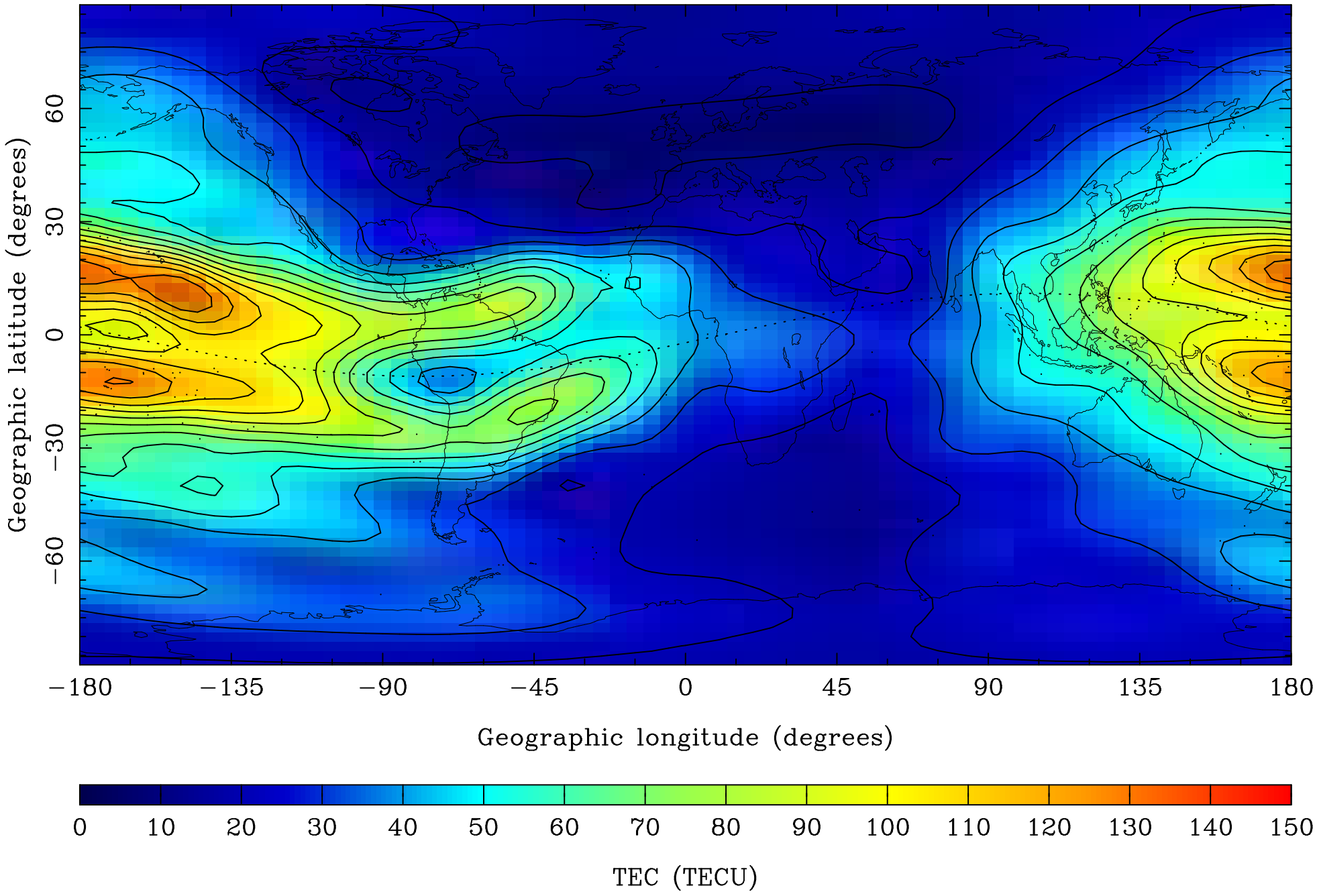
CODE'S GLOBAL IONOSPHERE MAPS FOR DAY 306, 2002 – 01:00 UT
Geographic latitude (degrees)
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−30
−60
−180
−135
−90
−45
0
45
90
135
180
Geographic longitude (degrees)
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110
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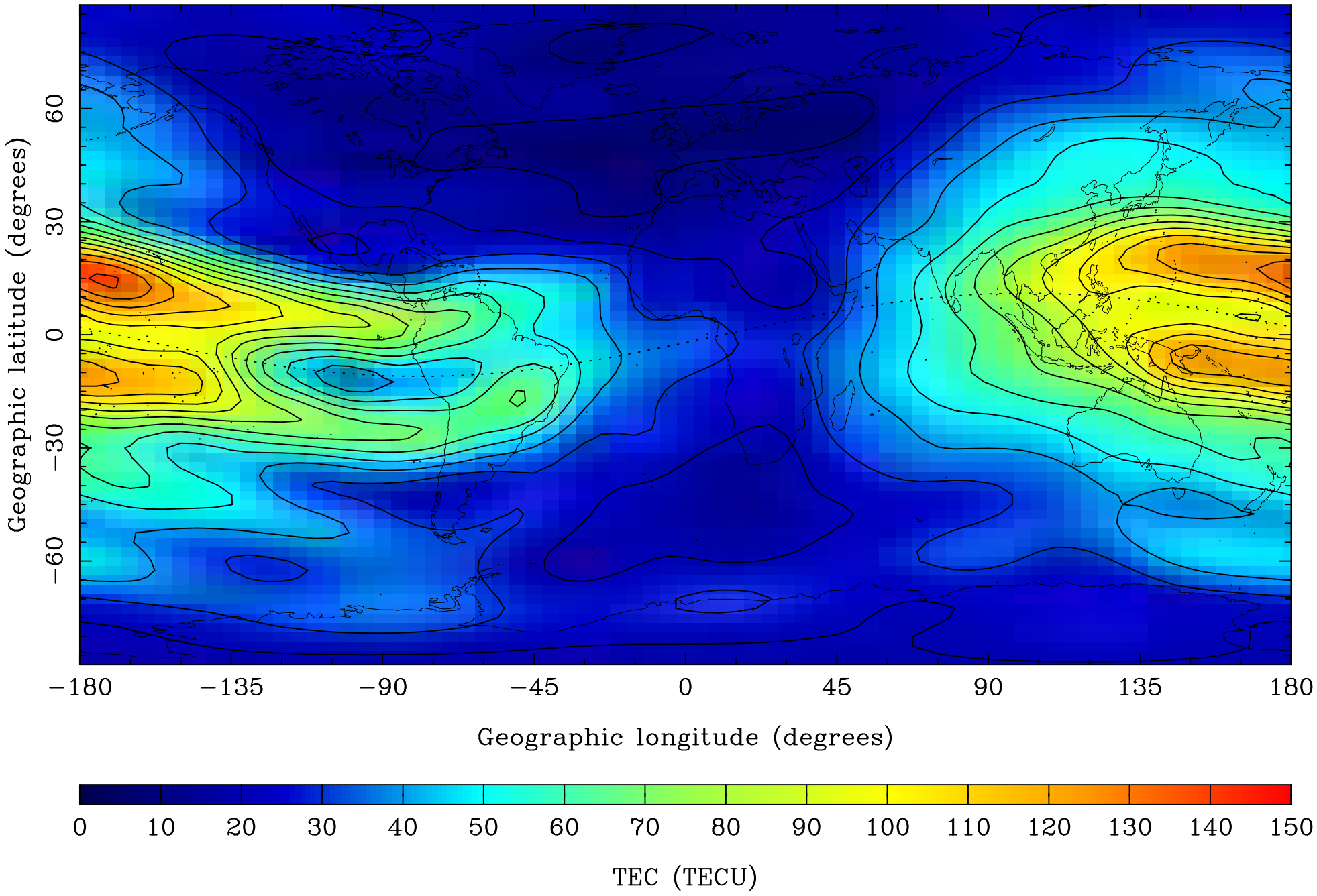
150
TEC (TECU)


CODE'S GLOBAL IONOSPHERE MAPS FOR DAY 306, 2002 - 03:00 UT
Geographic latitude (degrees)
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−30
−60
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−135
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−45
0
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90
135
180
Geographic longitude (degrees)
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110
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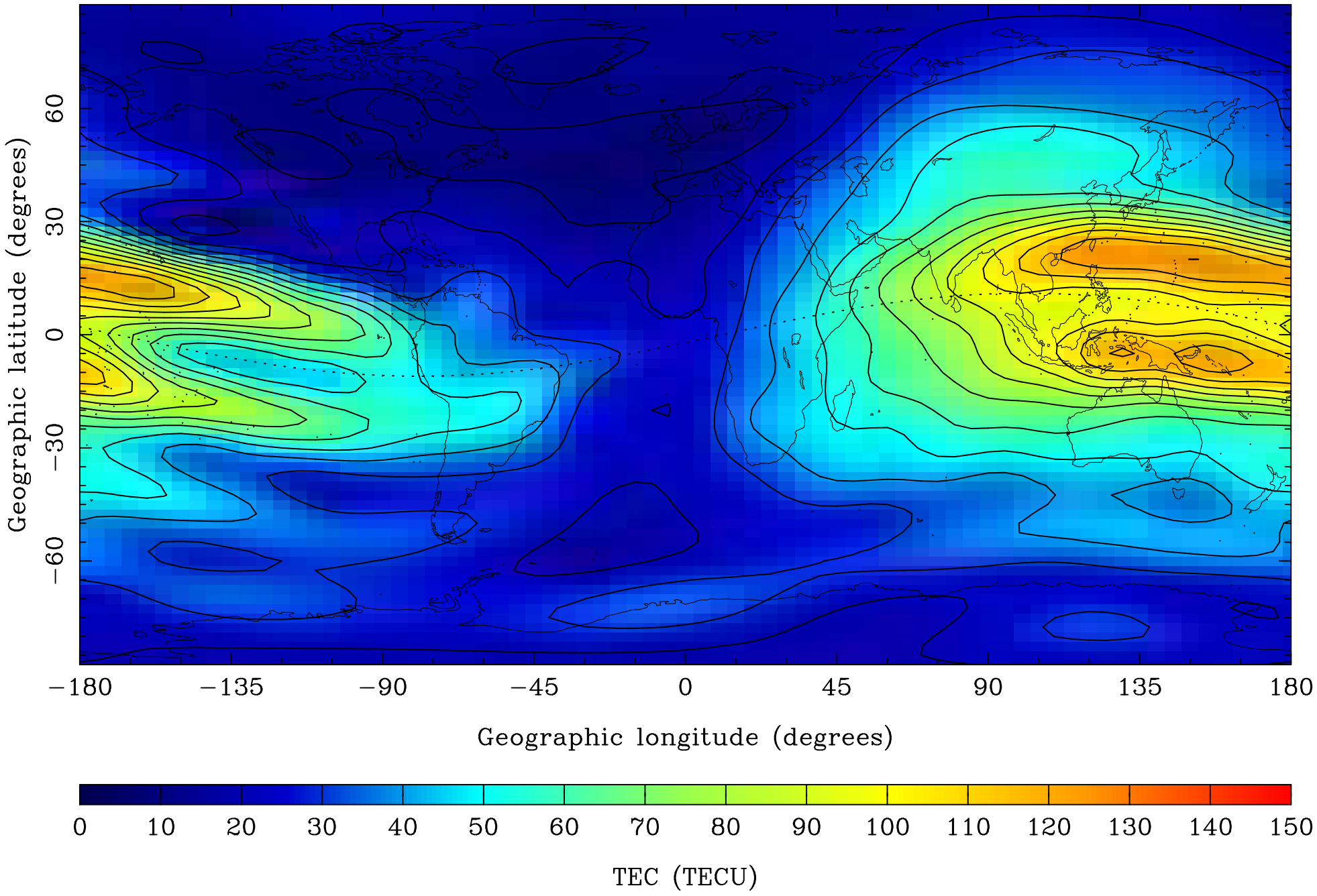
150
TEC (TECU)


CODE'S GLOBAL IONOSPHERE MAPS FOR DAY 306, 2002 - 05:00 UT
Geographic latitude (degrees)
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90
135
180
Geographic longitude (degrees)
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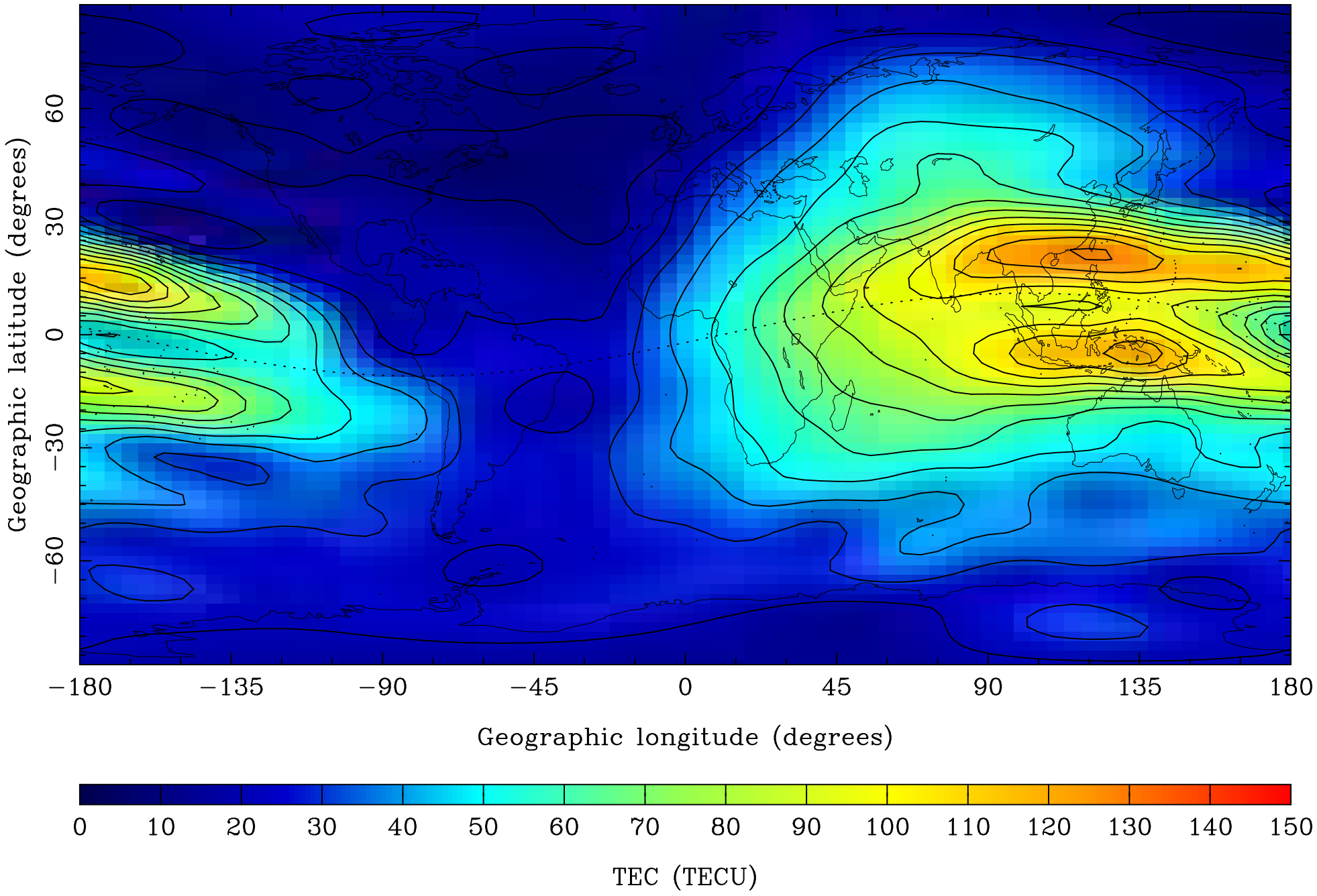
150
TEC (TECU)


CODE'S GLOBAL IONOSPHERE MAPS FOR DAY 306, 2002 - 07:00 UT
Geographic latitude (degrees)
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90
135
180
Geographic longitude (degrees)
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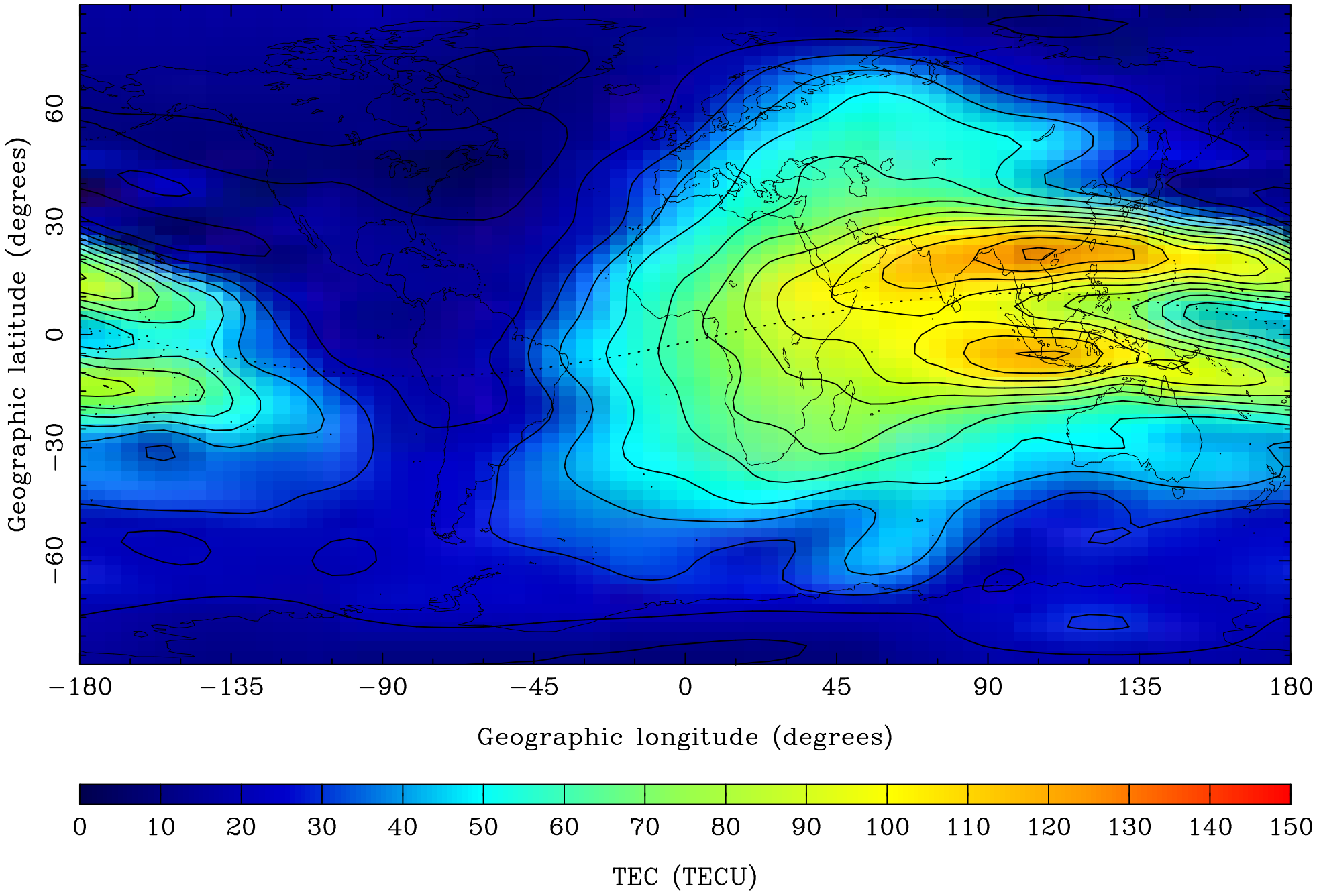
150
TEC (TECU)


CODE'S GLOBAL IONOSPHERE MAPS FOR DAY 306, 2002 - 09:00 UT
Geographic latitude (degrees)
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−45
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45
90
135
180
Geographic longitude (degrees)
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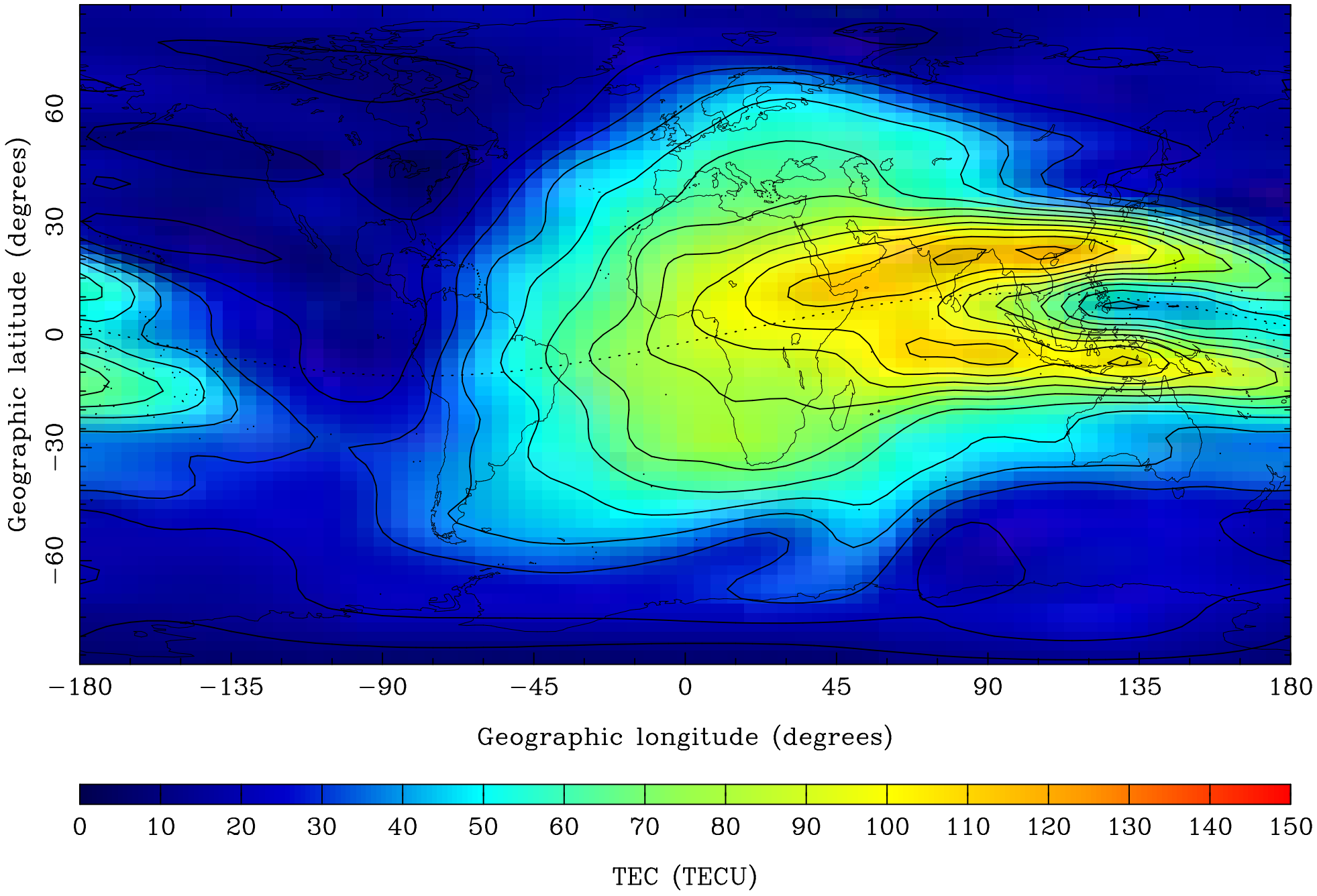
150
TEC (TECU)


CODE'S GLOBAL IONOSPHERE MAPS FOR DAY 306, 2002 - 11:00 UT
Geographic latitude (degrees)
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−45
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90
135
180
Geographic longitude (degrees)
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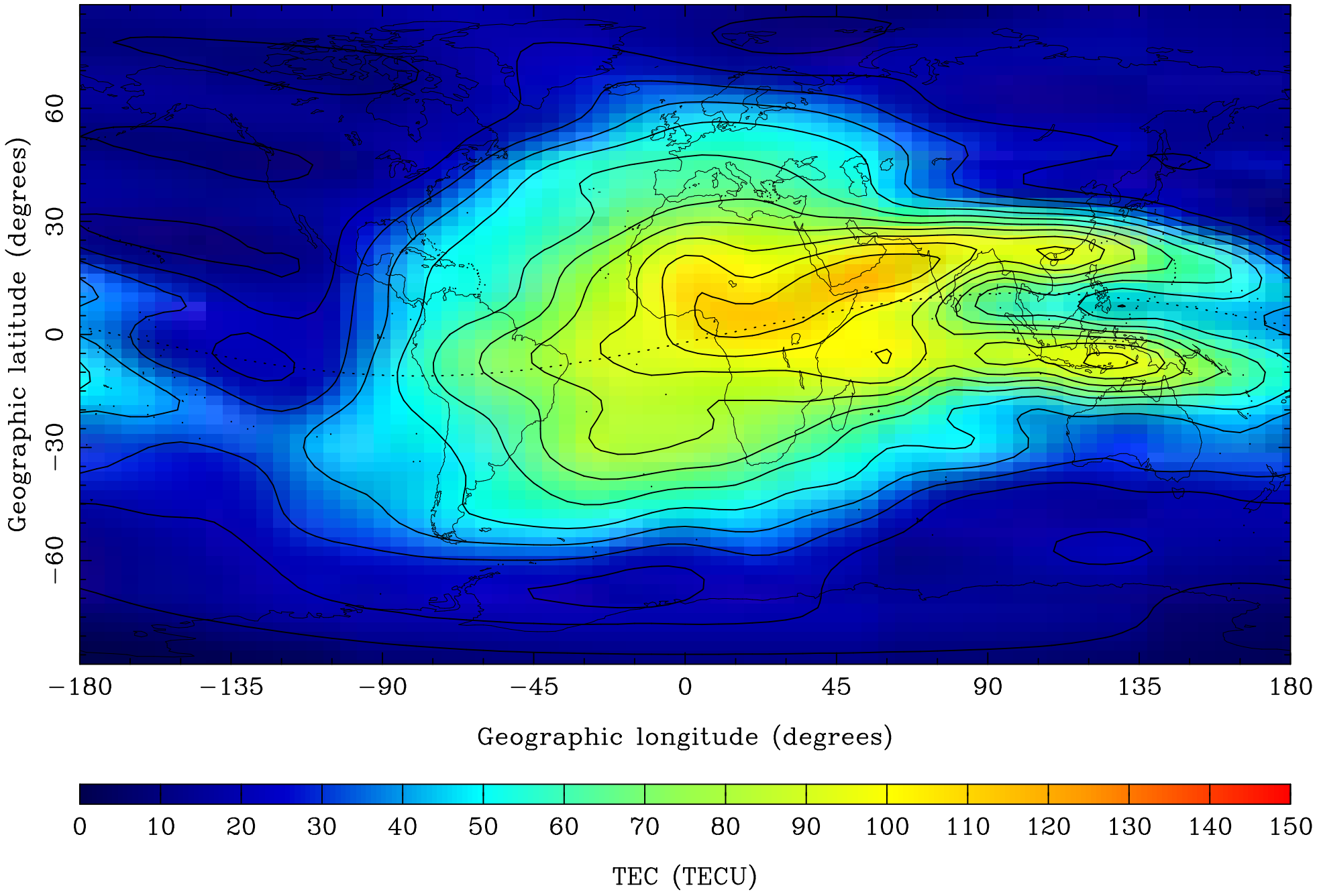
150
TEC (TECU)


CODE'S GLOBAL IONOSPHERE MAPS FOR DAY 306, 2002 - 13:00 UT
Geographic latitude (degrees)
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90
135
180
Geographic longitude (degrees)
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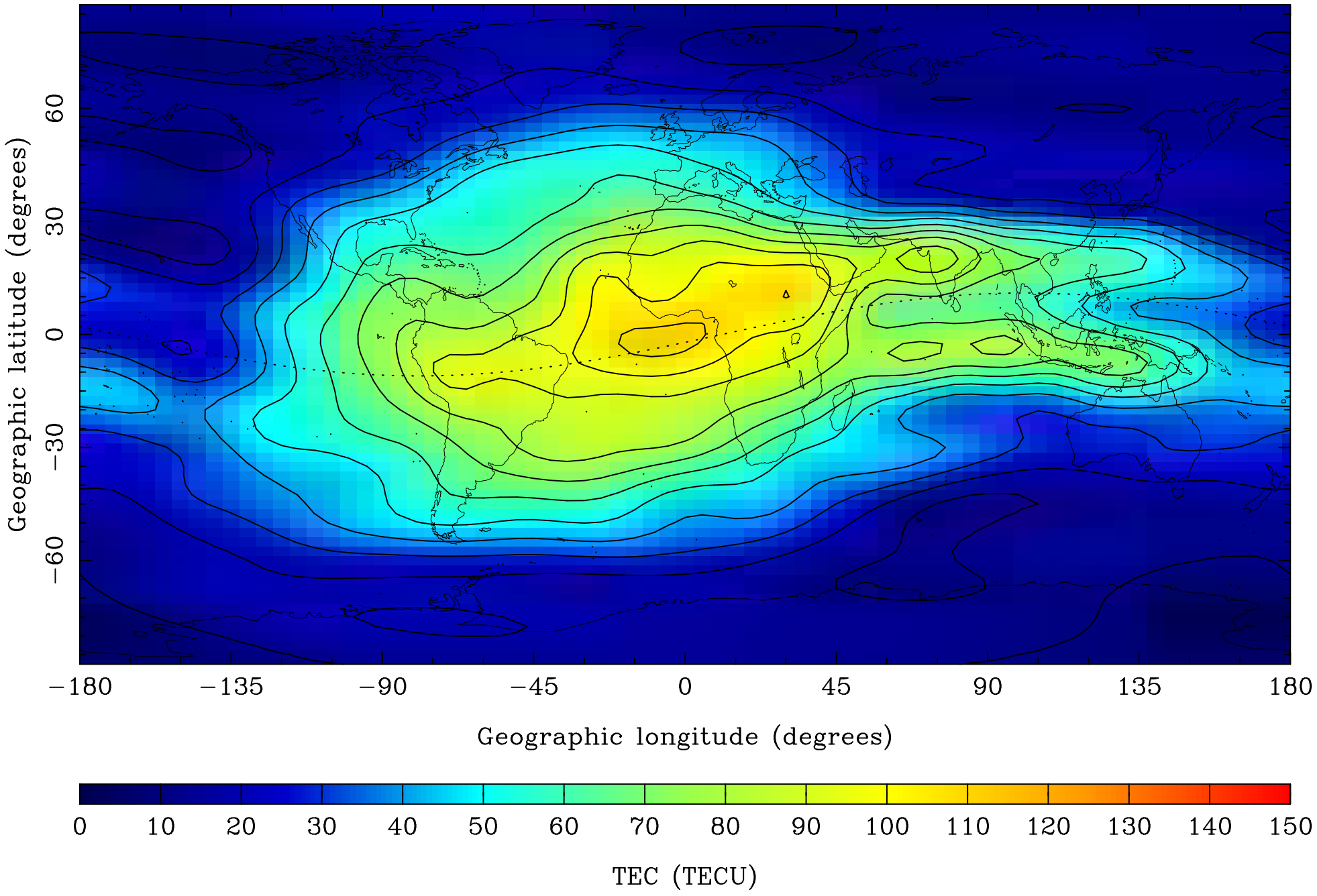
150
TEC (TECU)


CODE'S GLOBAL IONOSPHERE MAPS FOR DAY 306, 2002 - 15:00 UT
Geographic latitude (degrees)
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−45
0
45
90
135
180
Geographic longitude (degrees)
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120
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140
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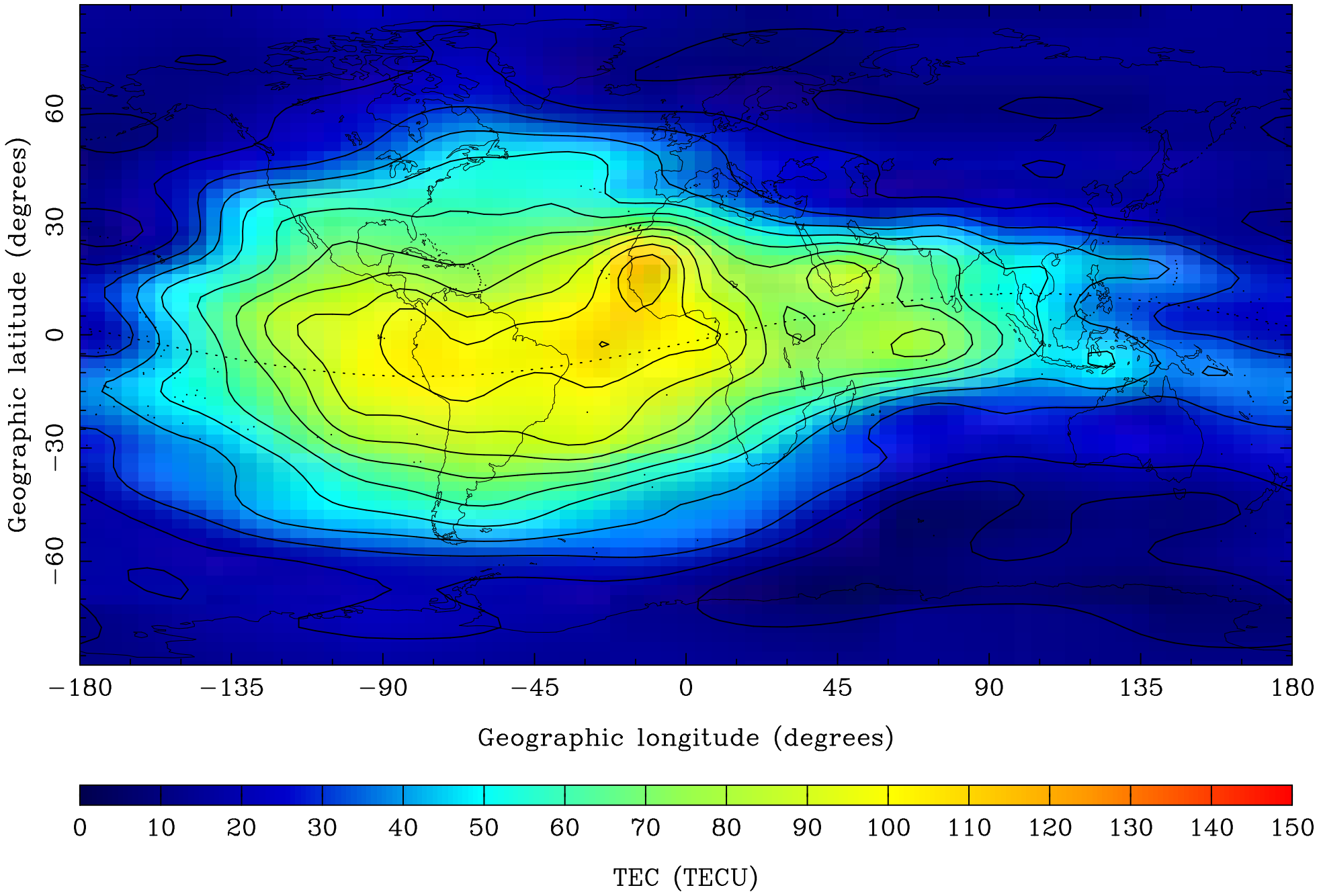
TEC (TECU)


CODE'S GLOBAL IONOSPHERE MAPS FOR DAY 306, 2002 - 17:00 UT
Geographic latitude (degrees)
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−30
−60
−180
−135
−90
−45
0
45
90
135
180
Geographic longitude (degrees)
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30
40
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60
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120
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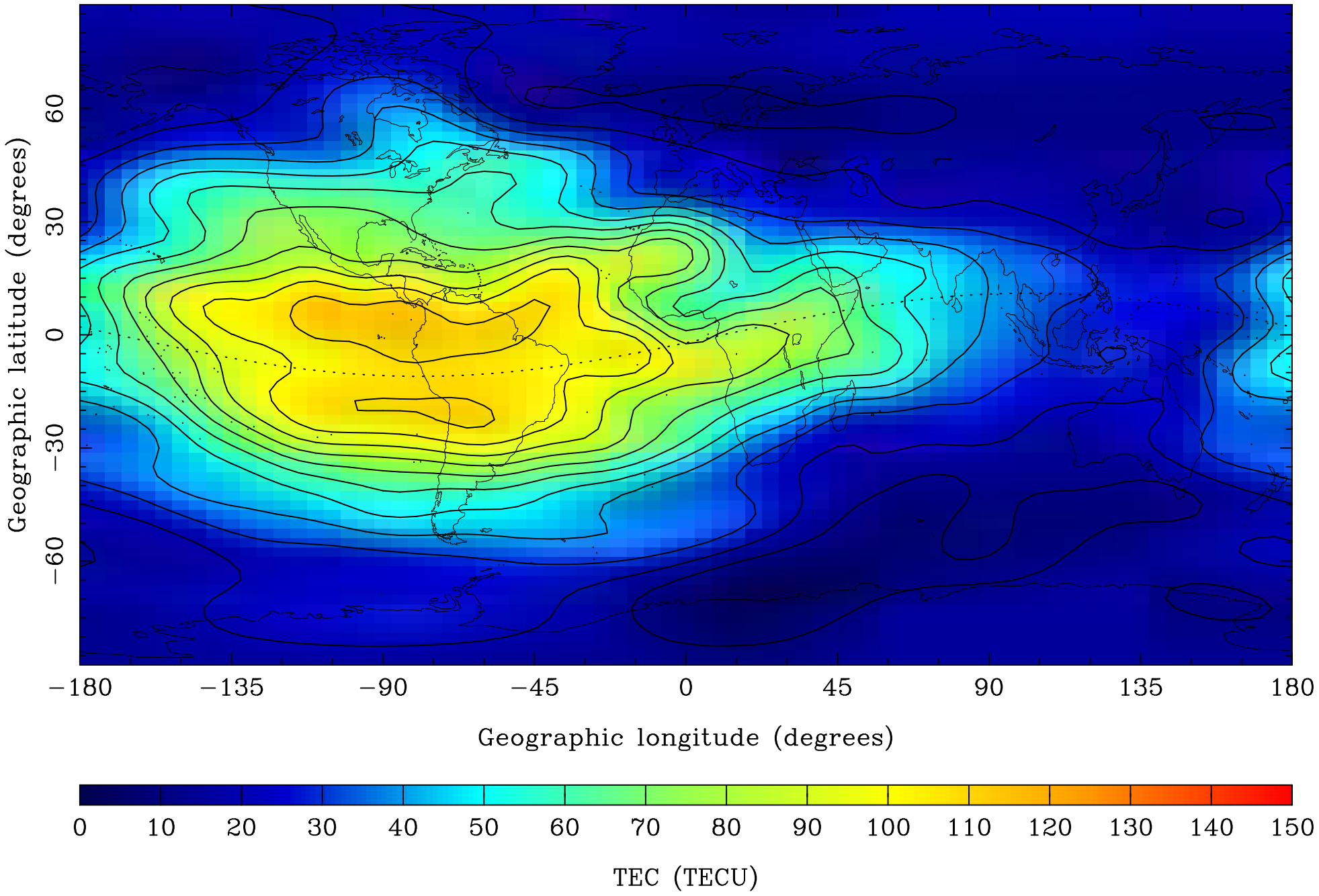
TEC (TECU)


CODE'S GLOBAL IONOSPHERE MAPS FOR DAY 306, 2002 - 19:00 UT
Geographic latitude (degrees)
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30
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−30
−60
−180
−135
−90
−45
0
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135
180
Geographic longitude (degrees)
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30
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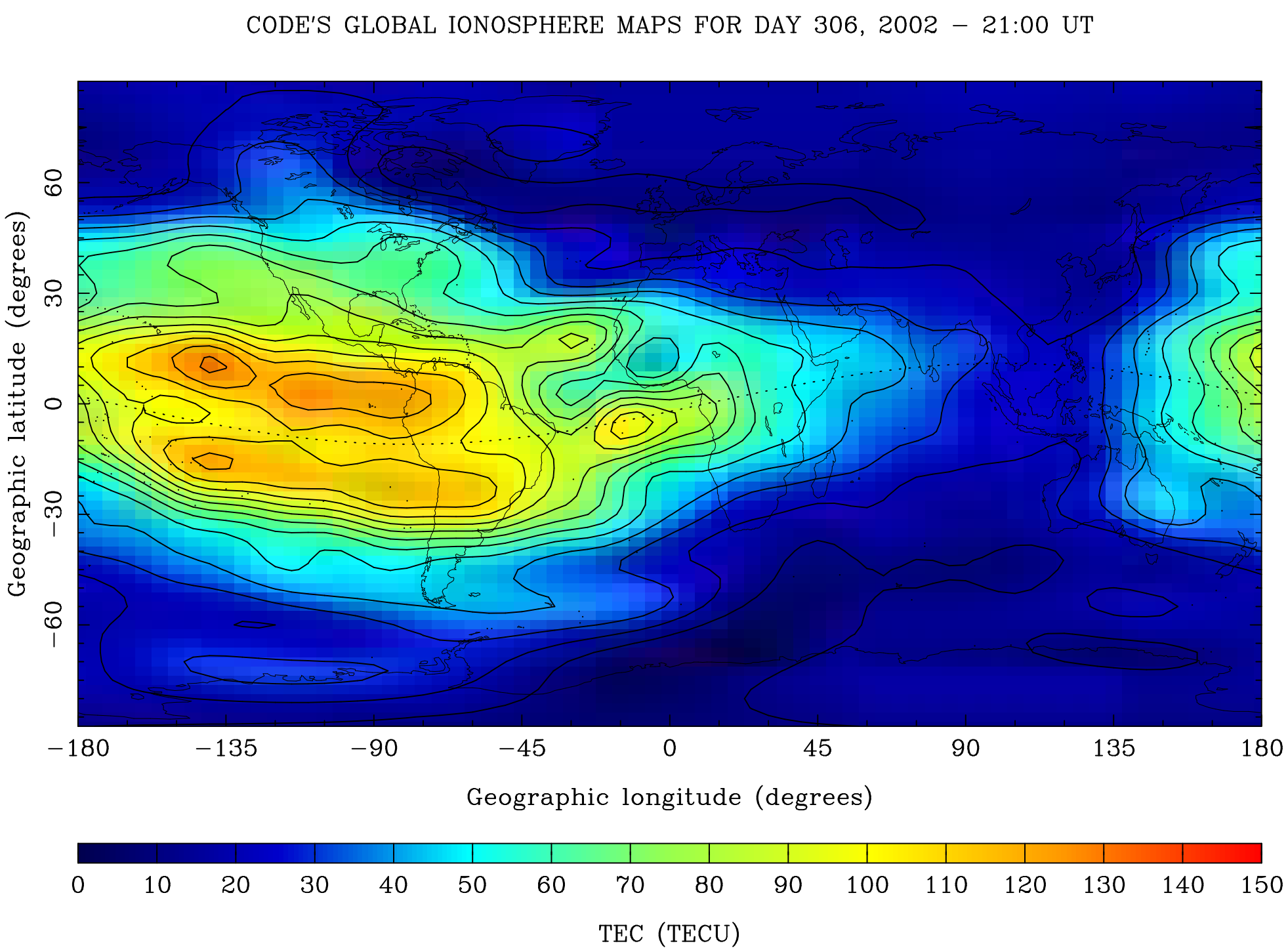
TEC (TECU)


CODE'S GLOBAL IONOSPHERE MAPS FOR DAY 306, 2002 - 21:00 UT
Geographic latitude (degrees)
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−60
−180
−135
−90
−45
0
45
90
135
180
Geographic longitude (degrees)
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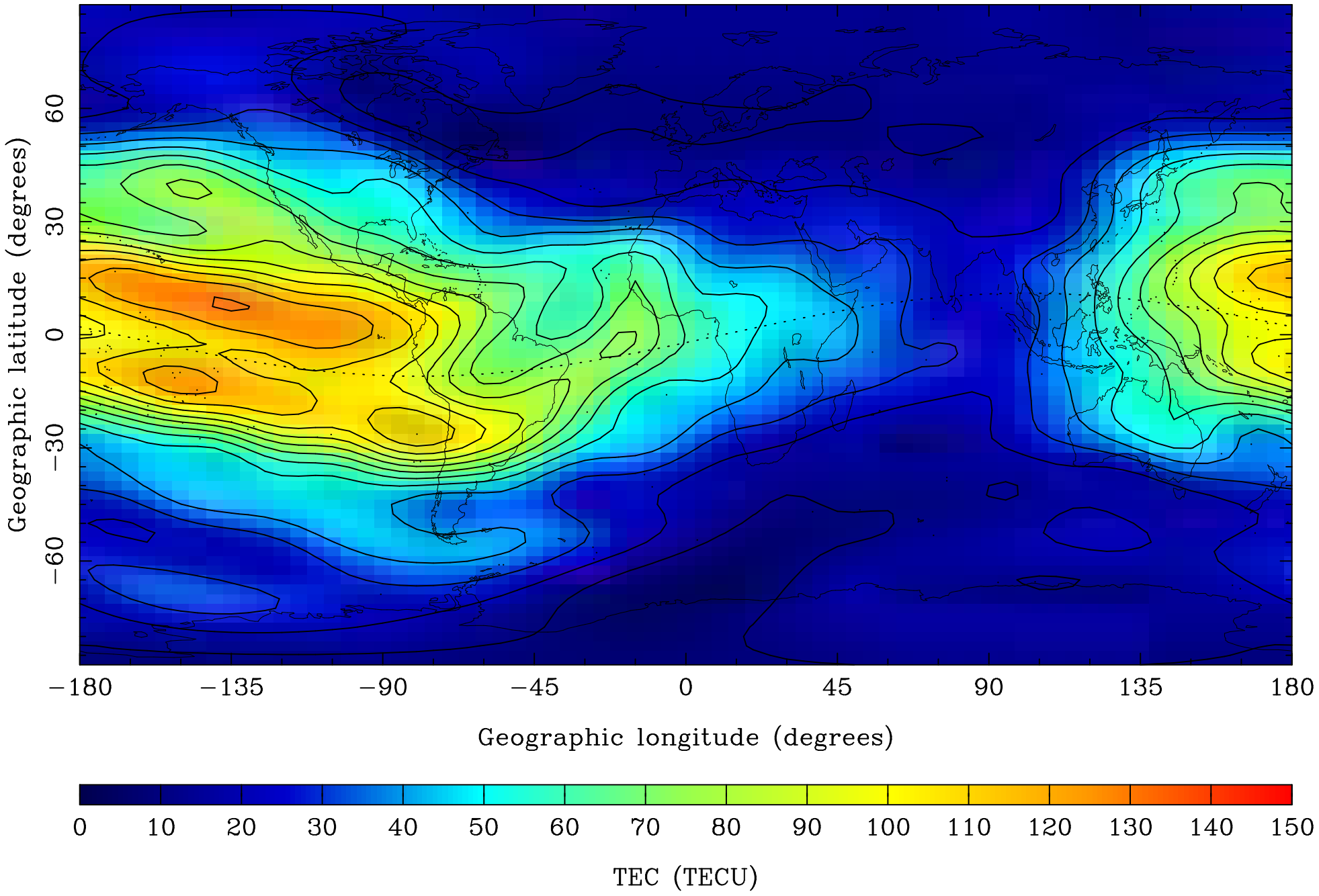
TEC (TECU)


CODE'S GLOBAL IONOSPHERE MAPS FOR DAY 306, 2002 - 23:00 UT
Geographic latitude (degrees)
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30
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−30
−60
−180
−135
−90
−45
0
45
90
135
180
Geographic longitude (degrees)
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30
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60
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80
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120
130
140
150
TEC (TECU)