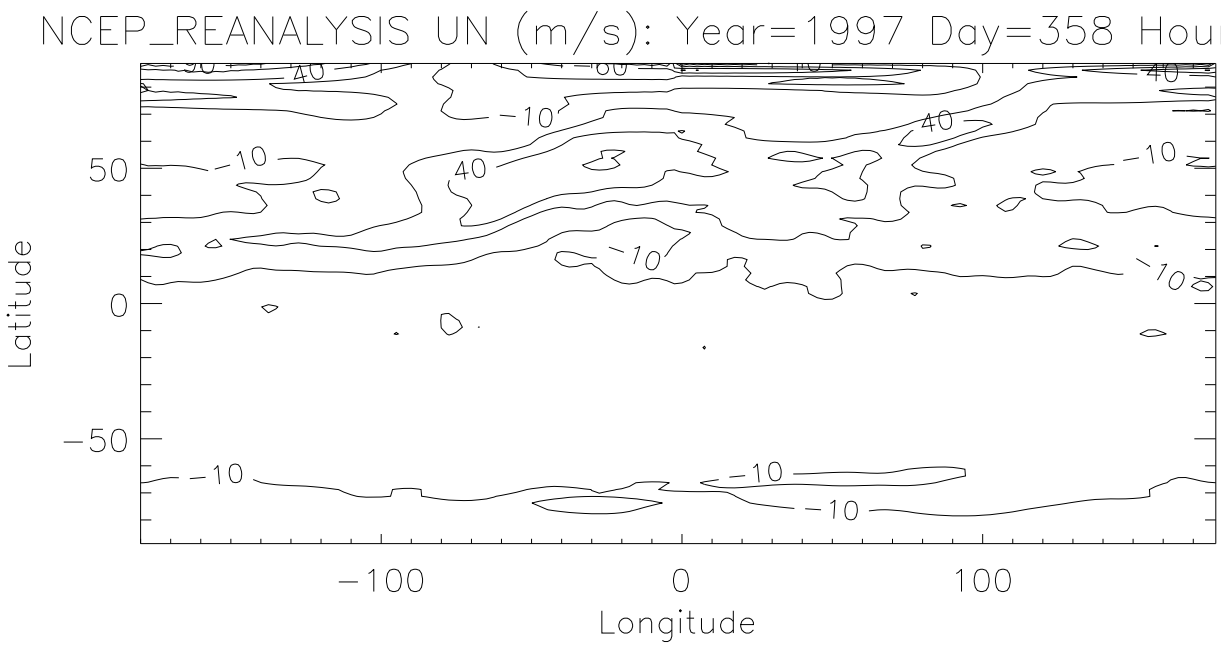
NCEP_REANALYSIS UN (m/s) Min, Max = −88.85, 123.86 Interval = 25.00



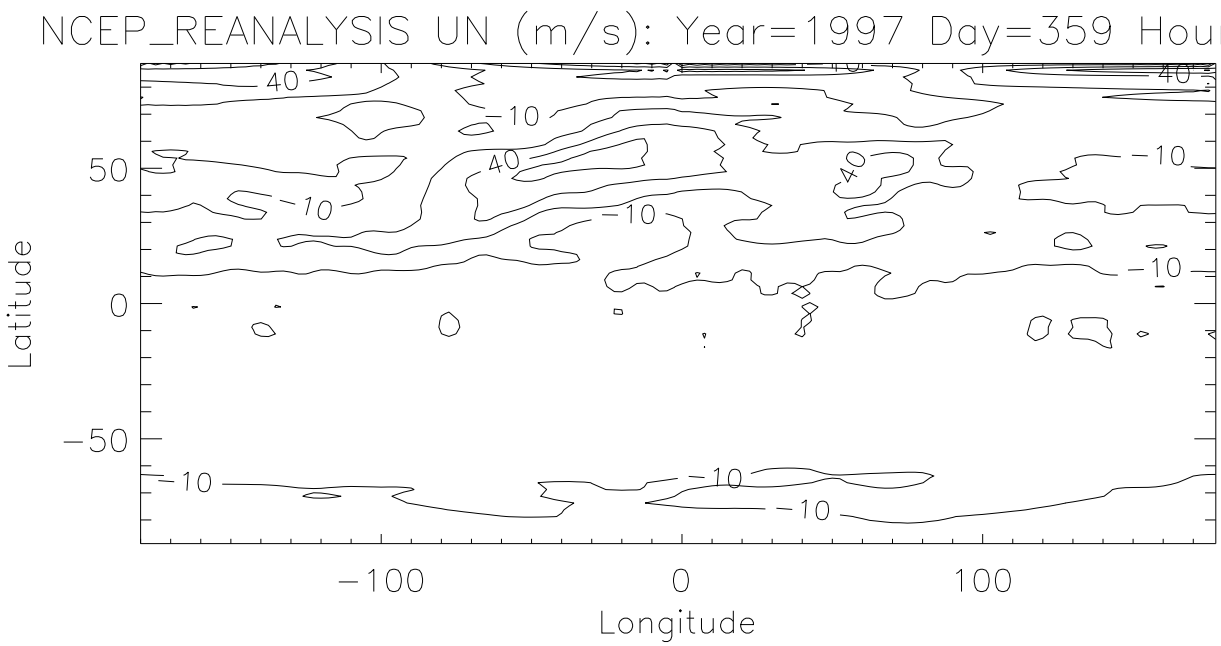
NCEP_REANALYSIS UN (m/s) Min, Max = −112.63, 117.20 Interval = 25.00



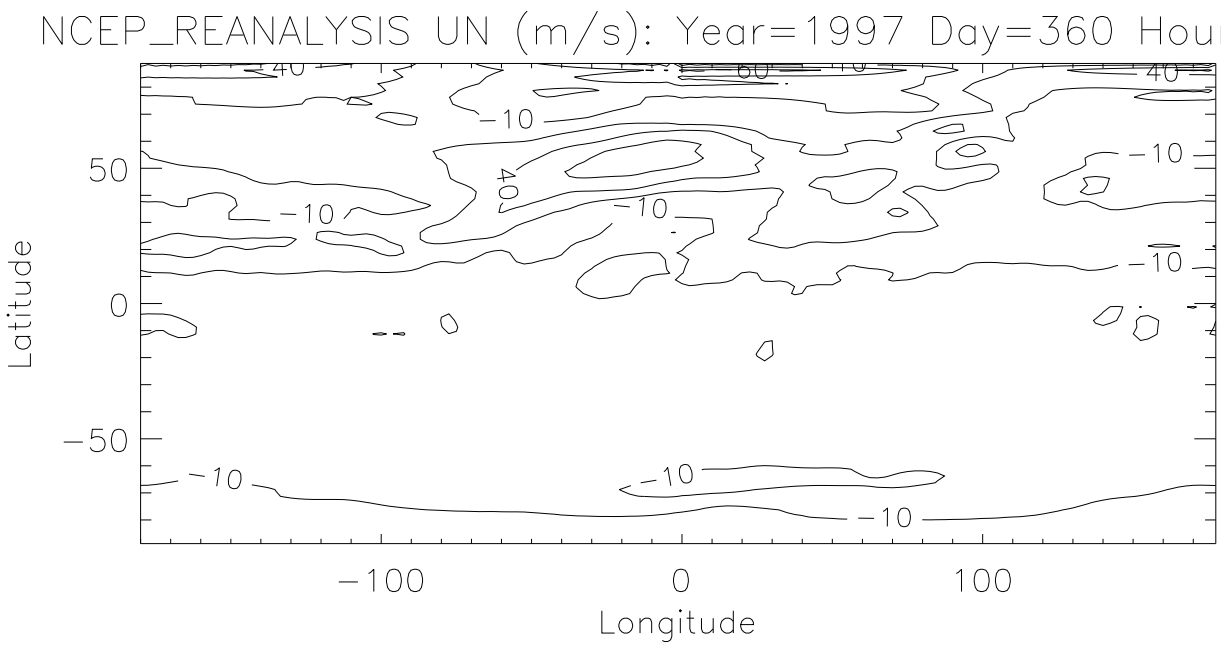
NCEP_REANALYSIS UN (m/s) Min, Max = −85.44, 88.52 Interval = 25.00



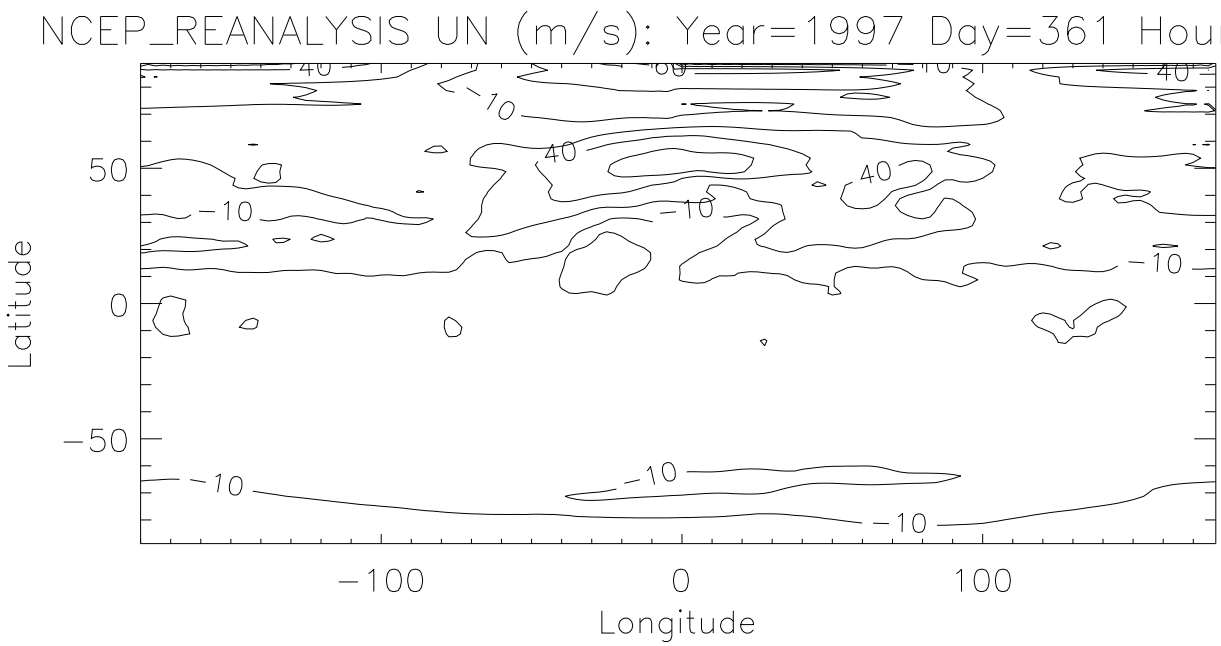
NCEP_REANALYSIS UN (m/s) Min, Max = −112.19, 117.95 Interval = 25.00



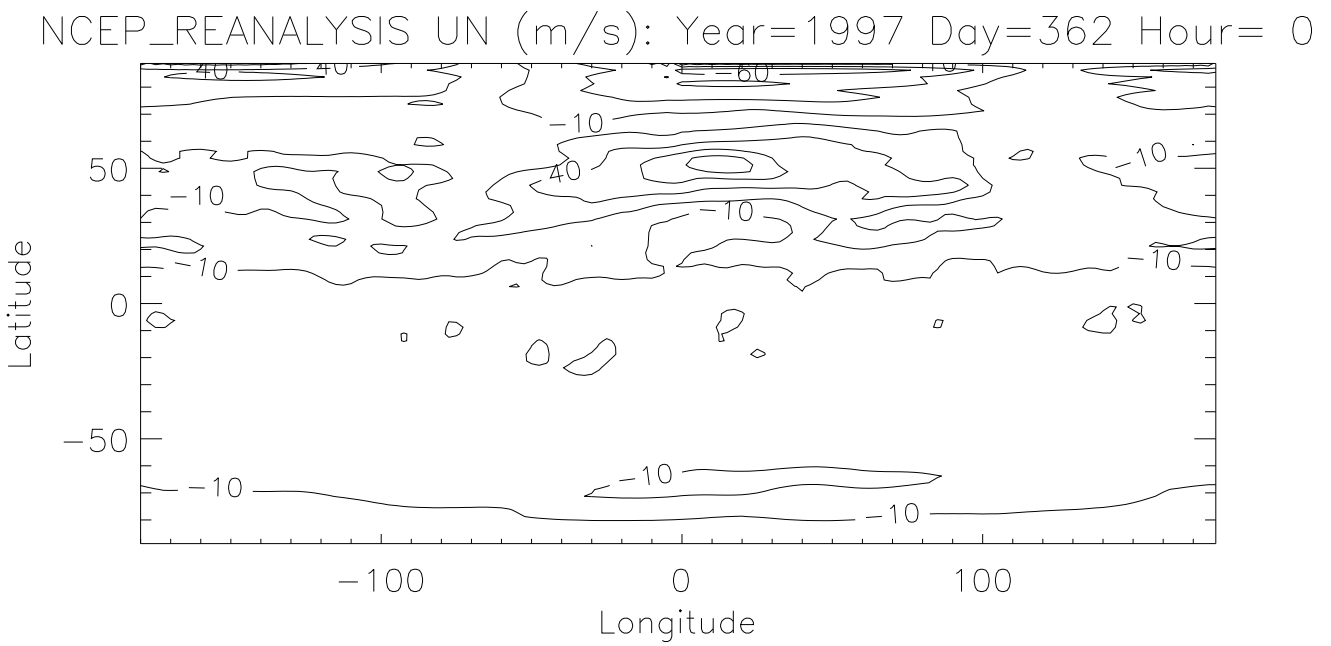
NCEP_REANALYSIS UN (m/s) Min, Max = −100.72, 107.81 Interval = 25.00



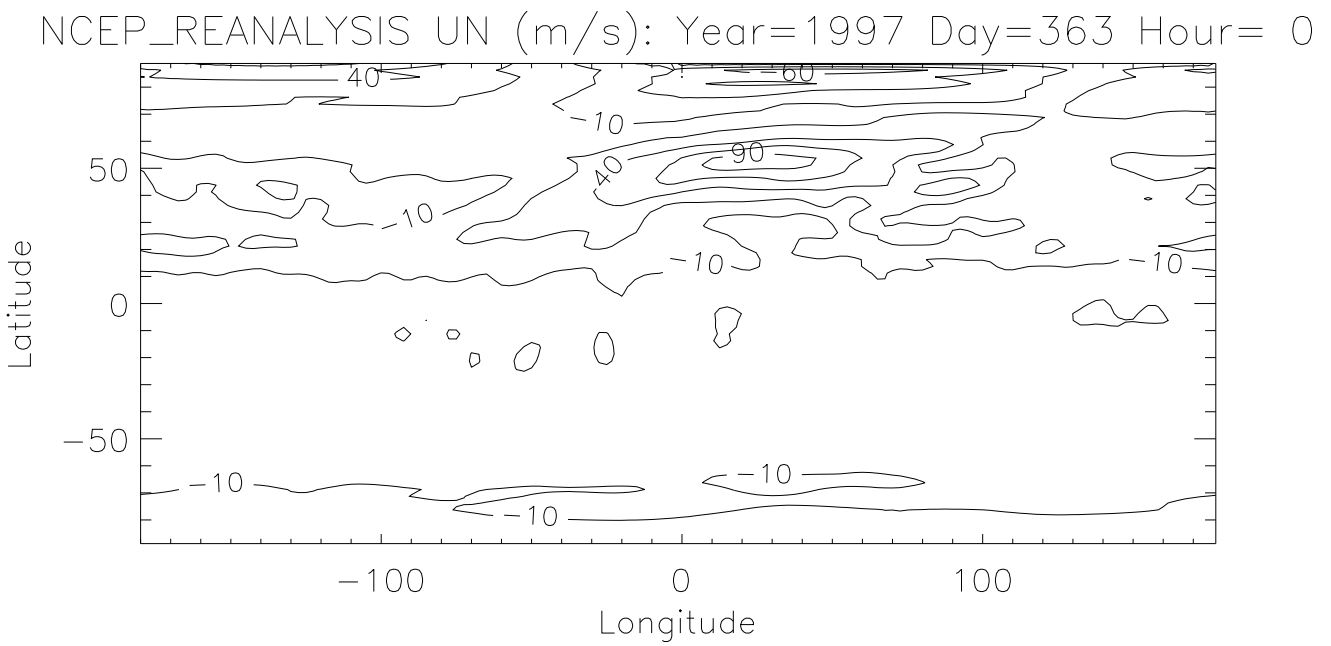
NCEP_REANALYSIS UN (m/s) Min, Max = −79.41, 85.43 Interval = 25.00



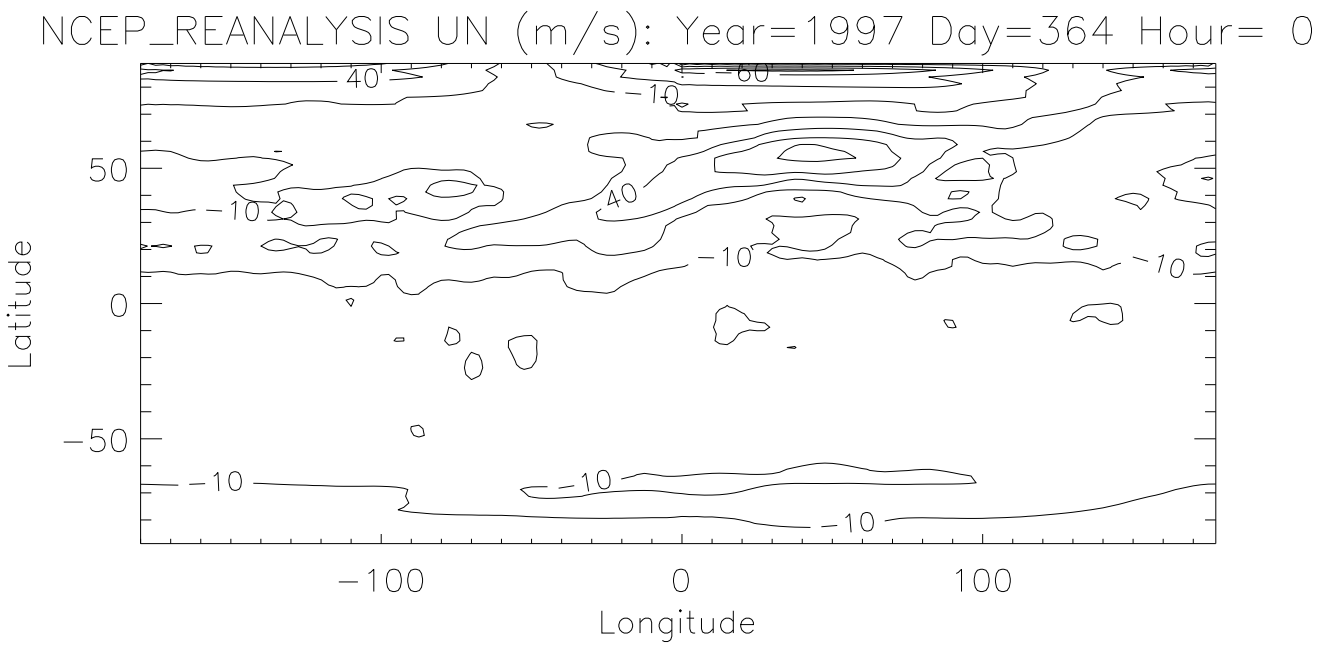
NCEP_REANALYSIS UN (m/s) Min, Max = −86.25, 89.33 Interval = 25.00



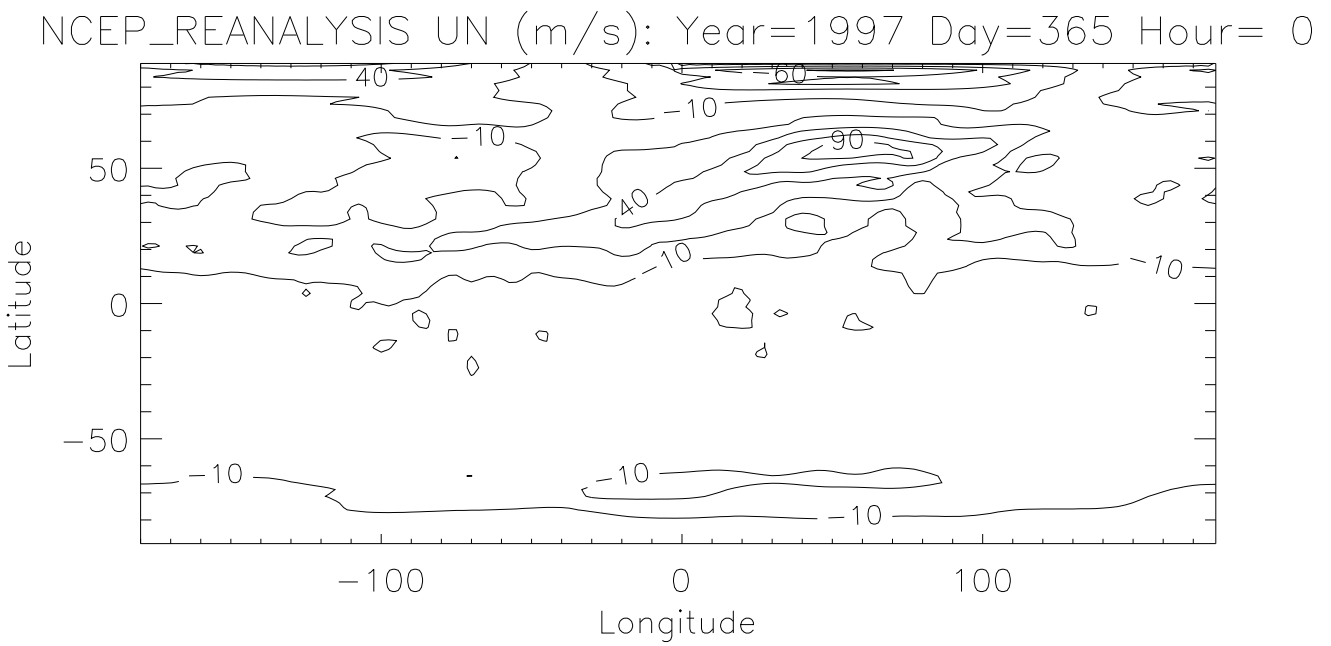
NCEP_REANALYSIS UN (m/s) Min, Max = −80.27, 105.28 Interval = 25.00



NCEP_REANALYSIS UN (m/s) Min, Max = −73.12, 102.23 Interval = 25.00



NCEP_REANALYSIS UN (m/s) Min, Max = −91.41, 96.99 Interval = 25.00



NCEP_REANALYSIS UN (m/s) Min, Max = −88.67, 100.93 Interval = 25.00