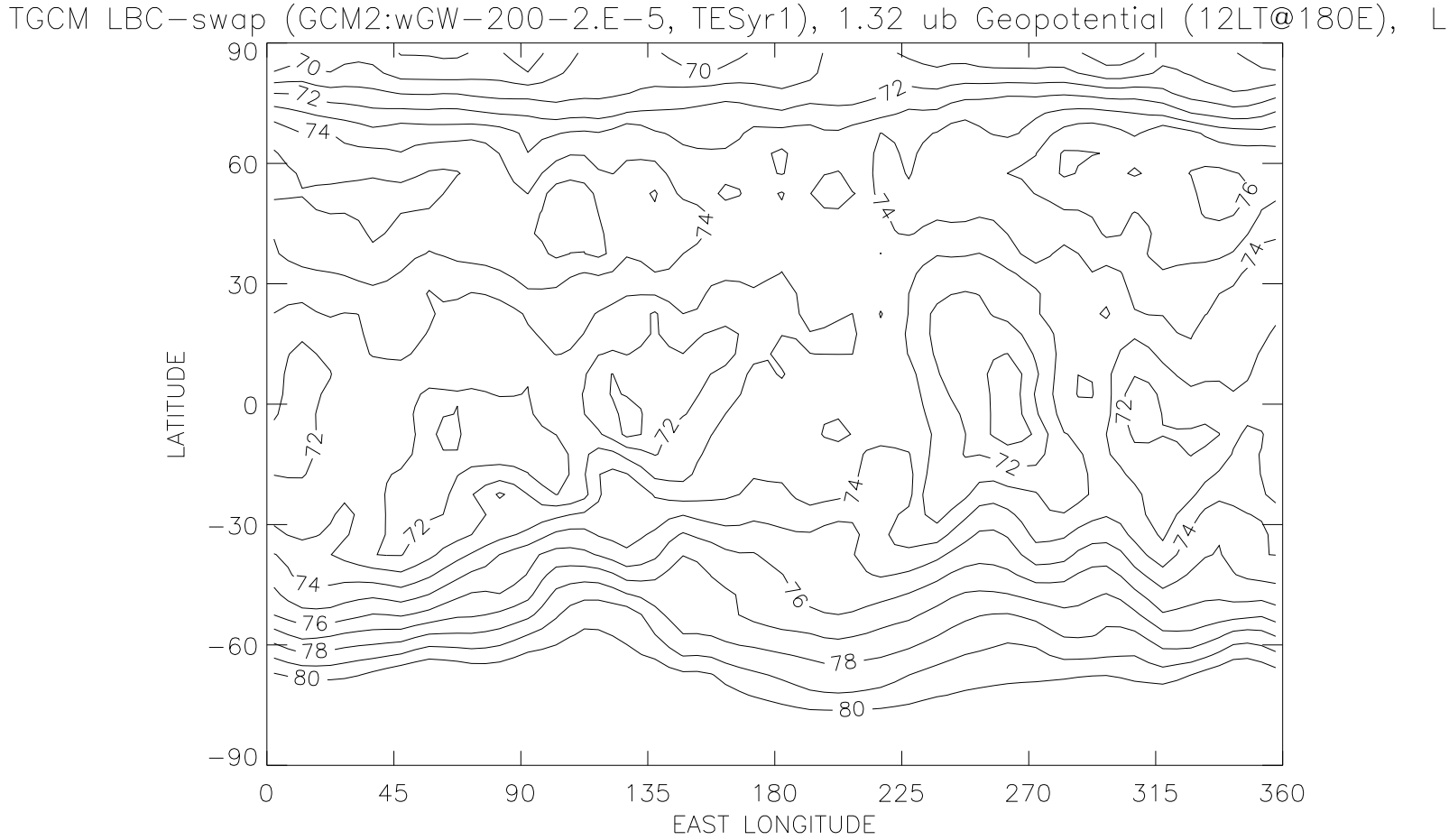
TGCM LBC−swap (GCM2:wGW−200−2.E−5, TESyr1), 1.32 ub Geopotential (12LT@180E), Ls
LATITUDE
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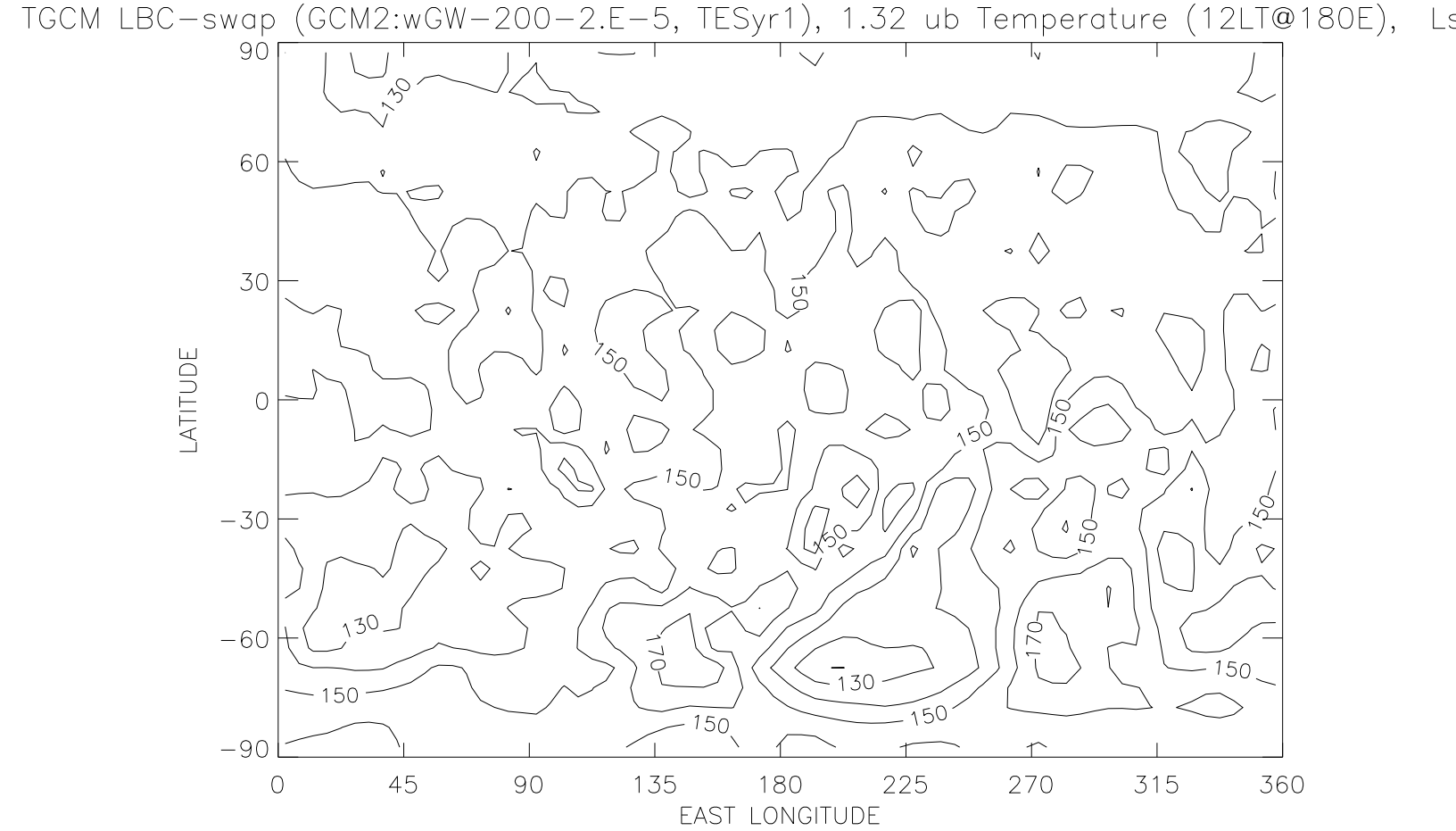
TGCM LBC−swap (GCM2:wGW−200−2.E−5, TESyr1), 1.32 ub Temperature (12LT@180E), Ls
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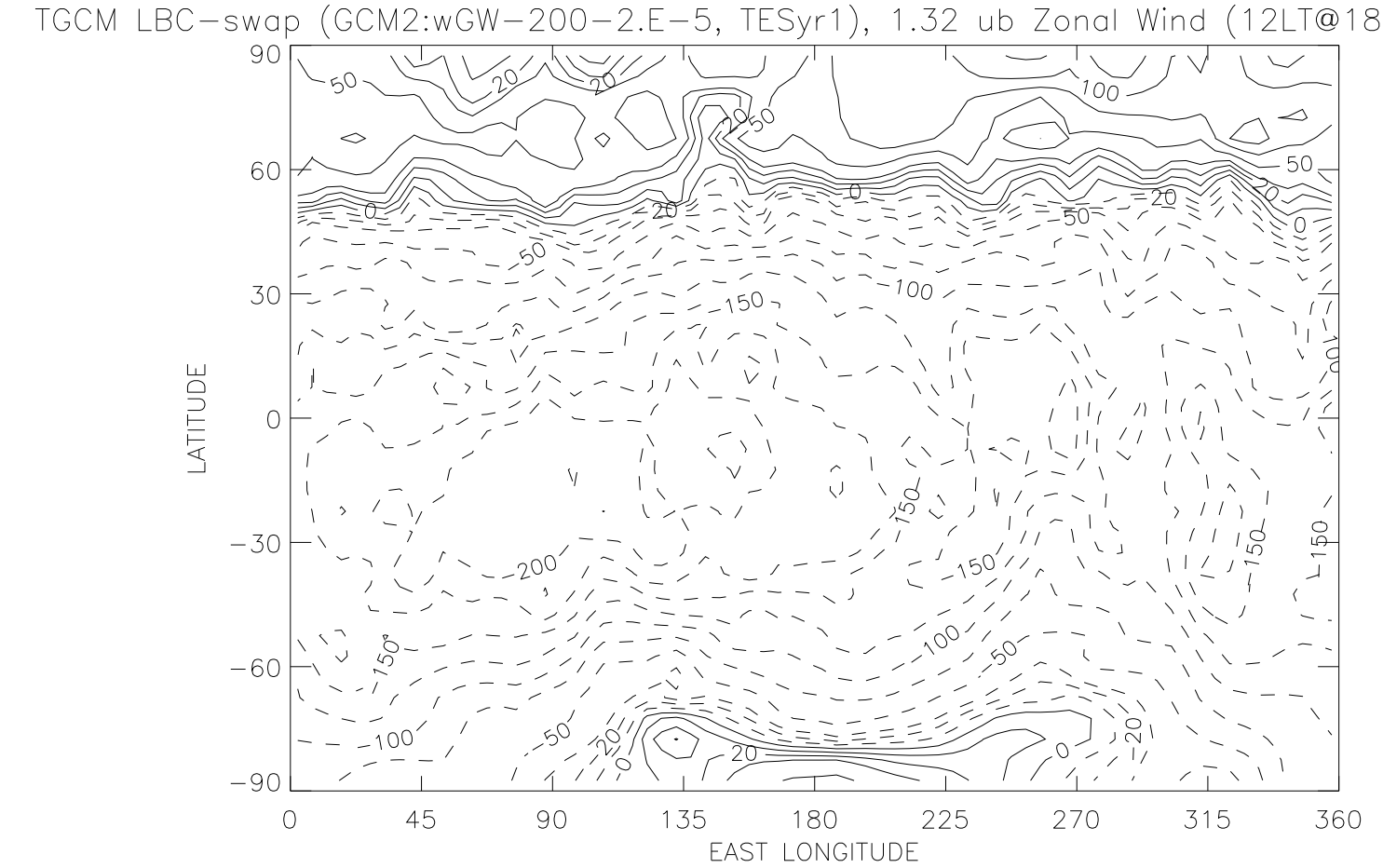
TGCM LBC−swap (GCM2:wGW−200−2.E−5, TESyr1), 1.32 ub Zonal Wind (12LT@180E), Ls
LATITUDE
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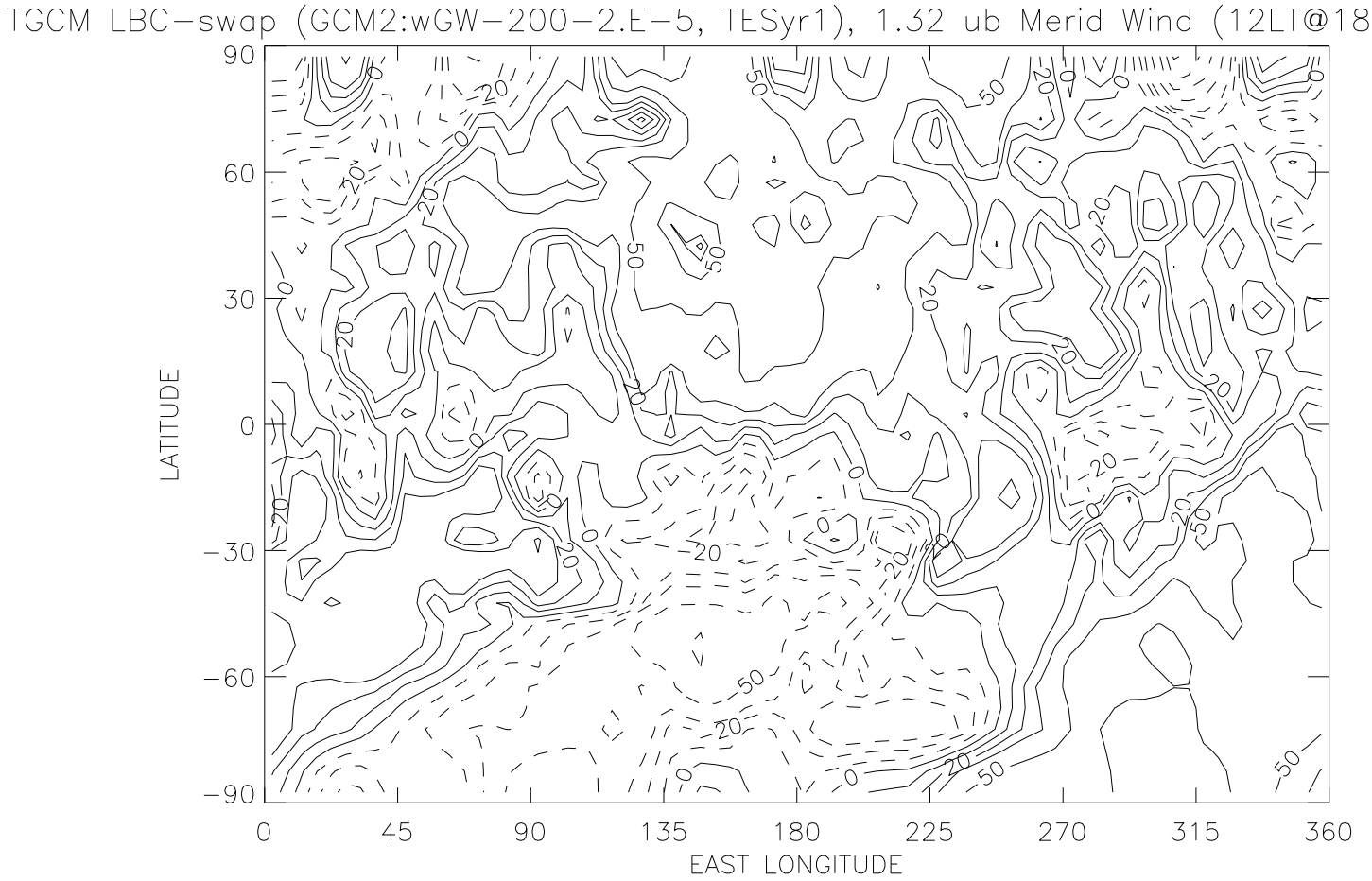
TGCM LBC−swap (GCM2:wGW−200−2.E−5, TESyr1), 1.32 ub Merid Wind (12LT@180E), Ls
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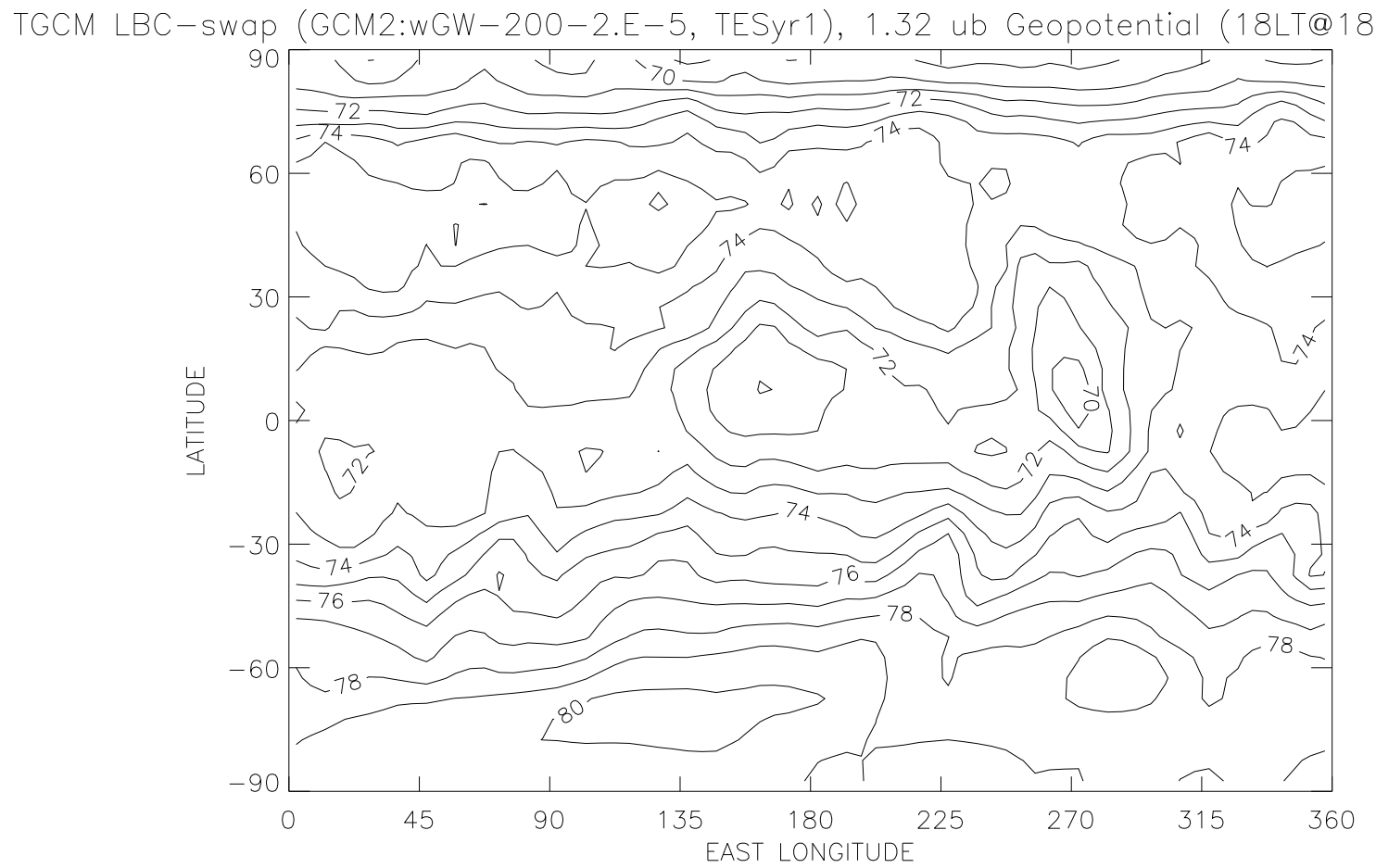
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LATITUDE
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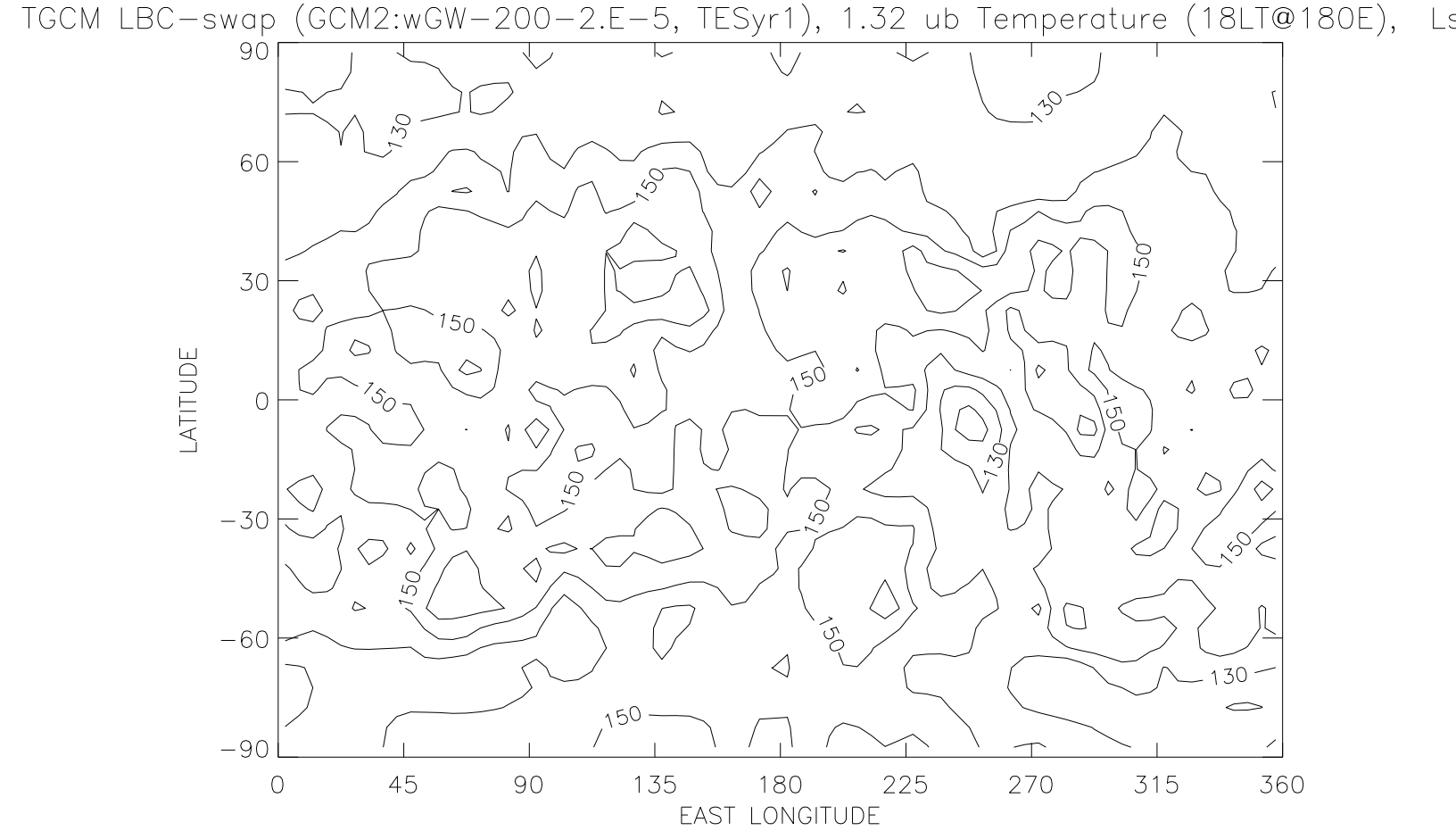
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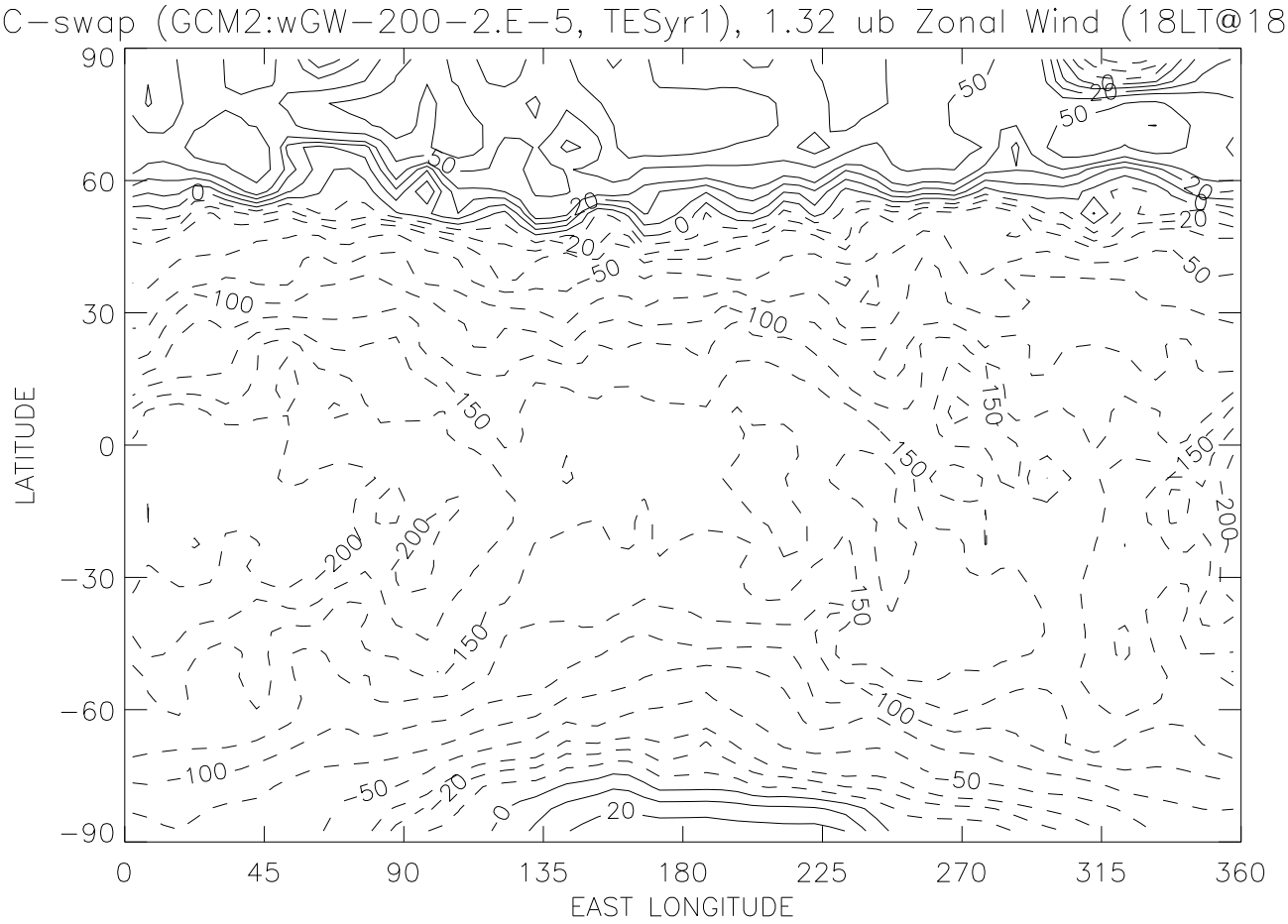
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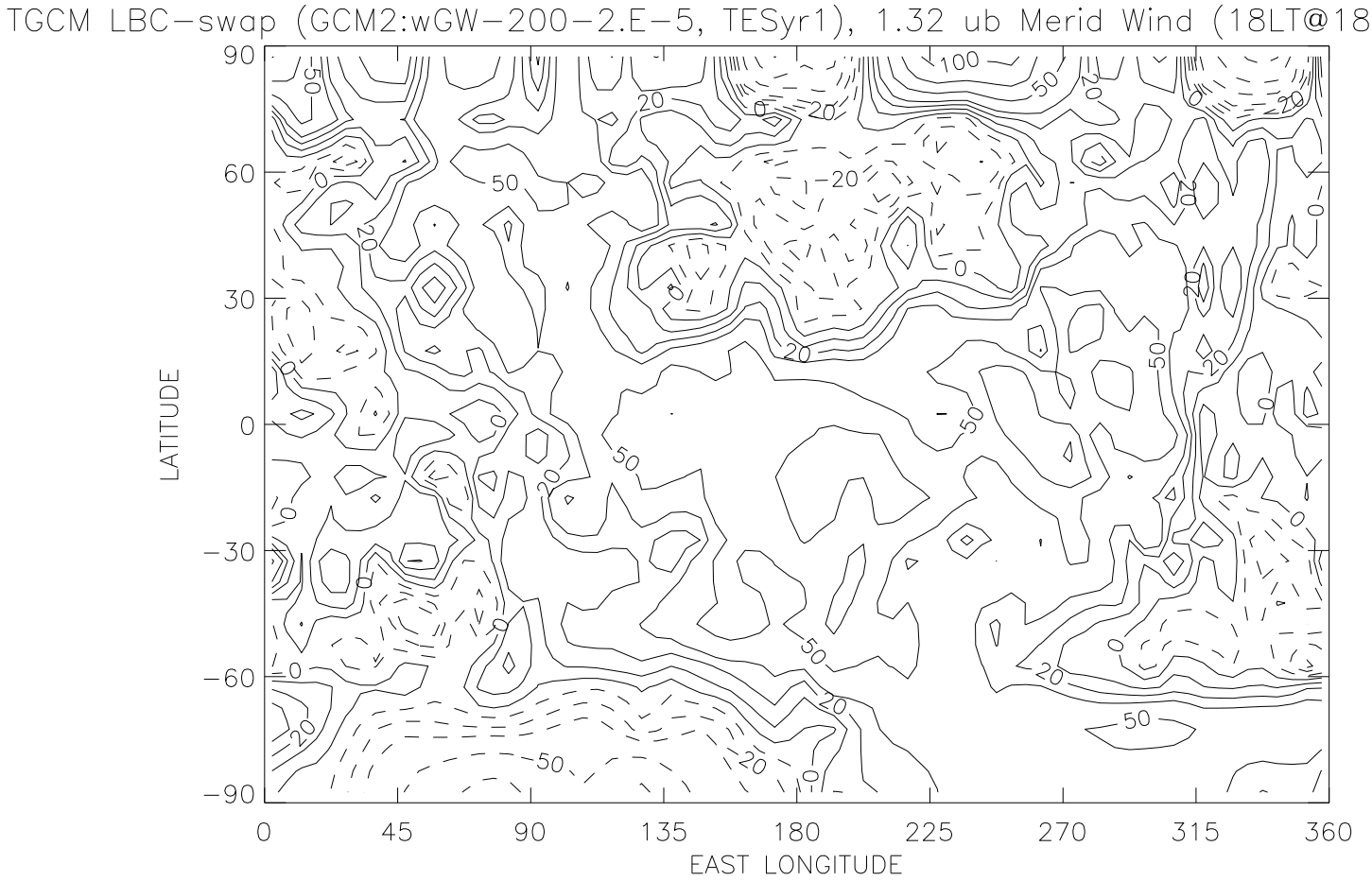
TGCM LBC−swap (GCM2:wGW−200−2.E−5, TESyr1), 1.32 ub Merid Wind (18LT@180E), Ls
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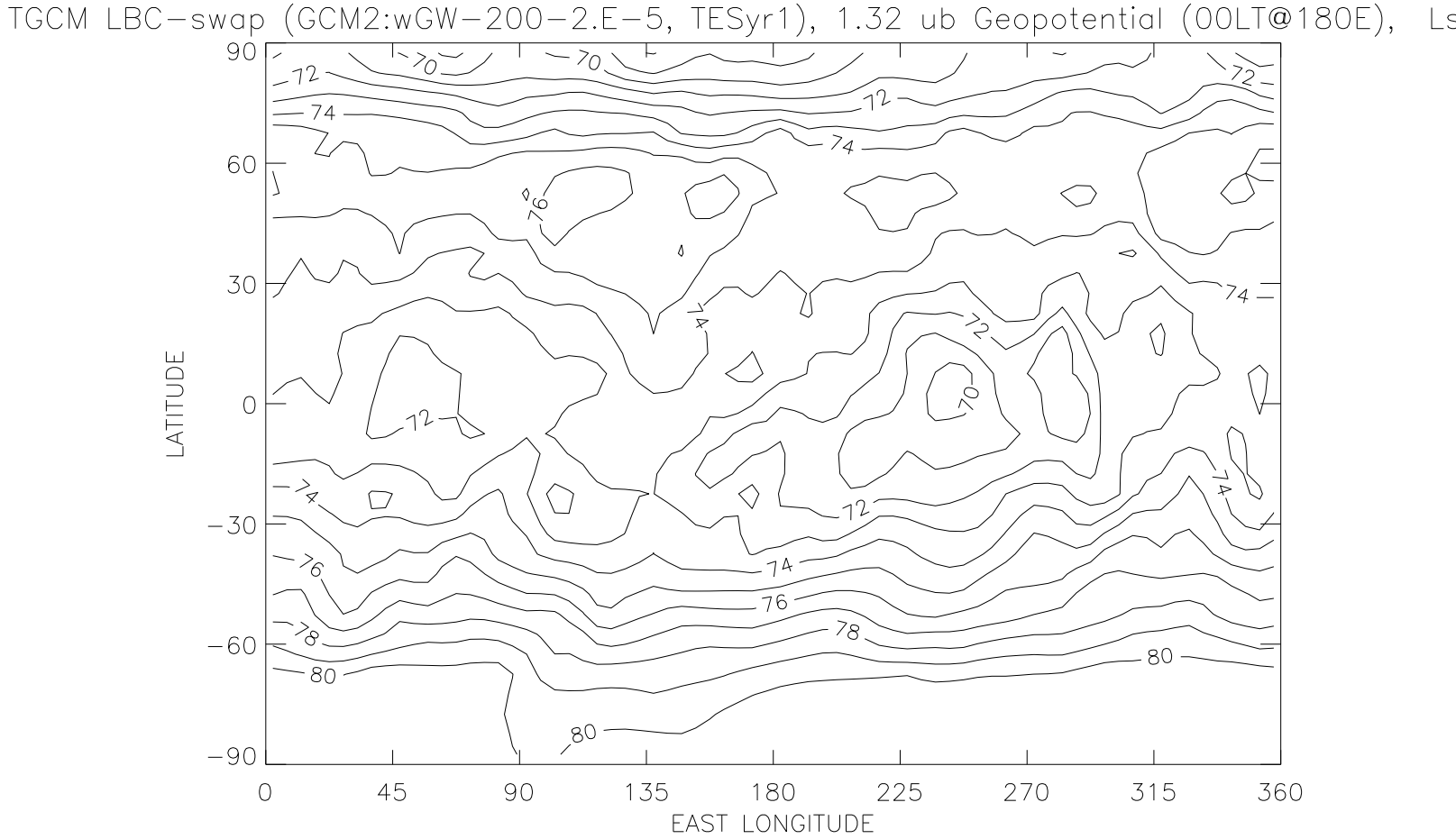
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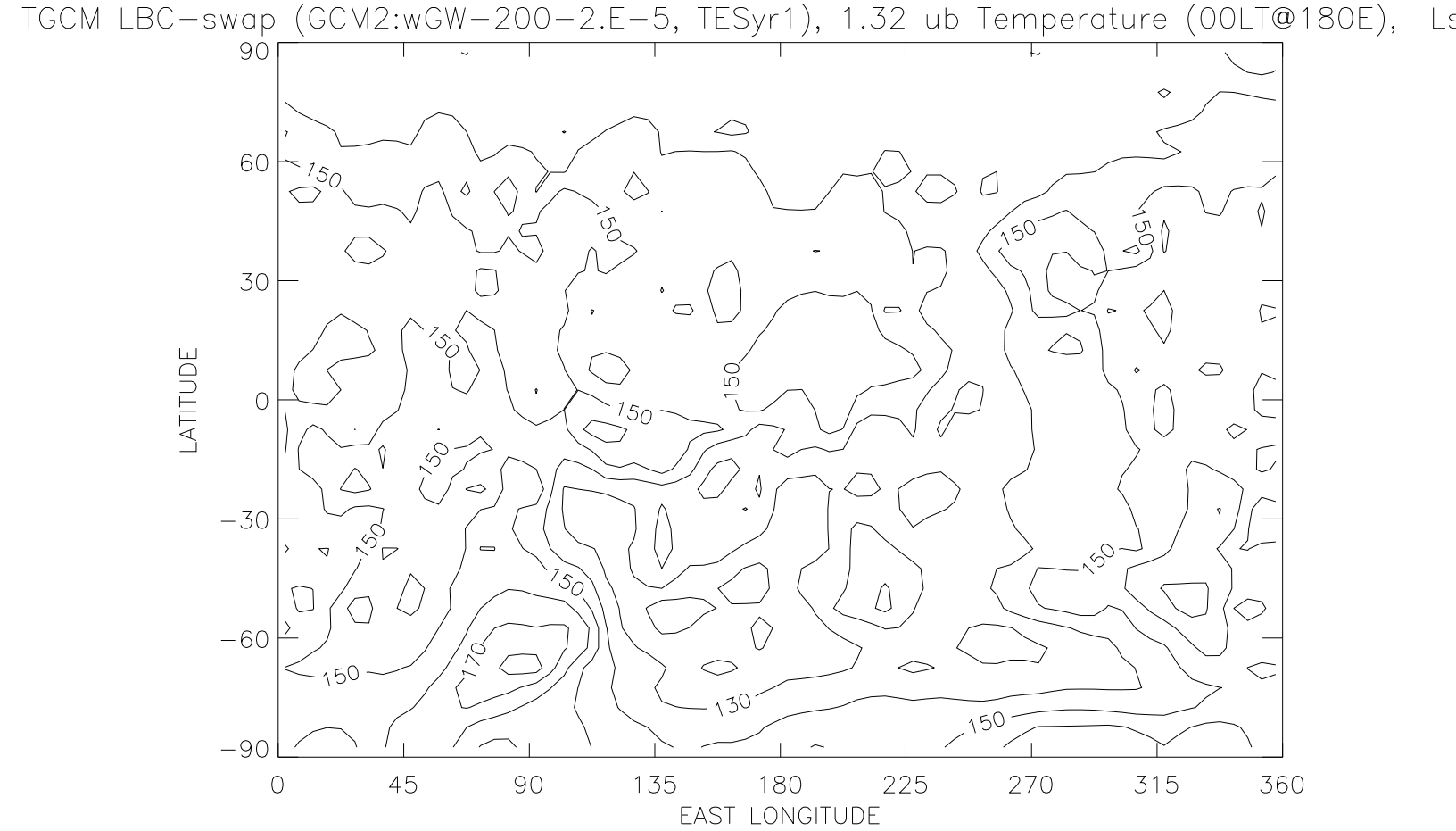
TGCM LBC−swap (GCM2:wGW−200−2.E−5, TESyr1), 1.32 ub Temperature (00LT@180E), Ls
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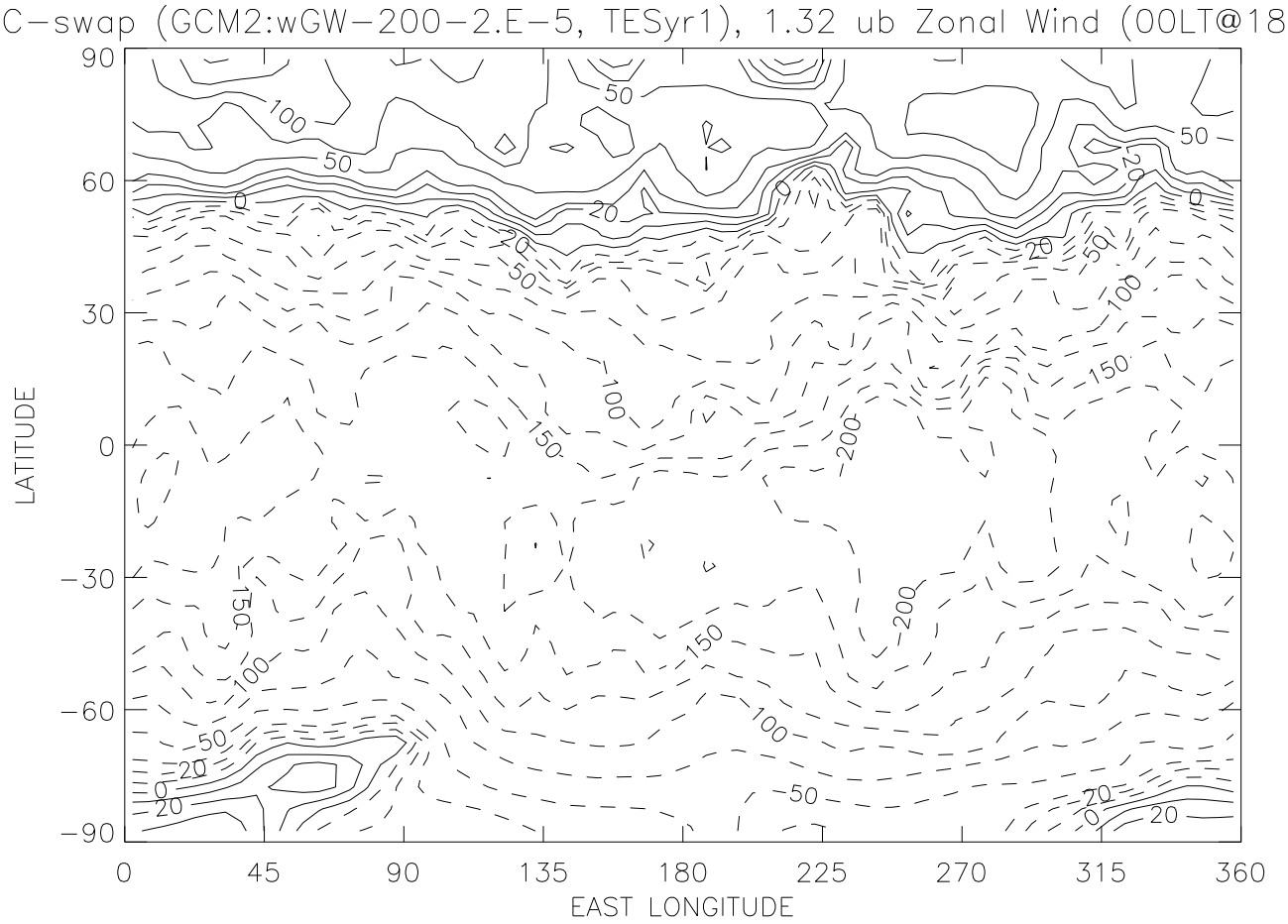
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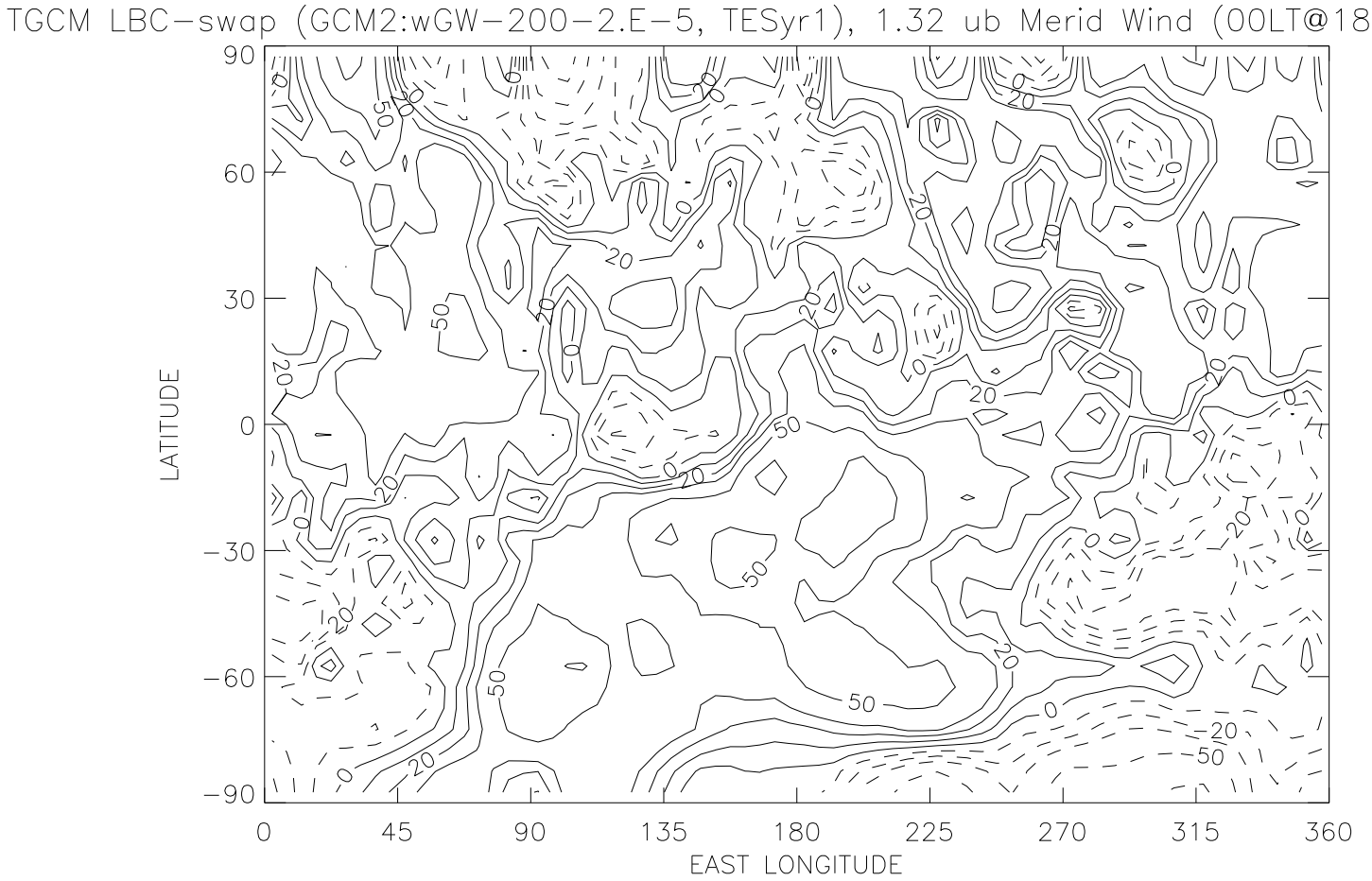
TGCM LBC−swap (GCM2:wGW−200−2.E−5, TESyr1), 1.32 ub Merid Wind (00LT@180E), Ls
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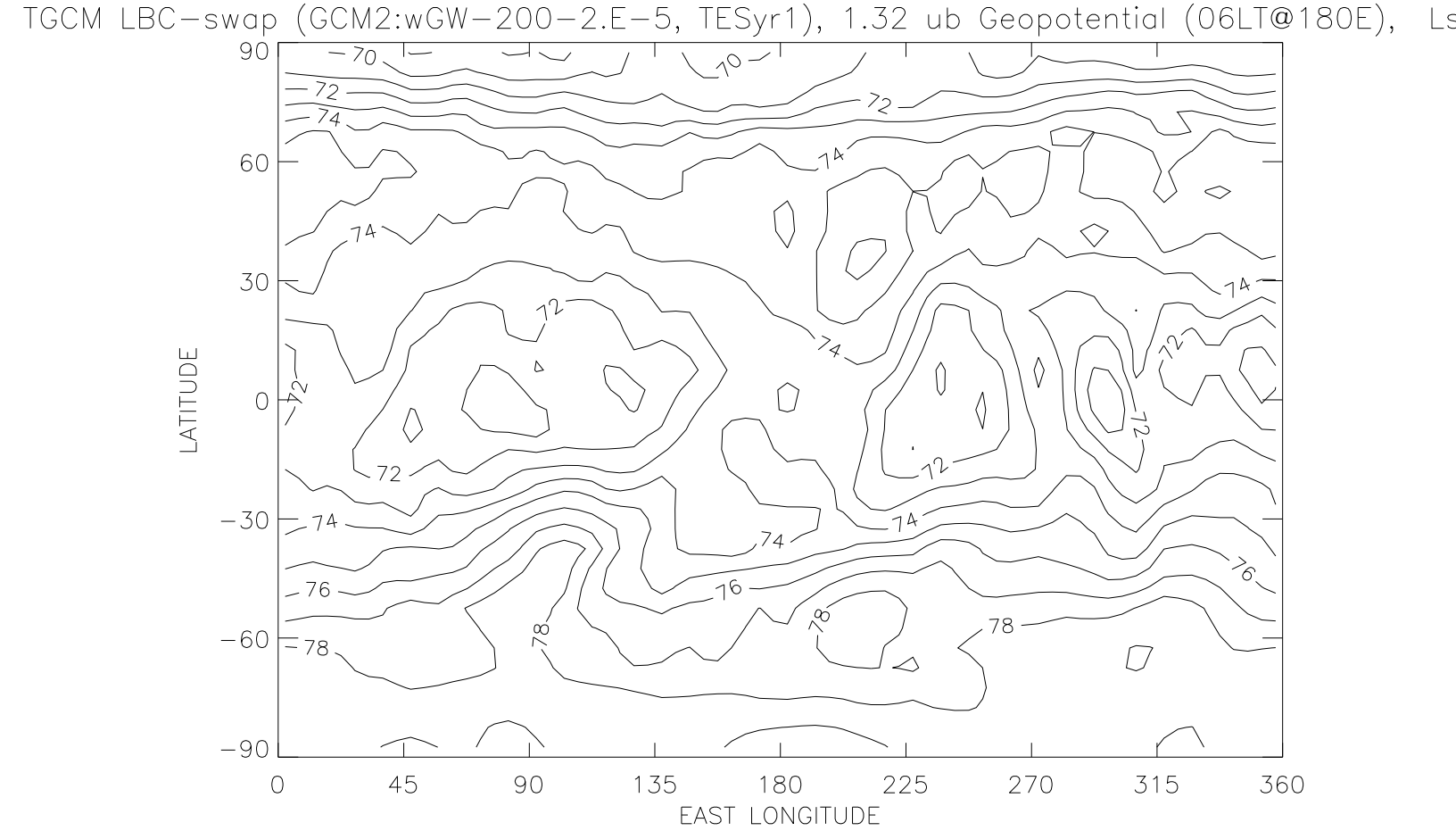
TGCM LBC−swap (GCM2:wGW−200−2.E−5, TESyr1), 1.32 ub Geopotential (06LT@180E), Ls
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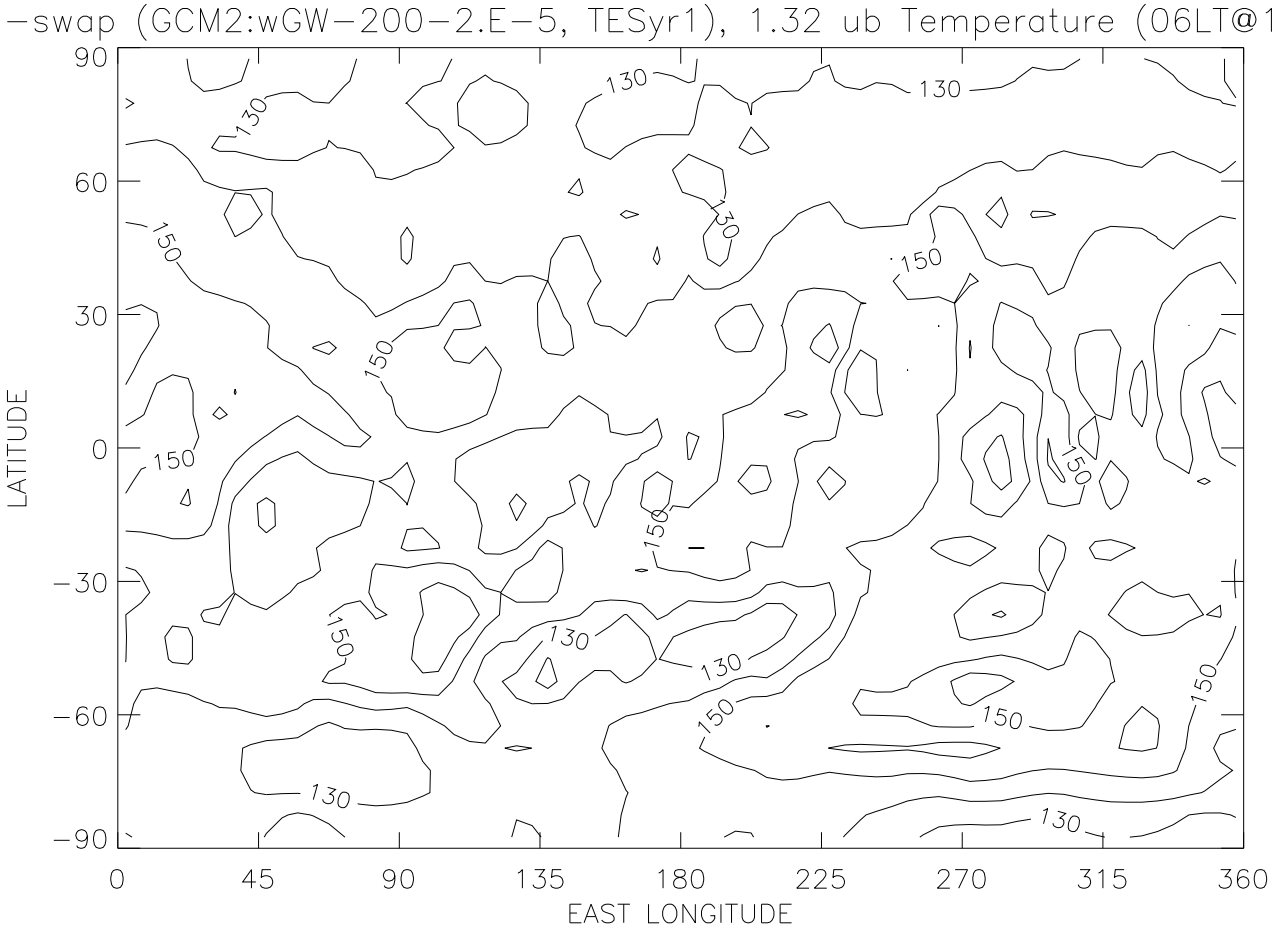
TGCM LBC−swap (GCM2:wGW−200−2.E−5, TESyr1), 1.32 ub Temperature (06LT@180E), Ls
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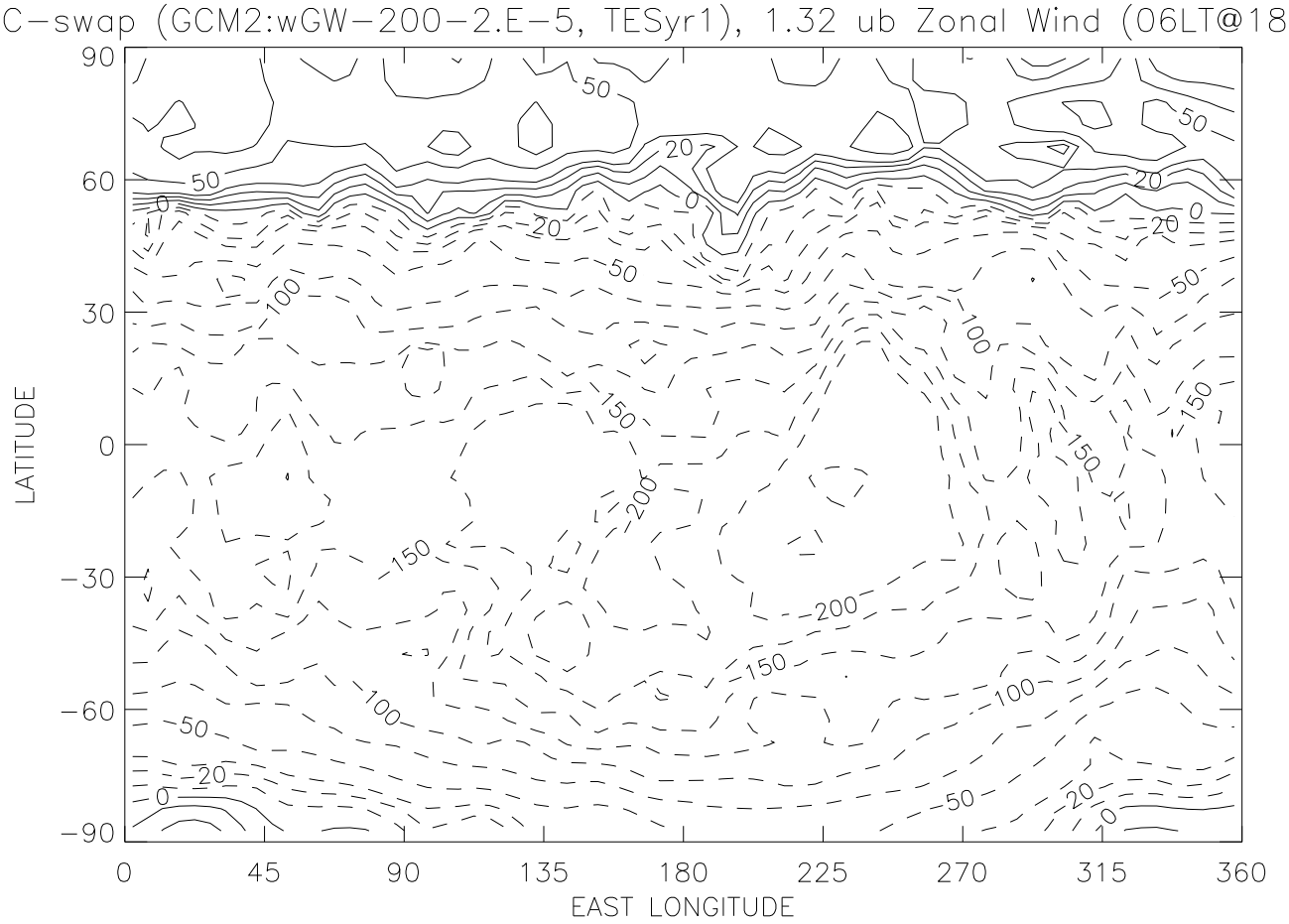
TGCM LBC−swap (GCM2:wGW−200−2.E−5, TESyr1), 1.32 ub Zonal Wind (06LT@180E), Ls
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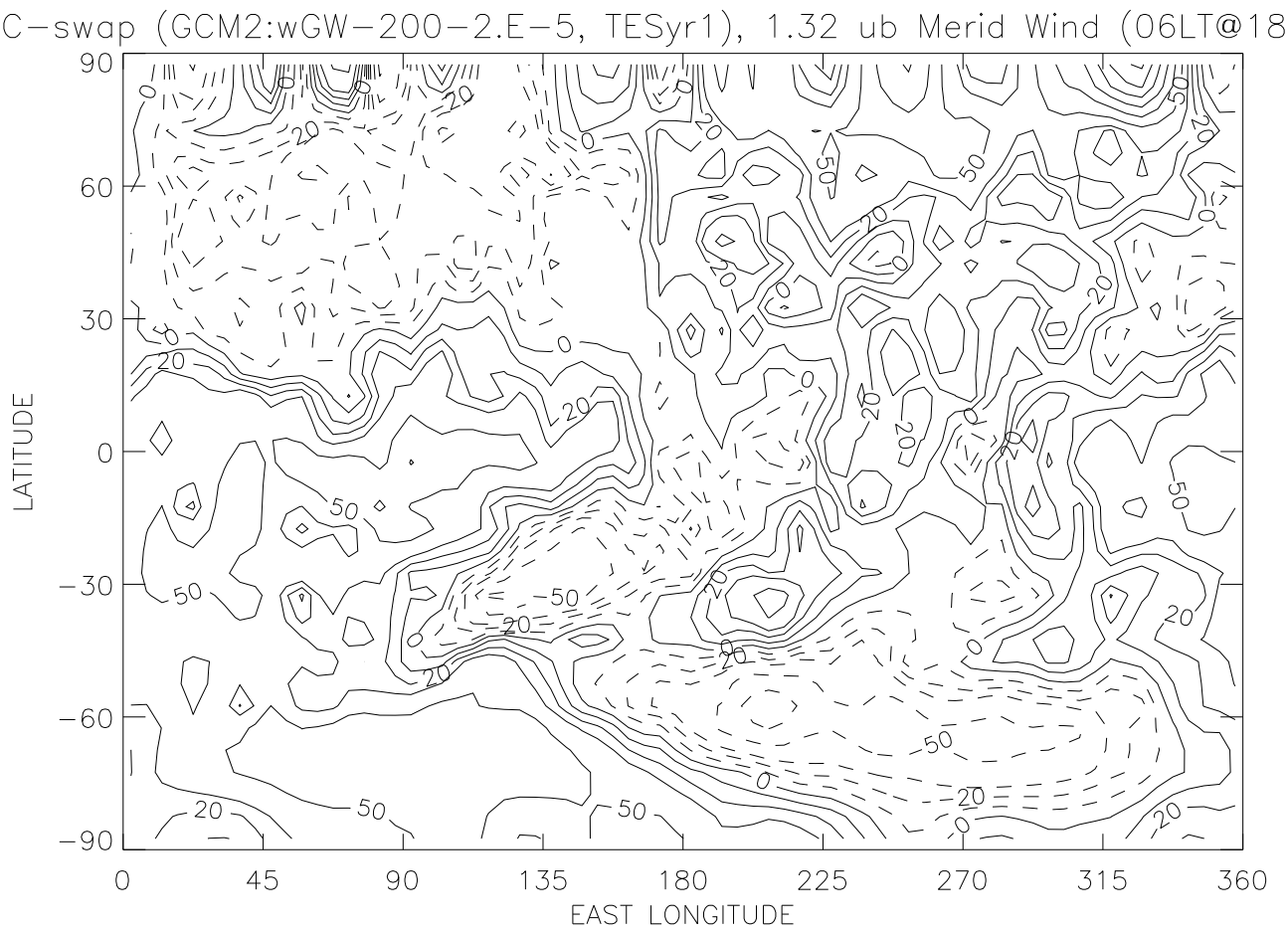
TGCM LBC−swap (GCM2:wGW−200−2.E−5, TESyr1), 1.32 ub Merid Wind (06LT@180E), Ls
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