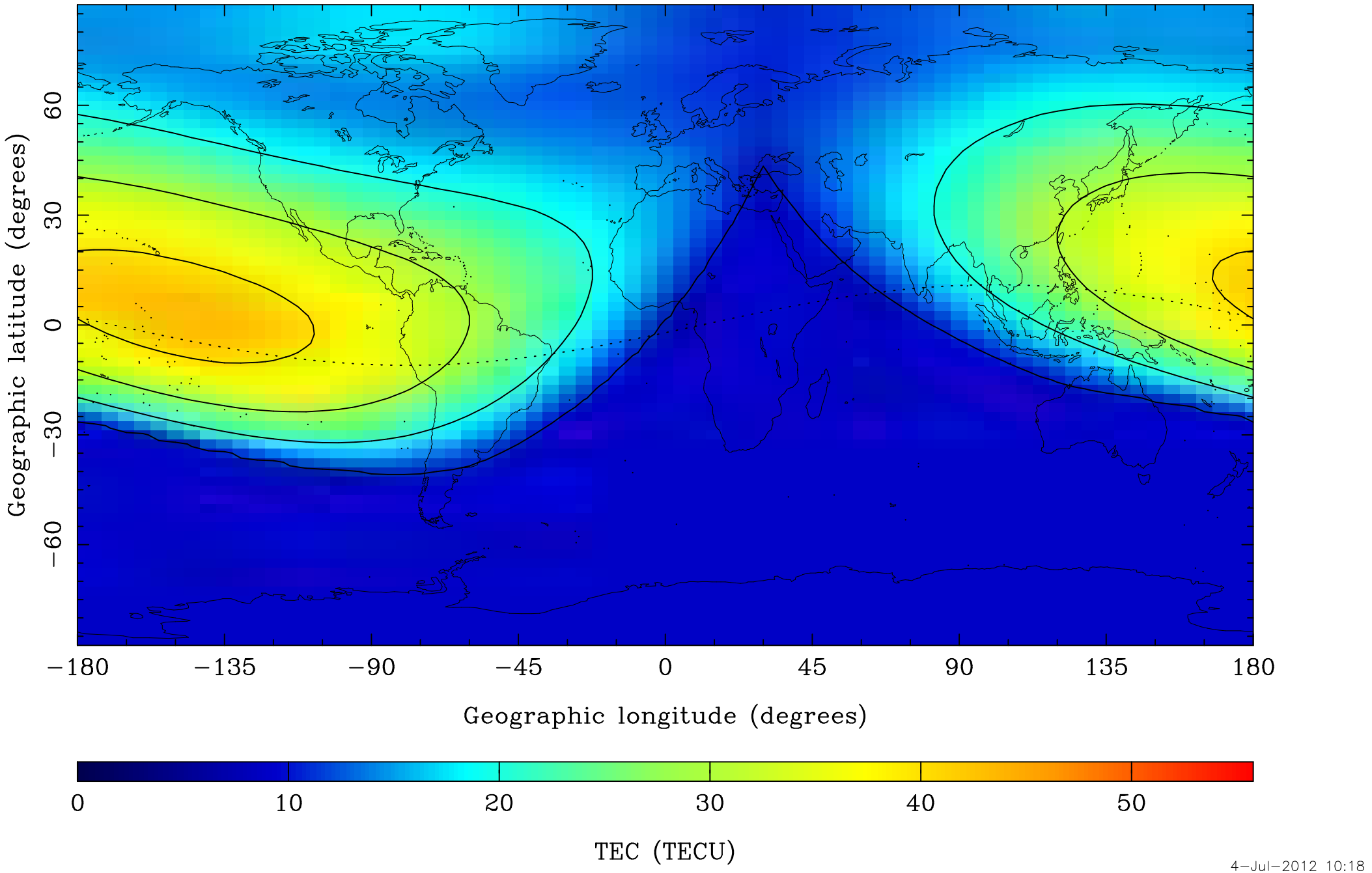
CODE'S RAPID KLOBUCHAR-STYLE ION MODEL FOR DAY 185, 2012 - 00:00 UT
Geographic latitude (degrees)
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-30
-60
-180
-135
-90
-45
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Geographic longitude (degrees)
0
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20
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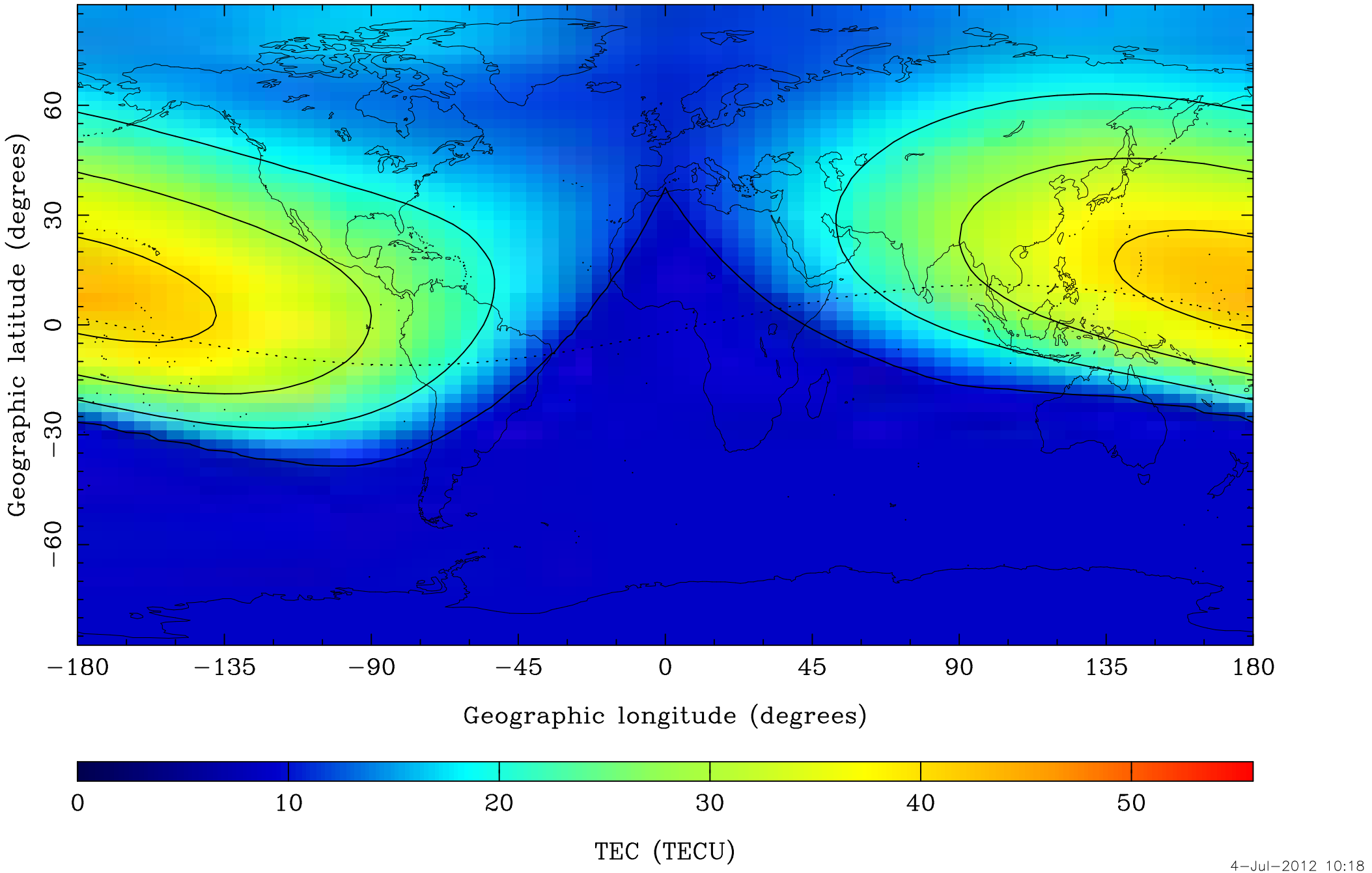
40
50
TEC (TECU)
4-Jul-2012 10:18


CODE'S RAPID KLOBUCHAR-STYLE ION MODEL FOR DAY 185, 2012 - 02:00 UT
Geographic latitude (degrees)
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-30
-60
-180
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-90
-45
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Geographic longitude (degrees)
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40
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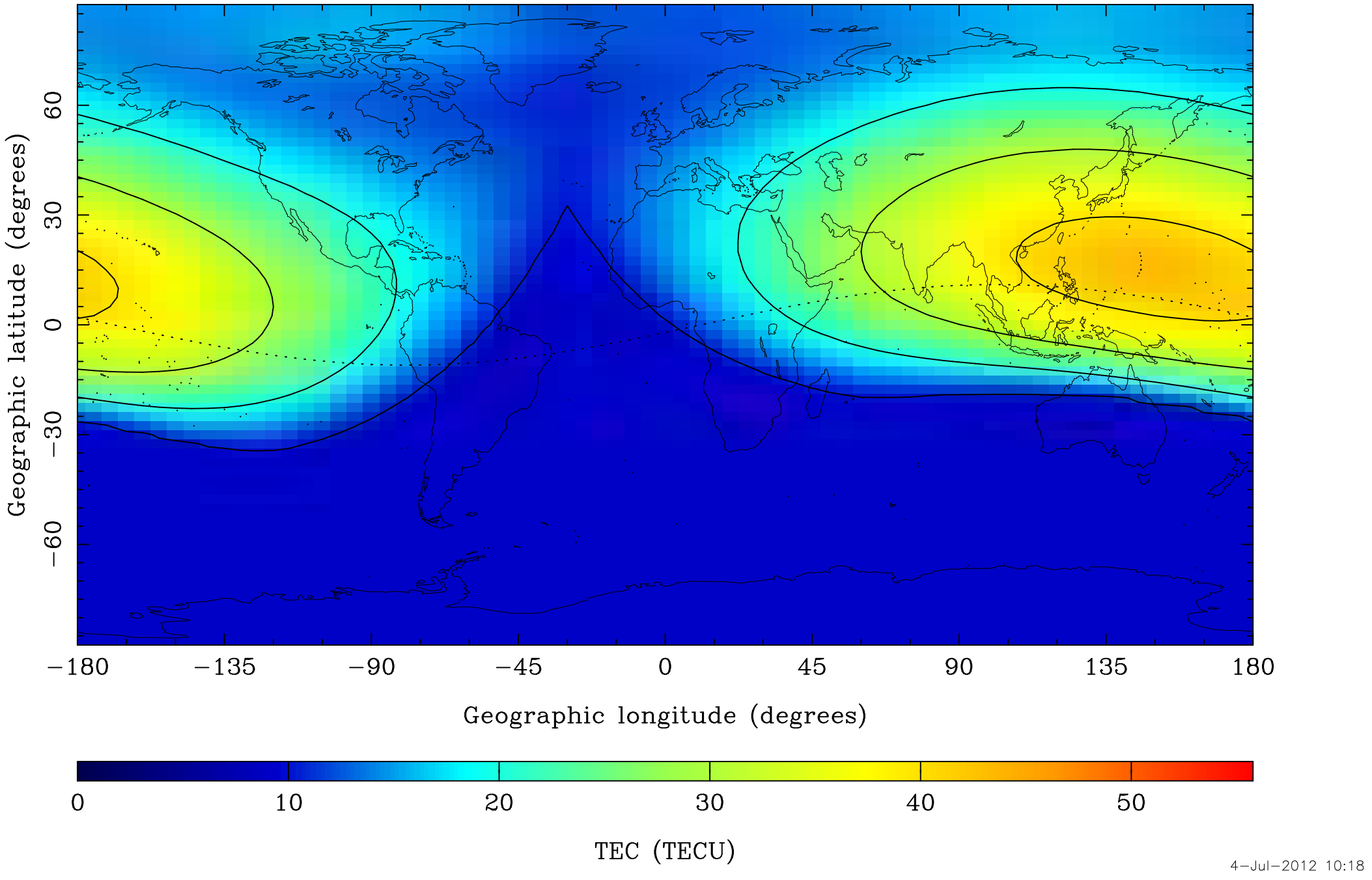
TEC (TECU)
4-Jul-2012 10:18


CODE'S RAPID KLOBUCHAR-STYLE ION MODEL FOR DAY 185, 2012 - 04:00 UT
Geographic latitude (degrees)
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-30
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-180
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-90
-45
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Geographic longitude (degrees)
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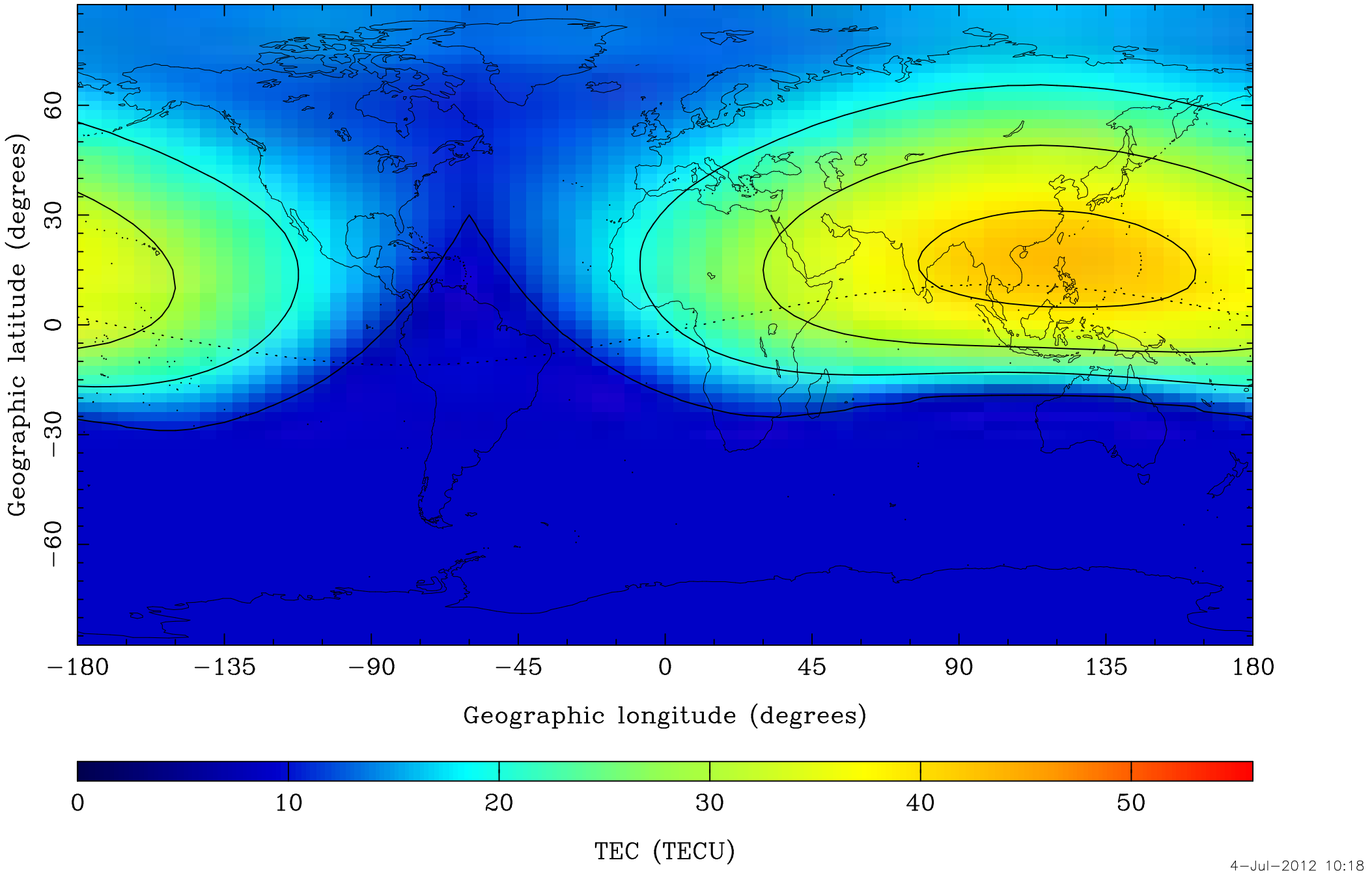
40
50
TEC (TECU)
4-Jul-2012 10:18


CODE'S RAPID KLOBUCHAR-STYLE ION MODEL FOR DAY 185, 2012 - 06:00 UT
Geographic latitude (degrees)
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-30
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-90
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Geographic longitude (degrees)
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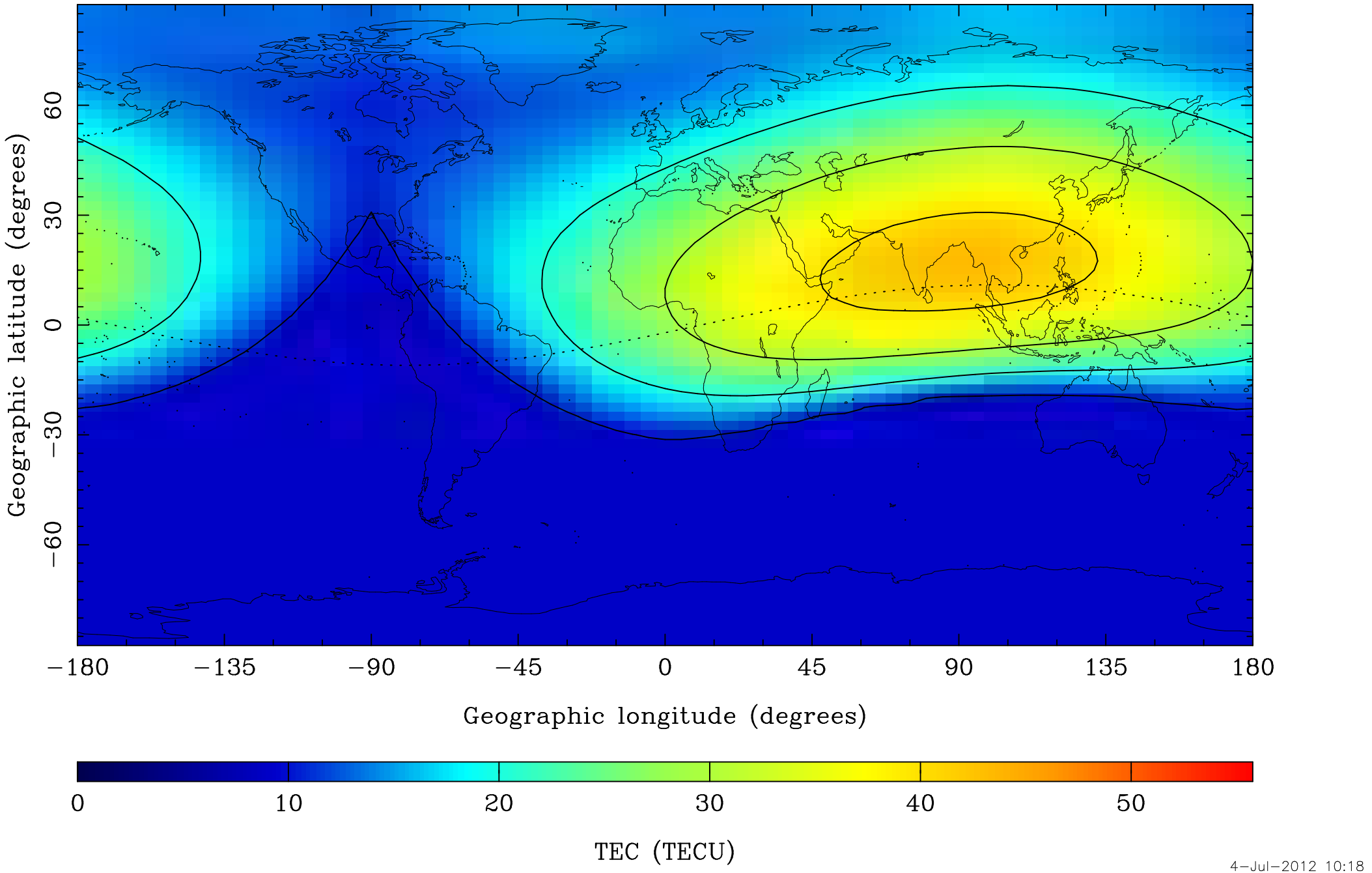
50
TEC (TECU)
4-Jul-2012 10:18


CODE'S RAPID KLOBUCHAR-STYLE ION MODEL FOR DAY 185, 2012 - 08:00 UT
Geographic latitude (degrees)
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-30
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-180
-135
-90
-45
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180
Geographic longitude (degrees)
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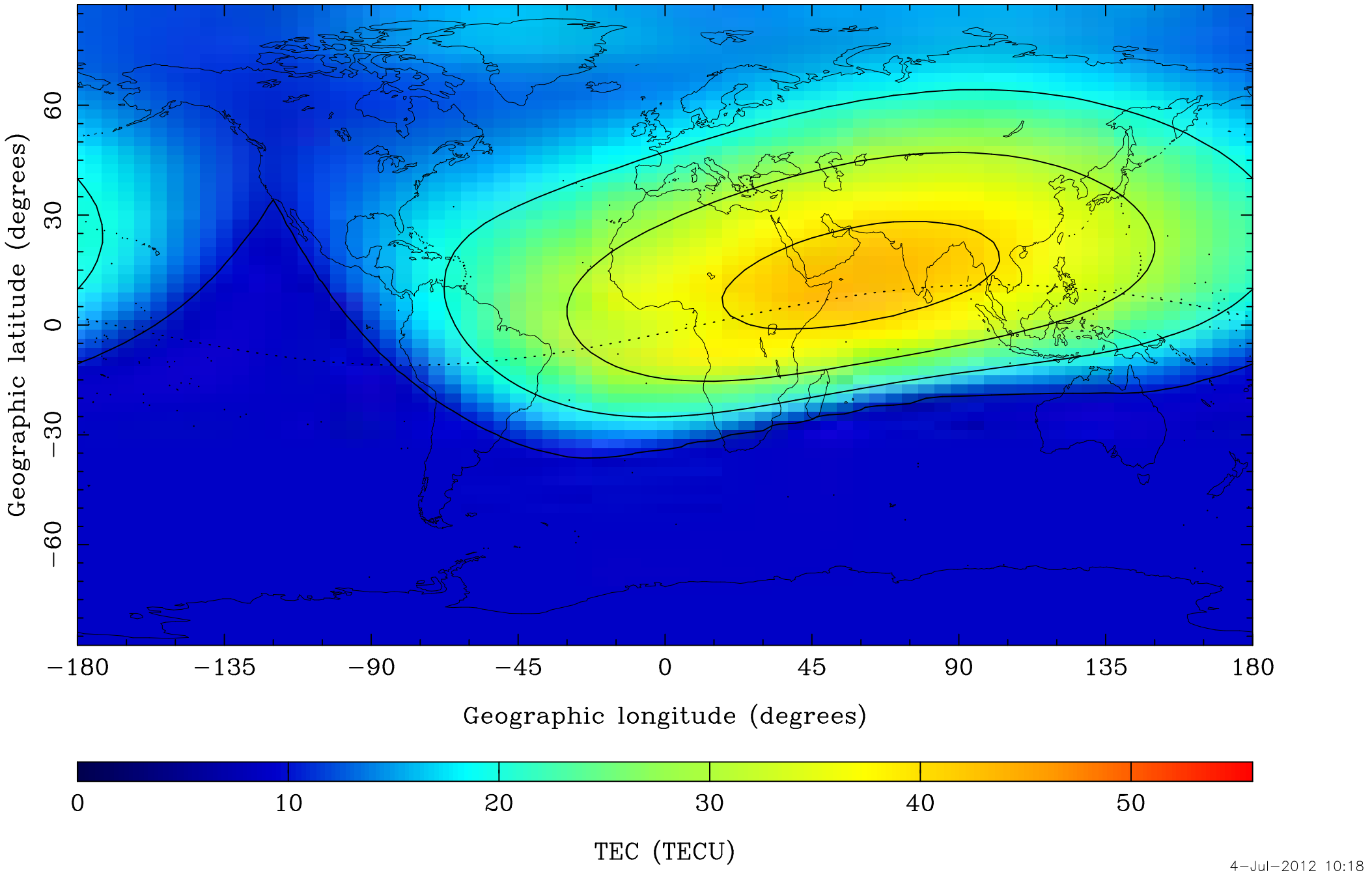
40
50
TEC (TECU)
4-Jul-2012 10:18


CODE'S RAPID KLOBUCHAR-STYLE ION MODEL FOR DAY 185, 2012 - 10:00 UT
Geographic latitude (degrees)
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-30
-60
-180
-135
-90
-45
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180
Geographic longitude (degrees)
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20
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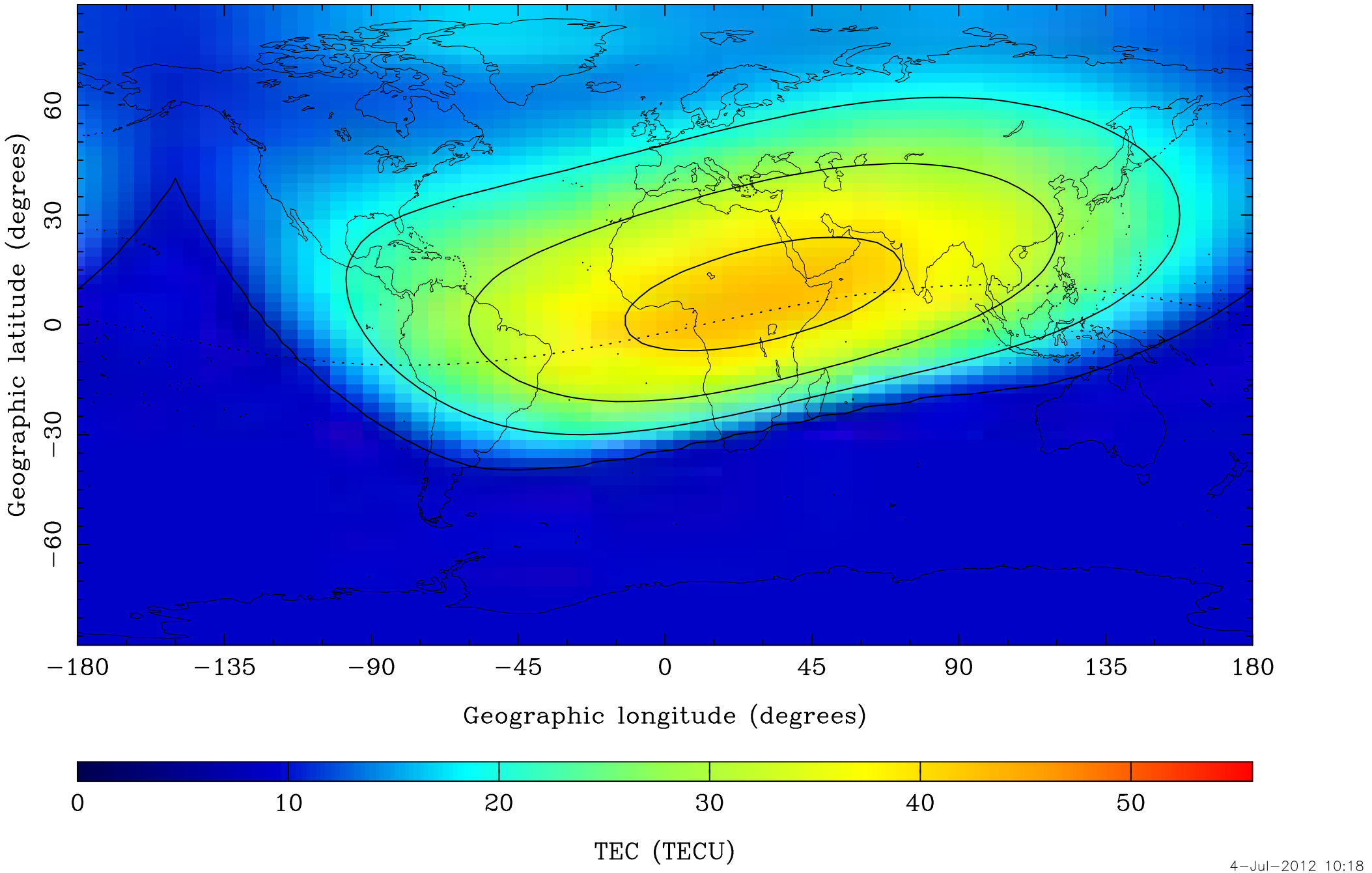
40
50
TEC (TECU)
4-Jul-2012 10:18


CODE'S RAPID KLOBUCHAR-STYLE ION MODEL FOR DAY 185, 2012 - 12:00 UT
Geographic latitude (degrees)
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-30
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-45
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Geographic longitude (degrees)
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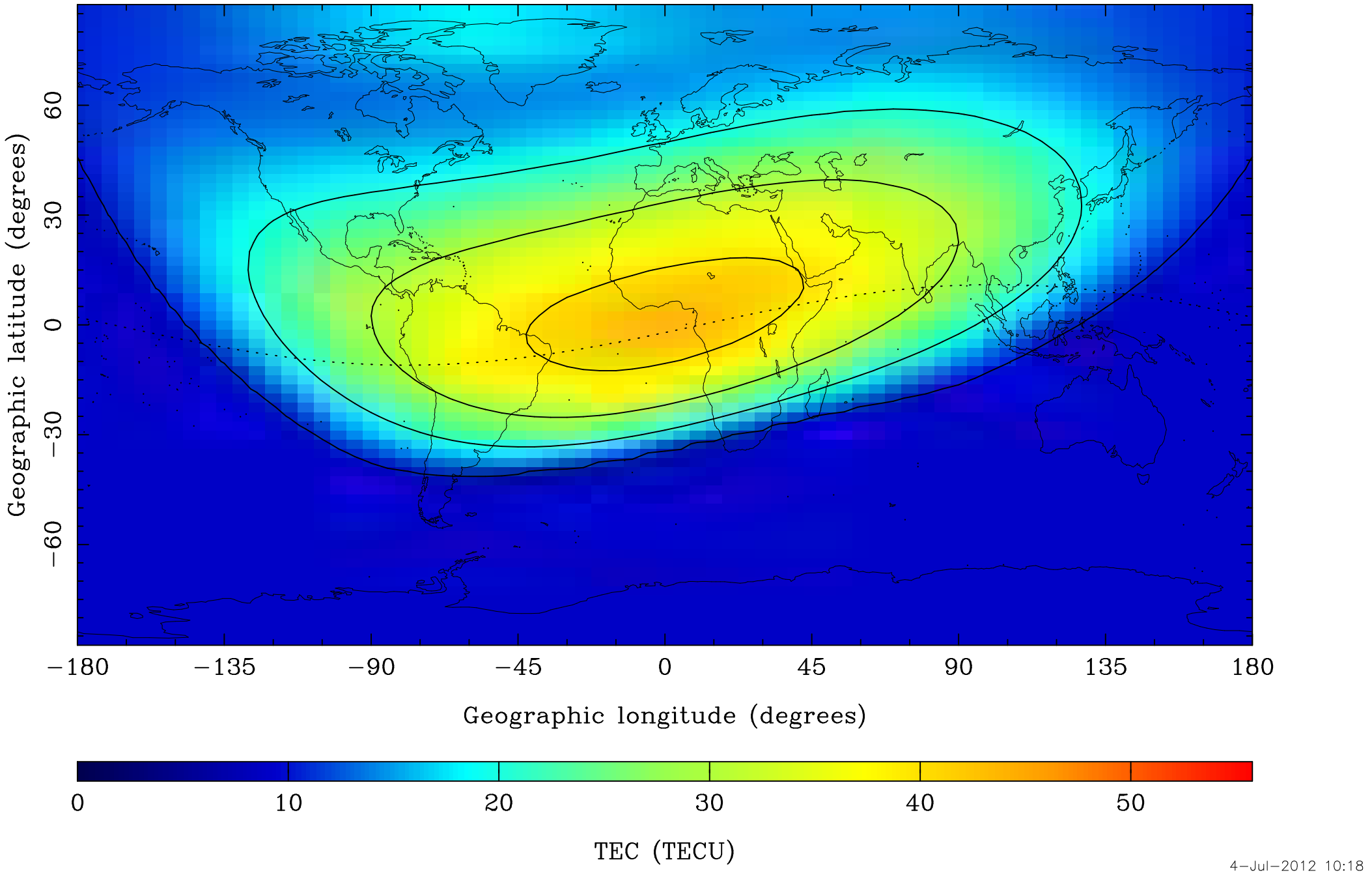
40
50
TEC (TECU)
4-Jul-2012 10:18


CODE'S RAPID KLOBUCHAR-STYLE ION MODEL FOR DAY 185, 2012 - 14:00 UT
Geographic latitude (degrees)
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-30
-60
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-135
-90
-45
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180
Geographic longitude (degrees)
0
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20
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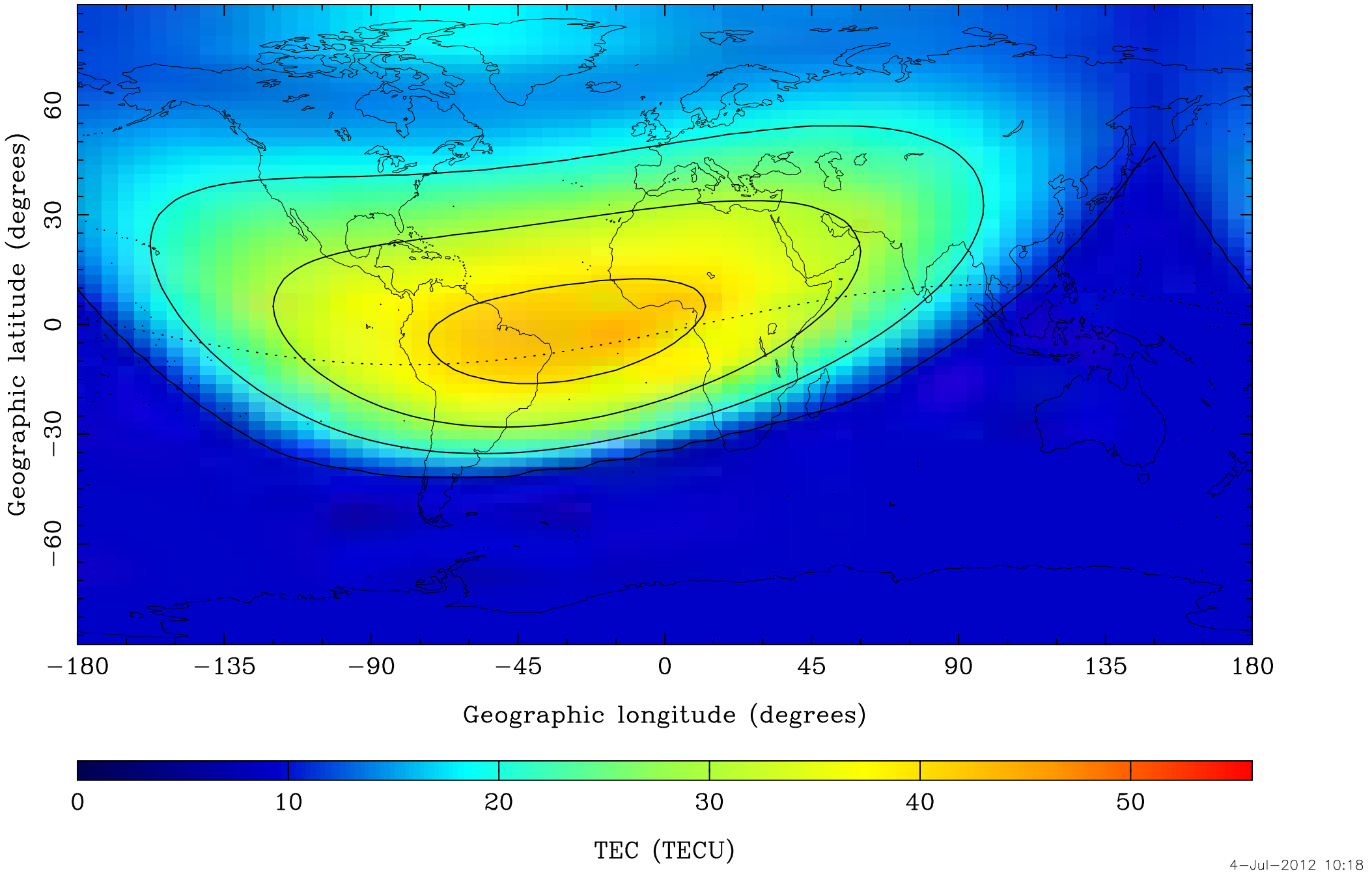
50
TEC (TECU)
4-Jul-2012 10:18


CODE'S RAPID KLOBUCHAR-STYLE ION MODEL FOR DAY 185, 2012 - 16:00 UT
Geographic latitude (degrees)
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-30
-60
-180
-135
-90
-45
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180
Geographic longitude (degrees)
0
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20
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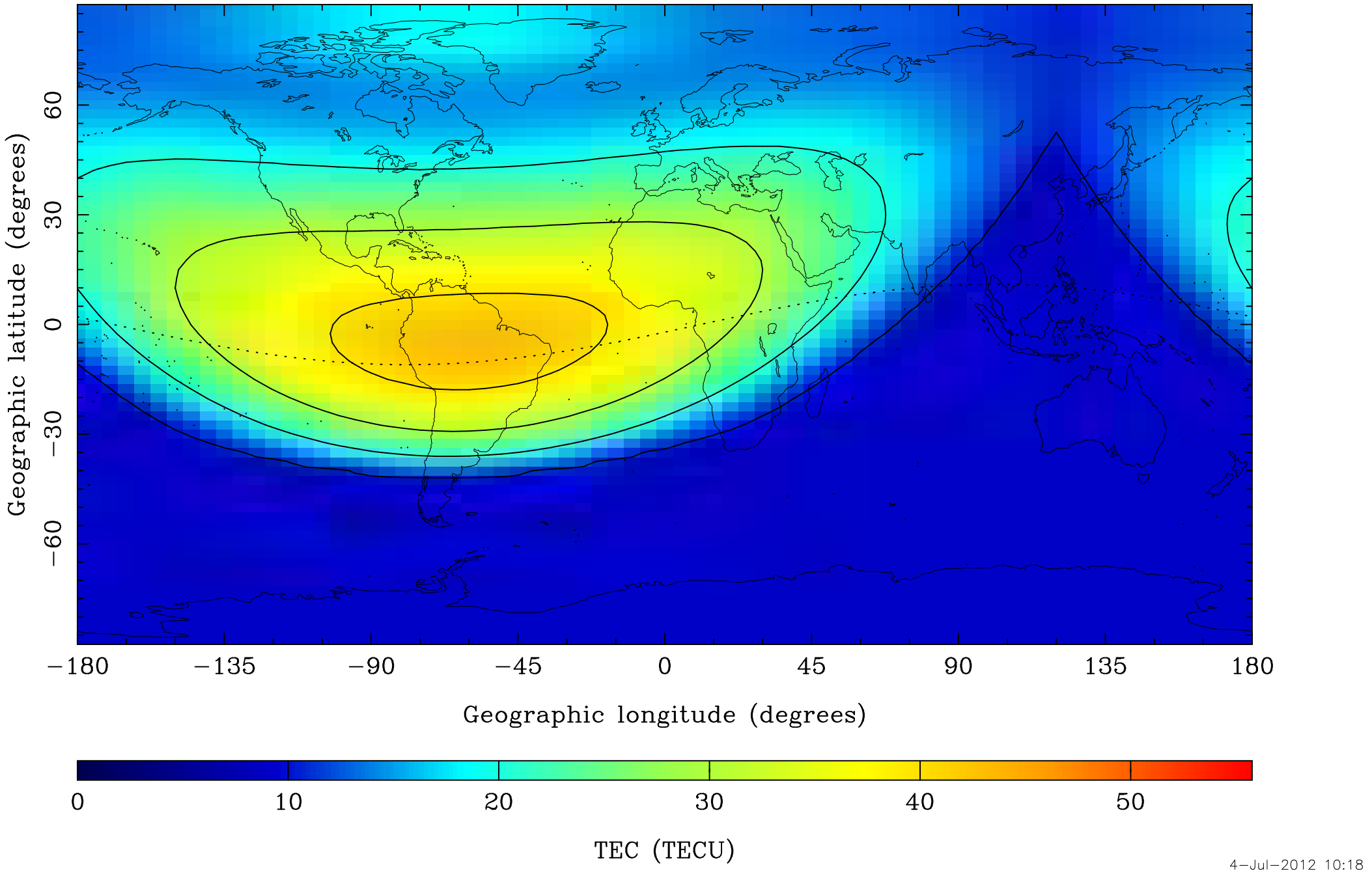
TEC (TECU)
4-Jul-2012 10:18


CODE'S RAPID KLOBUCHAR-STYLE ION MODEL FOR DAY 185, 2012 - 18:00 UT
Geographic latitude (degrees)
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-30
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-90
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Geographic longitude (degrees)
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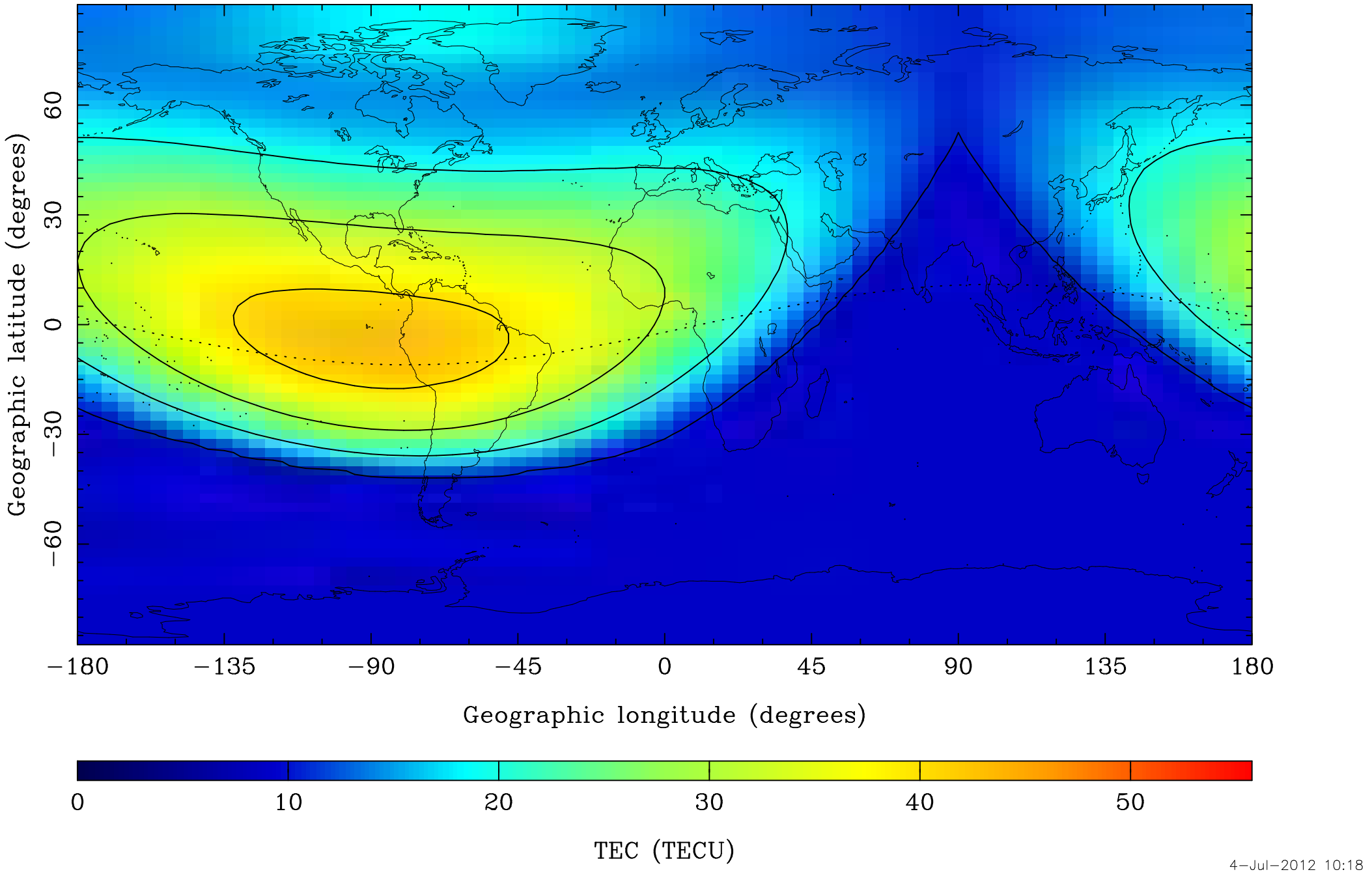
TEC (TECU)
4-Jul-2012 10:18


CODE'S RAPID KLOBUCHAR-STYLE ION MODEL FOR DAY 185, 2012 - 20:00 UT
Geographic latitude (degrees)
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-30
-60
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Geographic longitude (degrees)
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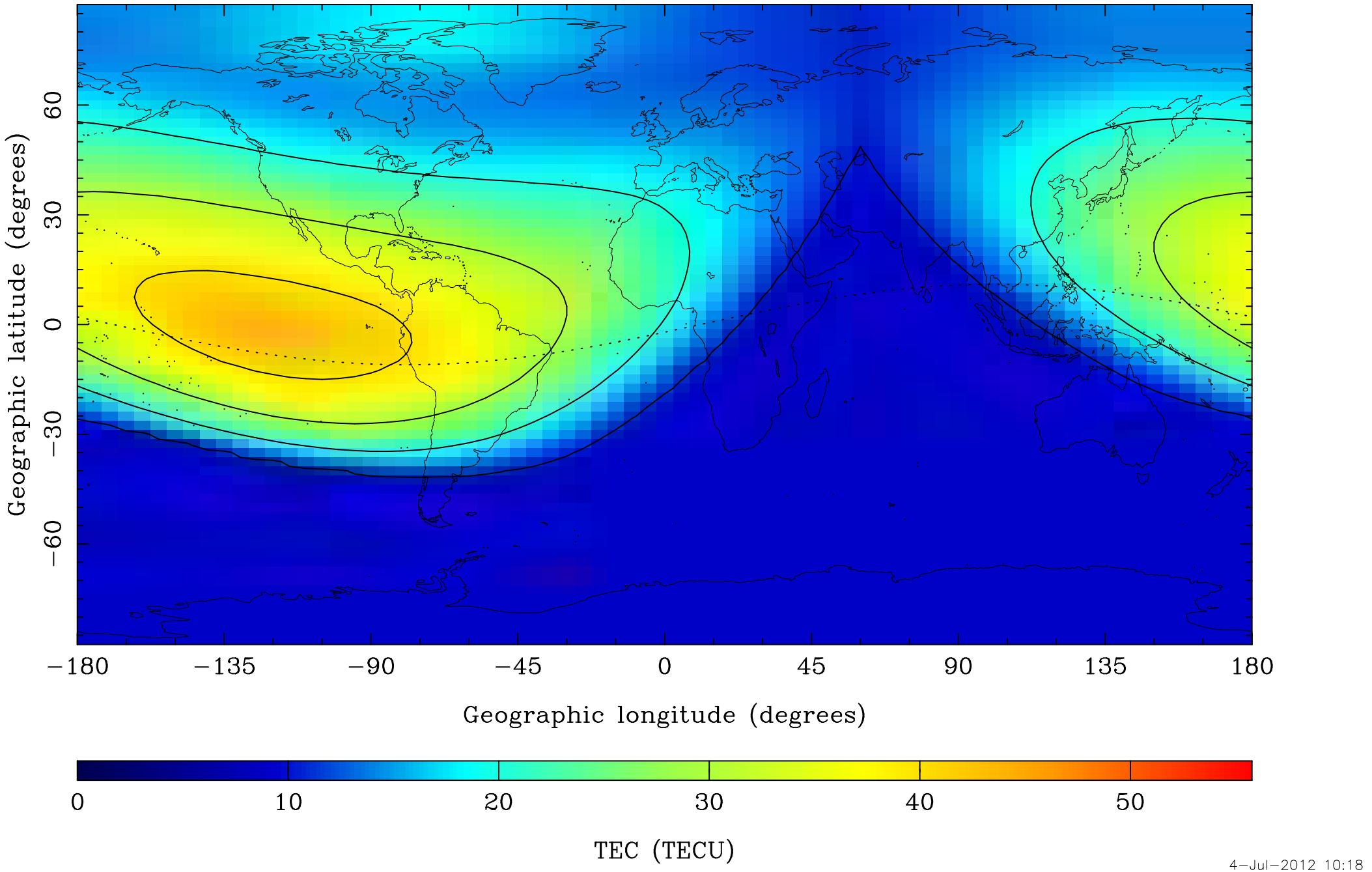
TEC (TECU)
4-Jul-2012 10:18


CODE'S RAPID KLOBUCHAR-STYLE ION MODEL FOR DAY 185, 2012 - 22:00 UT
Geographic latitude (degrees)
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-30
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40
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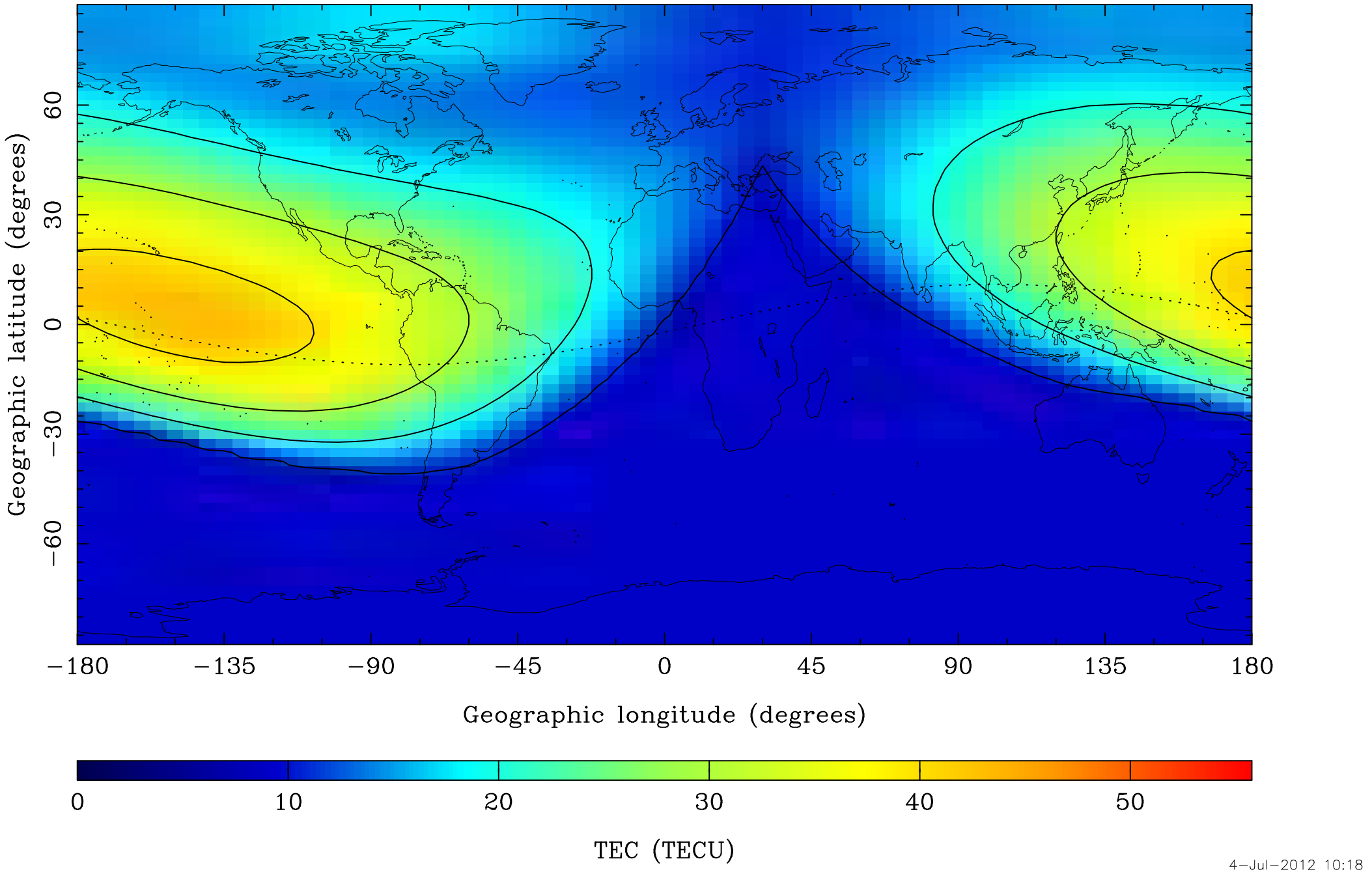
TEC (TECU)
4-Jul-2012 10:18


CODE'S RAPID KLOBUCHAR-STYLE ION MODEL FOR DAY 185, 2012 - 24:00 UT
Geographic latitude (degrees)
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-30
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90
135
180
Geographic longitude (degrees)
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10
20
30
40
50
TEC (TECU)
4-Jul-2012 10:18