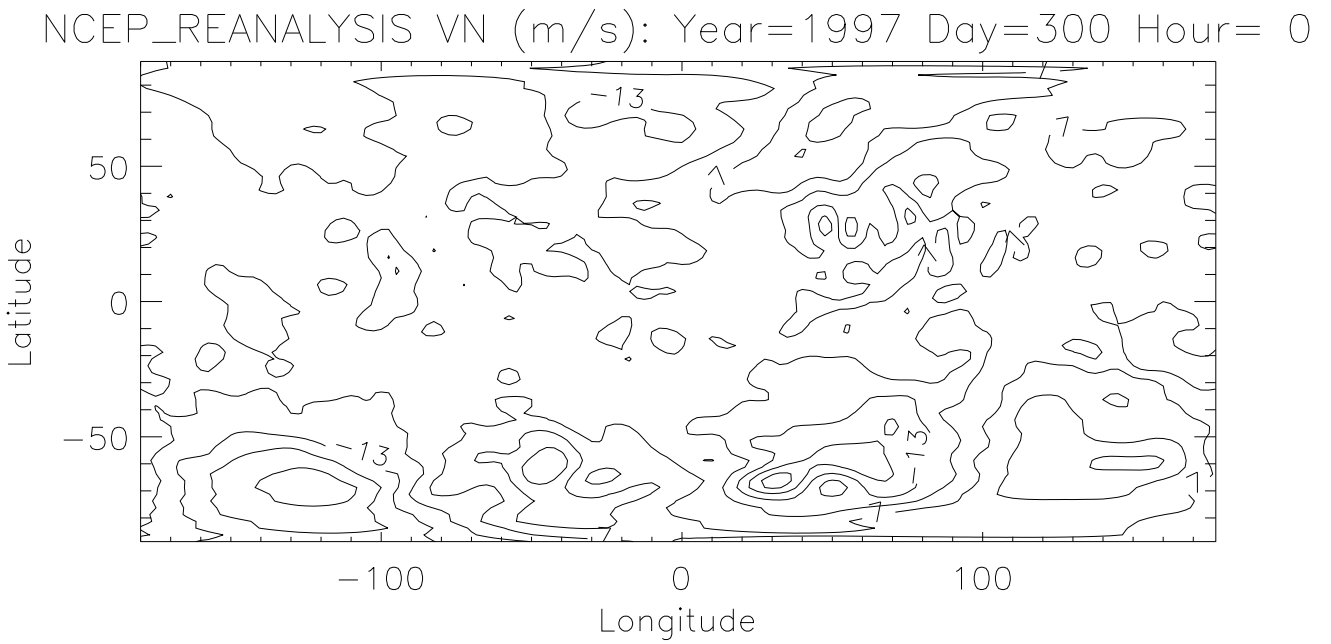
NCEP_REANALYSIS VN (m/s): Year=1997 Day=300 Hour= 0
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−50
−100
0
100
Longitude
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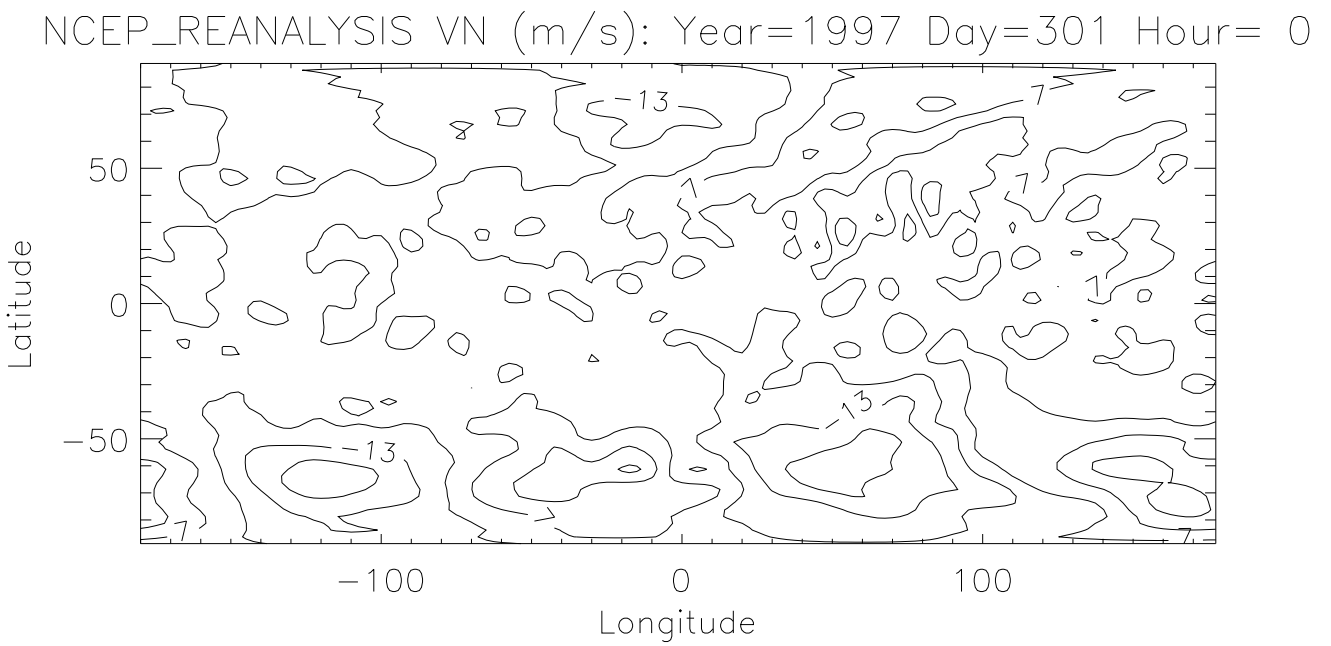
1
13
NCEP_REANALYSIS VN (m/s) Min, Max = −40.55, 36.96 Interval = 10.00


NCEP_REANALYSIS VN (m/s): Year=1997 Day=301 Hour= 0
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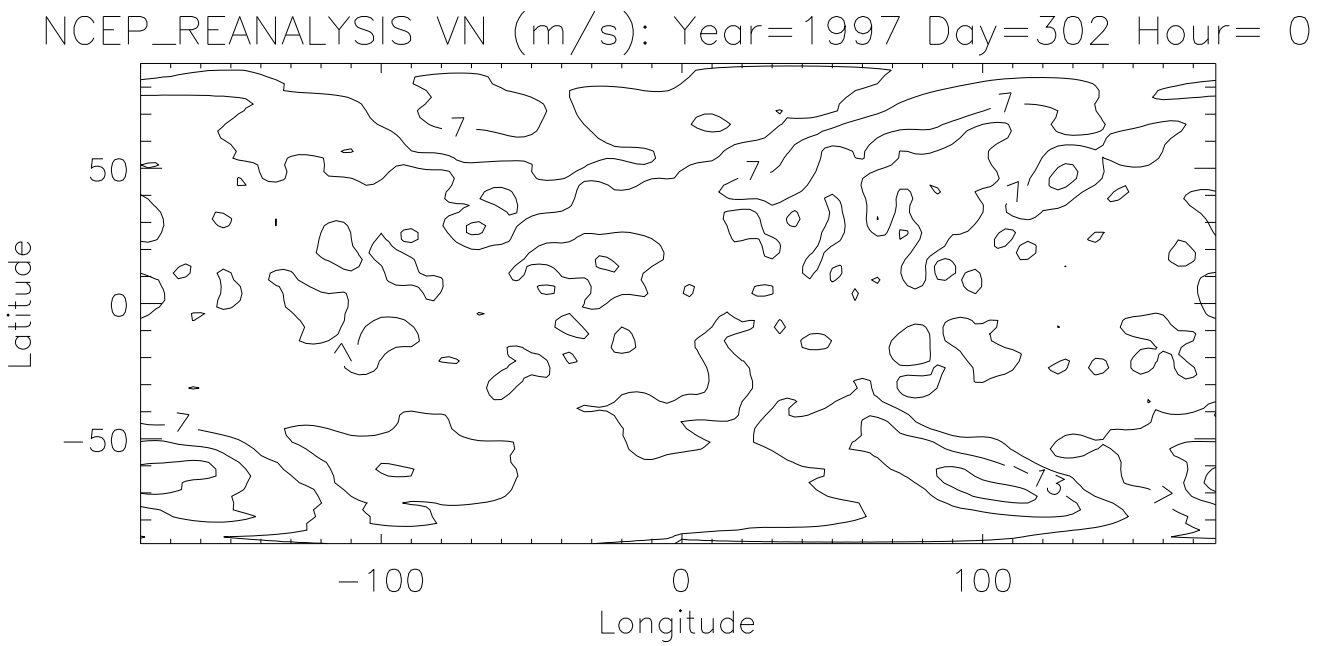
−50
−100
0
100
Longitude
−13
7
1
−13
−13
7
7
NCEP_REANALYSIS VN (m/s) Min, Max = −29.10, 32.71 Interval = 10.00



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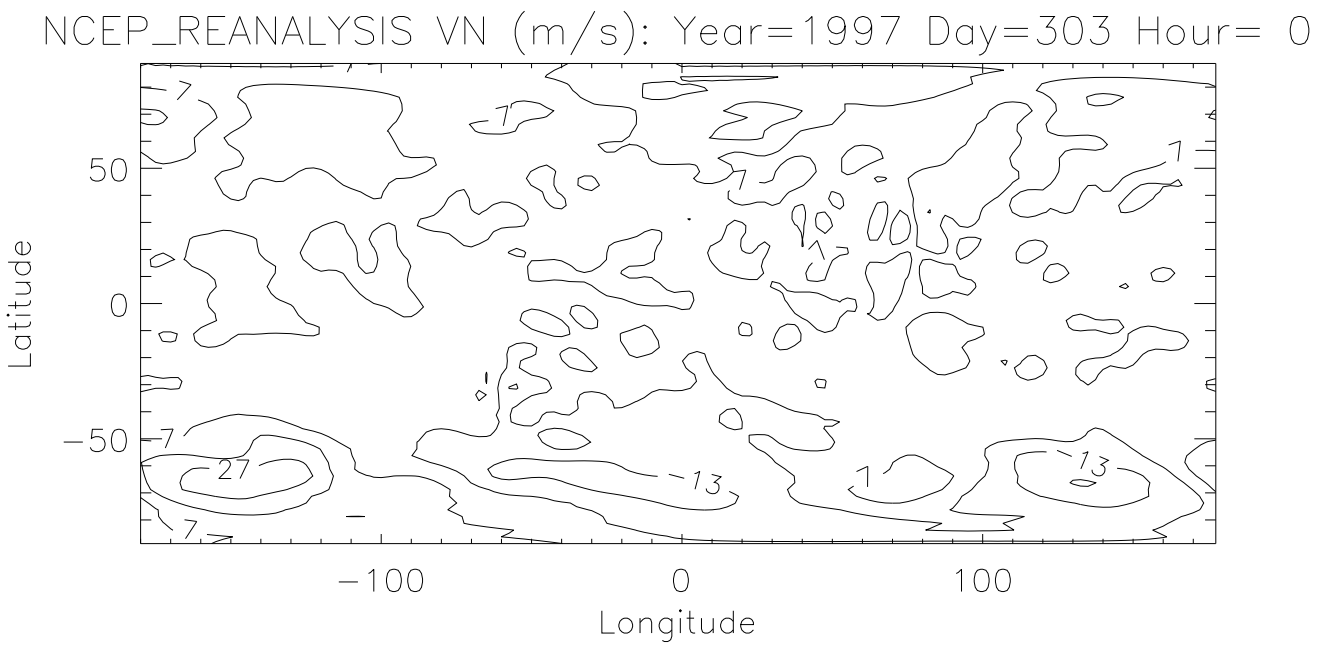
NCEP_REANALYSIS VN (m/s): Year=1997 Day=303 Hour= 0
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Longitude
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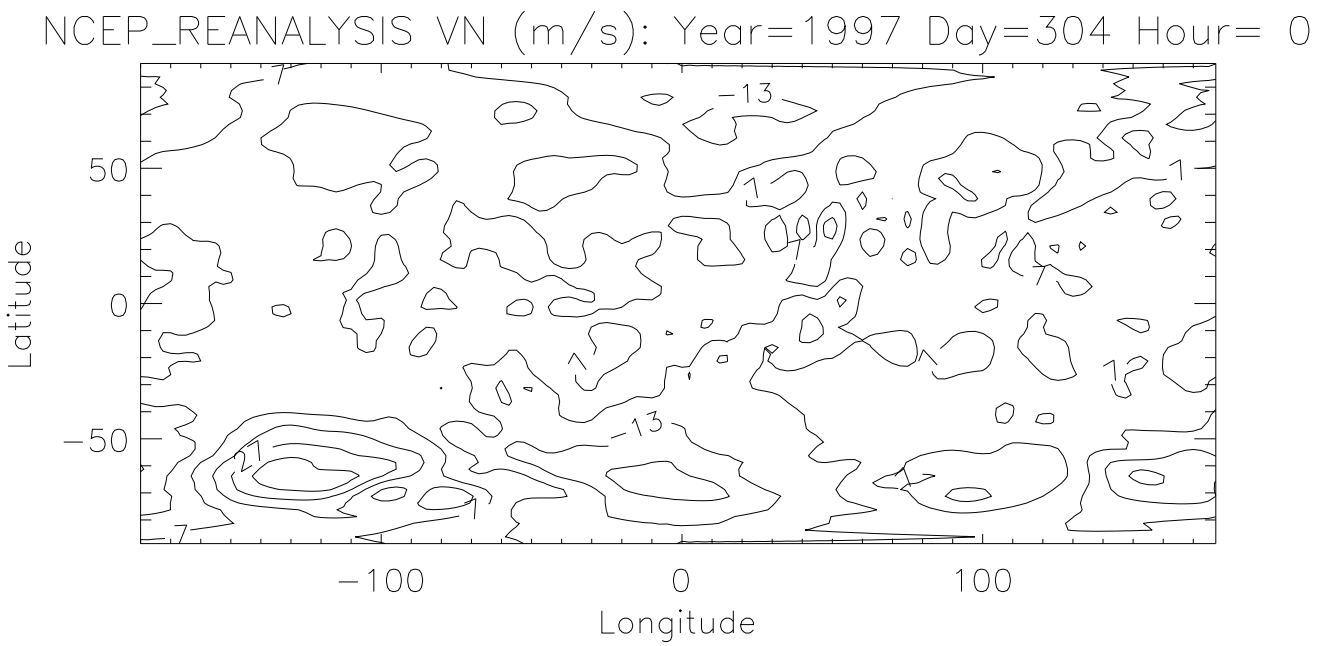
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Longitude
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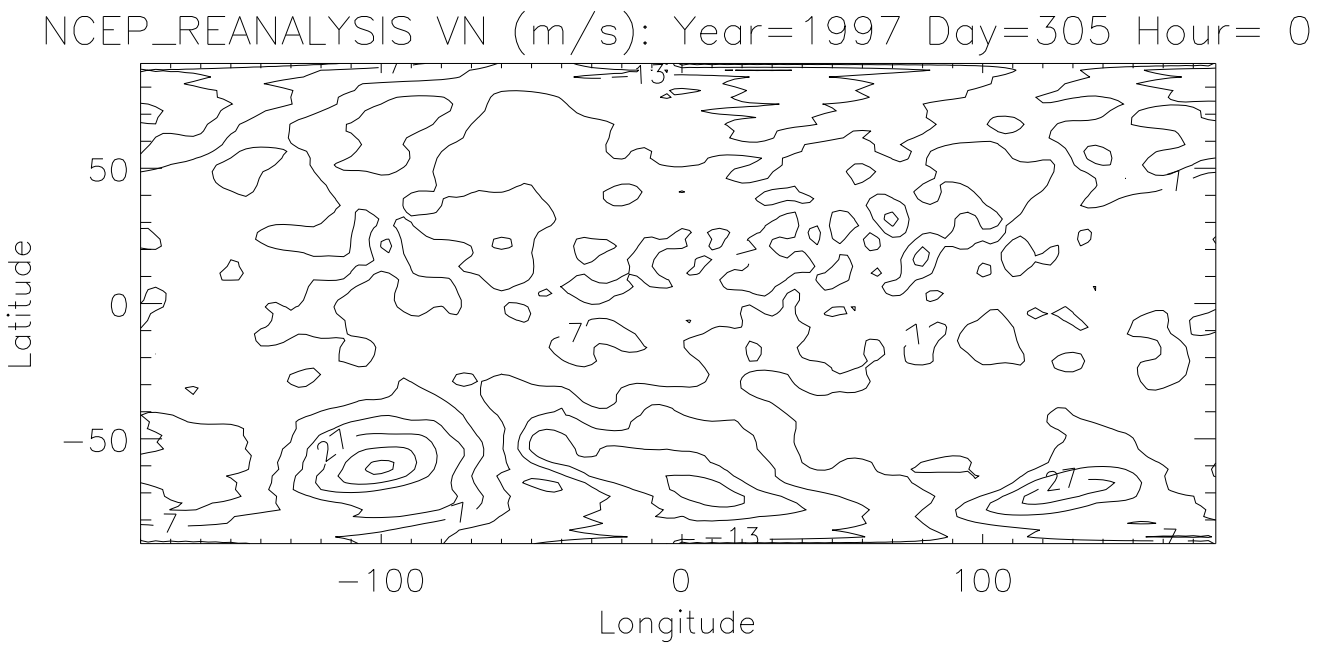
NCEP_REANALYSIS VN (m/s) Min, Max = −27.81, 42.04 Interval = 10.00


NCEP_REANALYSIS VN (m/s): Year=1997 Day=305 Hour= 0
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Latitude
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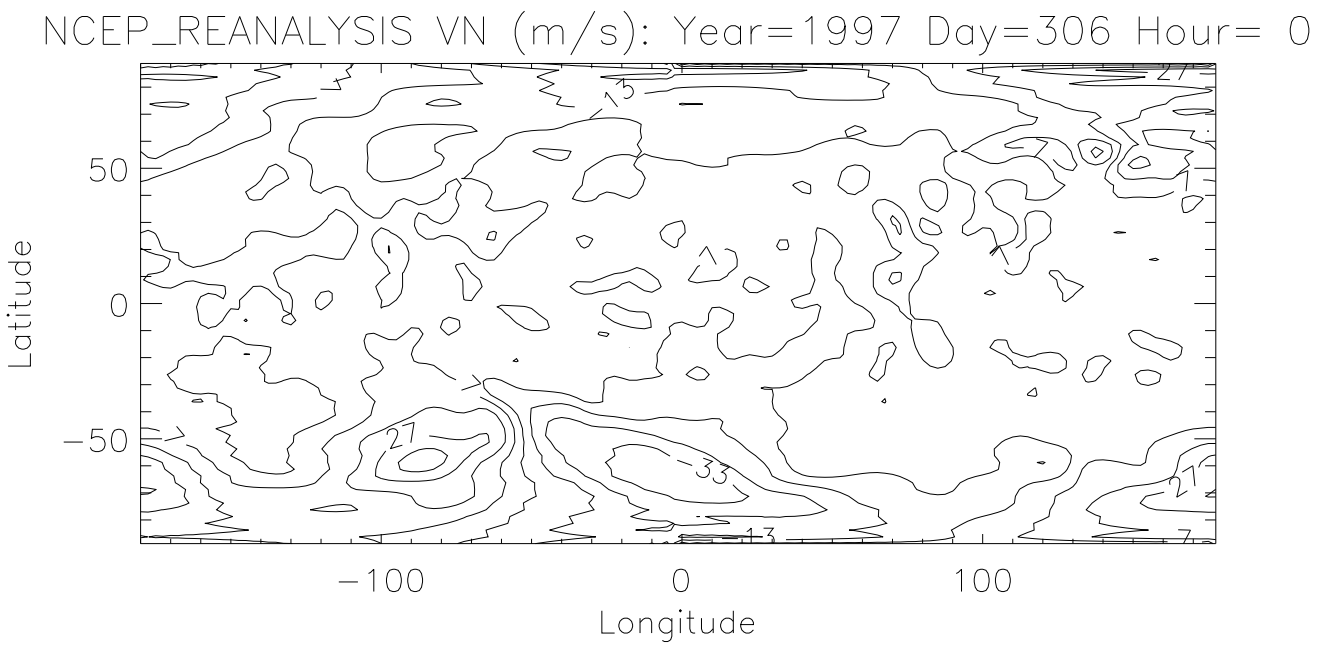
0
100
Longitude
NCEP_REANALYSIS VN (m/s) Min, Max = −38.79, 49.23 Interval = 10.00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Latitude
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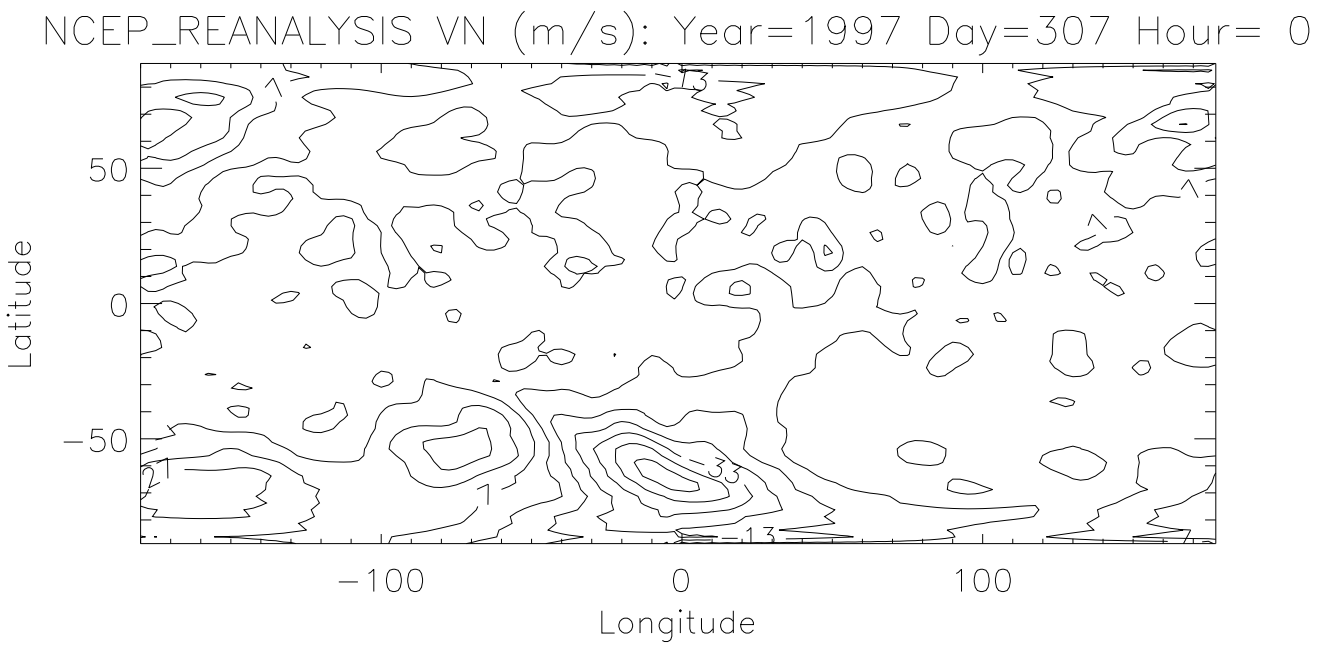
Longitude
NCEP_REANALYSIS VN (m/s) Min, Max = −42.47, 42.05 Interval = 10.00


NCEP_REANALYSIS VN (m/s): Year=1997 Day=307 Hour= 0
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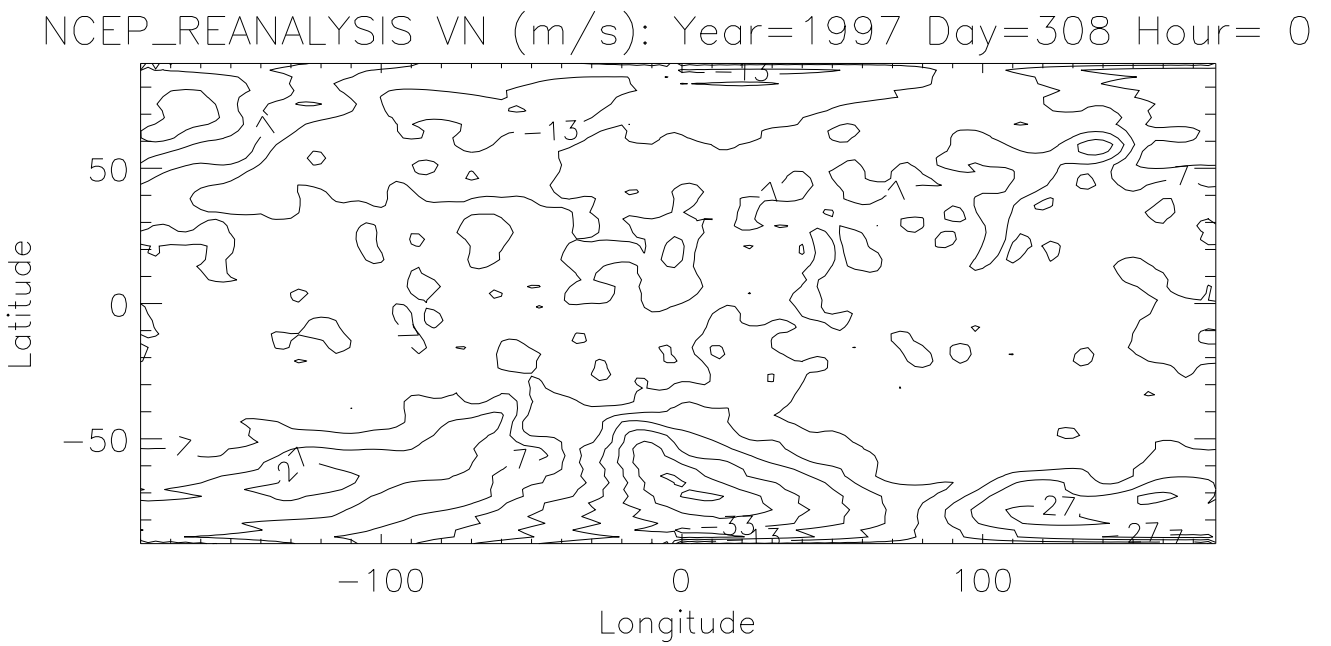
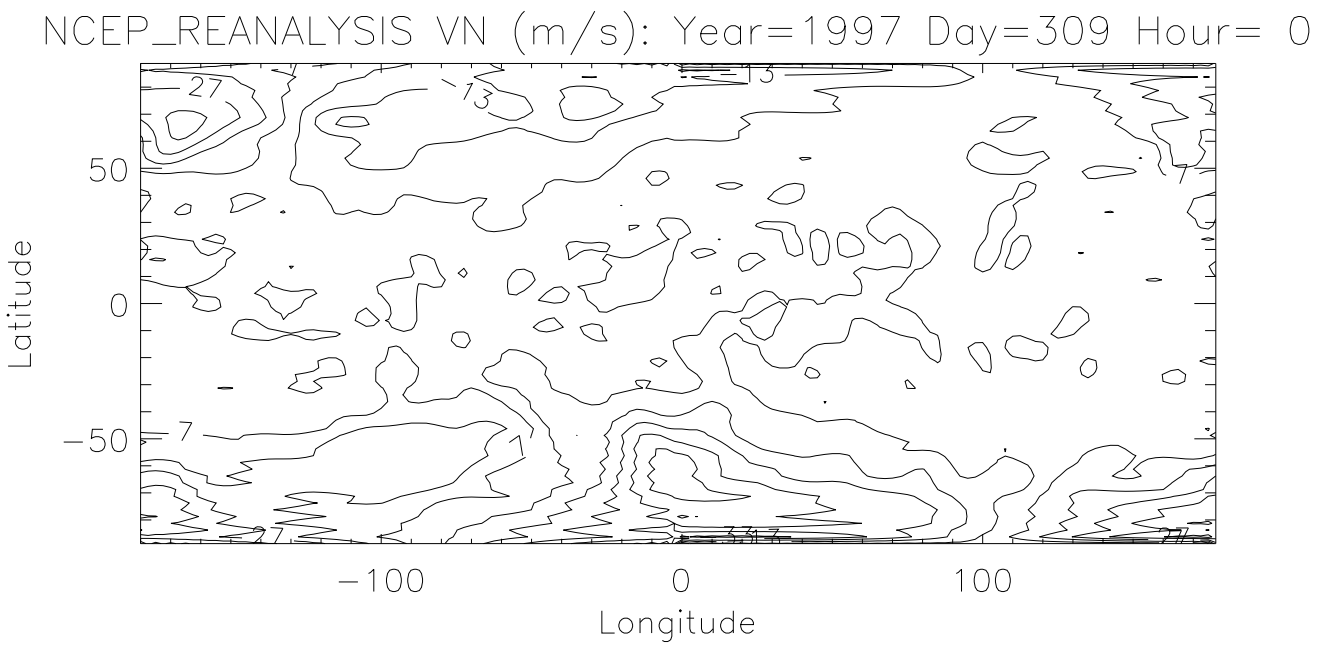
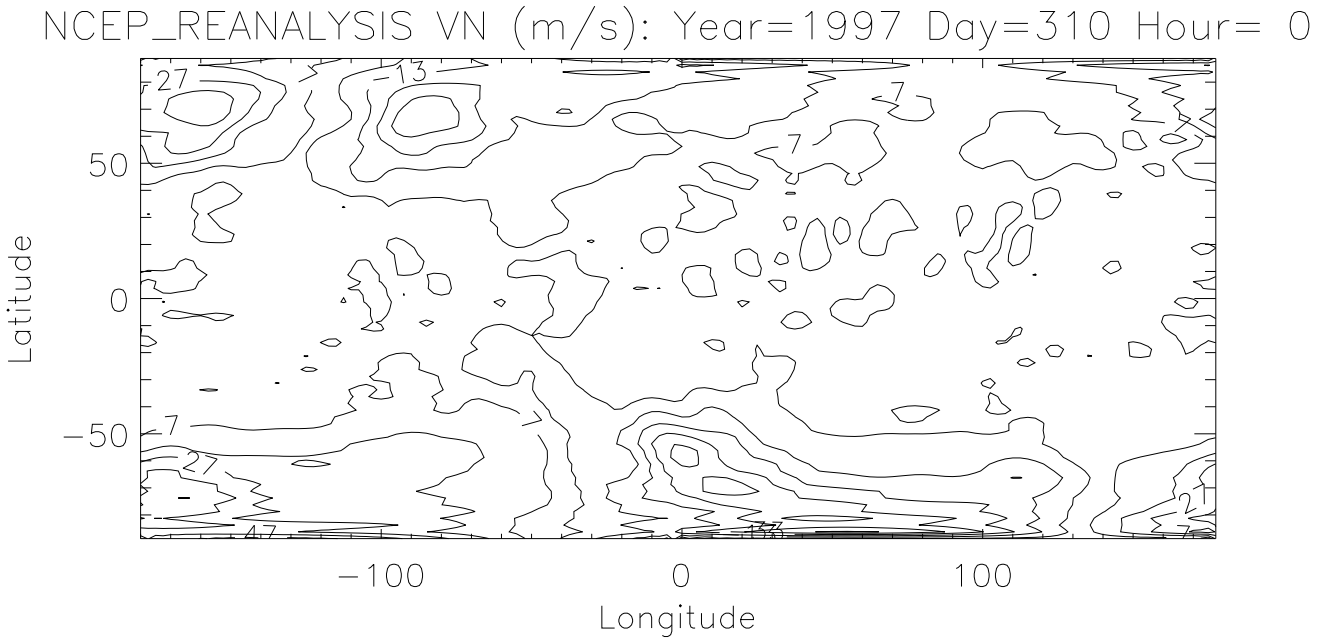
100
Longitude
NCEP_REANALYSIS VN (m/s) Min, Max = −57.84, 37.26 Interval = 10.00



NCEP_REANALYSIS VN (m/s) Min, Max = −55.13, 35.45 Interval = 10.00



NCEP_REANALYSIS VN (m/s) Min, Max = −51.68, 54.26 Interval = 10.00


NCEP_REANALYSIS VN (m/s): Year=1997 Day=310 Hour= 0
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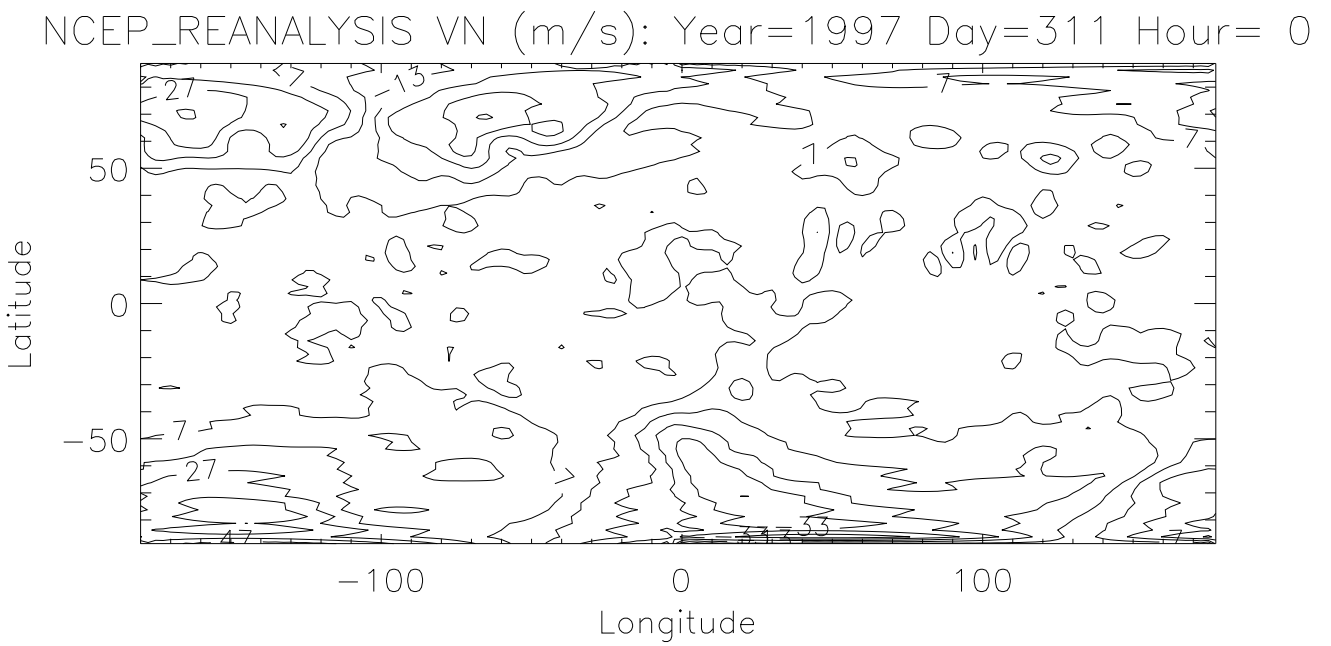
100
Longitude
NCEP_REANALYSIS VN (m/s) Min, Max = −54.27, 51.02 Interval = 10.00


NCEP_REANALYSIS VN (m/s): Year=1997 Day=311 Hour= 0
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Longitude
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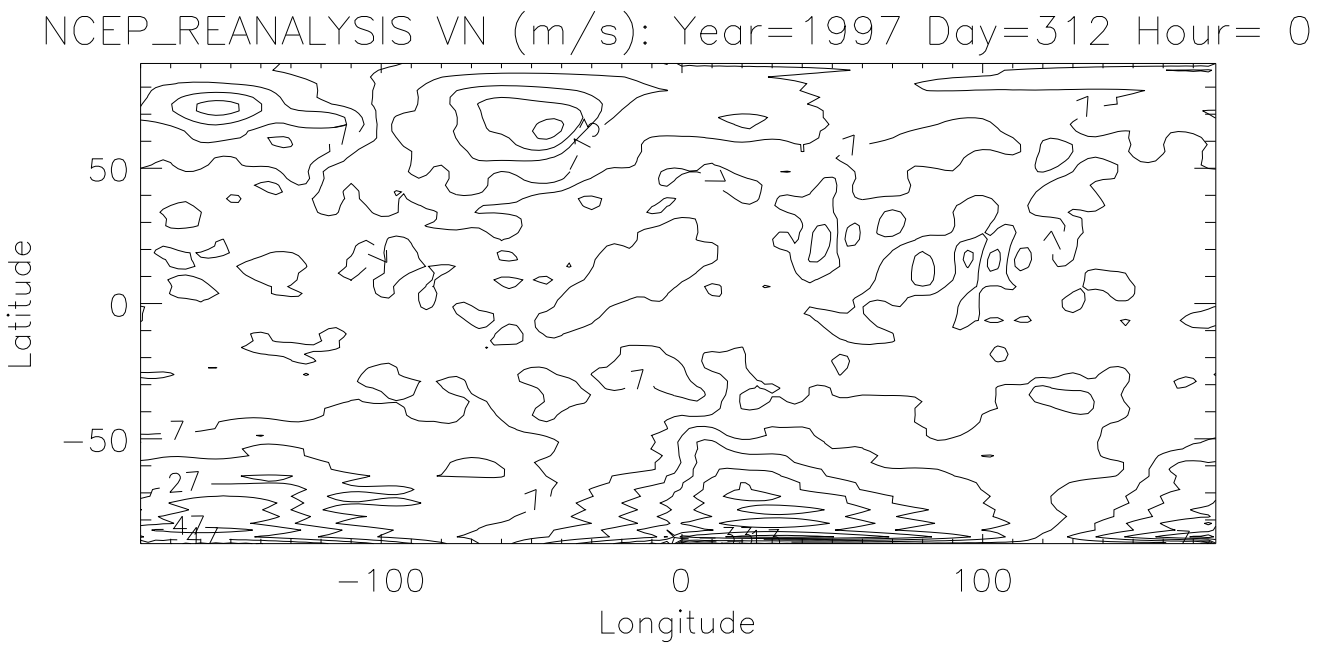
NCEP_REANALYSIS VN (m/s): Year=1997 Day=312 Hour= 0
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Longitude
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100
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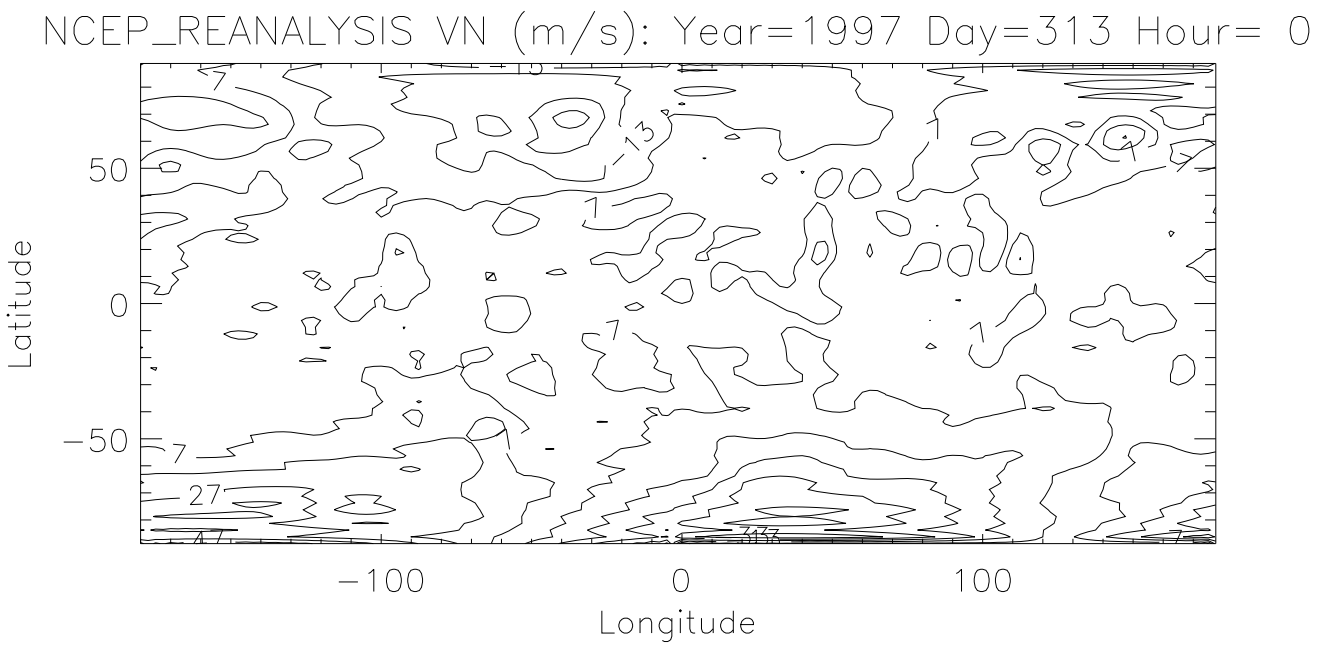
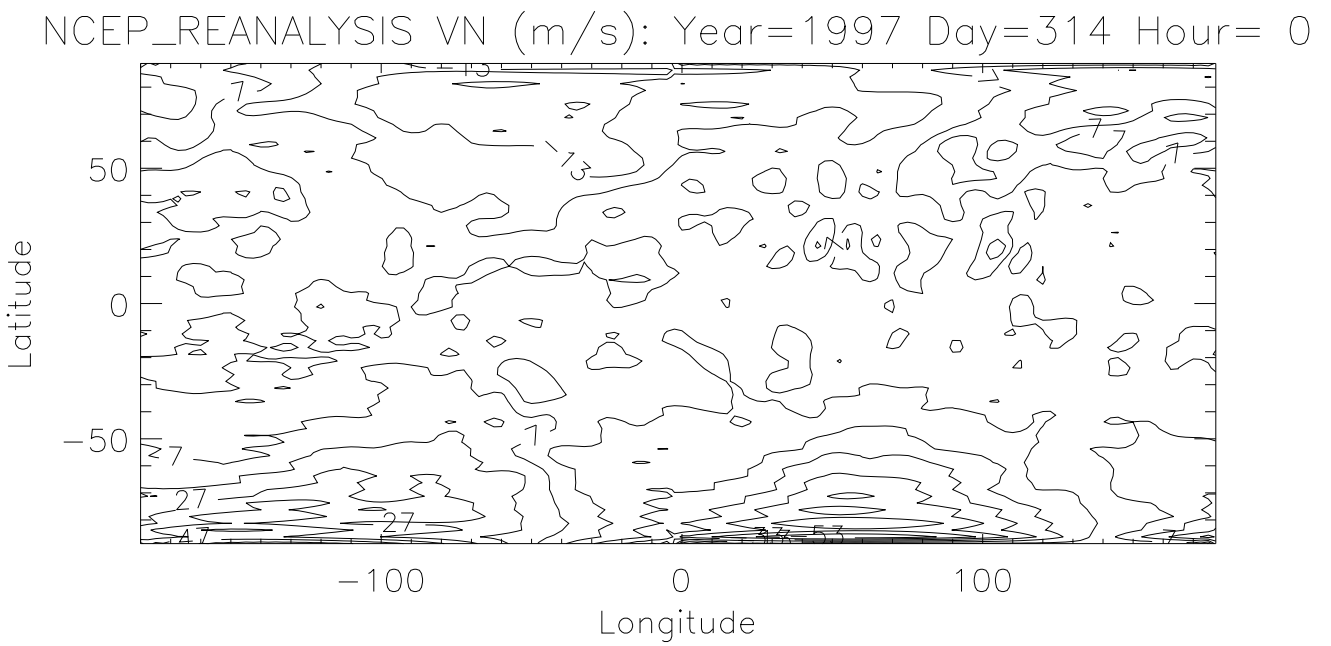


NCEP_REANALYSIS VN (m/s) Min, Max = −51.07, 52.91 Interval = 10.00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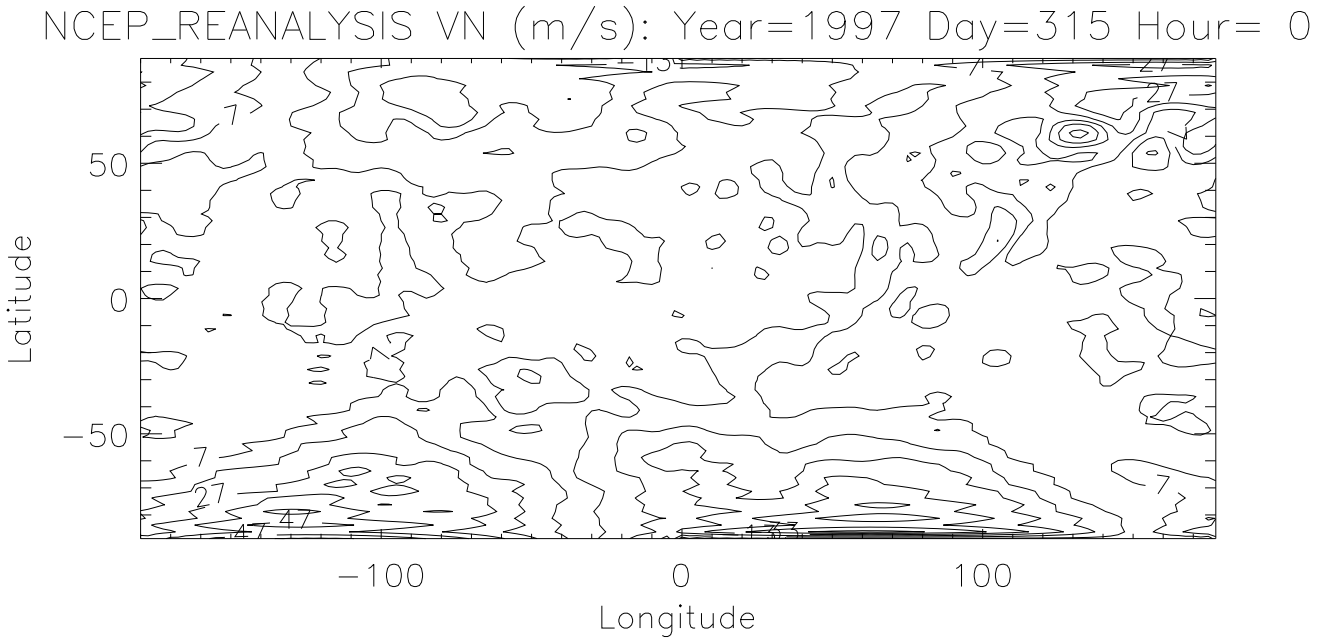
Longitude
NCEP_REANALYSIS VN (m/s) Min, Max = −62.69, 63.38 Interval = 10.00


NCEP_REANALYSIS VN (m/s): Year=1997 Day=315 Hour= 0
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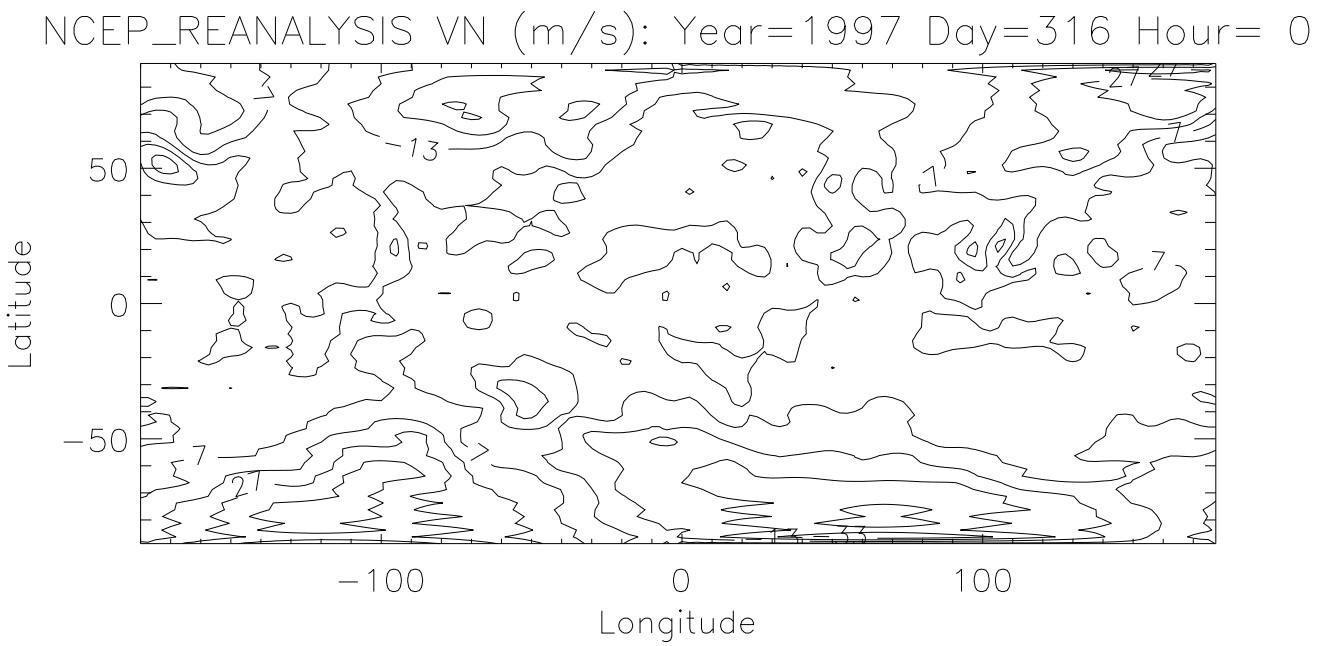
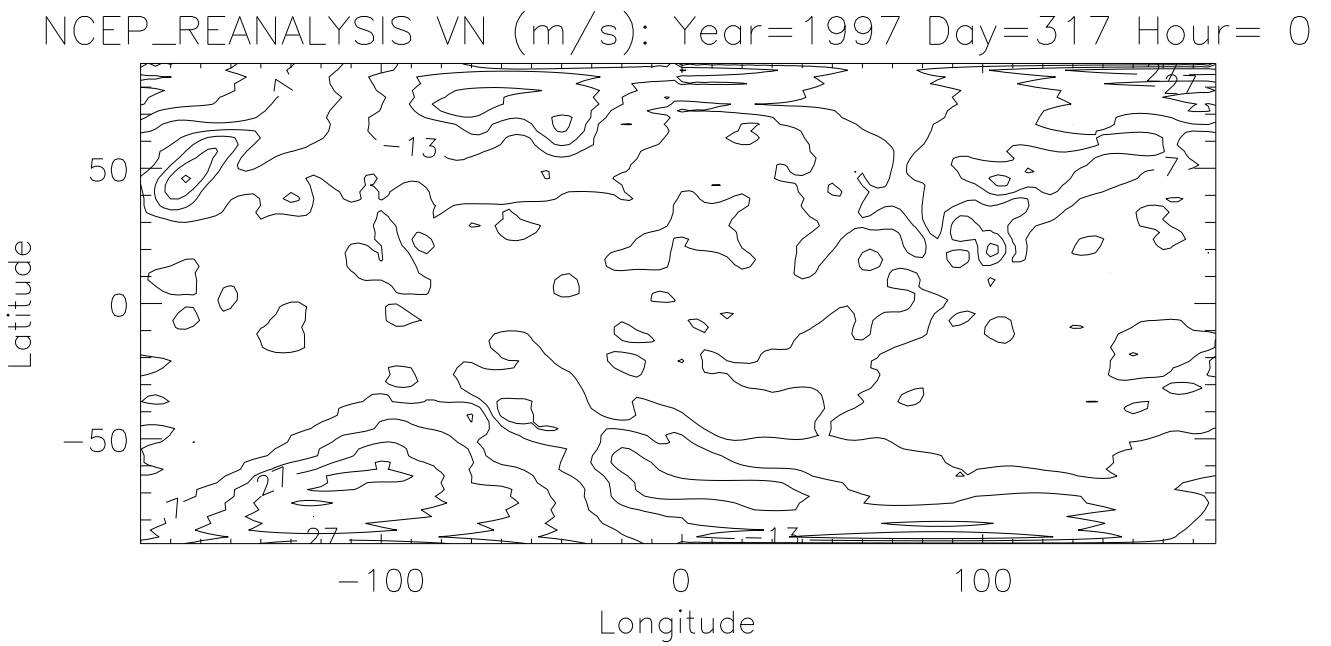
Longitude
NCEP_REANALYSIS VN (m/s) Min, Max = −56.28, 58.60 Interval = 10.00



NCEP_REANALYSIS VN (m/s) Min, Max = −41.70, 46.74 Interval = 10.00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Longitude
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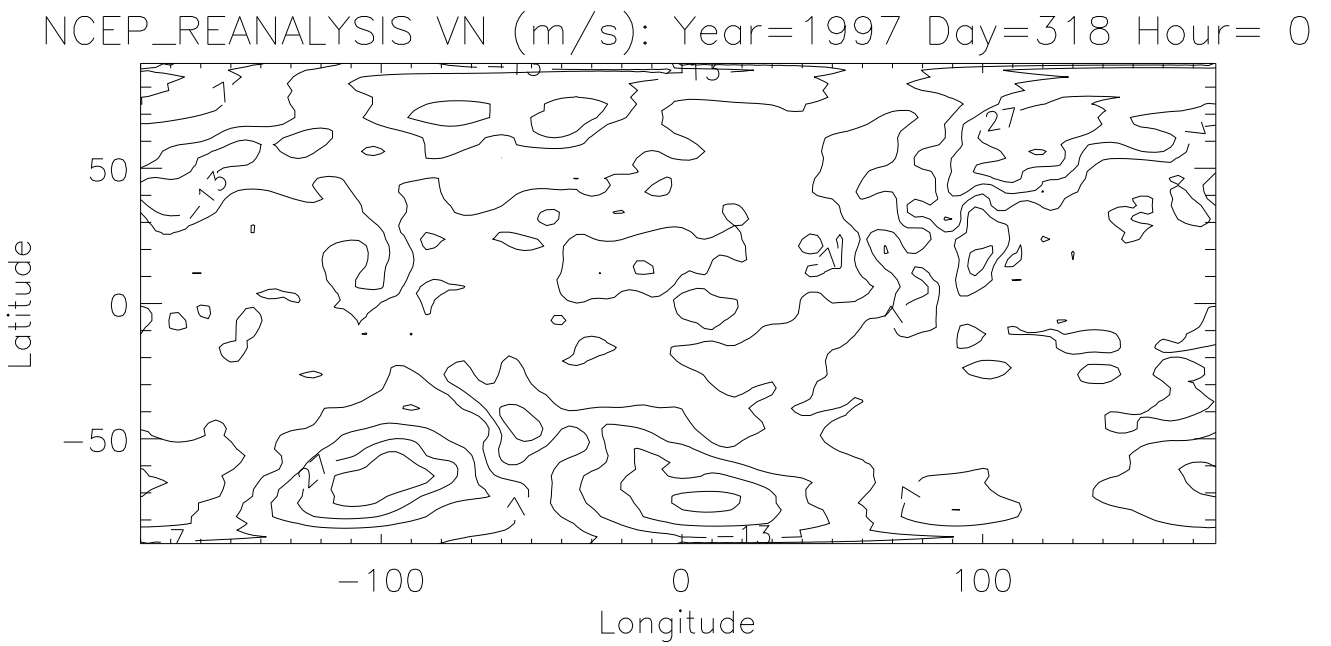
27
NCEP_REANALYSIS VN (m/s) Min, Max = −40.47, 39.93 Interval = 10.00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Latitude
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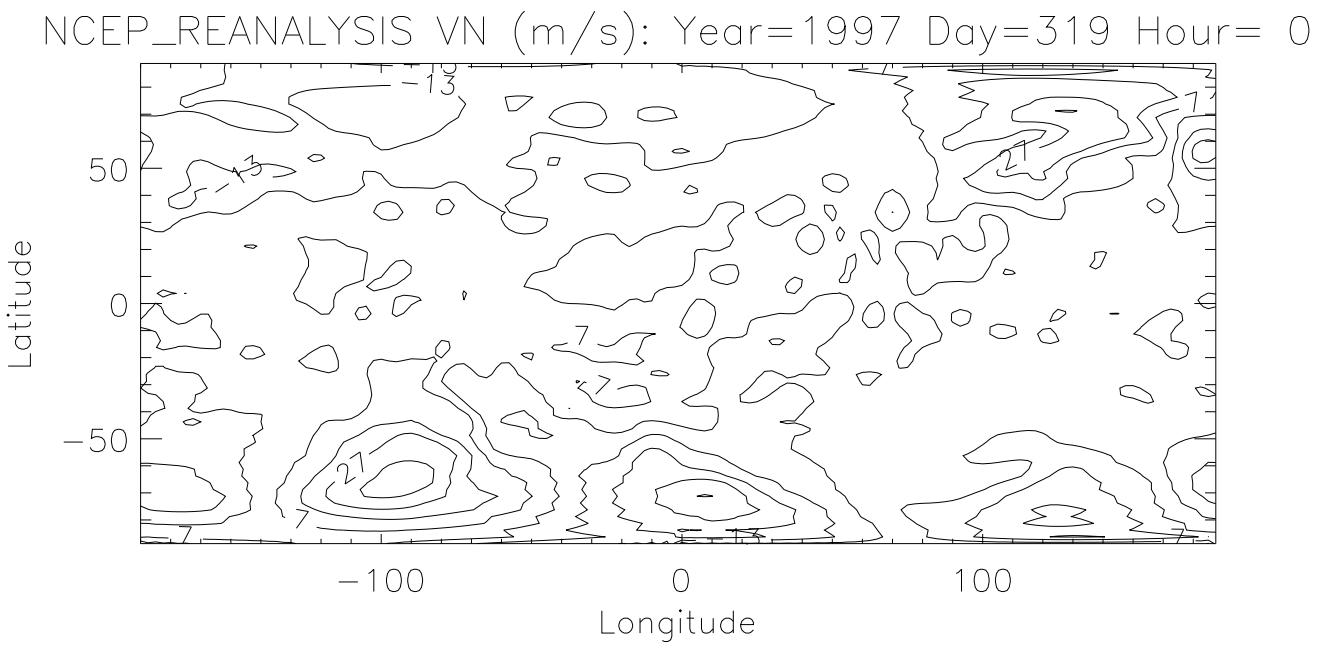
100
Longitude
NCEP_REANALYSIS VN (m/s) Min, Max = −36.60, 44.61 Interval = 10.00


NCEP_REANALYSIS VN (m/s): Year=1997 Day=319 Hour= 0
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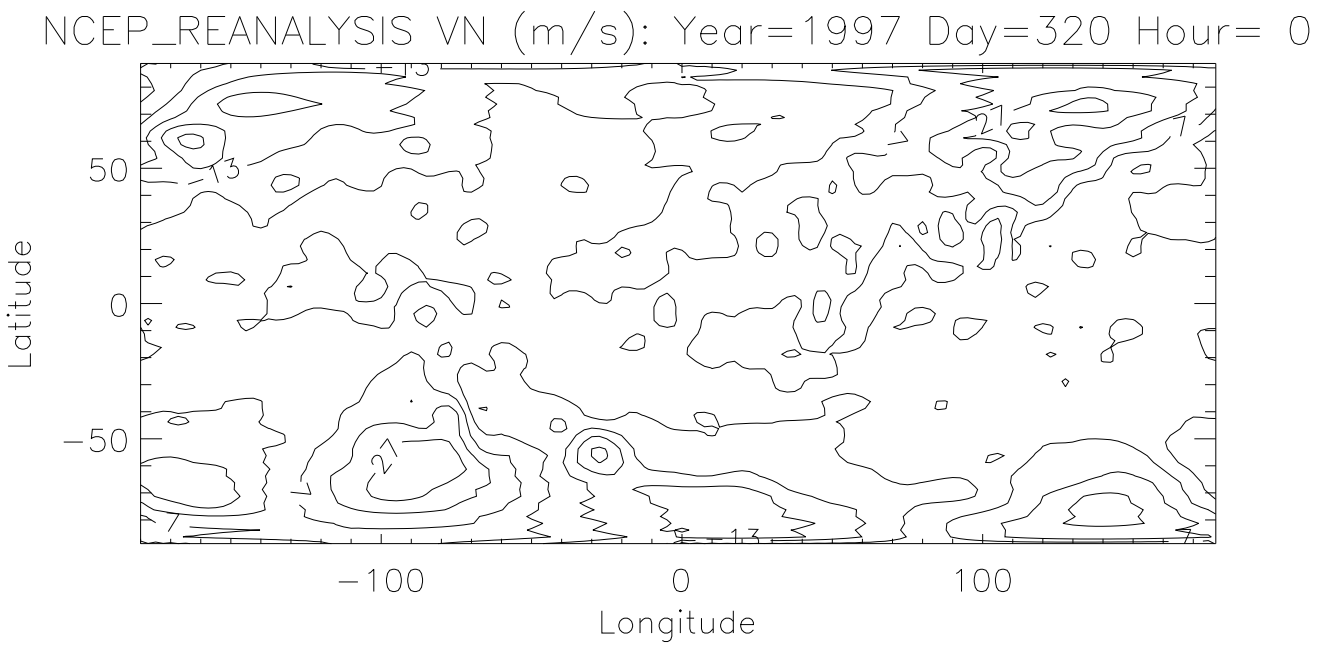
Longitude
NCEP_REANALYSIS VN (m/s) Min, Max = −43.26, 44.71 Interval = 10.00


NCEP_REANALYSIS VN (m/s): Year=1997 Day=320 Hour= 0
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Latitude
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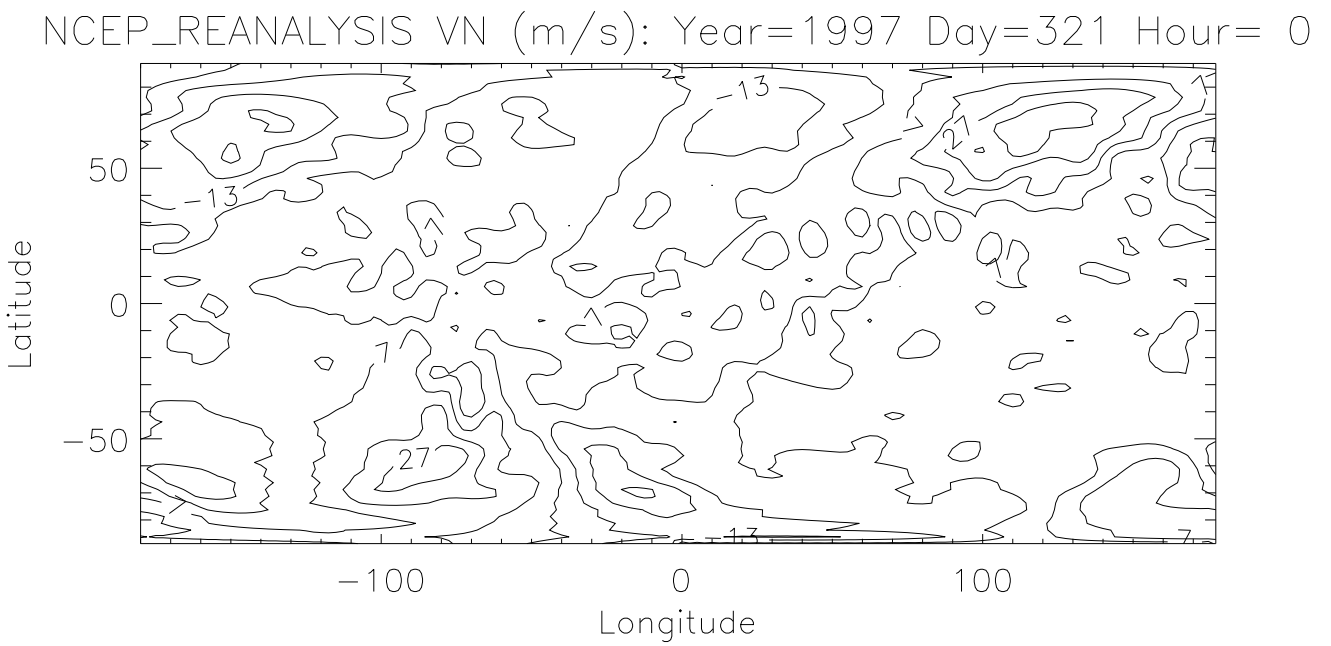
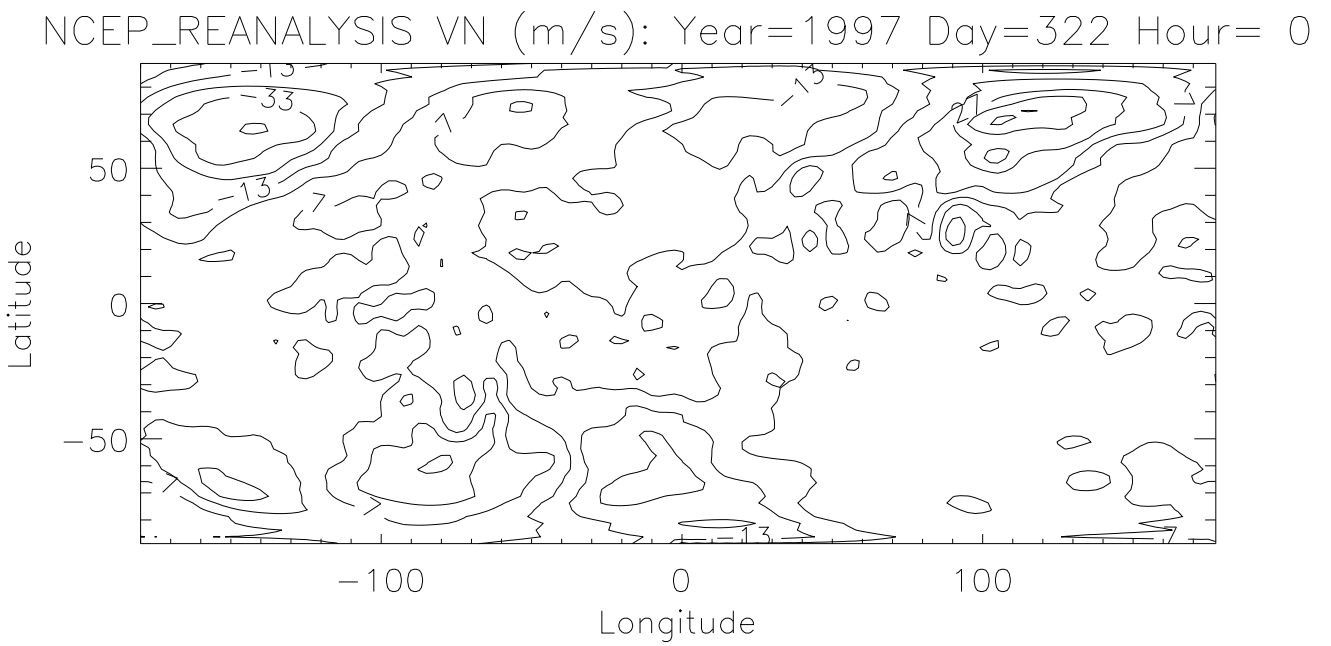
0
100
Longitude
NCEP_REANALYSIS VN (m/s) Min, Max = −35.74, 39.12 Interval = 10.00



NCEP_REANALYSIS VN (m/s) Min, Max = −34.79, 43.04 Interval = 10.00


NCEP_REANALYSIS VN (m/s): Year=1997 Day=322 Hour= 0
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-13
-13
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0
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Latitude
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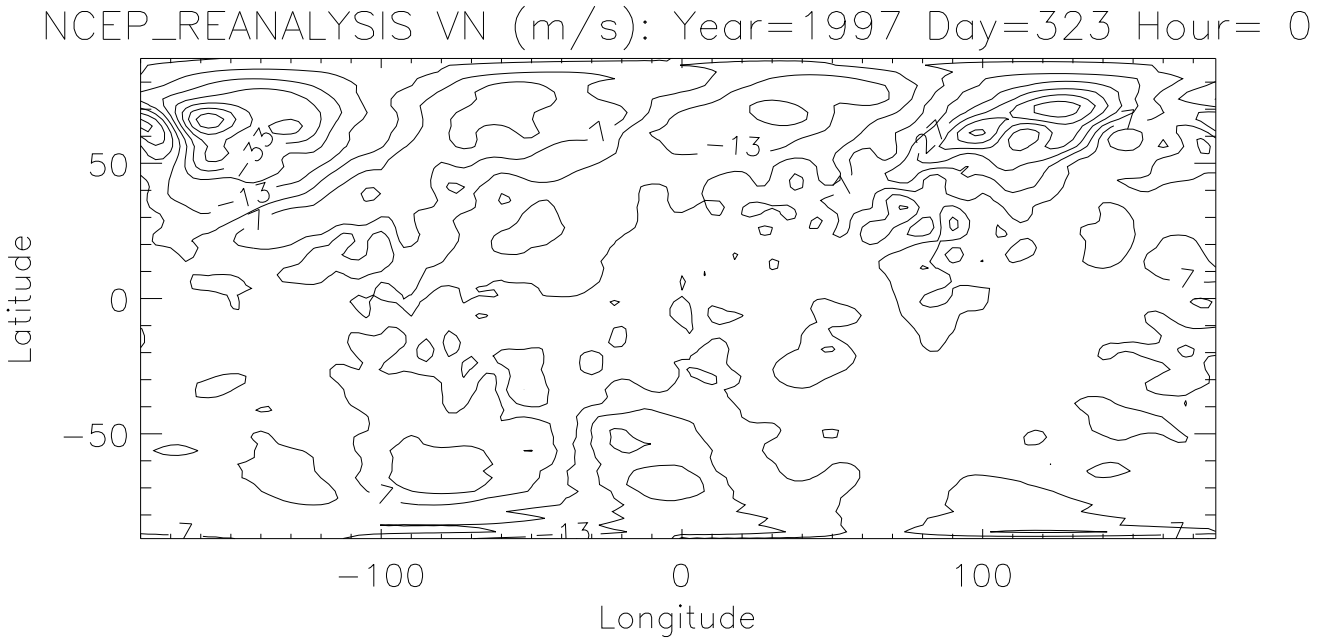
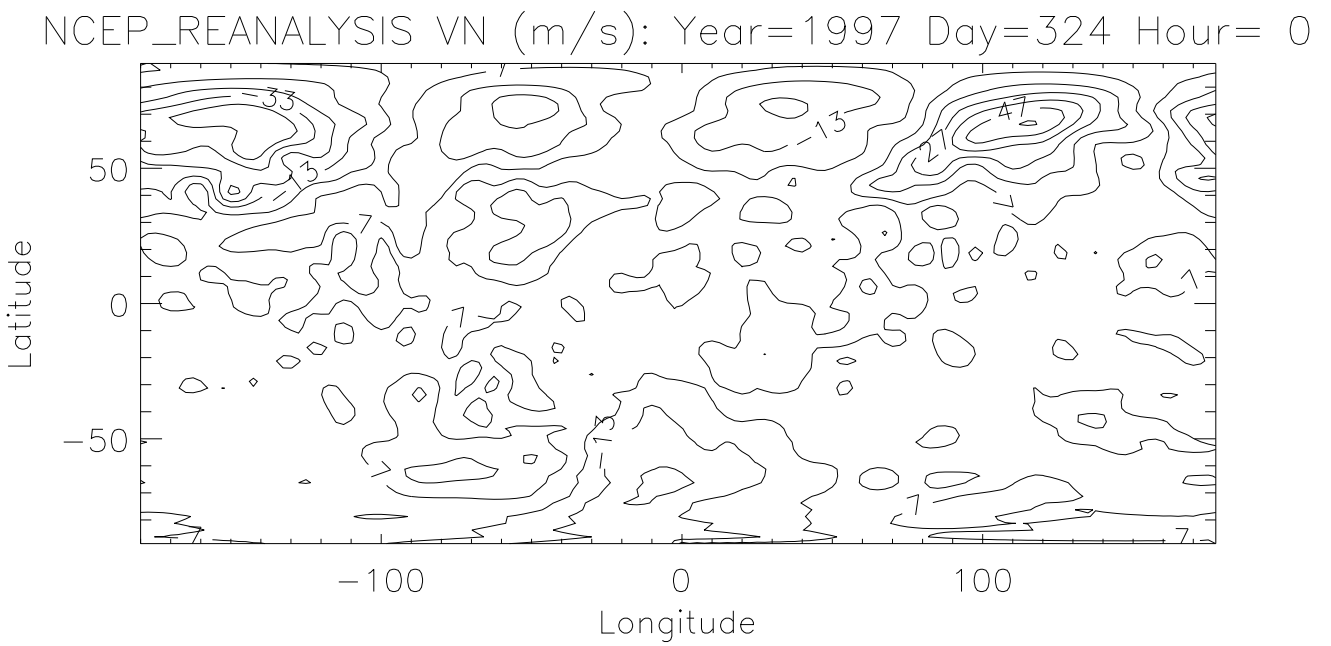
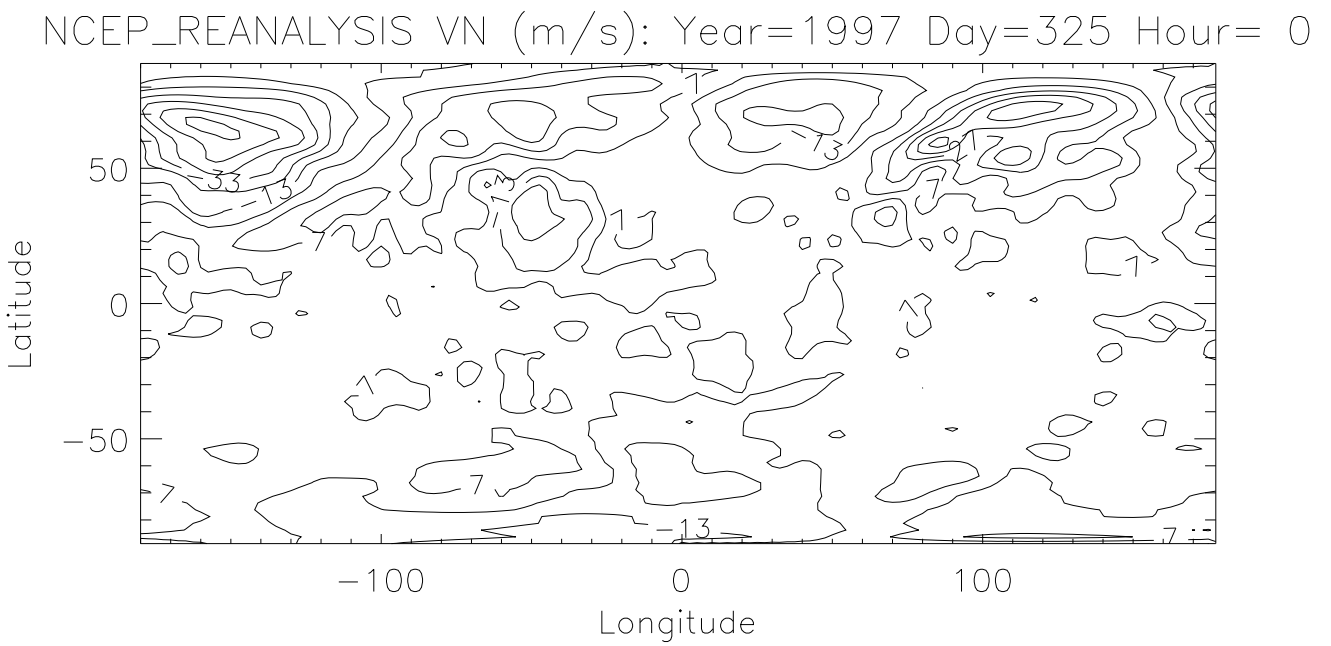
0
100
Longitude
NCEP_REANALYSIS VN (m/s) Min, Max = −44.21, 47.81 Interval = 10.00



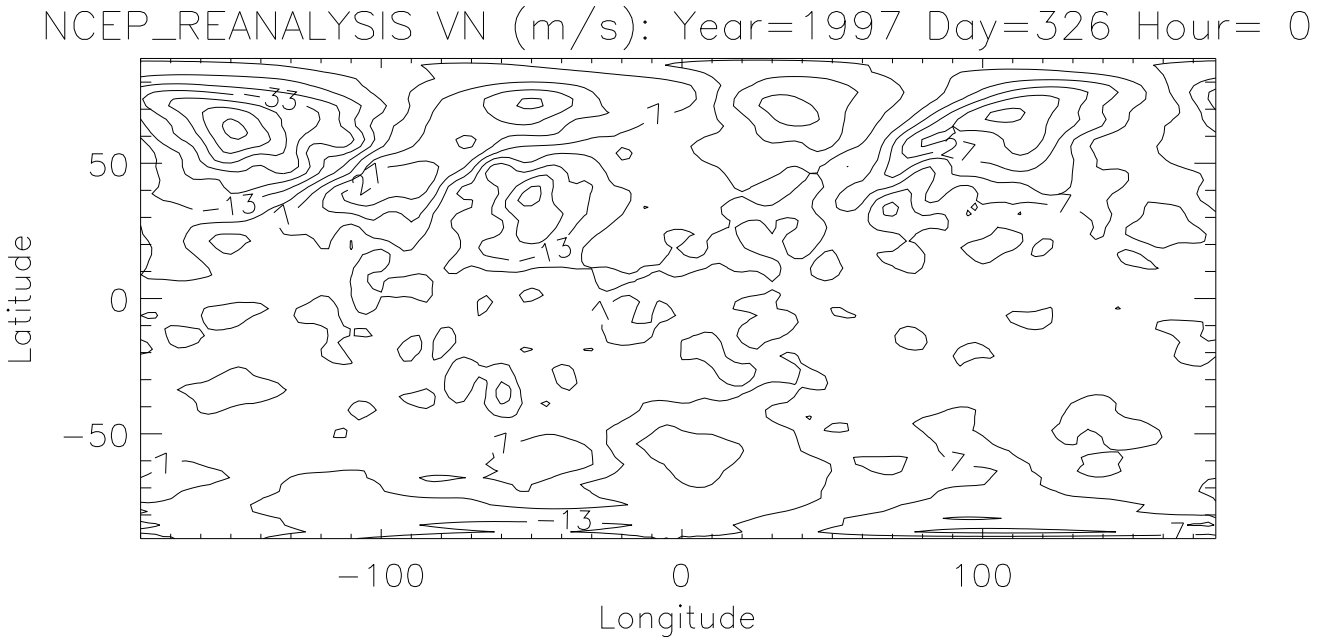
NCEP_REANALYSIS VN (m/s) Min, Max = −69.82, 63.62 Interval = 10.00



NCEP_REANALYSIS VN (m/s) Min, Max = −52.14, 57.86 Interval = 10.00



NCEP_REANALYSIS VN (m/s) Min, Max = −65.93, 53.74 Interval = 10.00


NCEP_REANALYSIS VN (m/s): Year=1997 Day=326 Hour= 0
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100
Longitude
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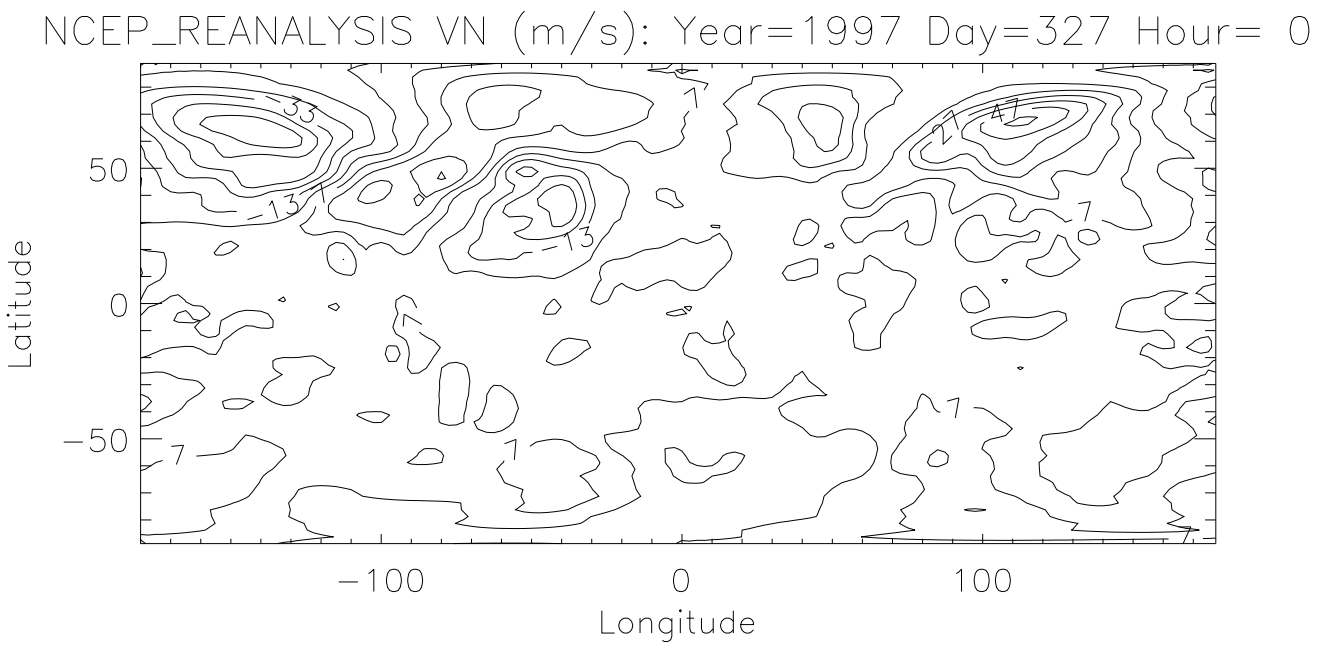
−13
−1
1
7
−7
NCEP_REANALYSIS VN (m/s) Min, Max = −65.30, 49.56 Interval = 10.00


NCEP_REANALYSIS VN (m/s): Year=1997 Day=327 Hour= 0
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0
−50
Latitude
−100
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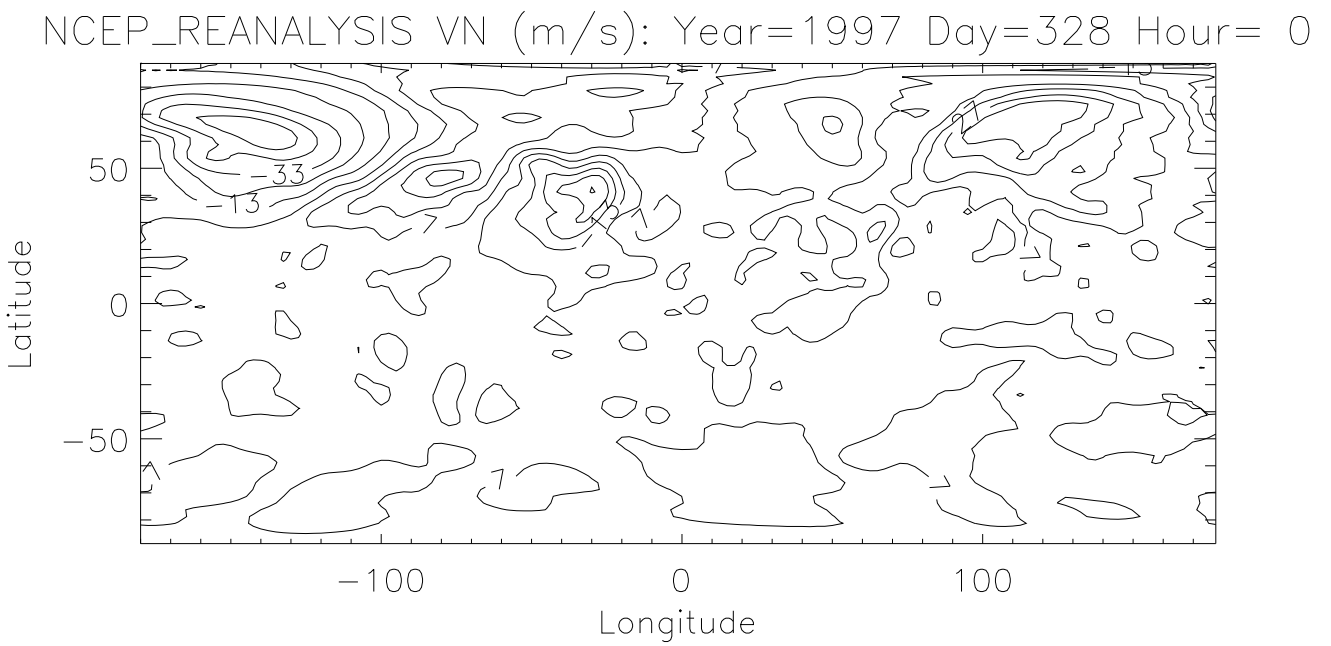
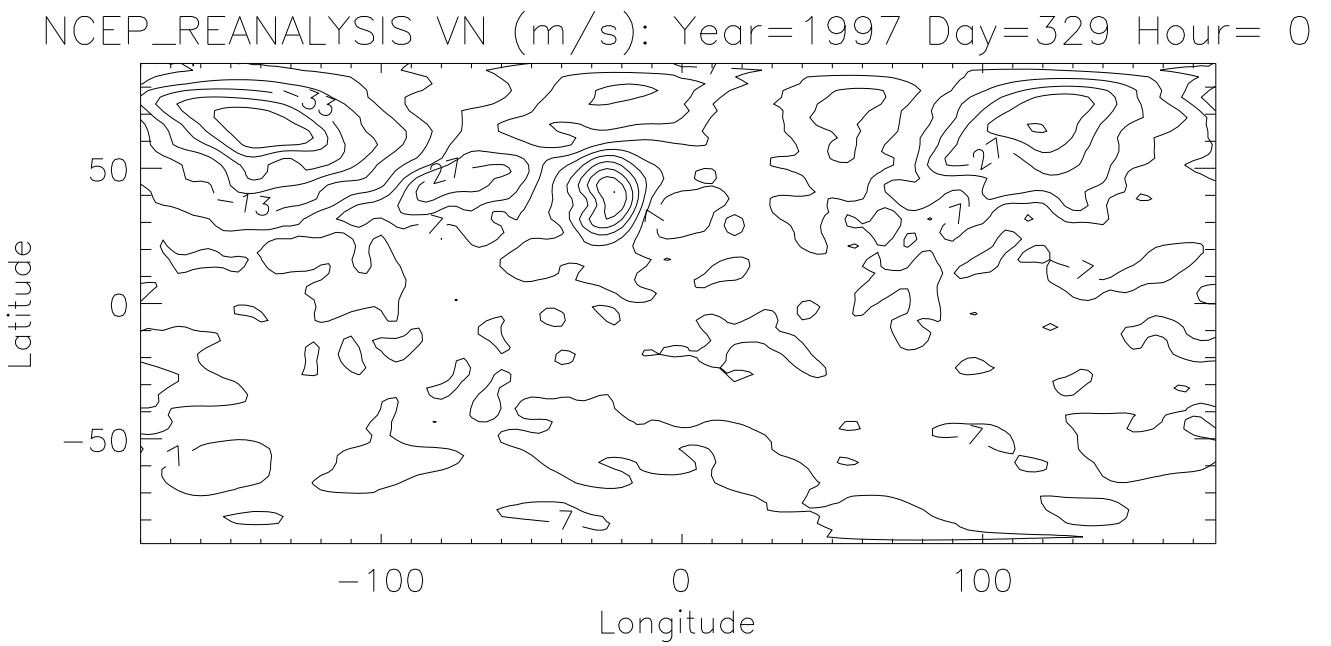
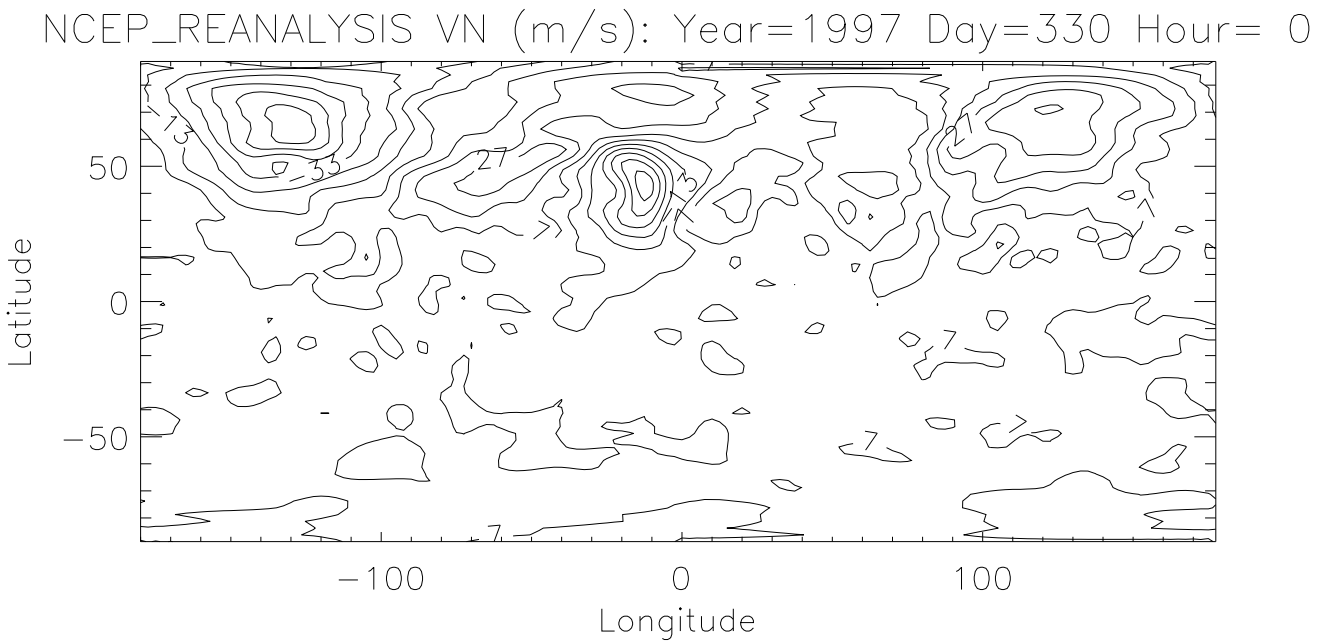
100
Longitude
NCEP_REANALYSIS VN (m/s) Min, Max = −61.60, 58.26 Interval = 10.00



NCEP_REANALYSIS VN (m/s) Min, Max = −61.74, 46.70 Interval = 10.00



NCEP_REANALYSIS VN (m/s) Min, Max = −60.87, 47.46 Interval = 10.00


NCEP_REANALYSIS VN (m/s): Year=1997 Day=330 Hour= 0
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0
−50
Latitude
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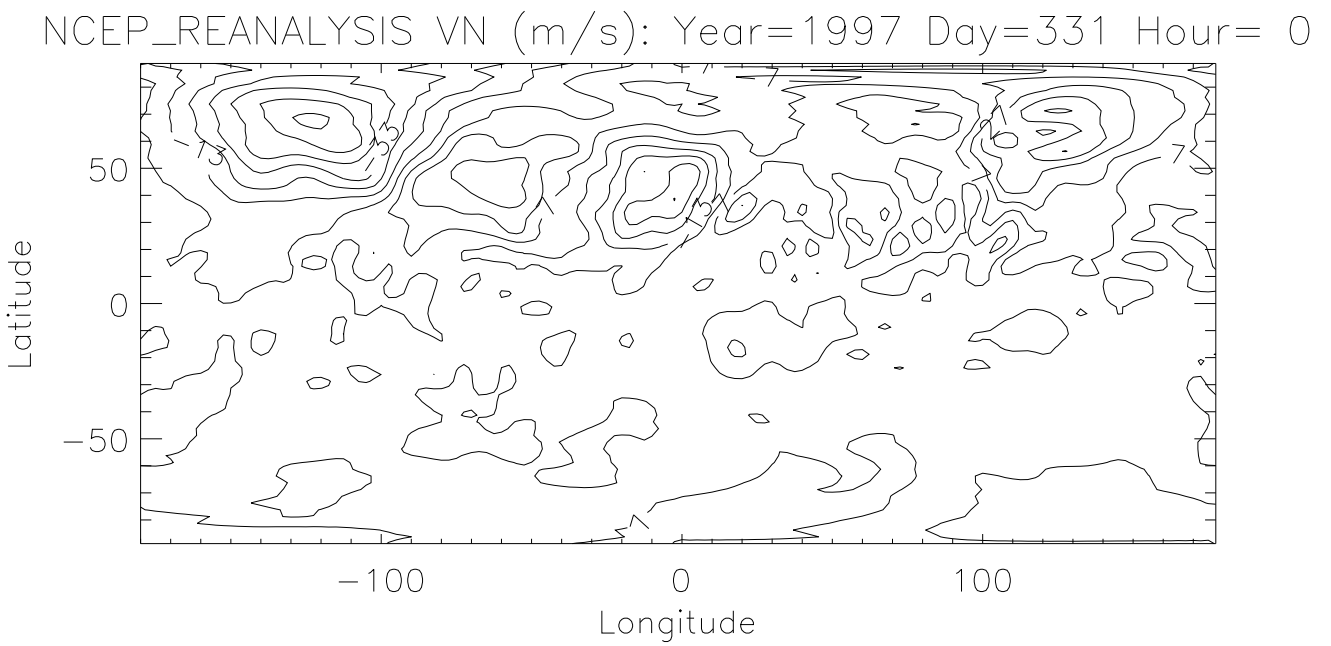
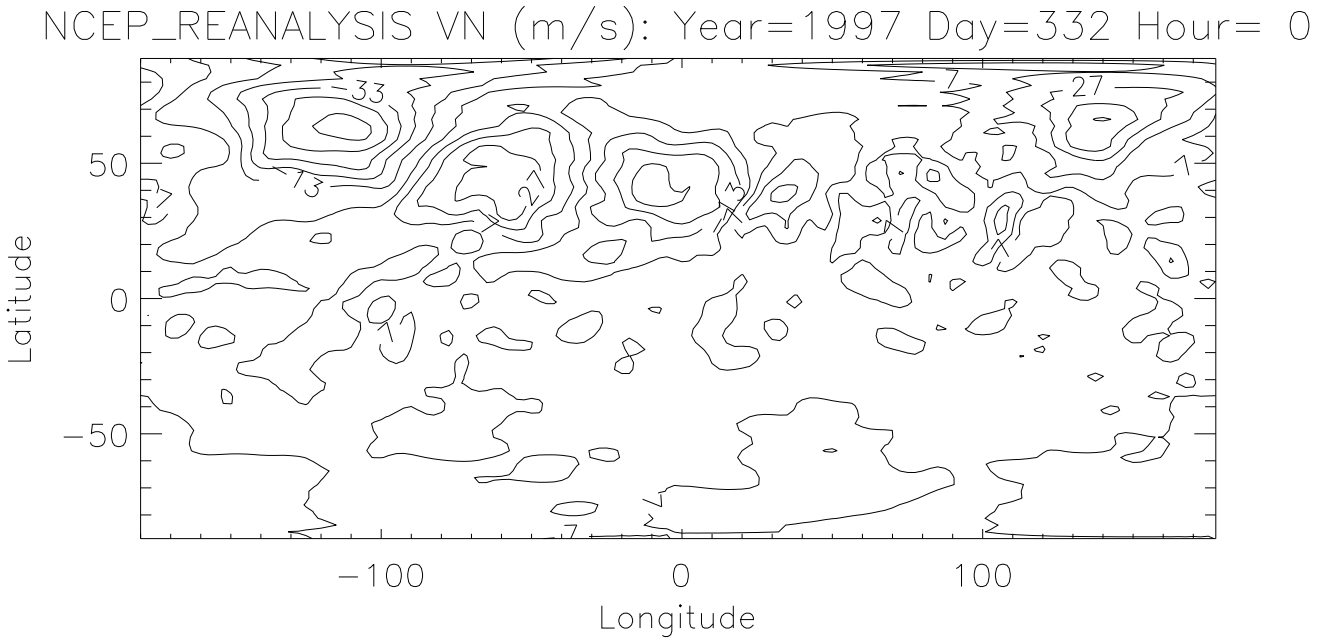
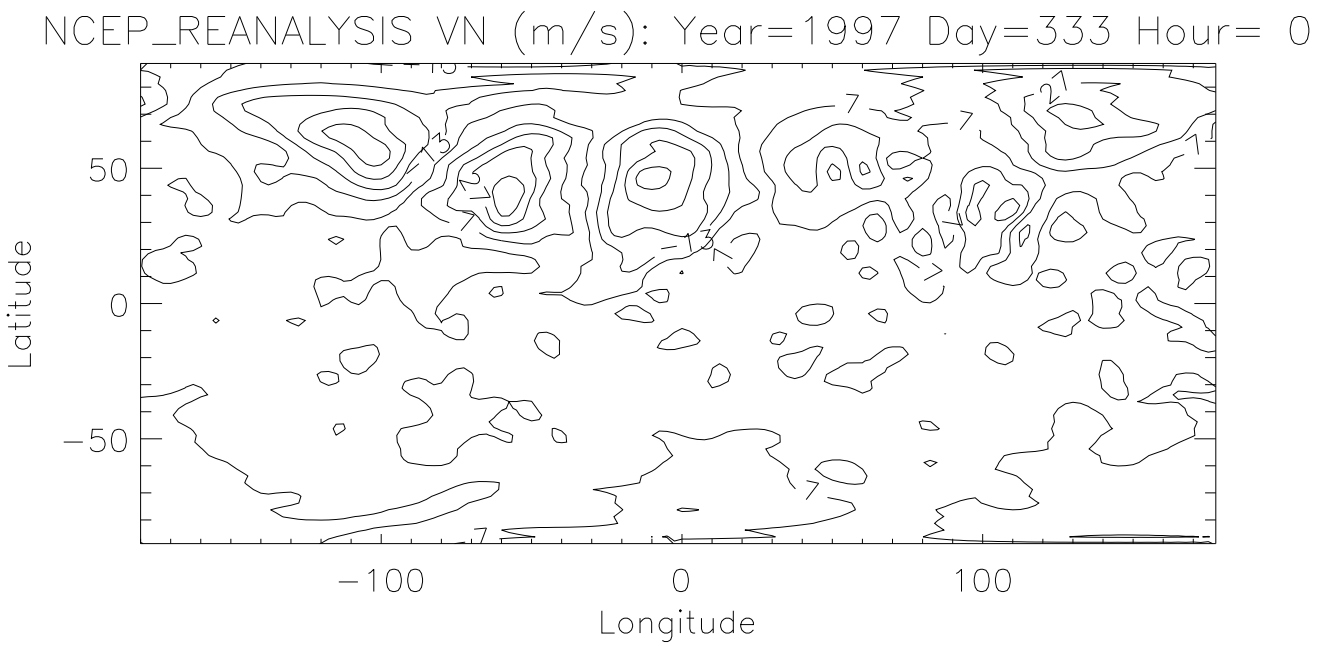
100
Longitude
NCEP_REANALYSIS VN (m/s) Min, Max = −69.68, 48.23 Interval = 10.00



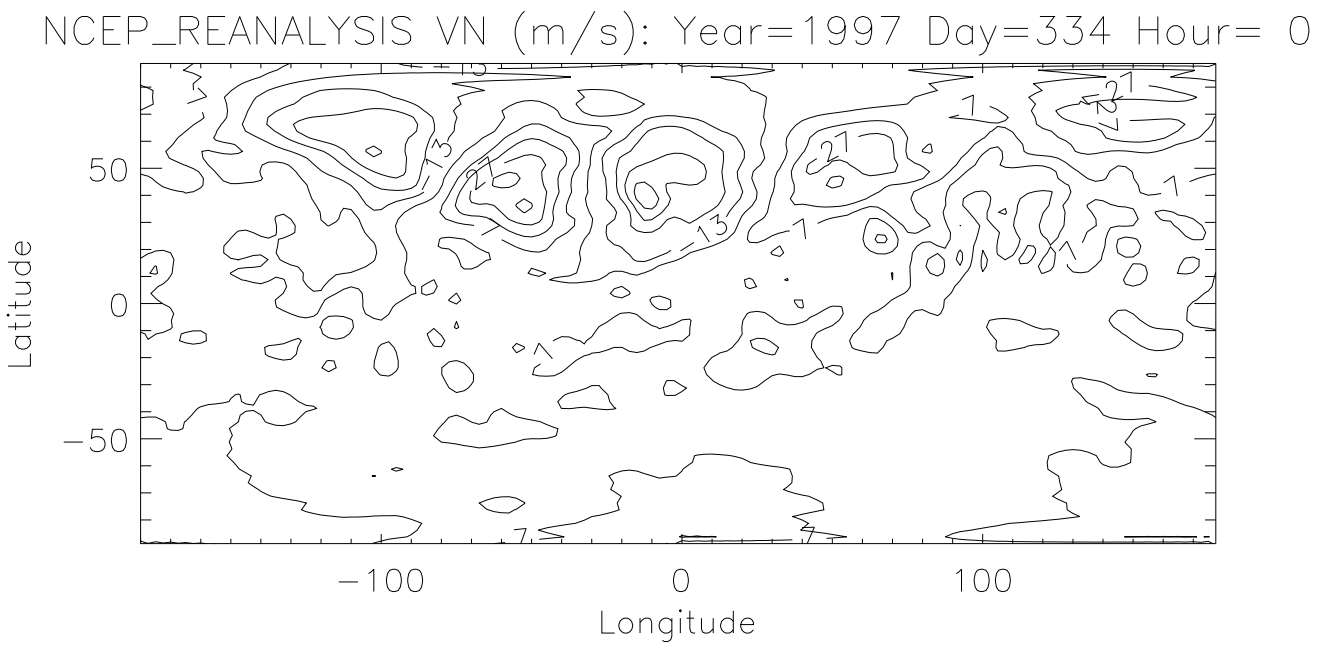
NCEP_REANALYSIS VN (m/s) Min, Max = −65.51, 48.63 Interval = 10.00



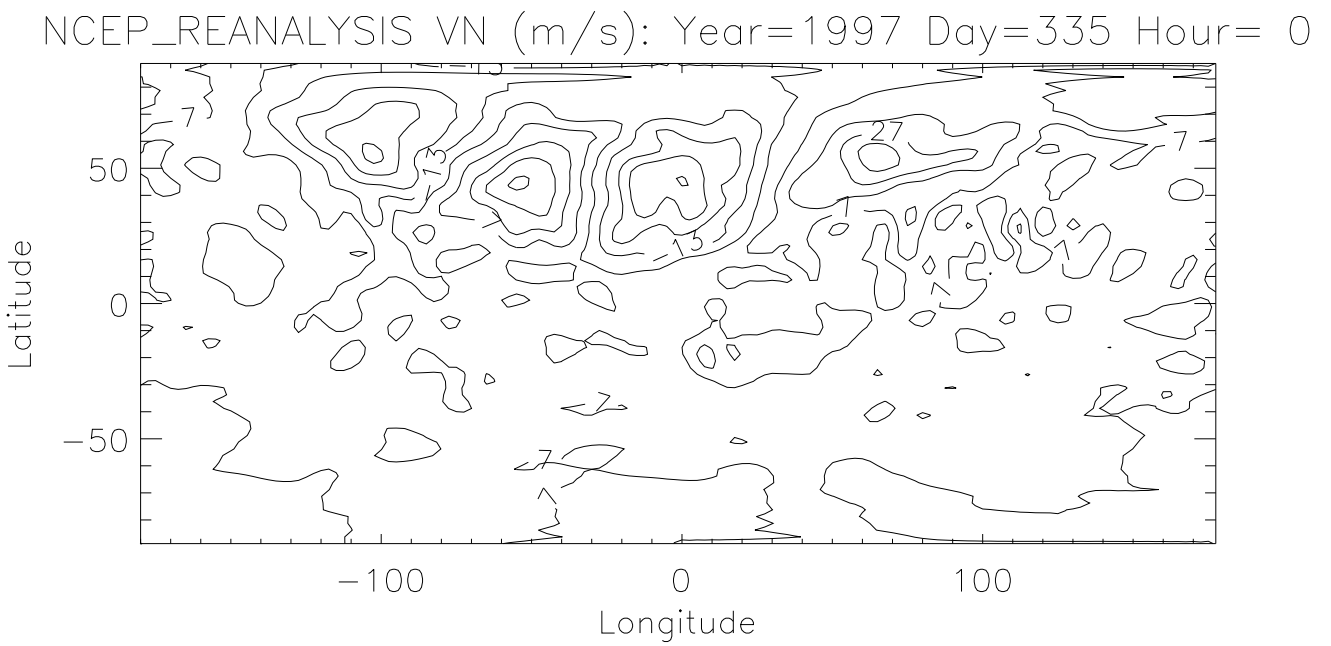
NCEP_REANALYSIS VN (m/s) Min, Max = −57.96, 47.94 Interval = 10.00



NCEP_REANALYSIS VN (m/s) Min, Max = −49.06, 44.84 Interval = 10.00



NCEP_REANALYSIS VN (m/s) Min, Max = −49.75, 39.70 Interval = 10.00


NCEP_REANALYSIS VN (m/s): Year=1997 Day=335 Hour= 0
Latitude
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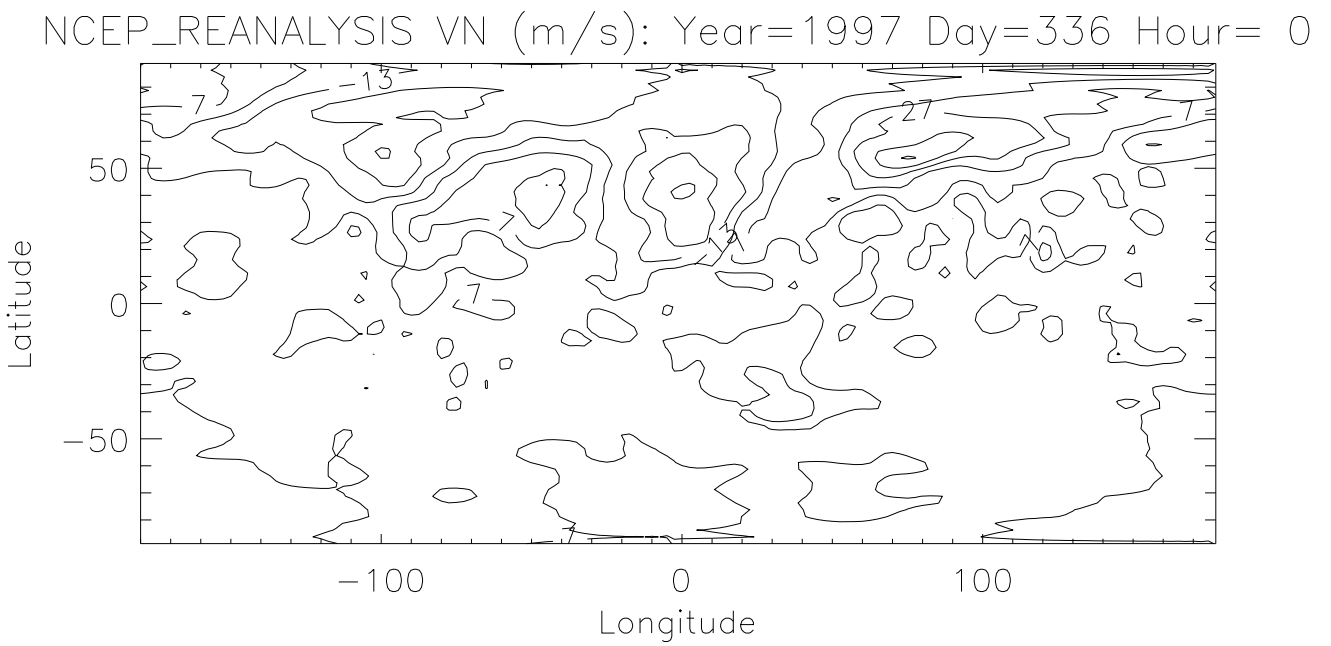
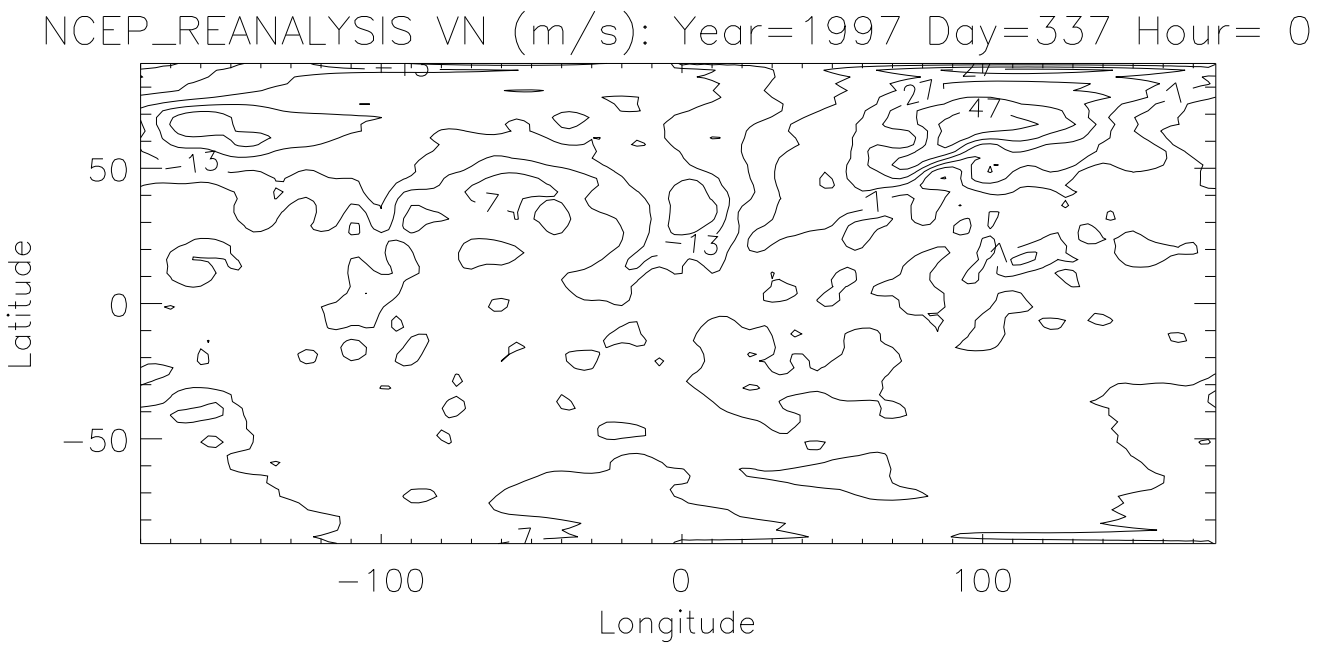
100
Longitude
NCEP_REANALYSIS VN (m/s) Min, Max = −45.46, 43.11 Interval = 10.00



NCEP_REANALYSIS VN (m/s) Min, Max = −36.19, 47.85 Interval = 10.00


NCEP_REANALYSIS VN (m/s): Year=1997 Day=337 Hour= 0
Latitude
Longitude
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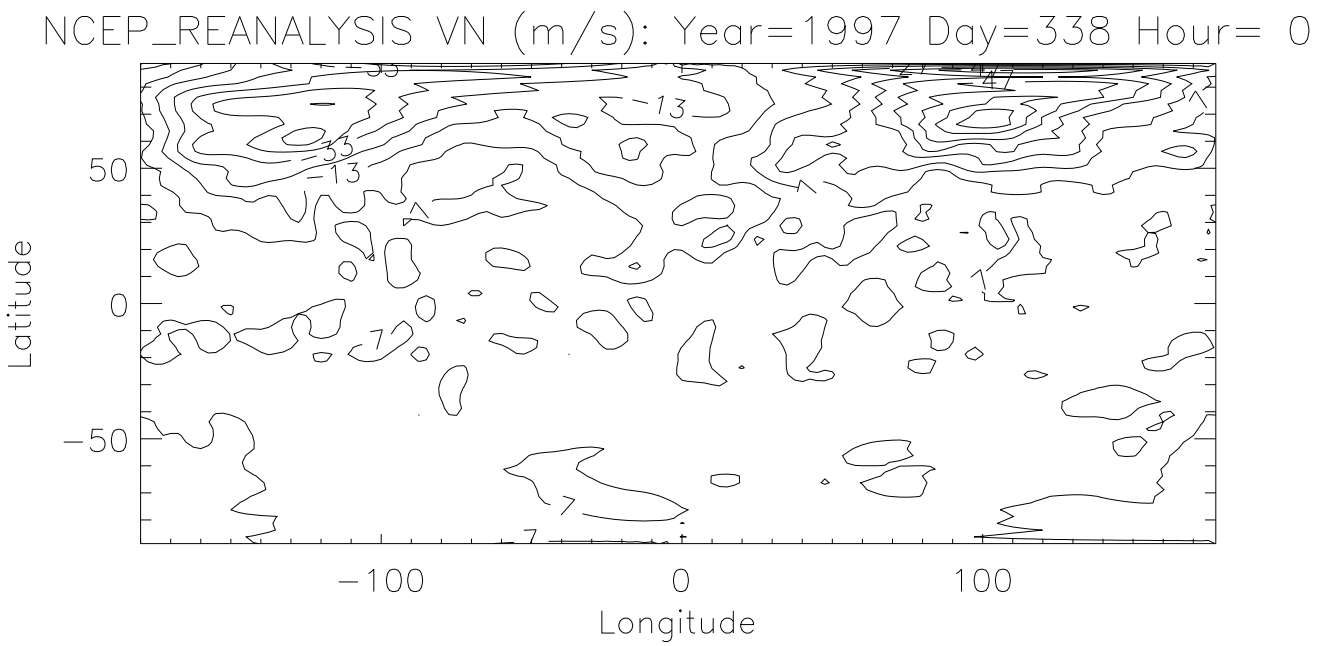
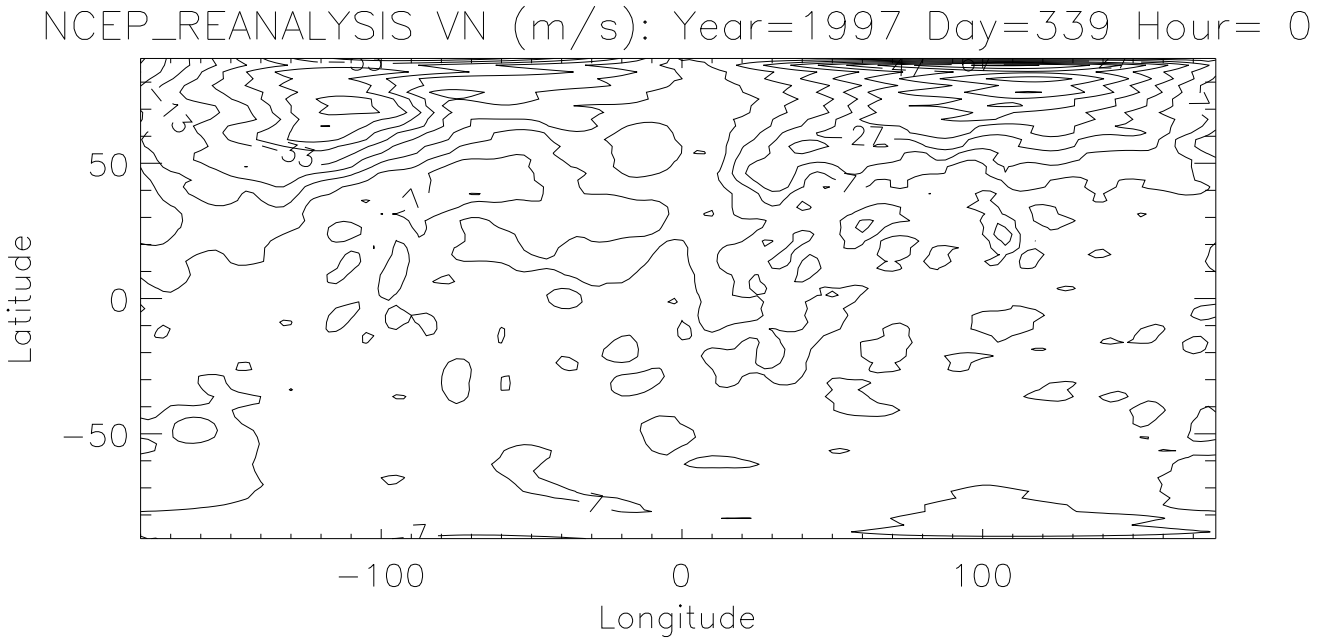
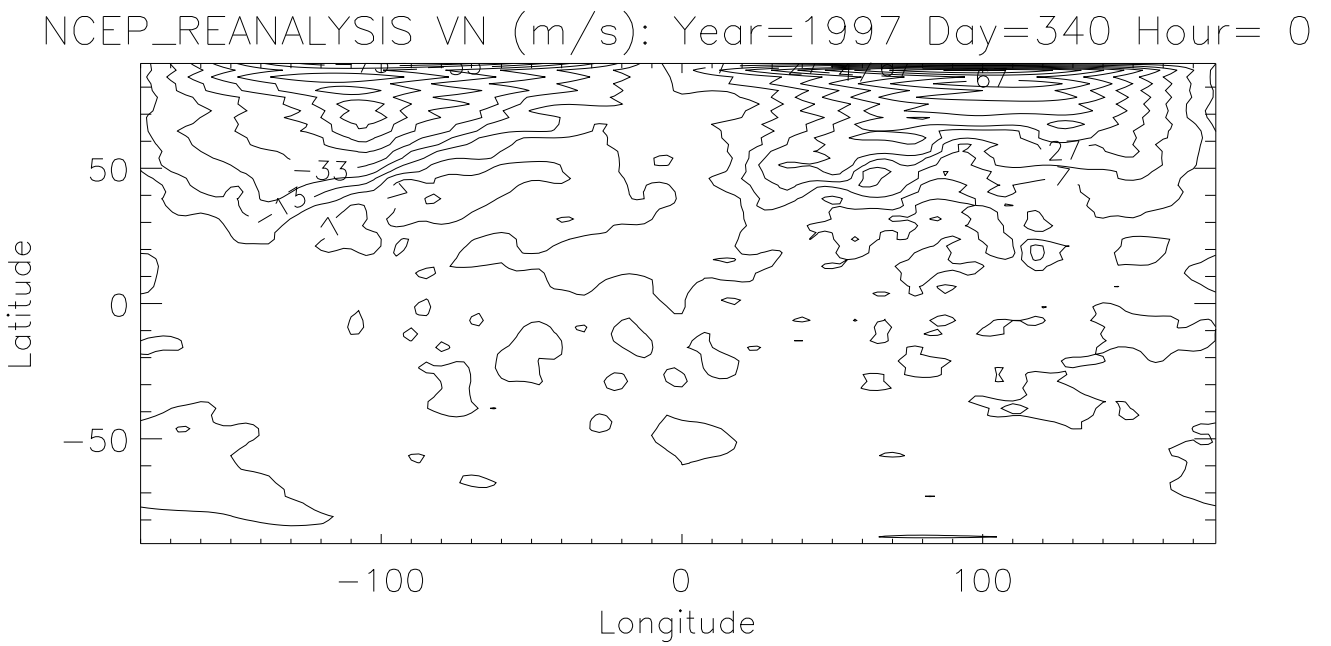
100
NCEP_REANALYSIS VN (m/s) Min, Max = −42.48, 55.30 Interval = 10.00



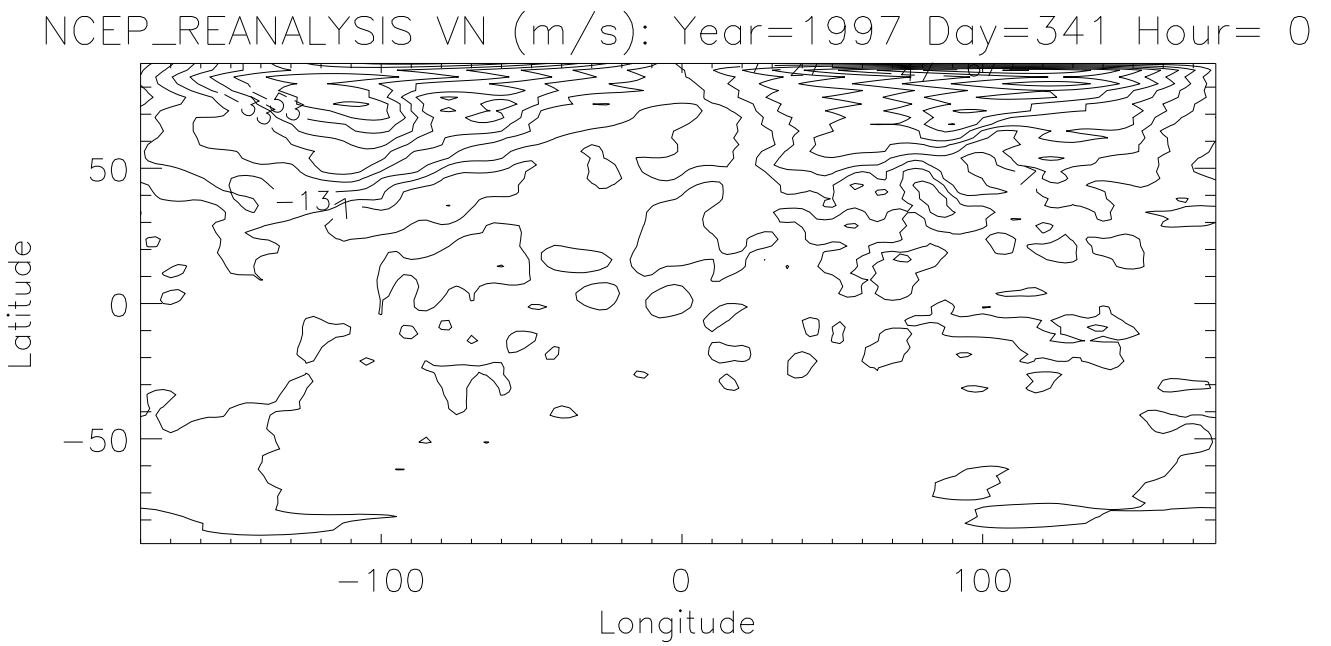
NCEP_REANALYSIS VN (m/s) Min, Max = −57.45, 73.99 Interval = 10.00



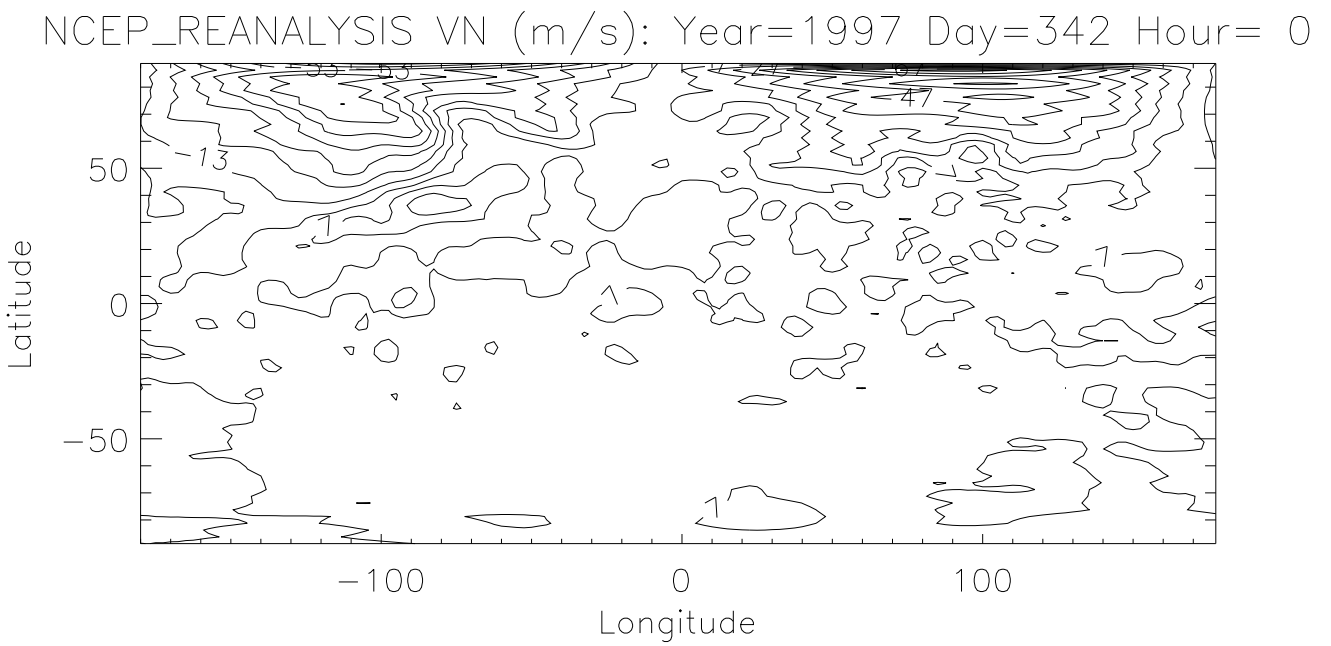
NCEP_REANALYSIS VN (m/s) Min, Max = −72.08, 78.91 Interval = 10.00

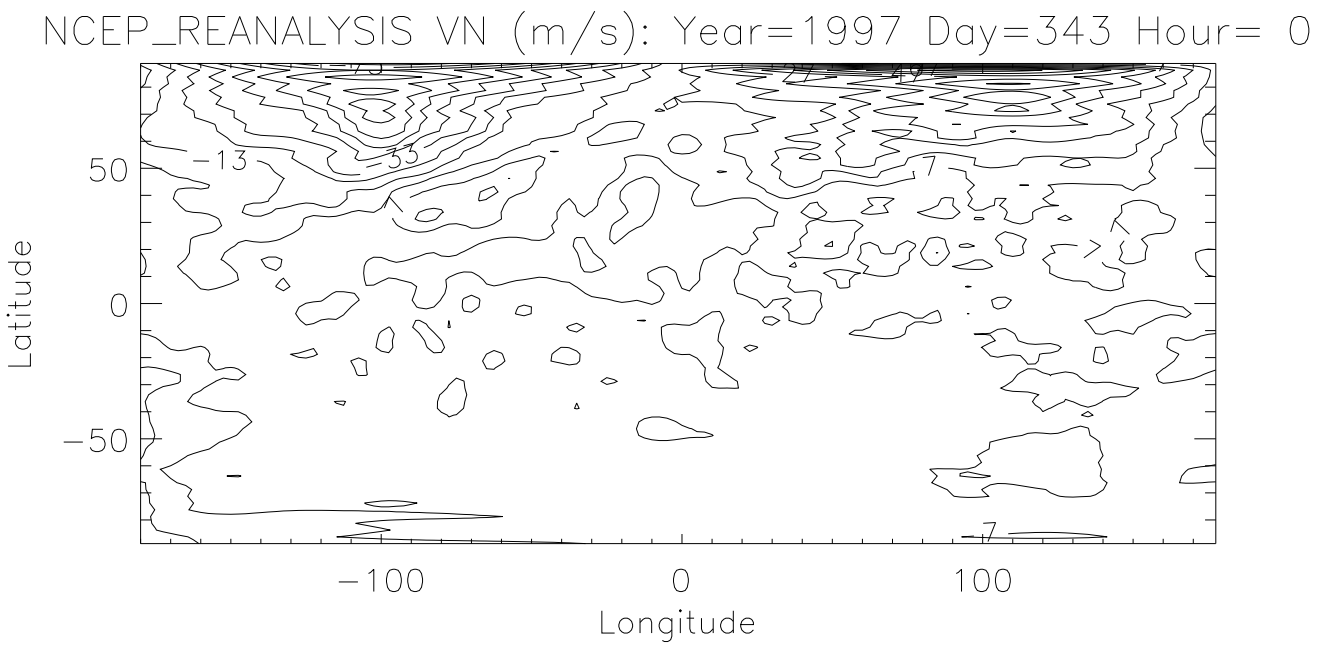


NCEP_REANALYSIS VN (m/s) Min, Max = −83.54, 88.76 Interval = 10.00

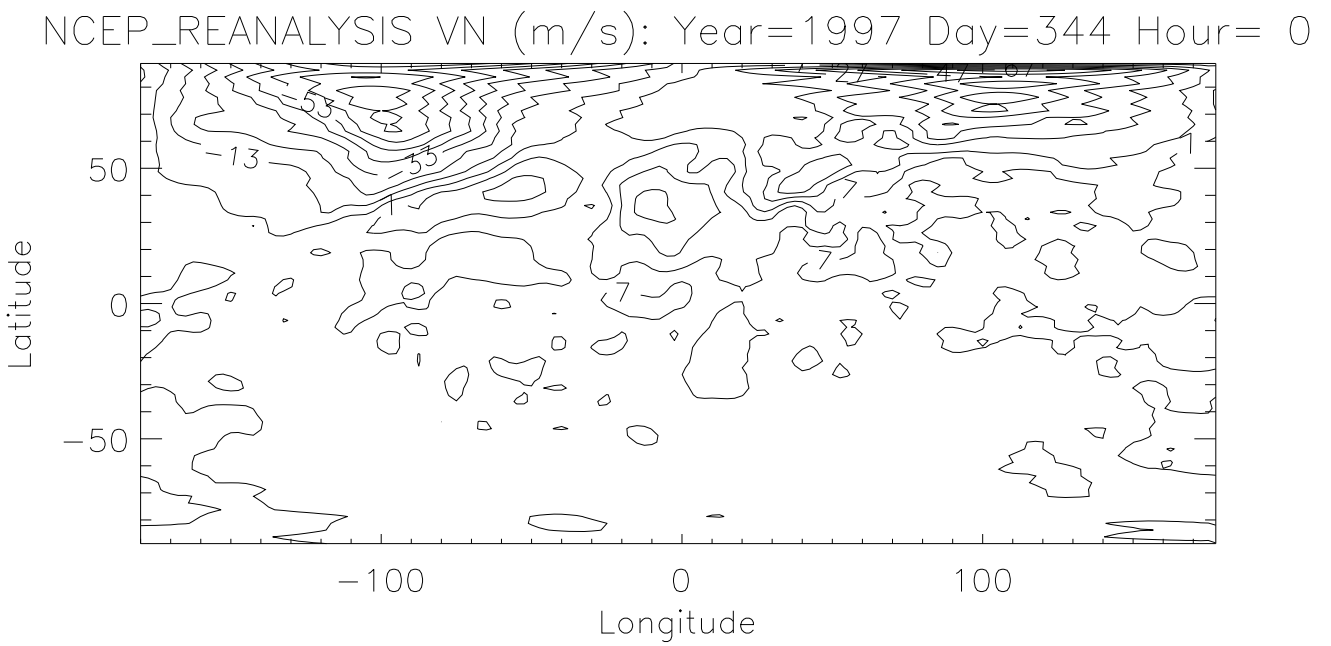


NCEP_REANALYSIS VN (m/s) Min, Max = −75.47, 77.31 Interval = 10.00


NCEP_REANALYSIS VN (m/s): Year=1997 Day=342 Hour= 0
50
0
−50
Latitude
−100
0
100
Longitude
NCEP_REANALYSIS VN (m/s) Min, Max = −75.89, 81.17 Interval = 10.00



NCEP_REANALYSIS VN (m/s) Min, Max = −88.19, 82.37 Interval = 10.00


NCEP_REANALYSIS VN (m/s): Year=1997 Day=344 Hour= 0
50
0
−50
Latitude
−100
0
100
Longitude
−13
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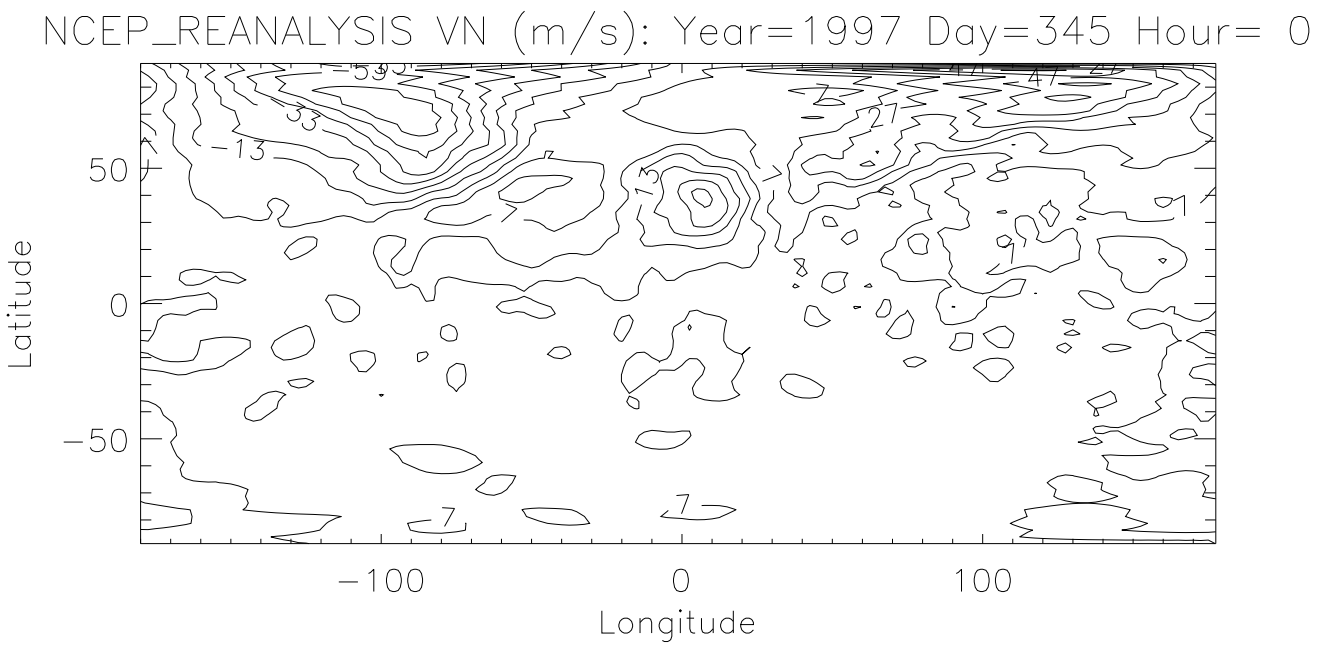
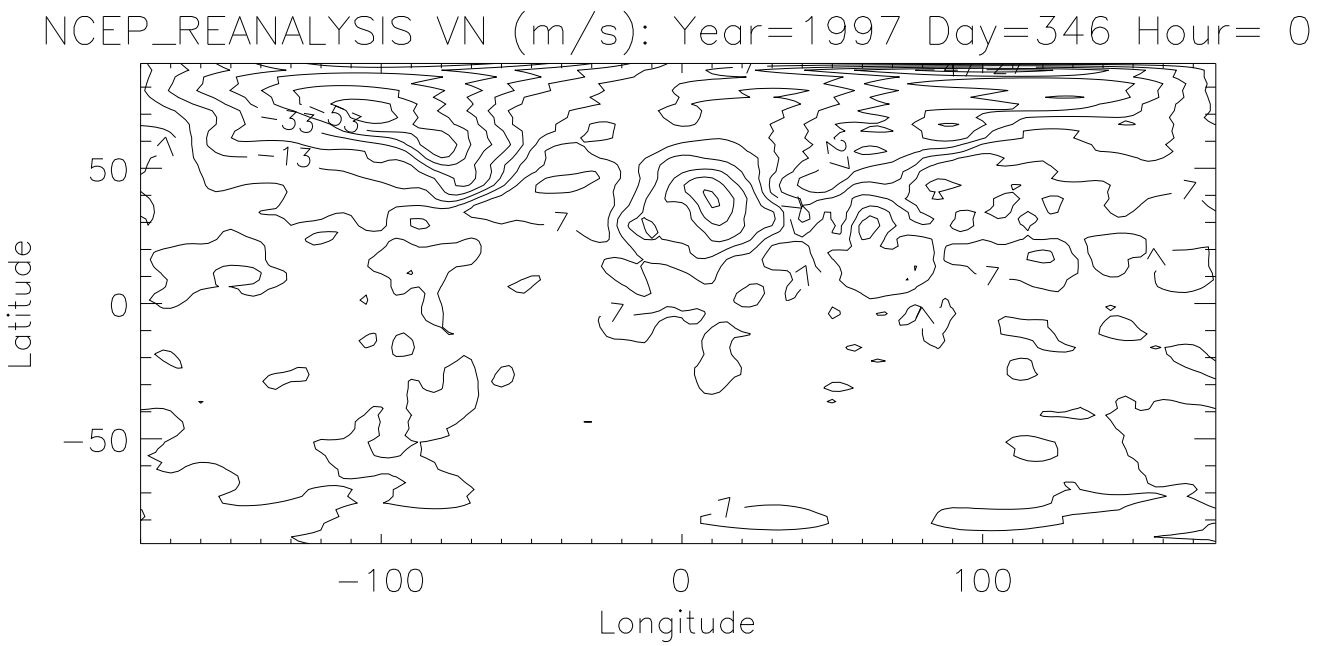
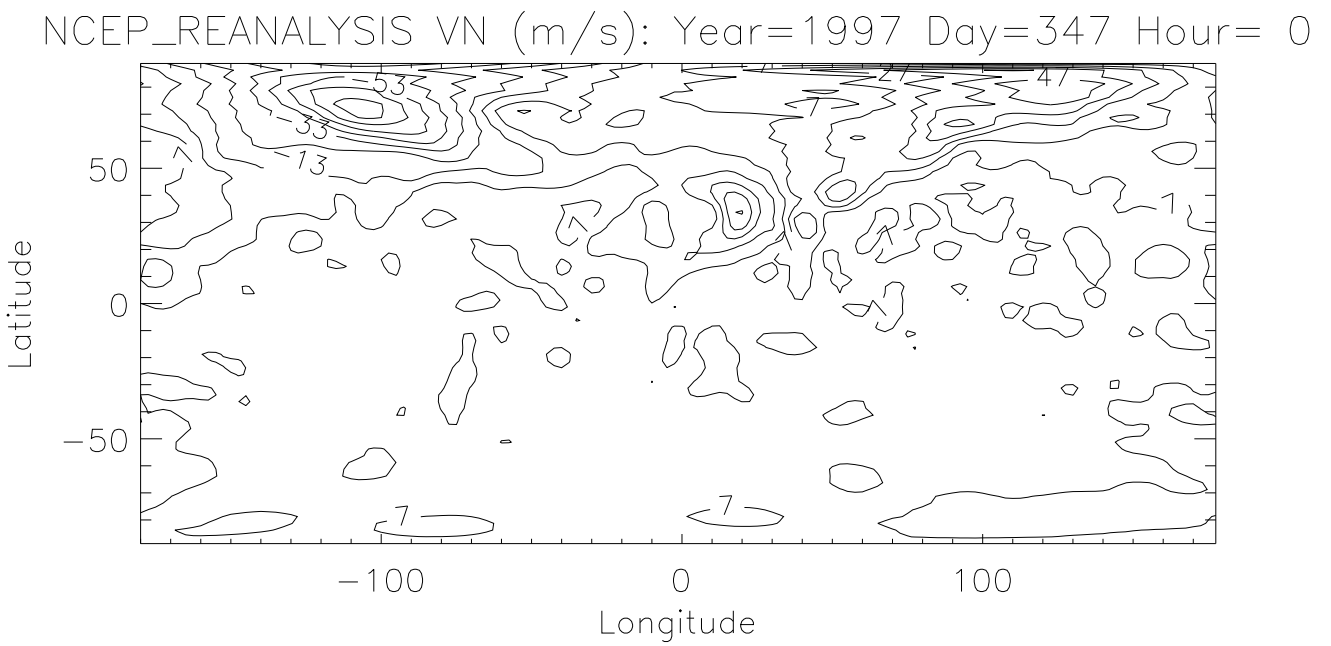
NCEP_REANALYSIS VN (m/s) Min, Max = −79.38, 70.89 Interval = 10.00

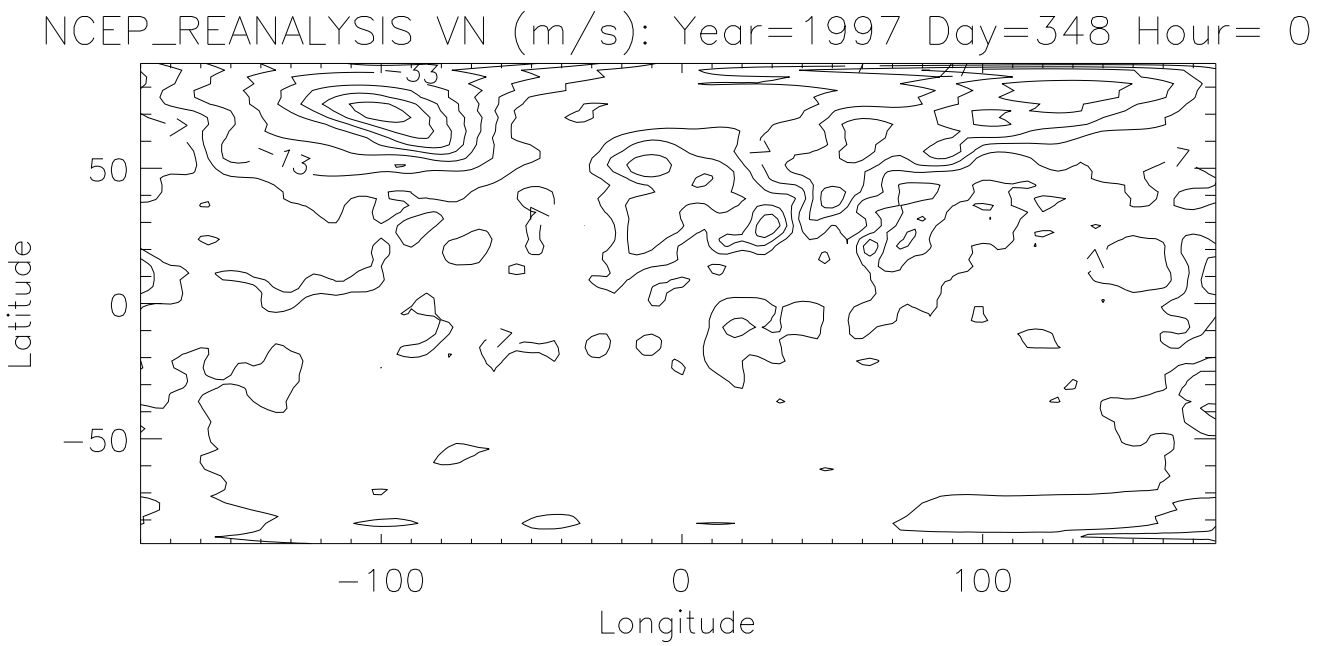

NCEP_REANALYSIS VN (m/s): Year=1997 Day=345 Hour= 0
50
0
−50
Latitude
−100
0
100
Longitude
NCEP_REANALYSIS VN (m/s) Min, Max = −72.15, 59.78 Interval = 10.00



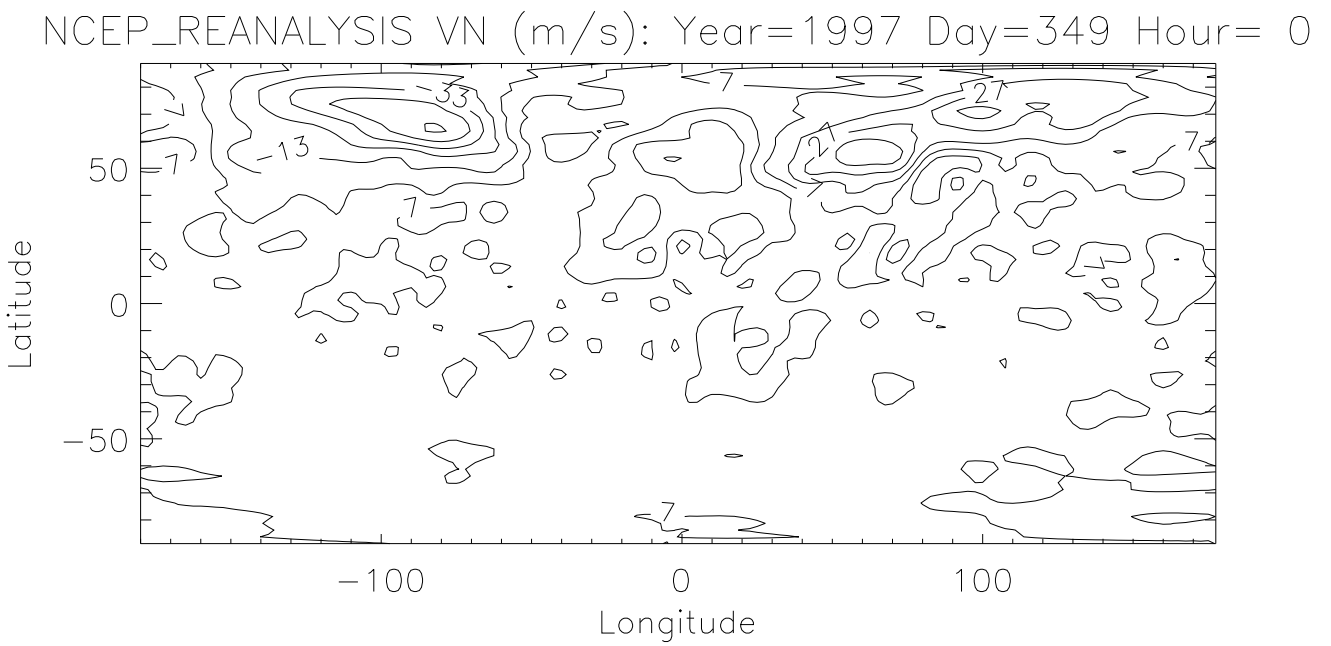
NCEP_REANALYSIS VN (m/s) Min, Max = −69.57, 51.34 Interval = 10.00



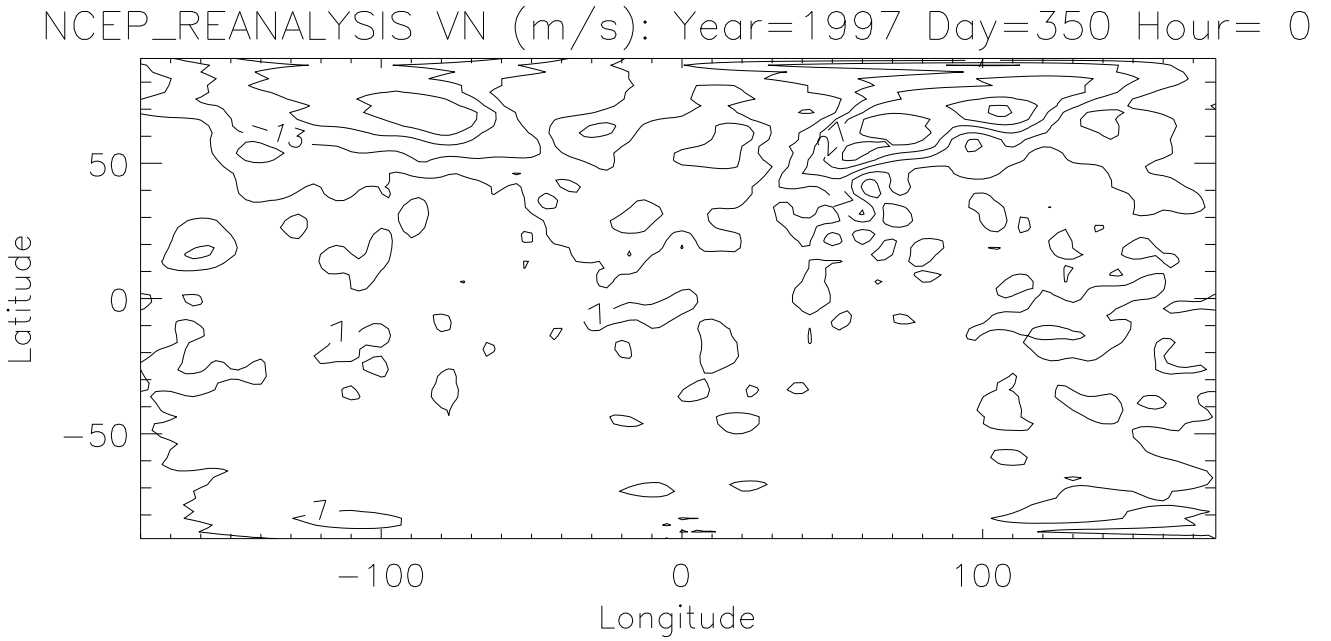
NCEP_REANALYSIS VN (m/s) Min, Max = −78.72, 56.12 Interval = 10.00



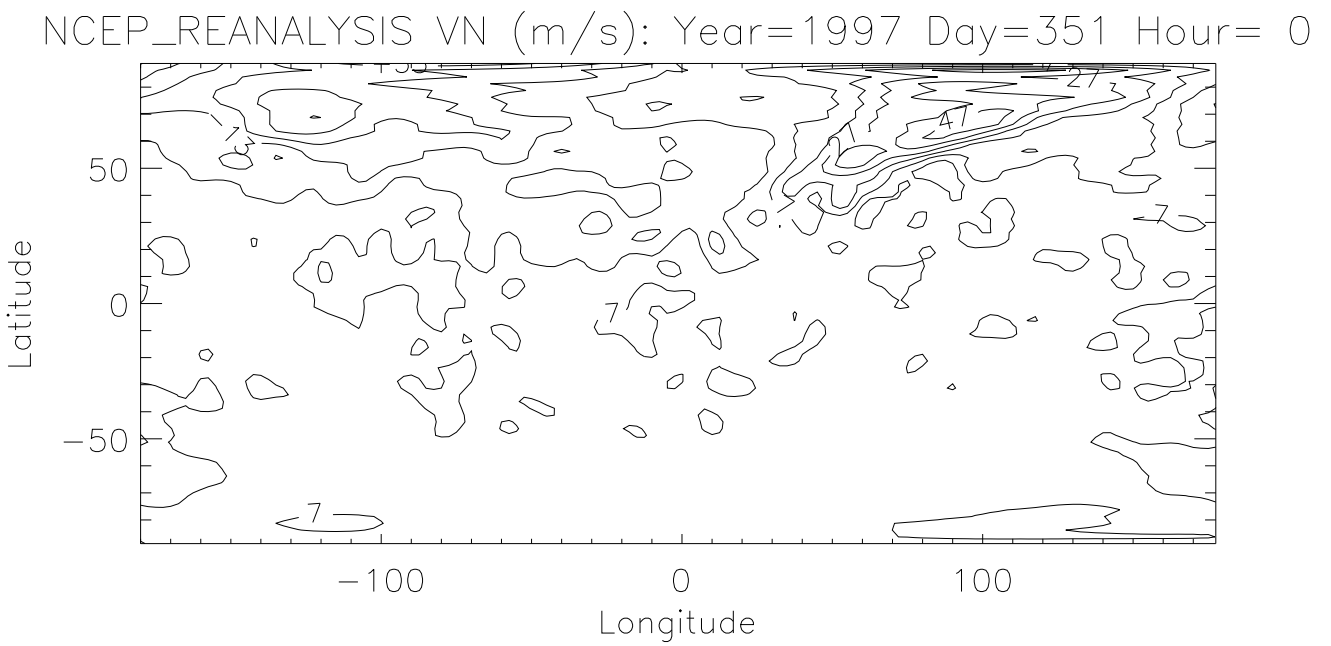
NCEP_REANALYSIS VN (m/s) Min, Max = −67.91, 43.89 Interval = 10.00



NCEP_REANALYSIS VN (m/s) Min, Max = −53.91, 44.66 Interval = 10.00



NCEP_REANALYSIS VN (m/s) Min, Max = −41.94, 48.47 Interval = 10.00


NCEP_REANALYSIS VN (m/s): Year=1997 Day=351 Hour= 0
Latitude
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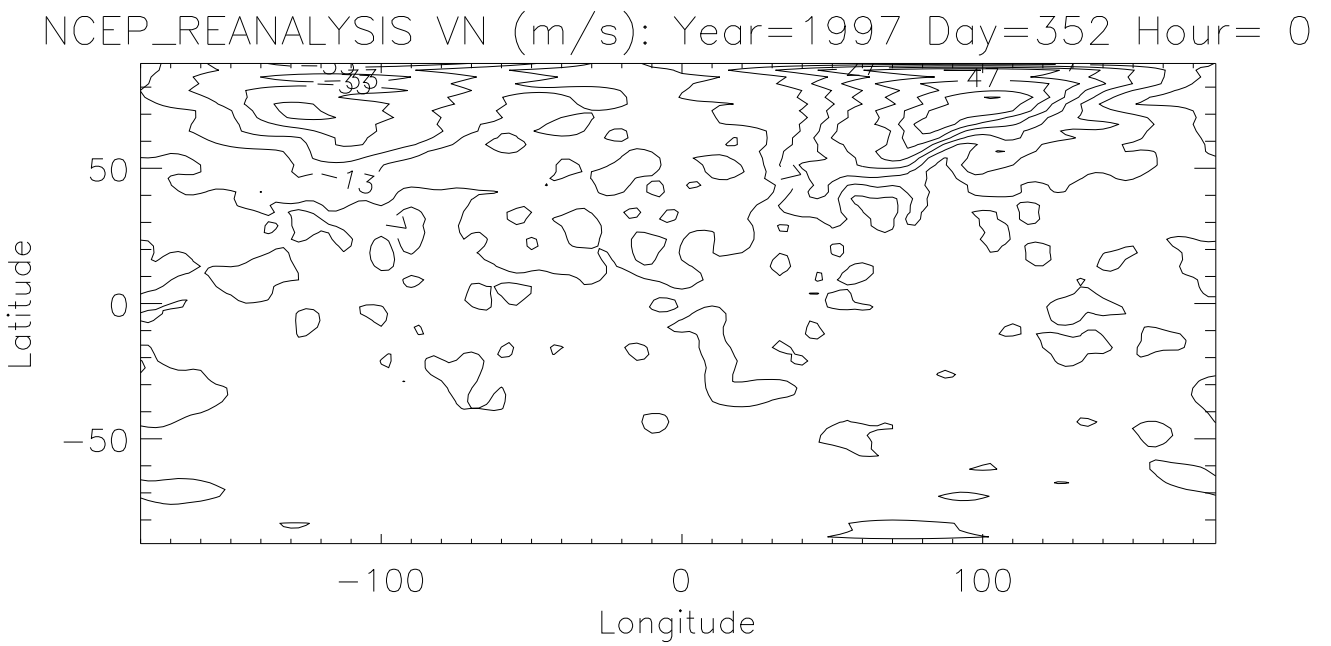
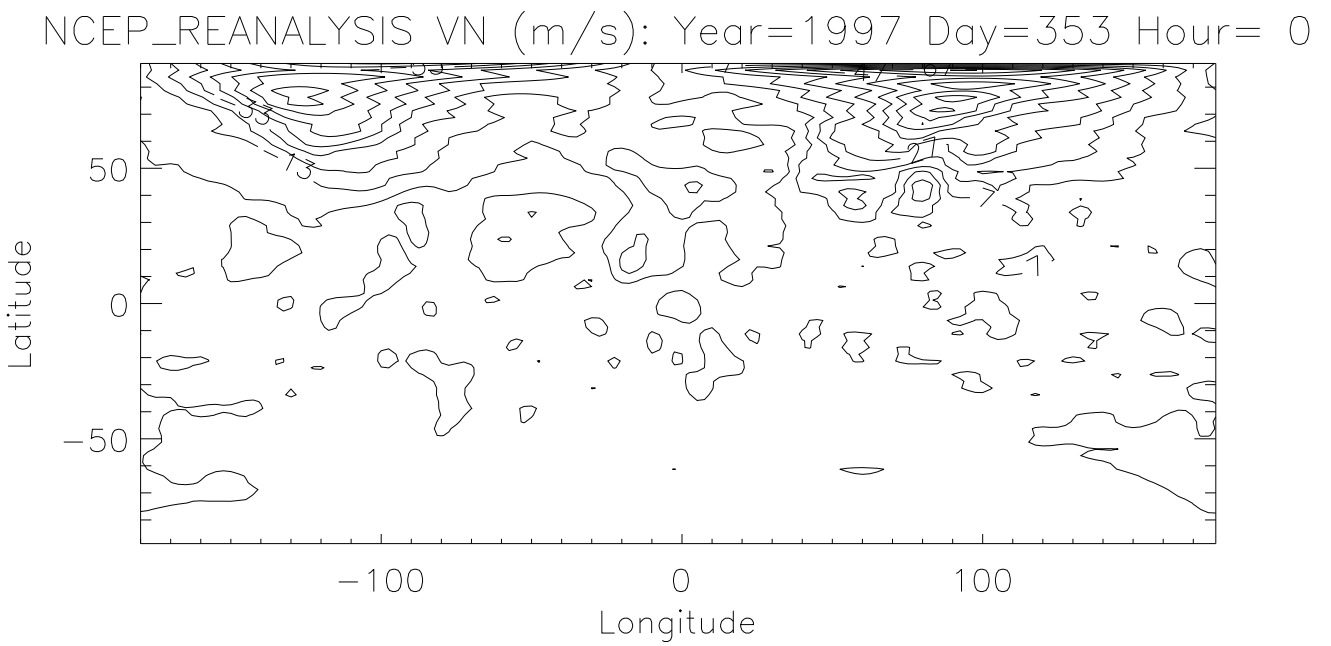
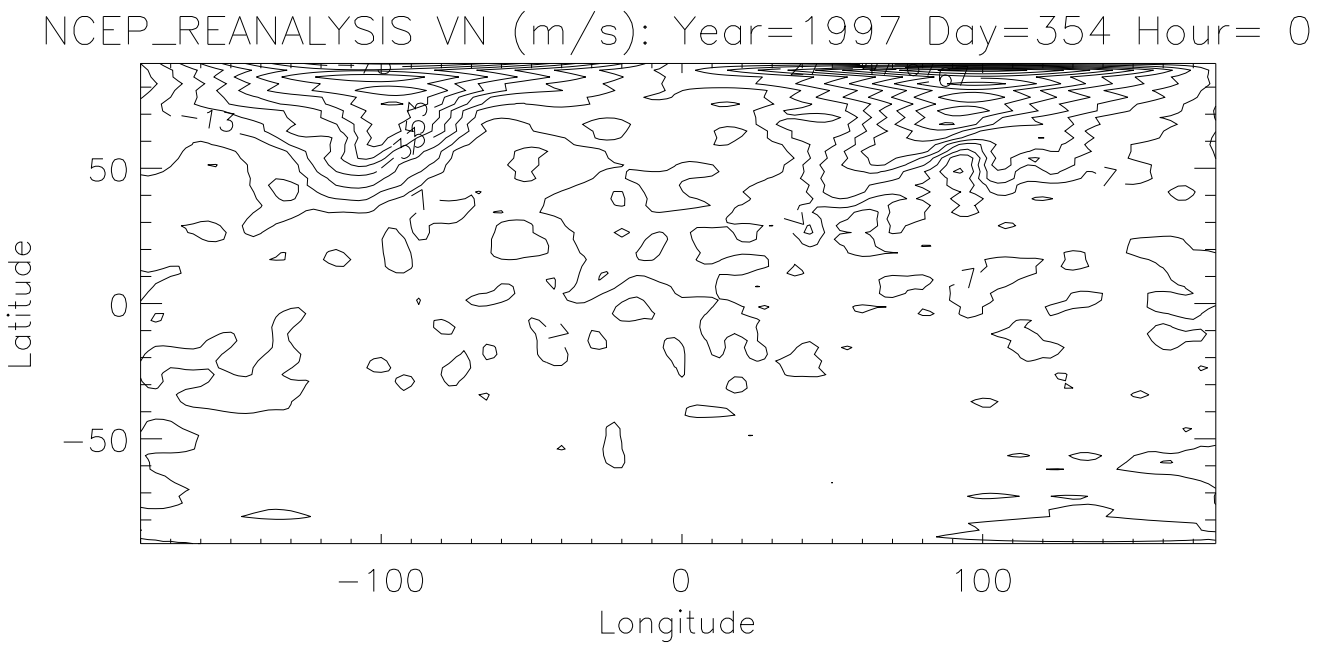
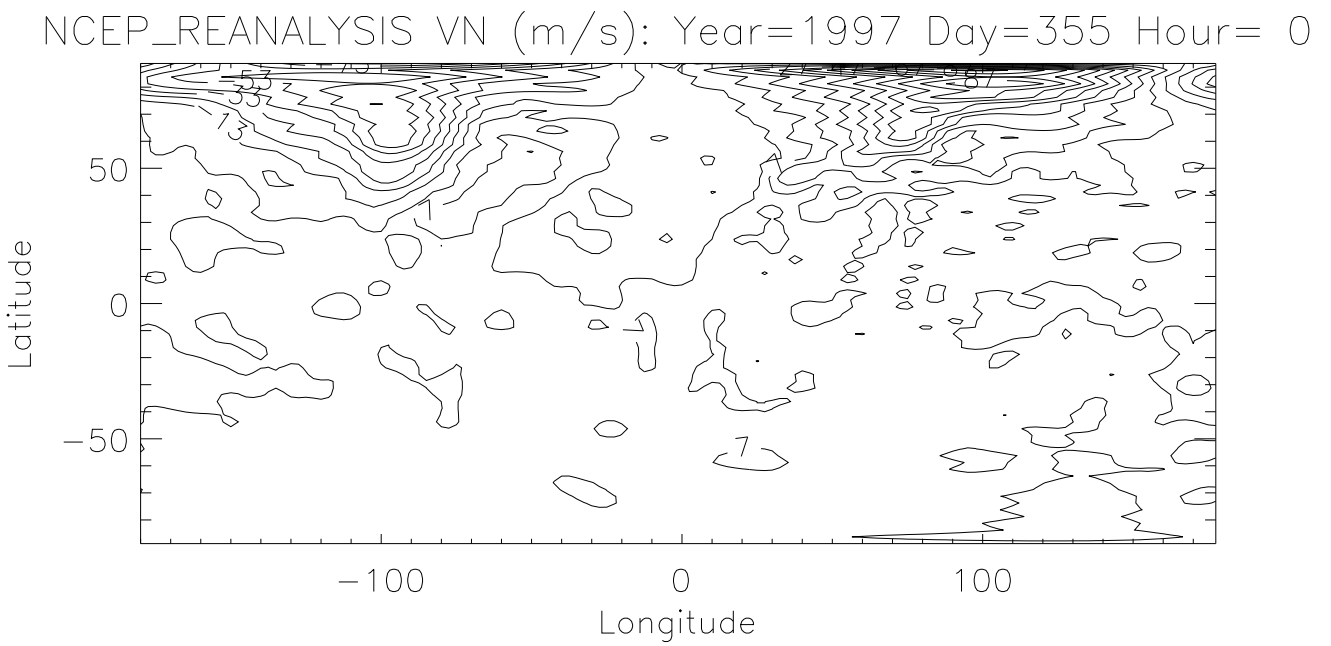
0
−50
−100
0
100
Longitude
NCEP_REANALYSIS VN (m/s) Min, Max = −43.29, 54.04 Interval = 10.00


NCEP_REANALYSIS VN (m/s): Year=1997 Day=352 Hour= 0
-33
-47
-13
50
0
−50
Latitude
−100
0
100
Longitude
NCEP_REANALYSIS VN (m/s) Min, Max = −45.26, 67.46 Interval = 10.00


NCEP_REANALYSIS VN (m/s): Year=1997 Day=353 Hour= 0
Latitude
50
0
−50
−100
0
100
Longitude
NCEP_REANALYSIS VN (m/s) Min, Max = −77.95, 80.79 Interval = 10.00



NCEP_REANALYSIS VN (m/s) Min, Max = −85.29, 91.55 Interval = 10.00


NCEP_REANALYSIS VN (m/s): Year=1997 Day=355 Hour= 0
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0
−50
Latitude
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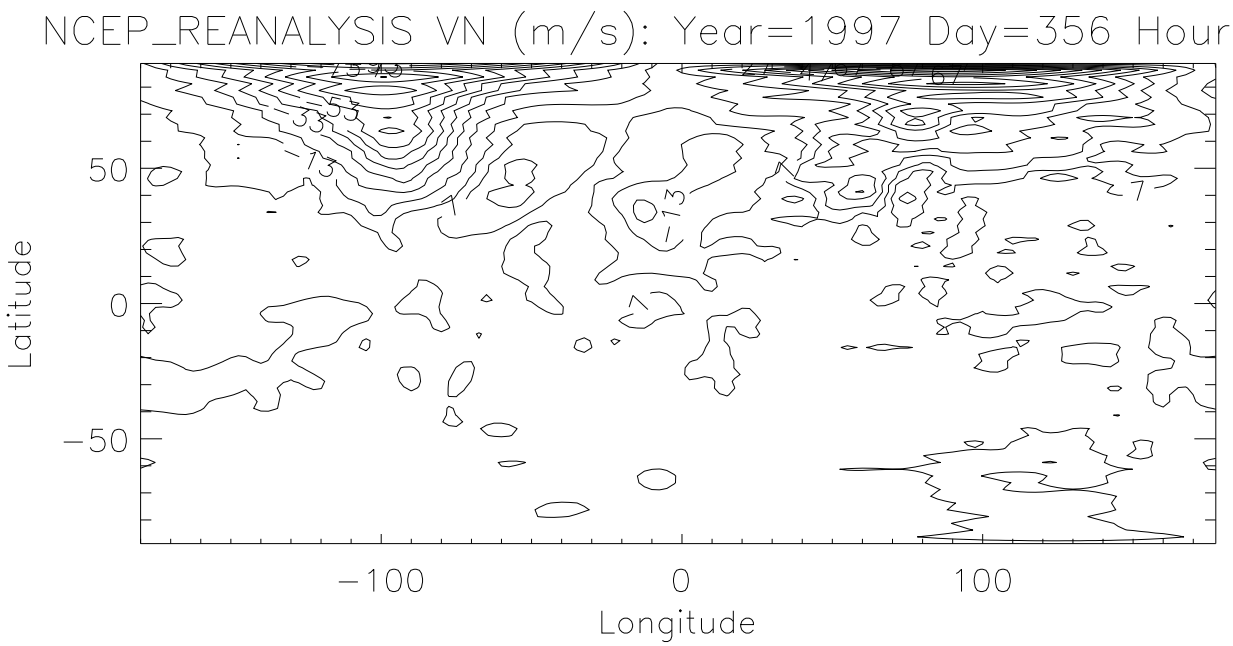
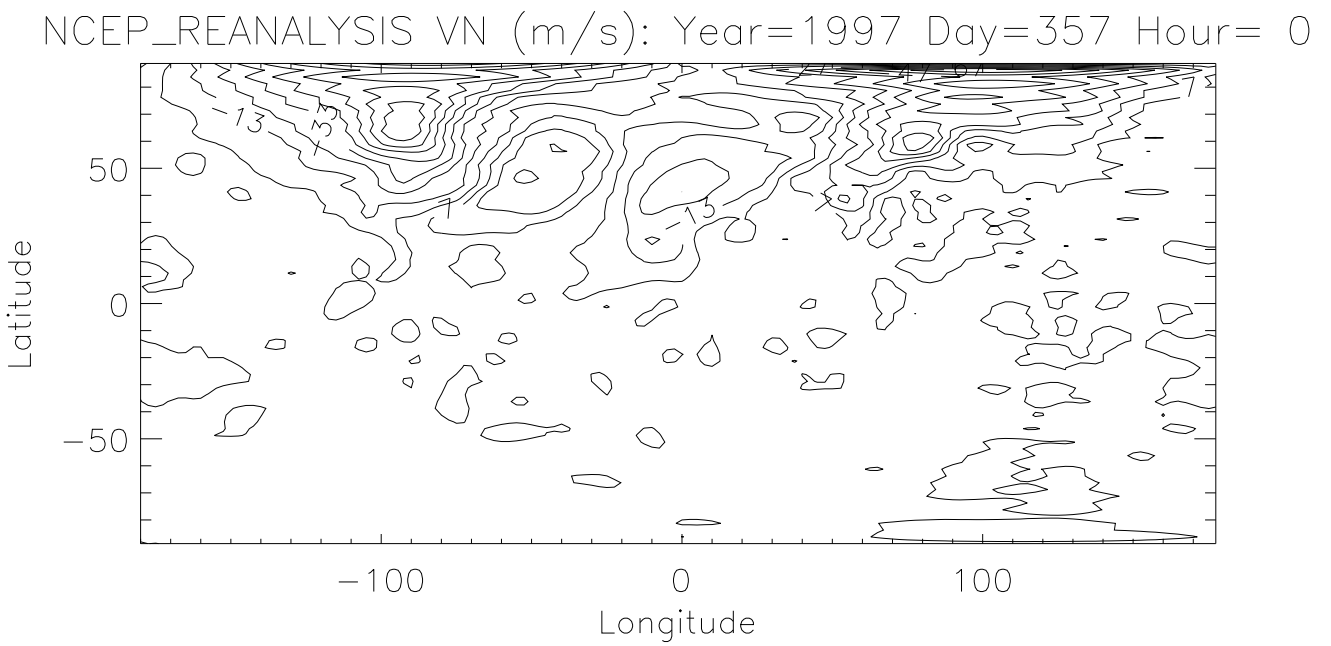
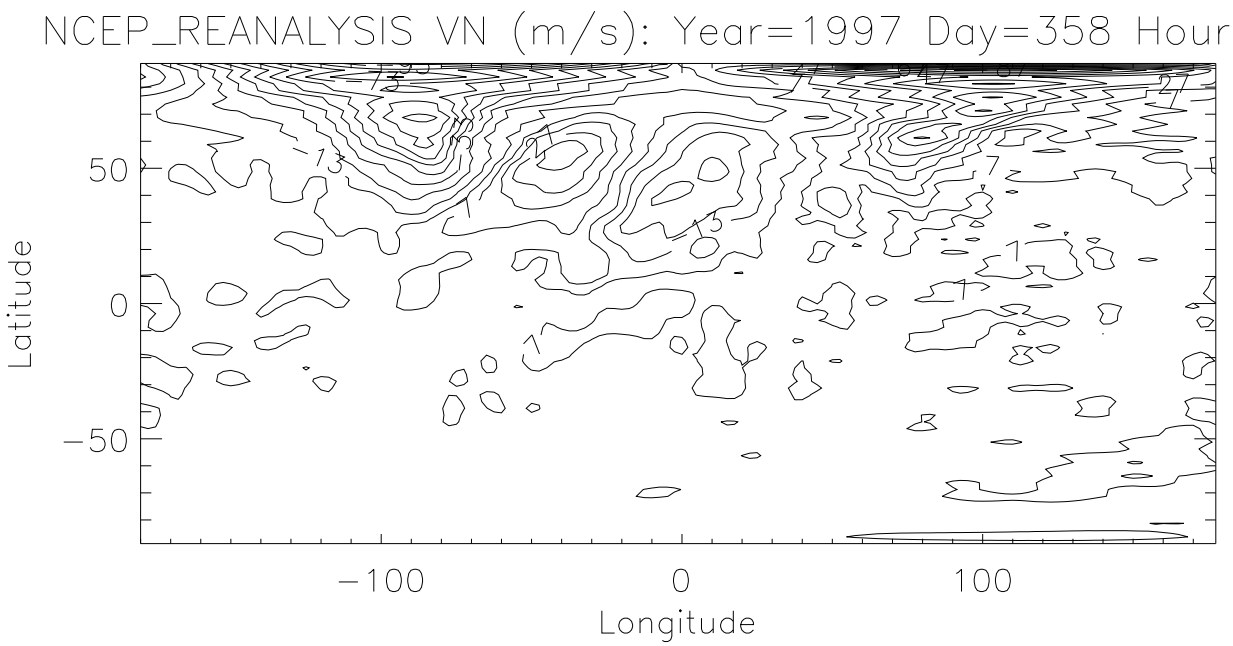
0
100
Longitude
NCEP_REANALYSIS VN (m/s) Min, Max = −85.03, 99.21 Interval = 10.00

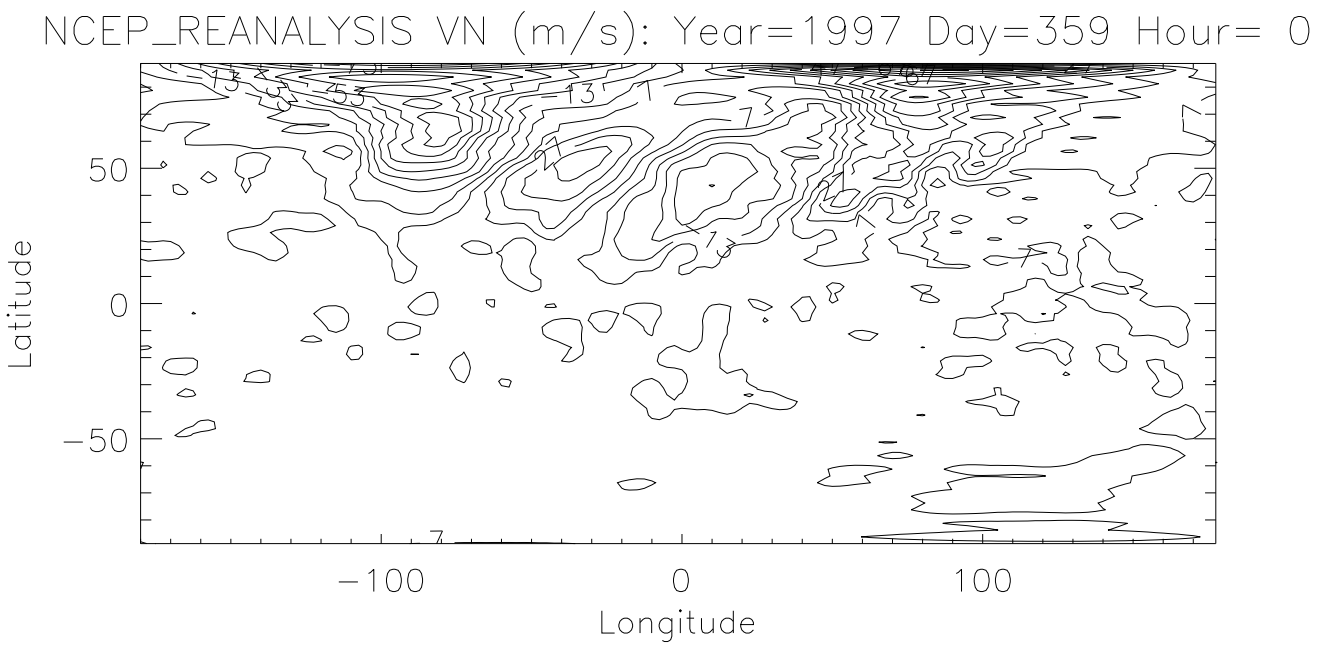


NCEP_REANALYSIS VN (m/s) Min, Max = −104.96, 104.61 Interval = 10.00

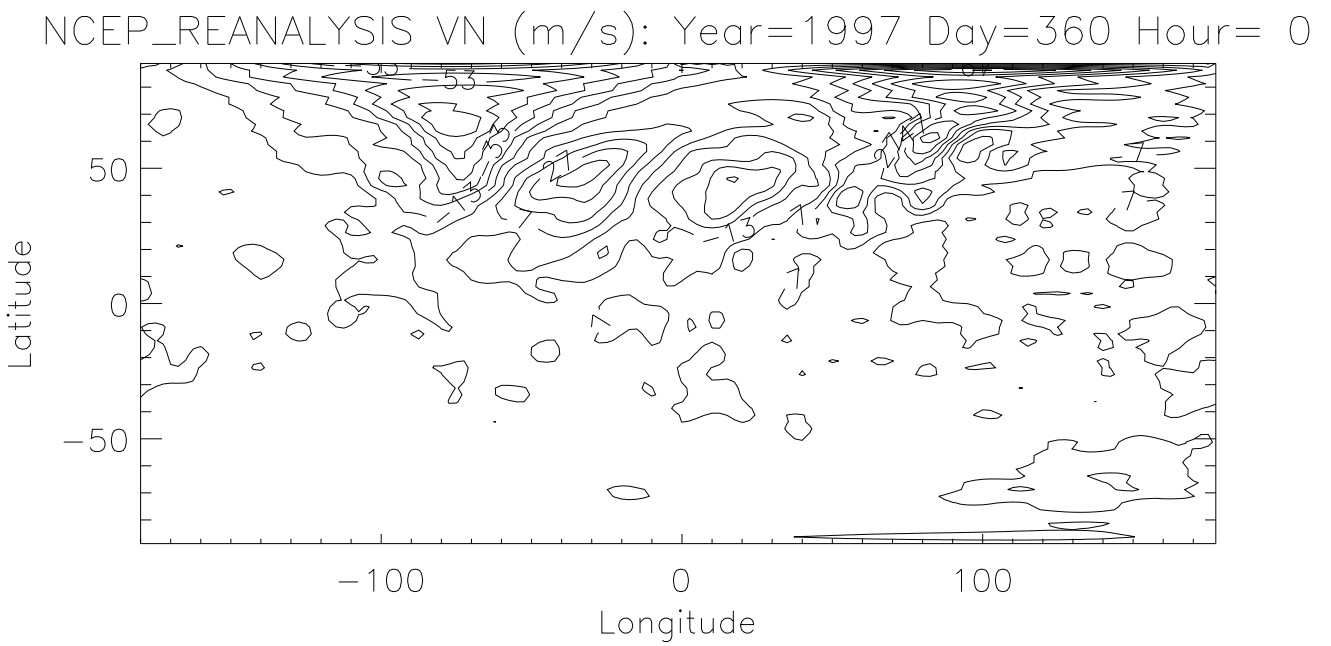

NCEP_REANALYSIS VN (m/s): Year=1997 Day=357 Hour= 0
Latitude
50
0
−50
−100
0
100
Longitude
NCEP_REANALYSIS VN (m/s) Min, Max = −82.37, 75.63 Interval = 10.00



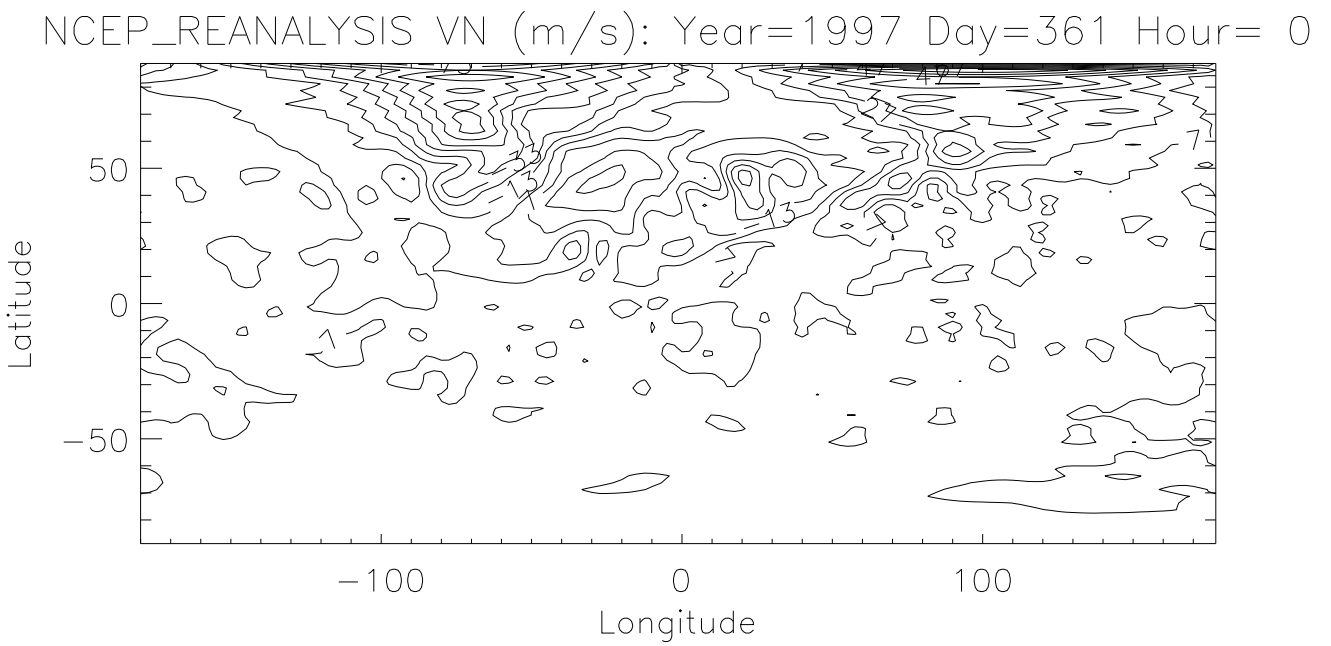
NCEP_REANALYSIS VN (m/s) Min, Max = −107.46, 90.18 Interval = 10.00



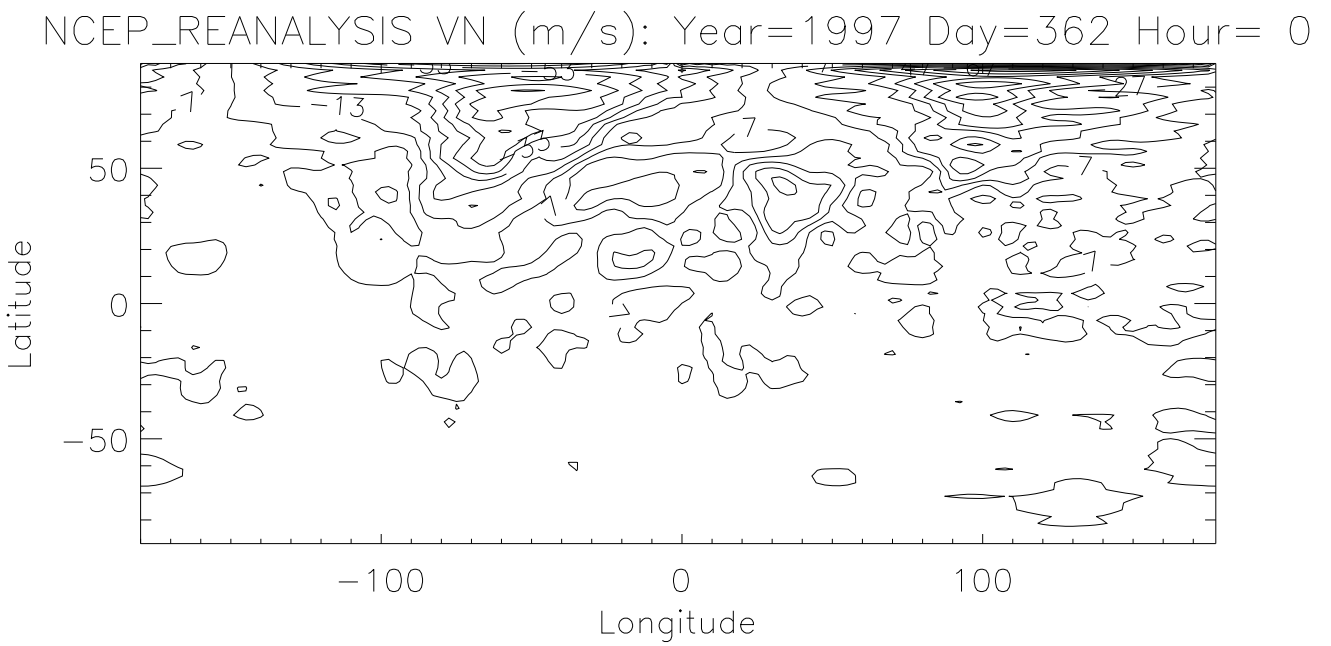
NCEP_REANALYSIS VN (m/s) Min, Max = −93.38, 98.63 Interval = 10.00



NCEP_REANALYSIS VN (m/s) Min, Max = −75.98, 77.21 Interval = 10.00



NCEP_REANALYSIS VN (m/s) Min, Max = −82.67, 76.52 Interval = 10.00


NCEP_REANALYSIS VN (m/s): Year=1997 Day=362 Hour= 0
Latitude
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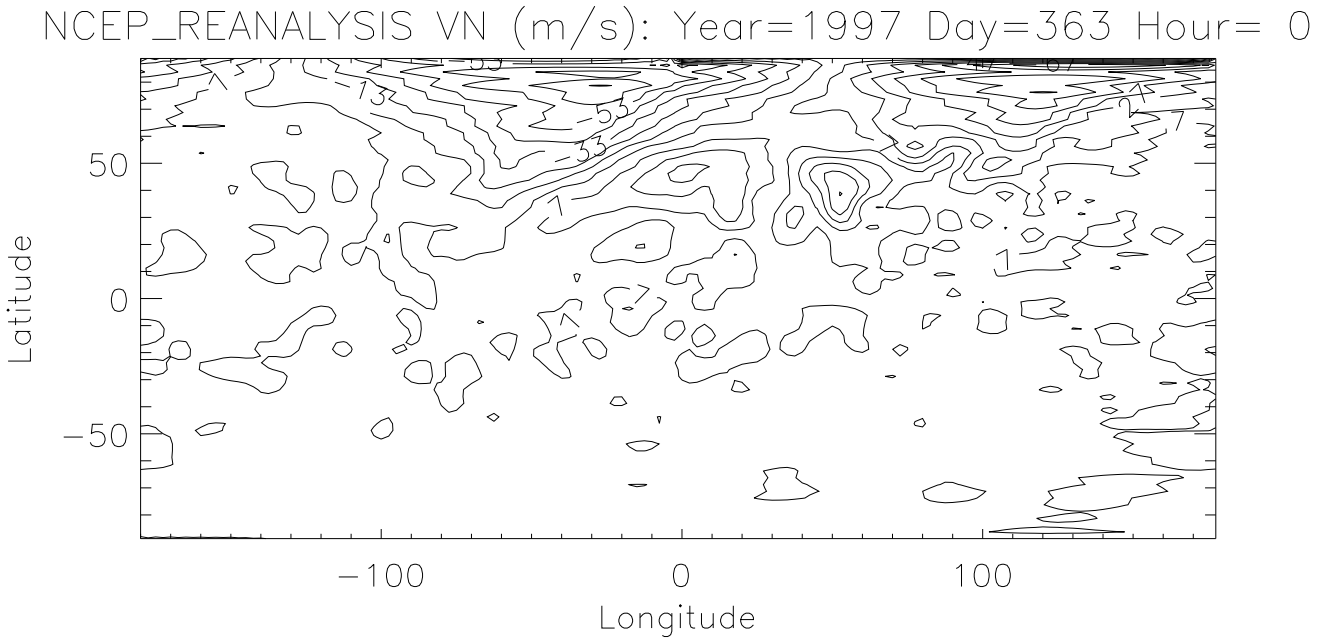
0
−50
−100
0
100
Longitude
NCEP_REANALYSIS VN (m/s) Min, Max = −74.30, 82.43 Interval = 10.00


NCEP_REANALYSIS VN (m/s): Year=1997 Day=363 Hour= 0
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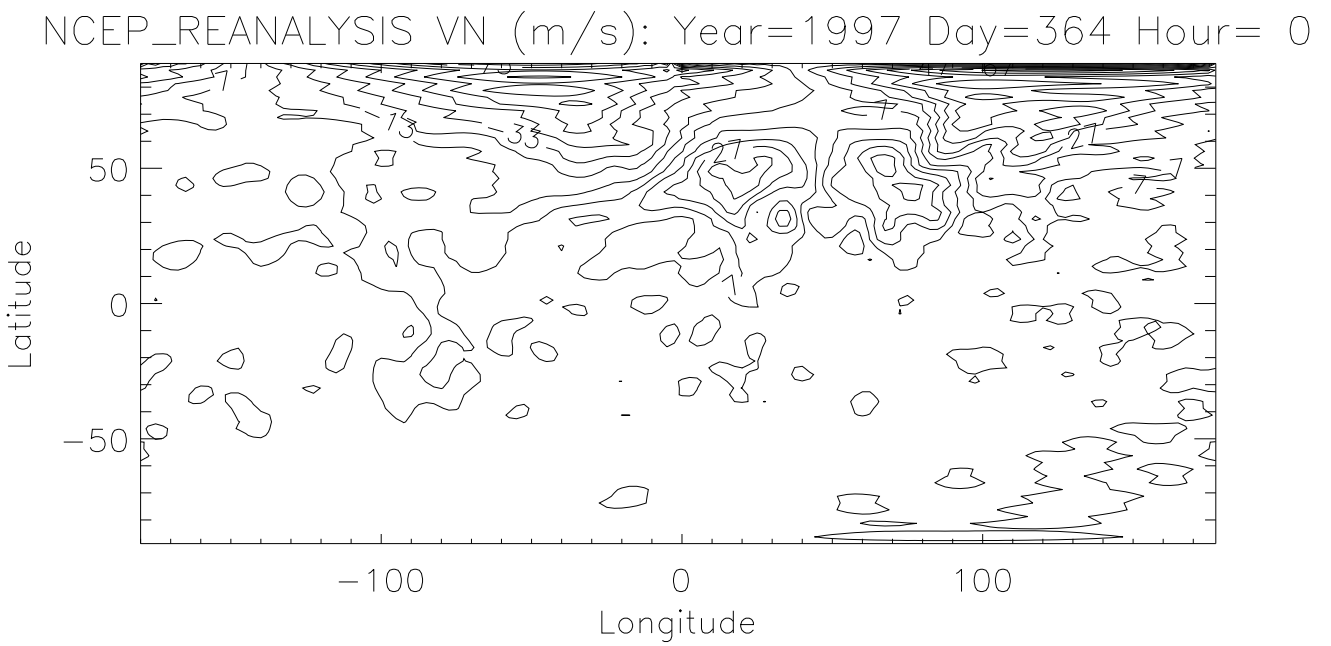
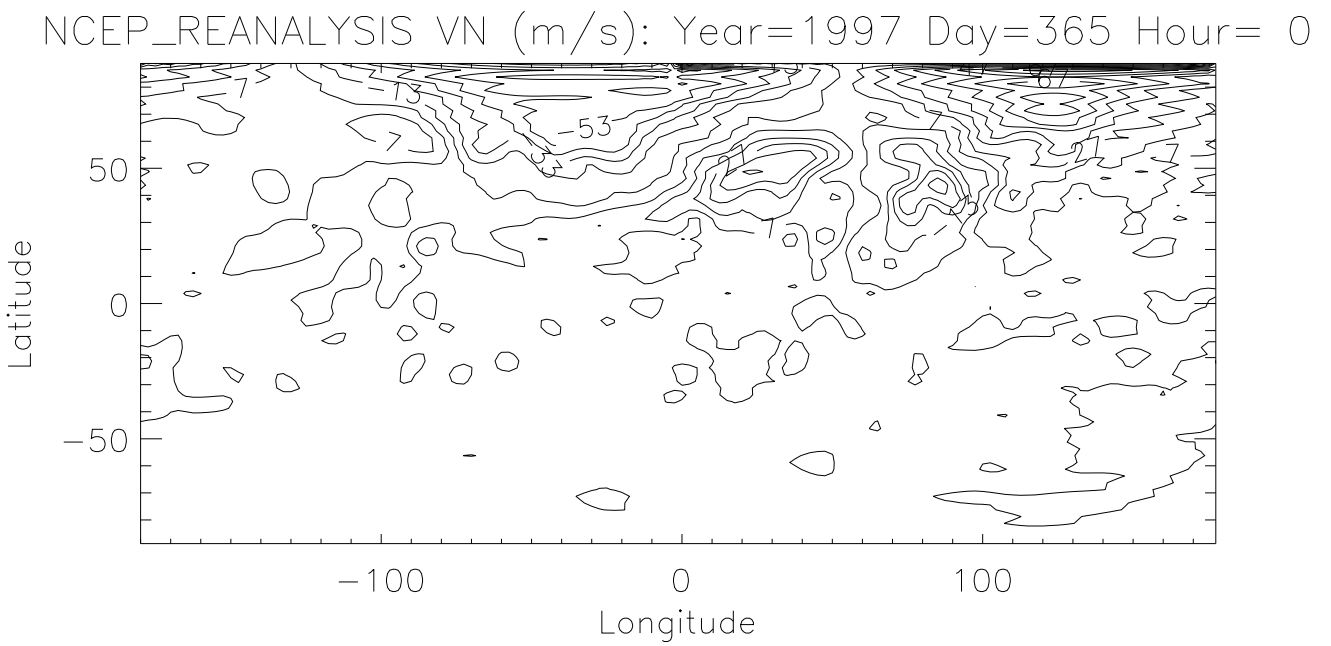
0
−50
Latitude
−100
0
100
Longitude
NCEP_REANALYSIS VN (m/s) Min, Max = −73.53, 75.20 Interval = 10.00


NCEP_REANALYSIS VN (m/s): Year=1997 Day=364 Hour= 0
50
0
−50
Latitude
−100
0
100
Longitude
NCEP_REANALYSIS VN (m/s) Min, Max = −90.45, 82.48 Interval = 10.00


NCEP_REANALYSIS VN (m/s): Year=1997 Day=365 Hour= 0
Latitude
50
0
−50
−100
0
100
Longitude
NCEP_REANALYSIS VN (m/s) Min, Max = −79.45, 82.09 Interval = 10.00