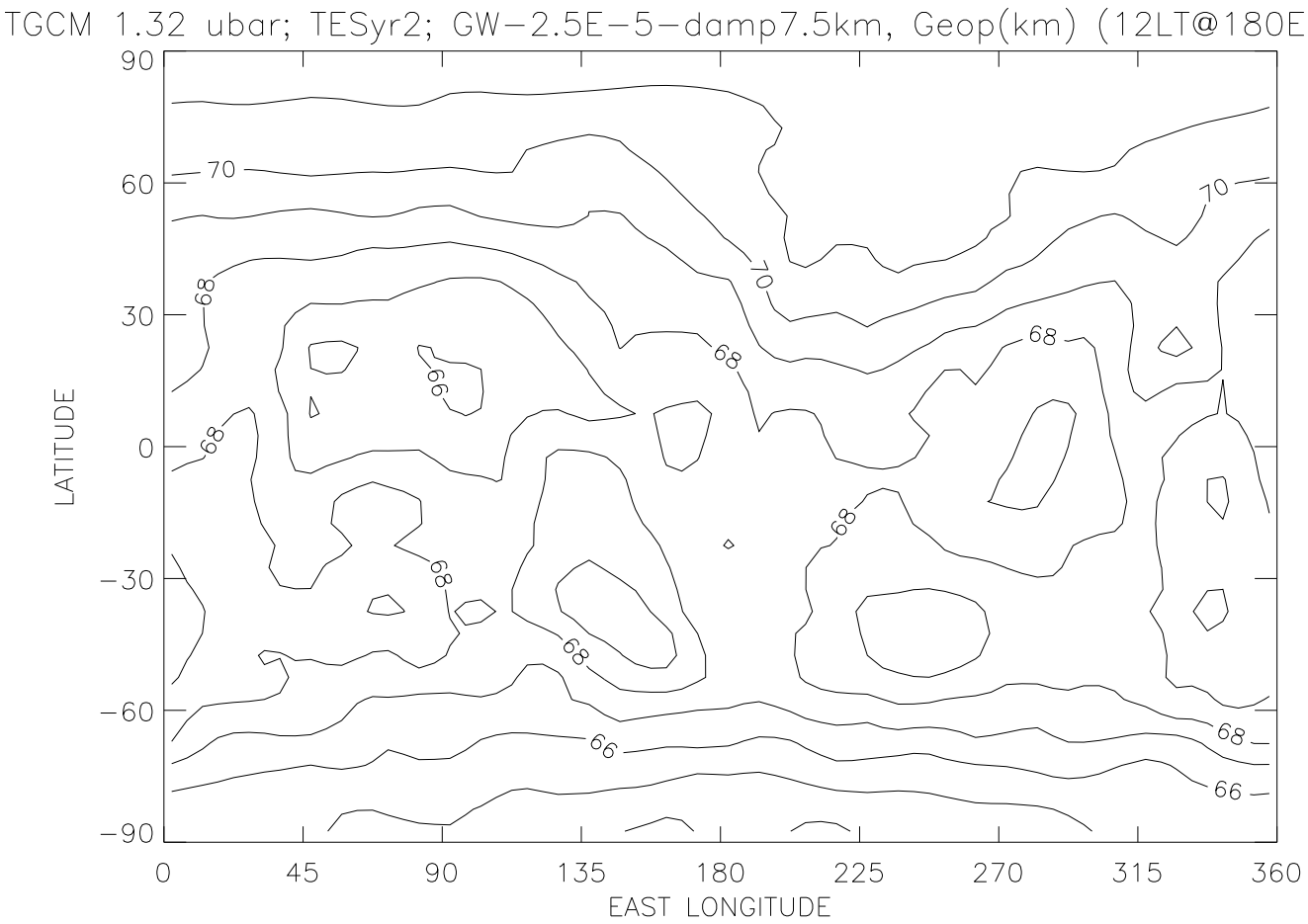
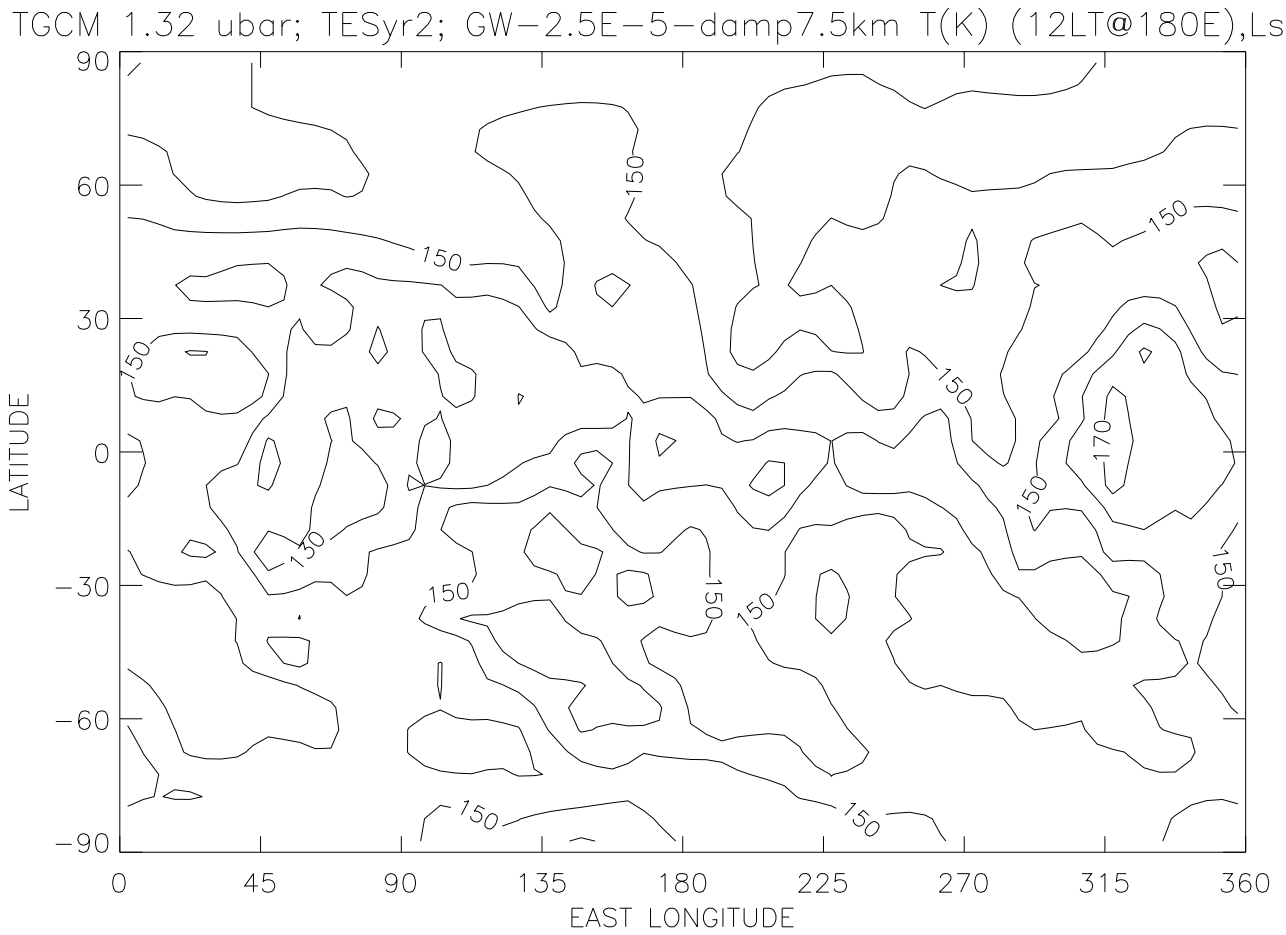
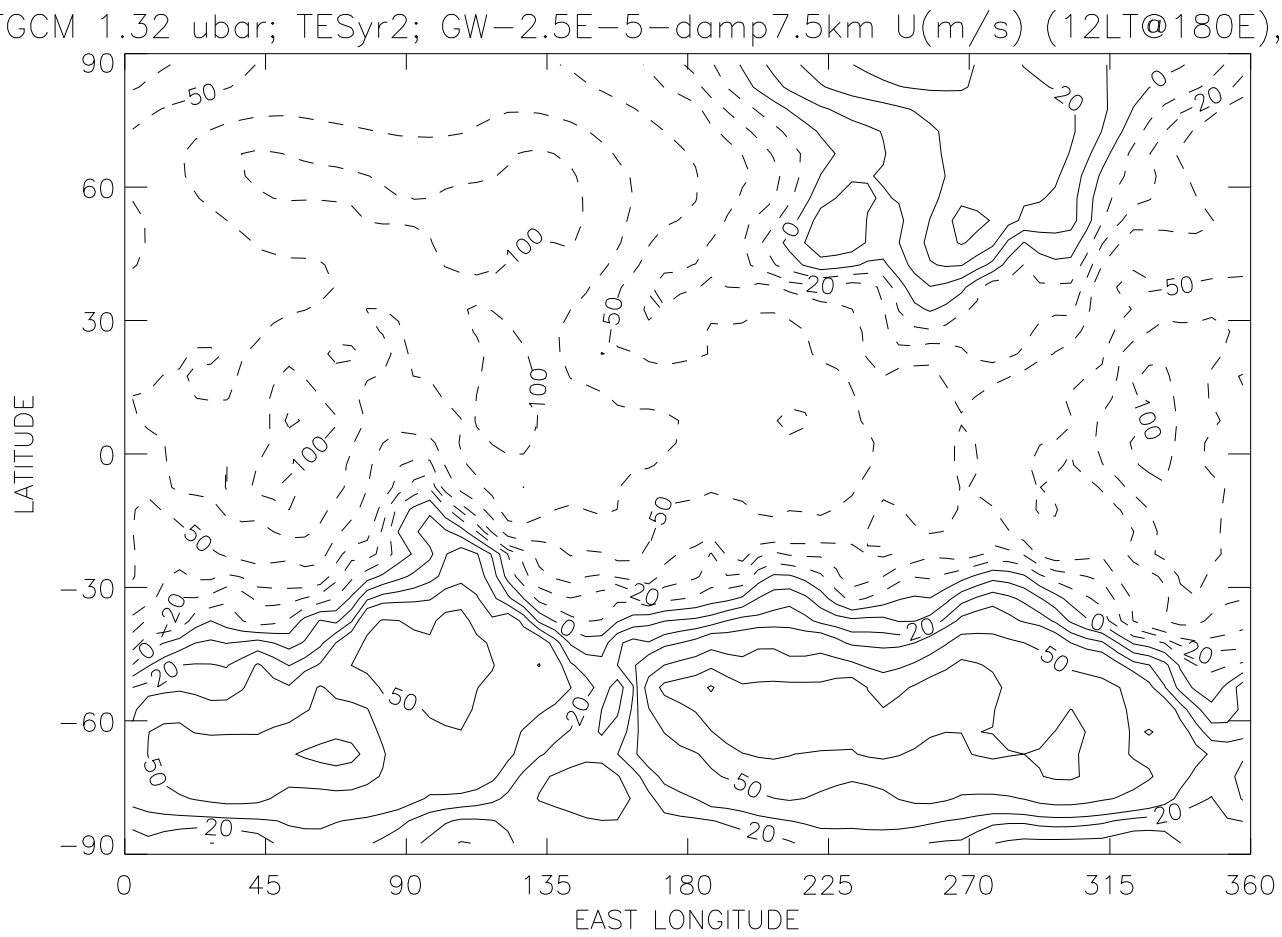
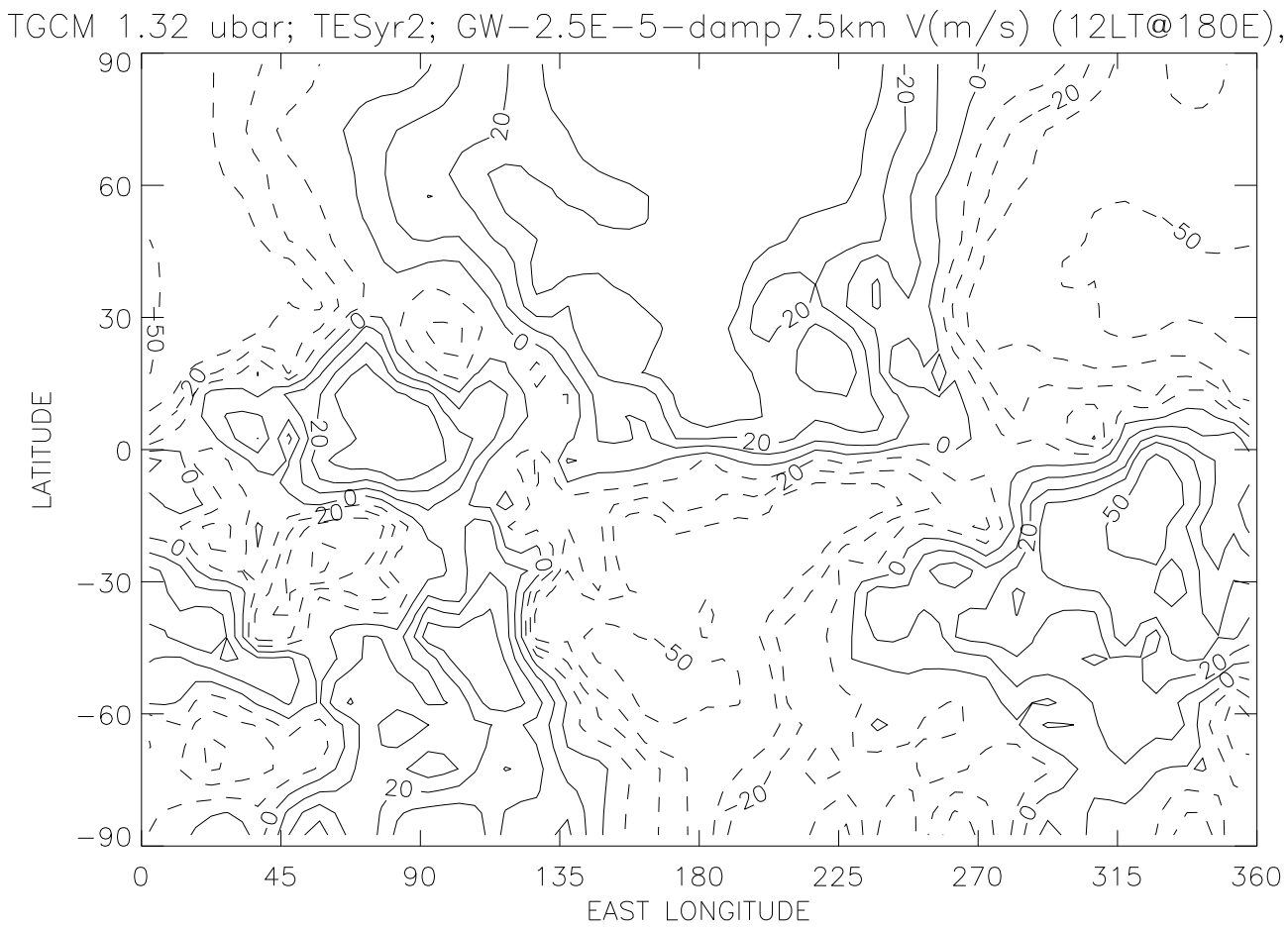
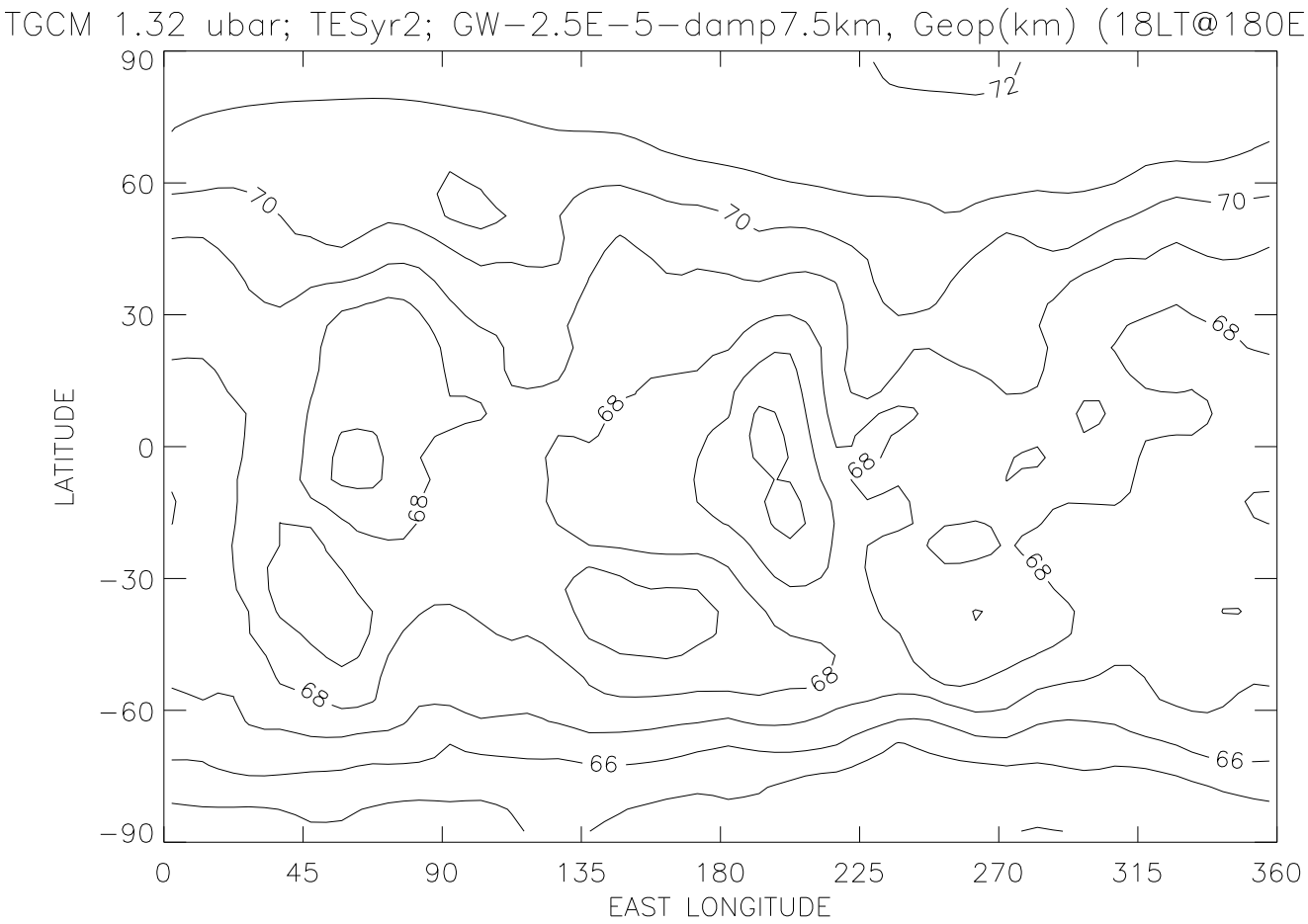
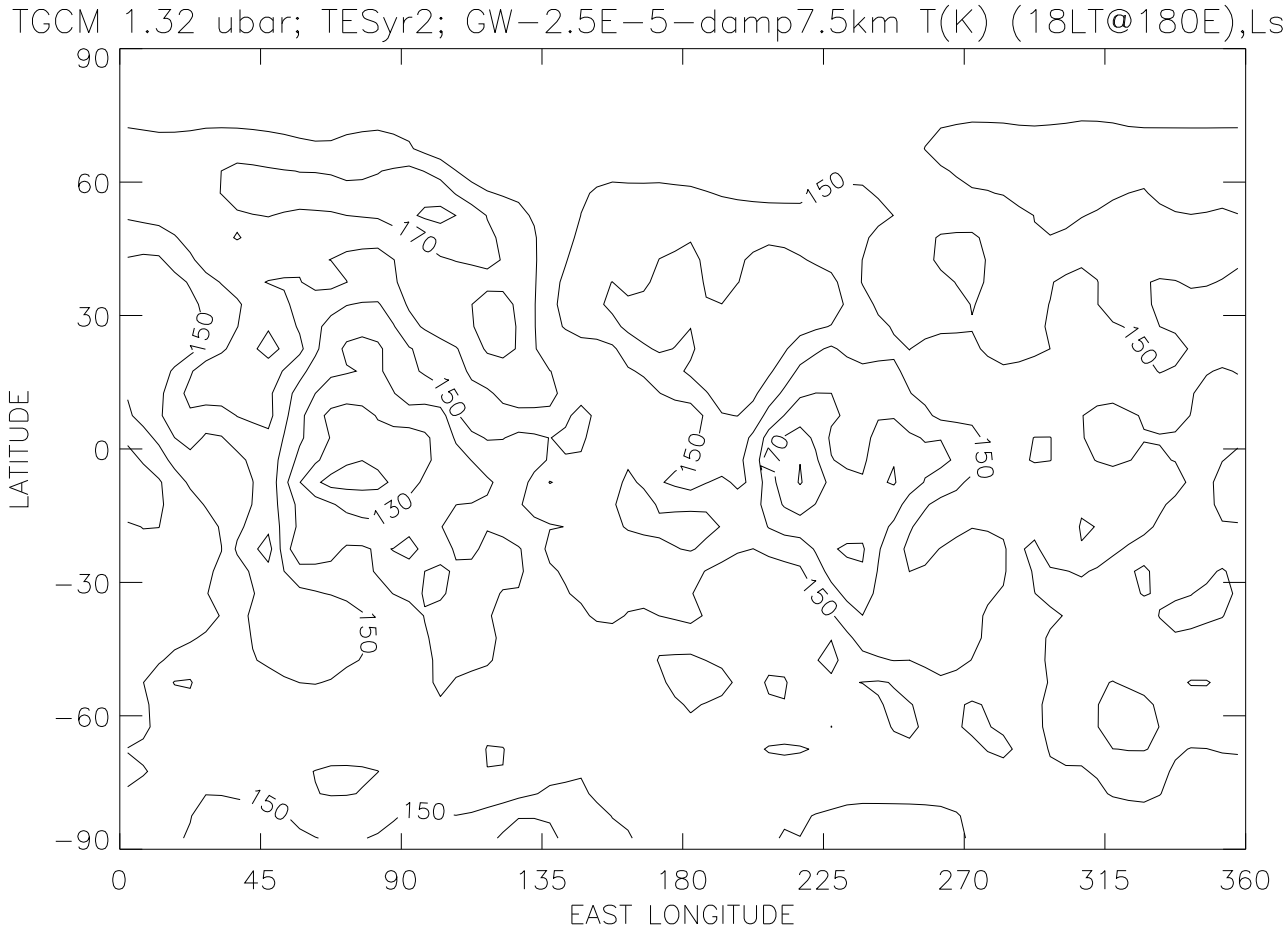

TGCM 1.32 ubar; TESyr2; GW−2.5E−5−damp7.5km, Geop(km) (12LT@180E),Ls150
90
60
30
0
−30
−60
−90
LATITUDE
0
45
90
135
180
225
270
315
360
EAST LONGITUDE
70
68
66

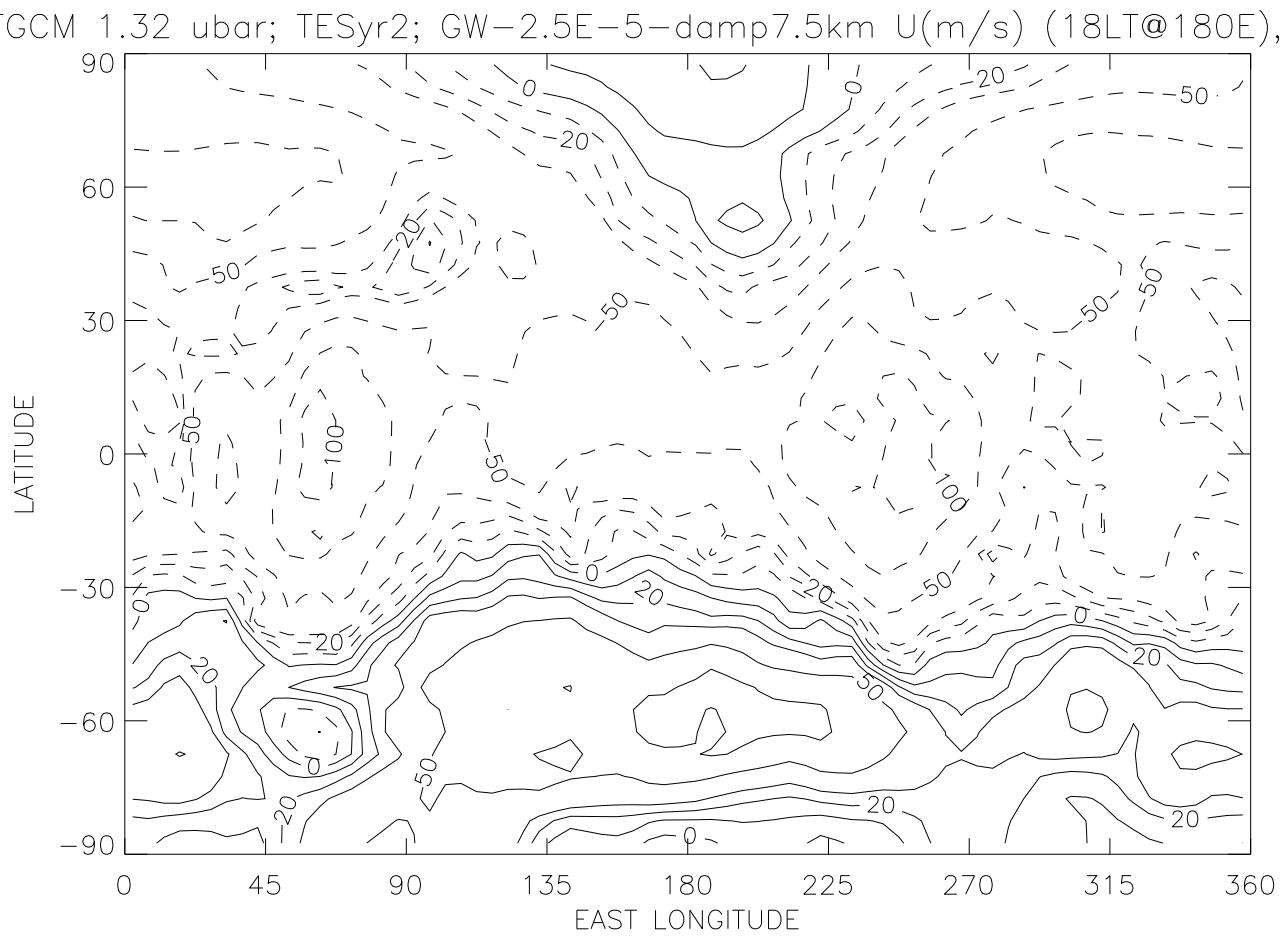

TGCM 1.32 ubar; TESyr2; GW−2.5E−5−damp7.5km T(K) (12LT@180E),Ls150
LATITUDE
EAST LONGITUDE
90
60
30
0
−30
−60
−90
0
45
90
135
180
225
270
315
360
150
130
170

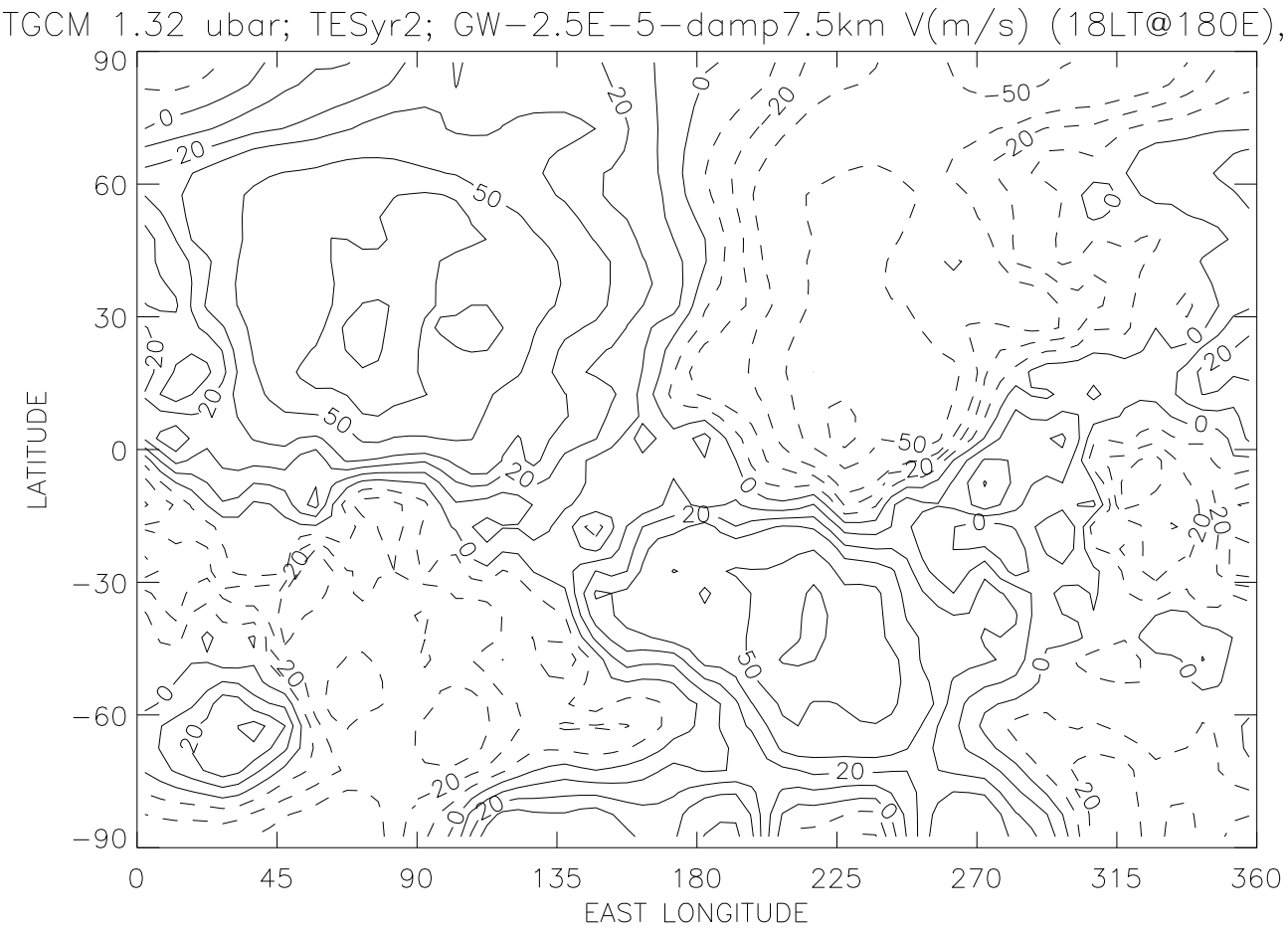

TGCM 1.32 ubar; TESyr2; GW−2.5E−5−damp7.5km U(m/s) (12LT@180E),Ls150
LATITUDE
EAST LONGITUDE
90
60
30
0
−30
−60
−90
0
45
90
135
180
225
270
315
360


TGCM 1.32 ubar; TESyr2; GW−2.5E−5−damp7.5km V(m/s) (12LT@180E),Ls150
LATITUDE
EAST LONGITUDE
90
60
30
0
−30
−60
−90
0
45
90
135
180
225
270
315
360
−150
−20
0
20
50


TGCM 1.32 ubar; TESyr2; GW−2.5E−5−damp7.5km, Geop(km) (18LT@180E),Ls150
90
60
30
0
−30
−60
−90
LATITUDE
0
45
90
135
180
225
270
315
360
EAST LONGITUDE
72
70
70
70
68
68
68
68
68
68
68
66
66


TGCM 1.32 ubar; TESyr2; GW−2.5E−5−damp7.5km T(K) (18LT@180E),Ls150
LATITUDE
EAST LONGITUDE
90
60
30
0
−30
−60
−90
0
45
90
135
180
225
270
315
360
150
170
130


TGCM 1.32 ubar; TESyr2; GW−2.5E−5−damp7.5km U(m/s) (18LT@180E),Ls150
LATITUDE
EAST LONGITUDE
90
60
30
0
−30
−60
−90
0
45
90
135
180
225
270
315
360


TGCM 1.32 ubar; TESyr2; GW−2.5E−5−damp7.5km V(m/s) (18LT@180E),Ls150
LATITUDE
EAST LONGITUDE
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−60
−90
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45
90
135
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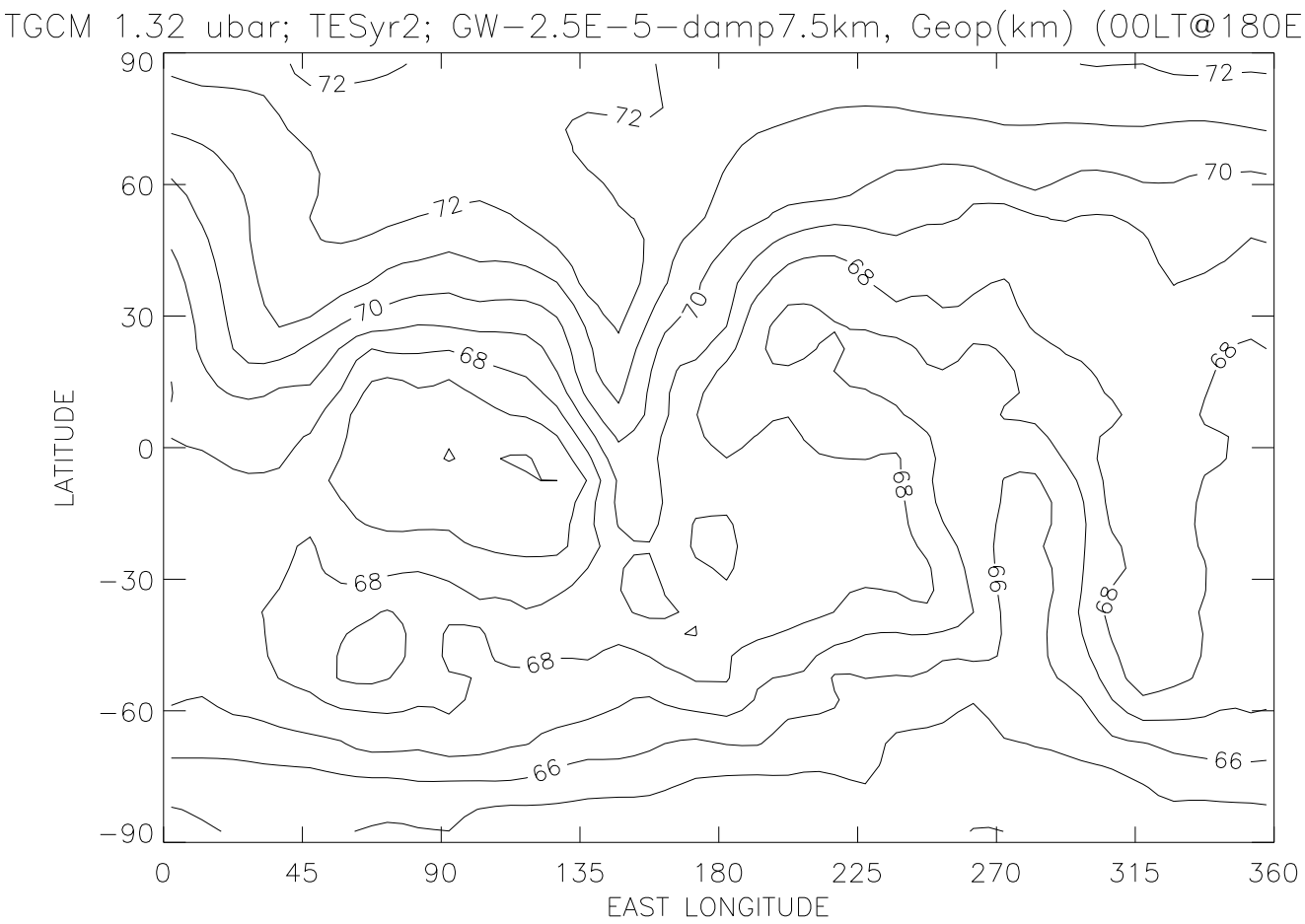
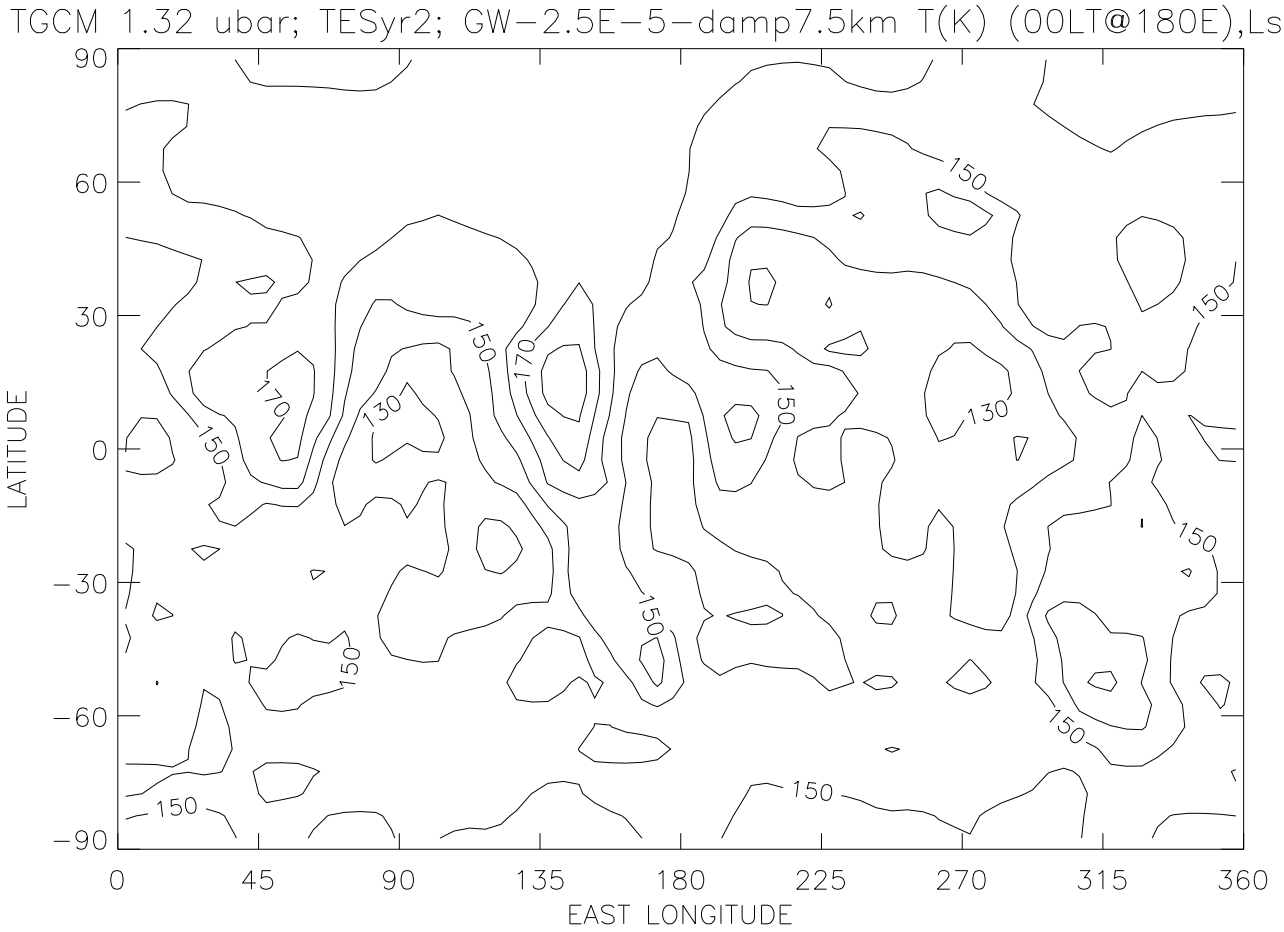

TGCM 1.32 ubar; TESyr2; GW−2.5E−5−damp7.5km, Geop(km) (00LT@180E),Ls150
LATITUDE
EAST LONGITUDE
90
60
30
0
−30
−60
−90
0
45
90
135
180
225
270
315
360
72
70
68
66


TGCM 1.32 ubar; TESyr2; GW−2.5E−5−damp7.5km T(K) (00LT@180E),Ls150
LATITUDE
EAST LONGITUDE
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360
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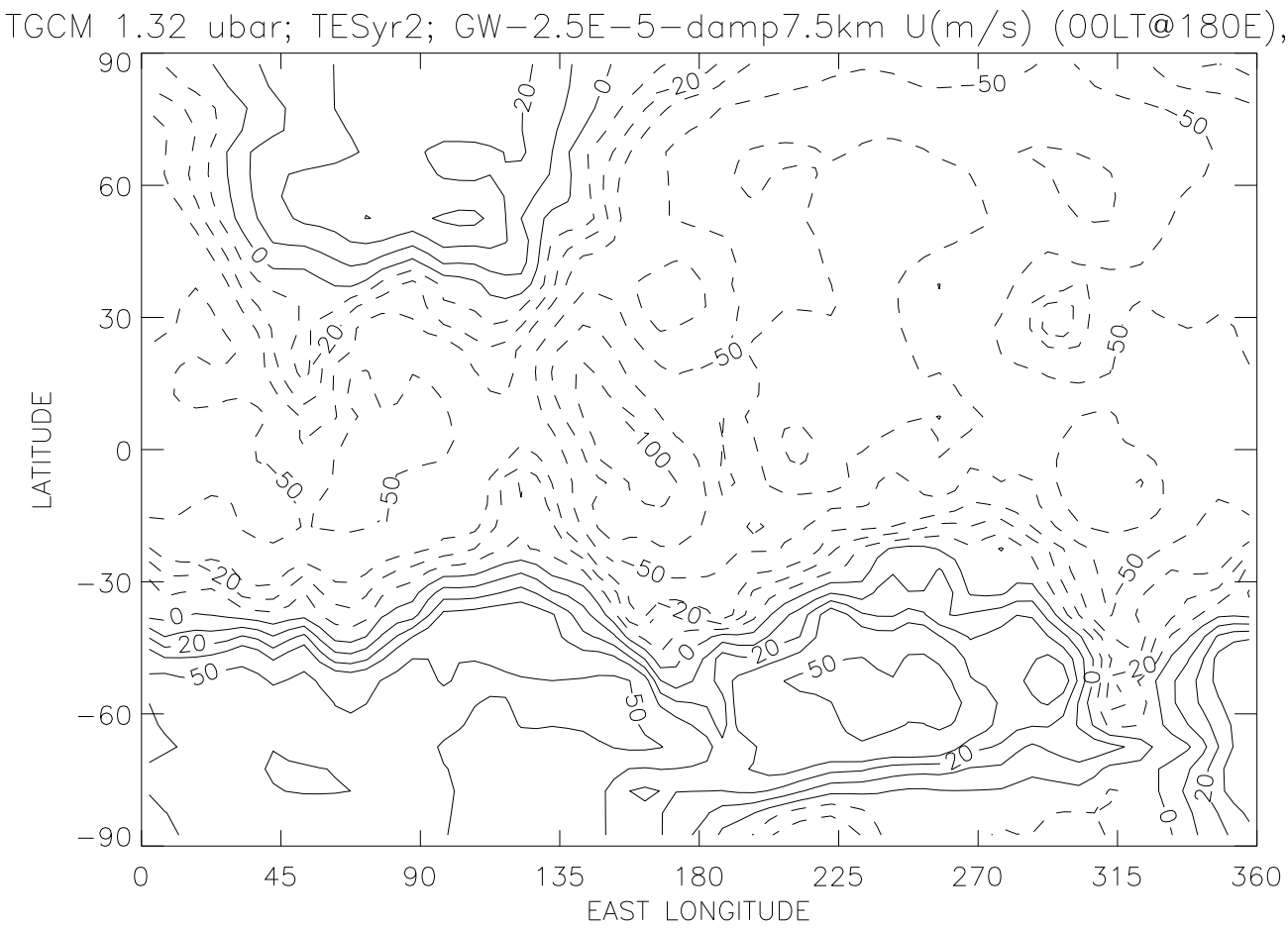
TGCM 1.32 ubar; TESyr2; GW−2.5E−5−damp7.5km U(m/s) (00LT@180E),Ls150
LATITUDE
EAST LONGITUDE
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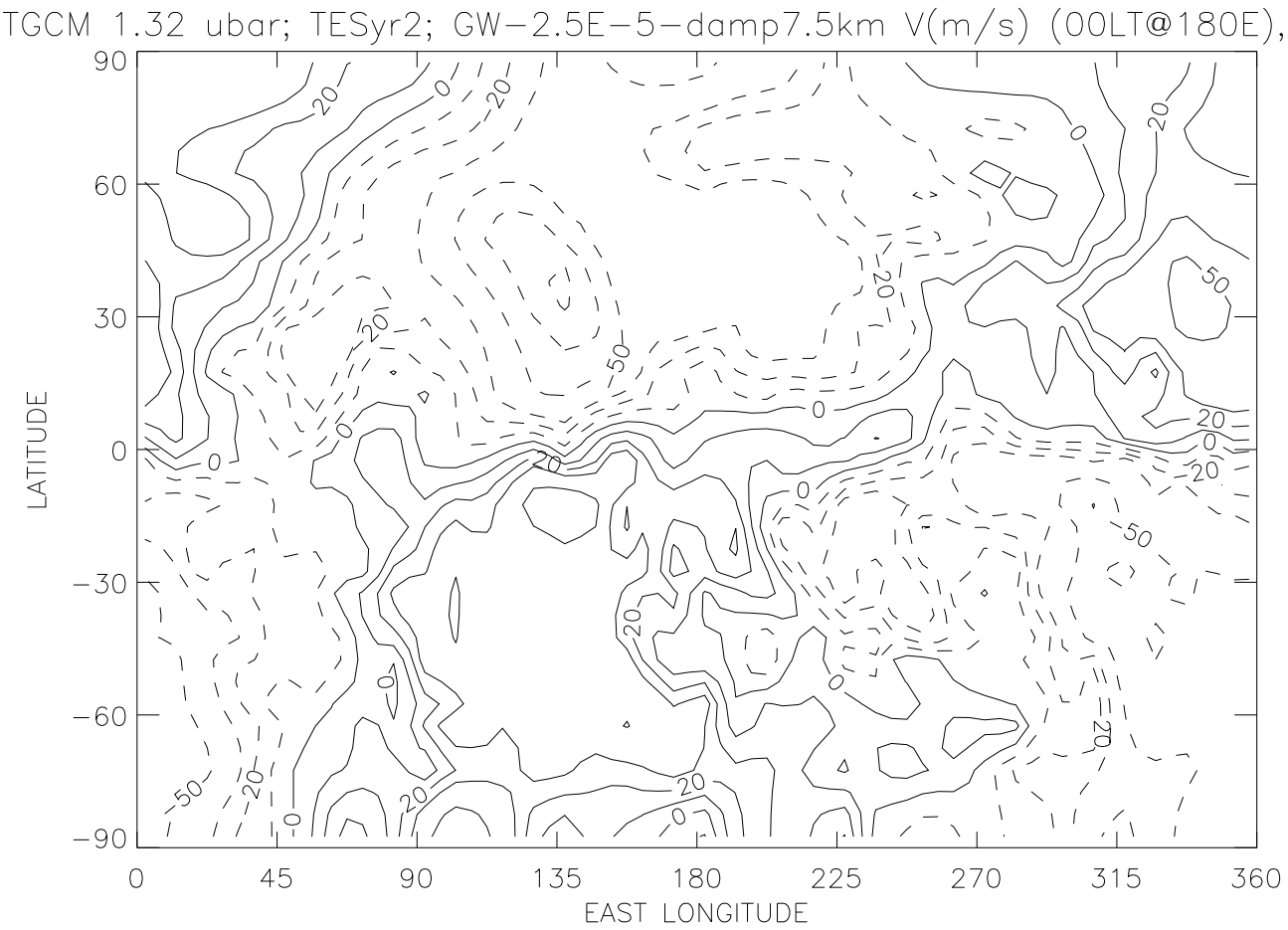
TGCM 1.32 ubar; TESyr2; GW−2.5E−5−damp7.5km V(m/s) (00LT@180E),Ls150
LATITUDE
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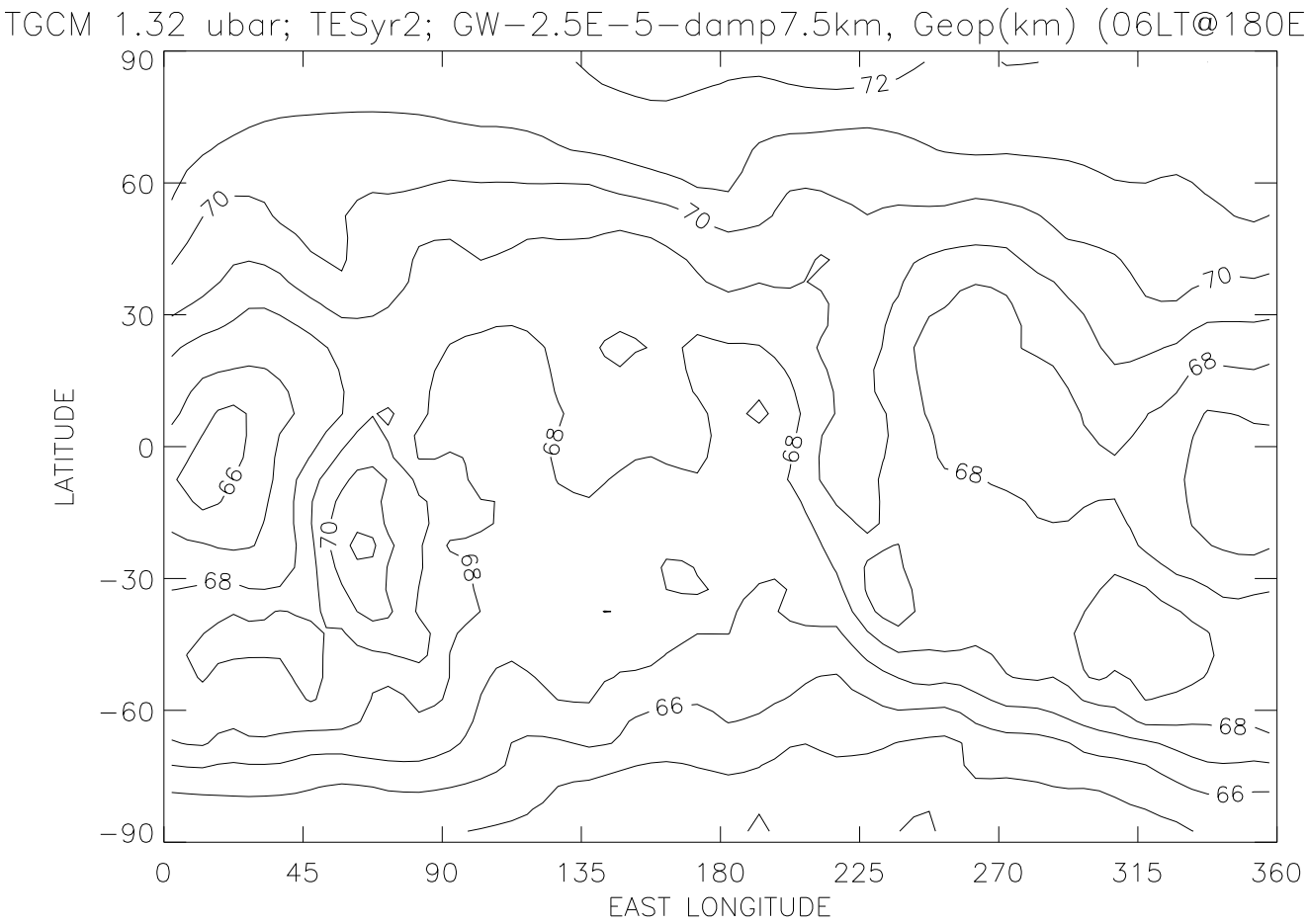
EAST LONGITUDE


TGCM 1.32 ubar; TESyr2; GW−2.5E−5−damp7.5km, Geop(km) (06LT@180E),Ls150
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LATITUDE
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EAST LONGITUDE
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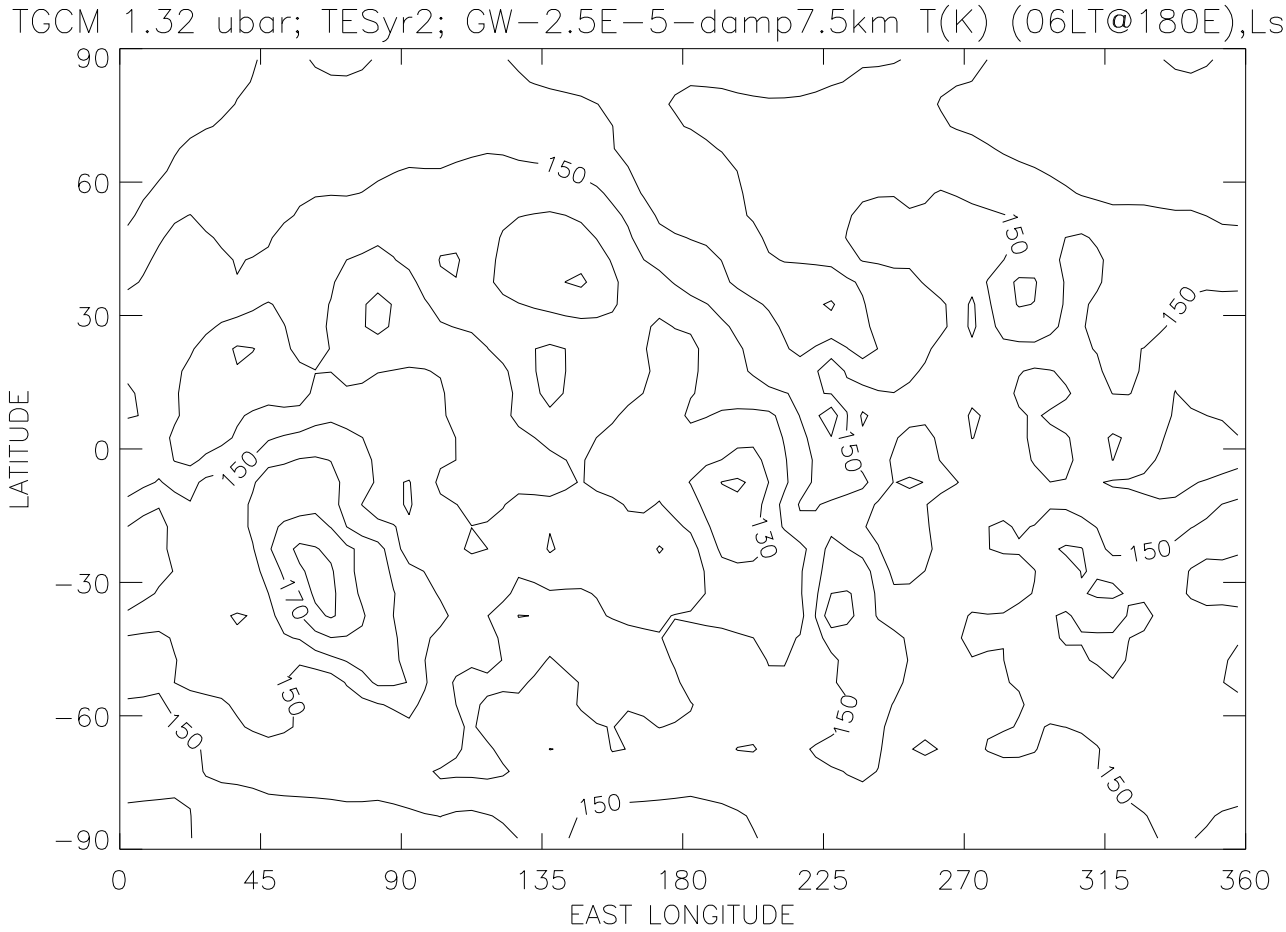
66


TGCM 1.32 ubar; TESyr2; GW−2.5E−5−damp7.5km T(K) (06LT@180E),Ls150
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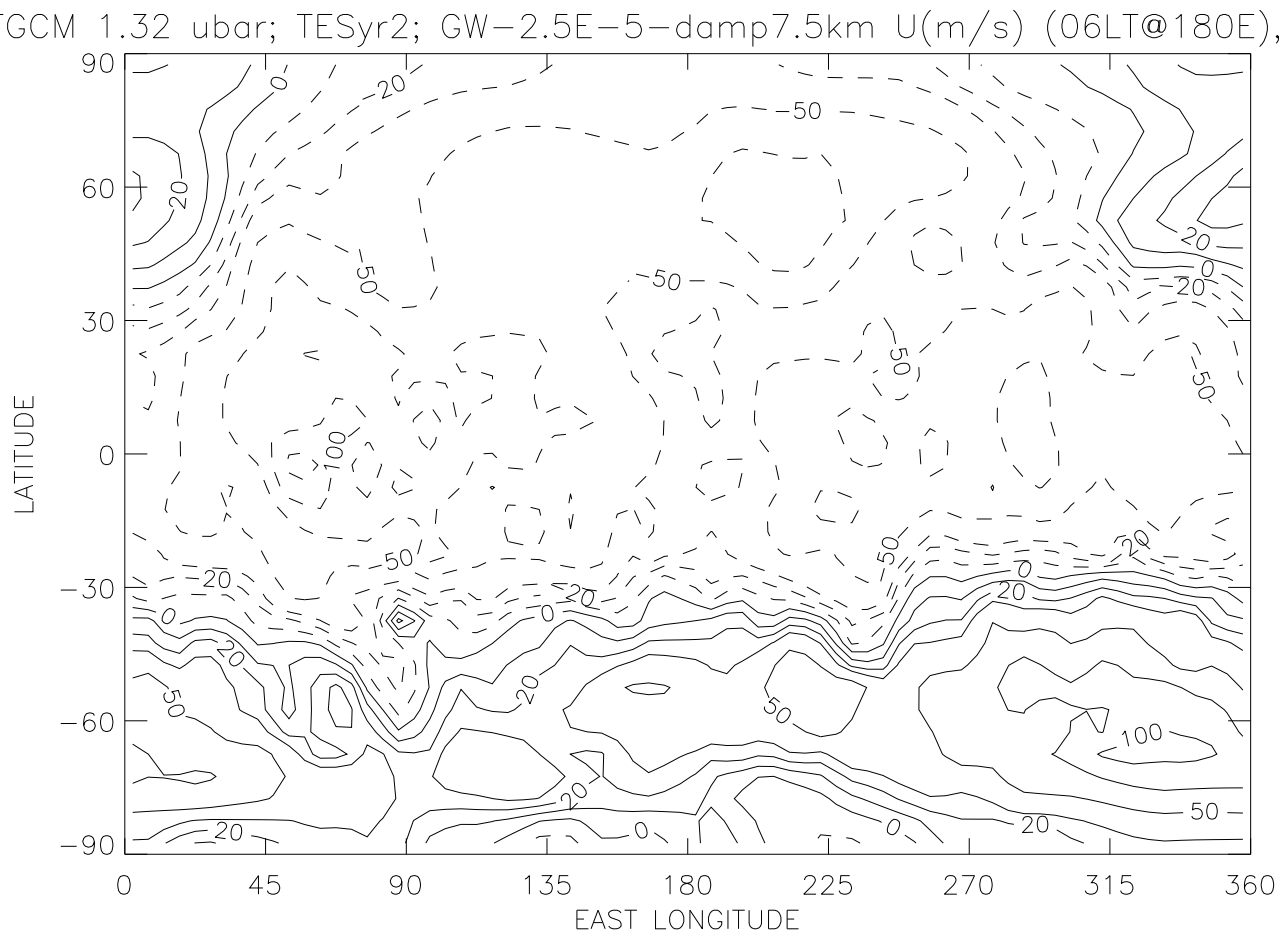
TGCM 1.32 ubar; TESyr2; GW−2.5E−5−damp7.5km U(m/s) (06LT@180E),Ls150
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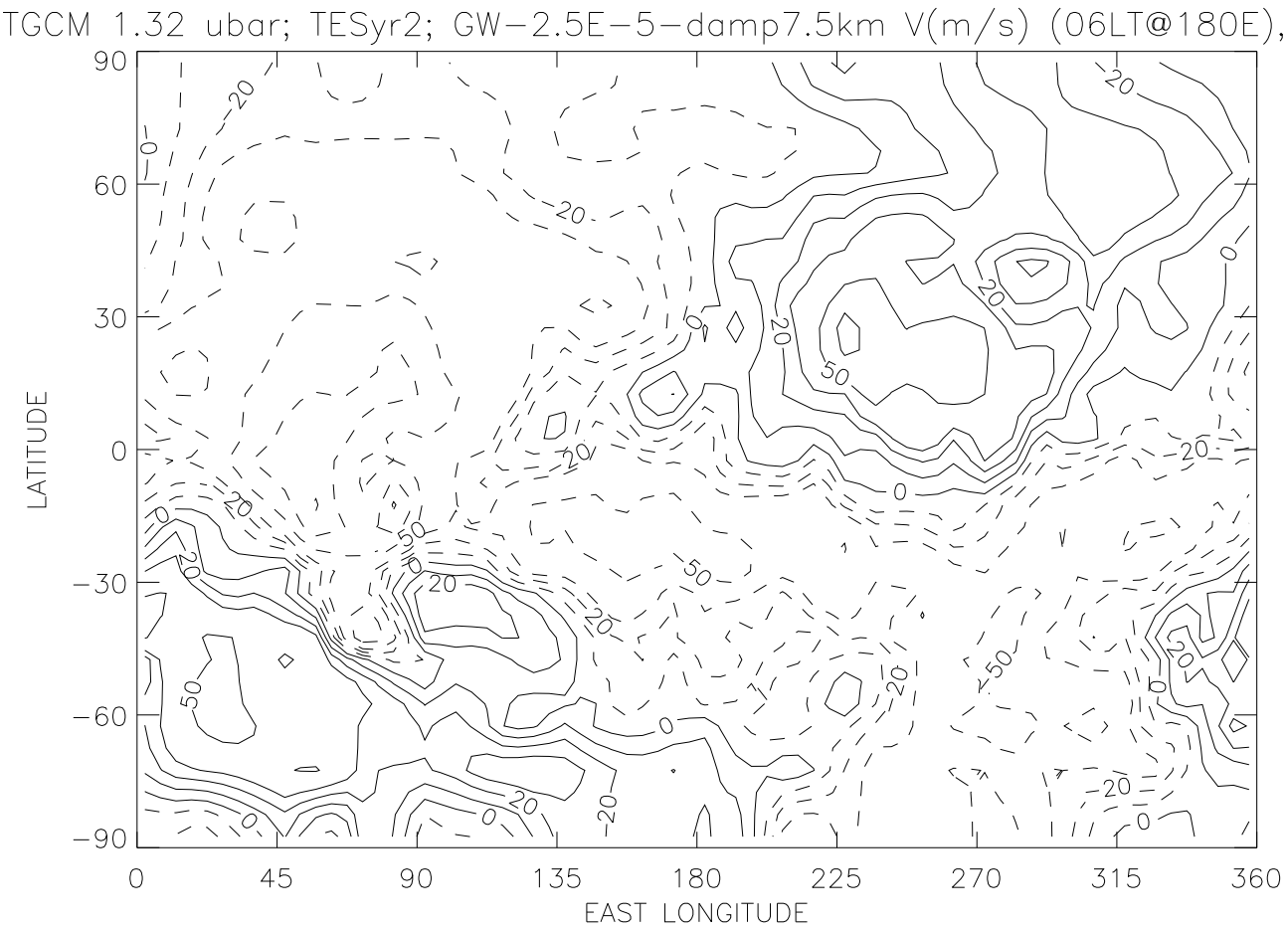
TGCM 1.32 ubar; TESyr2; GW−2.5E−5−damp7.5km V(m/s) (06LT@180E),Ls150
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EAST LONGITUDE