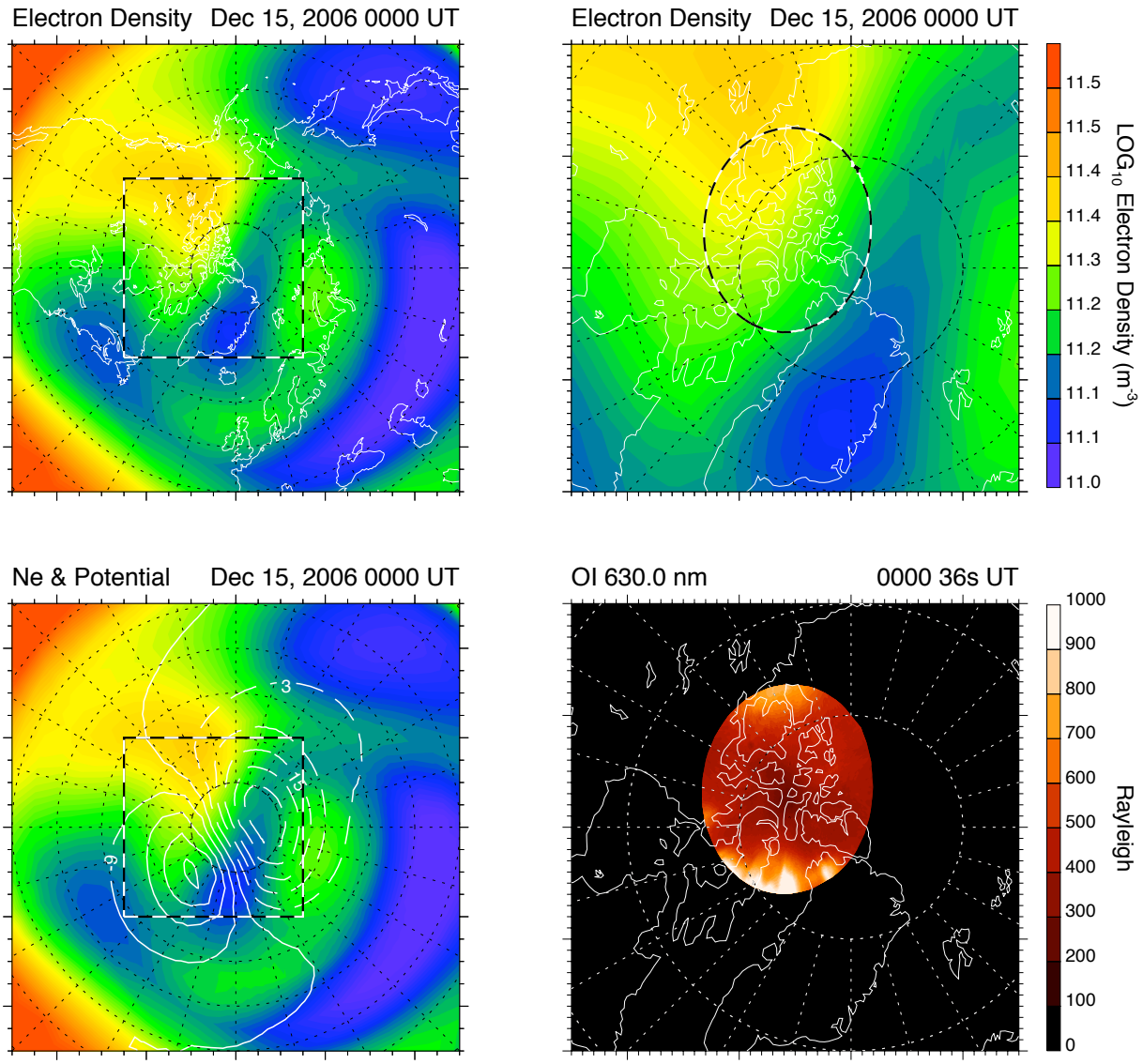
Compasion between CMIT 2.0 Model and OMTI OI 630 nm Airglow during Geomagnetic Storm on December 15, 2006

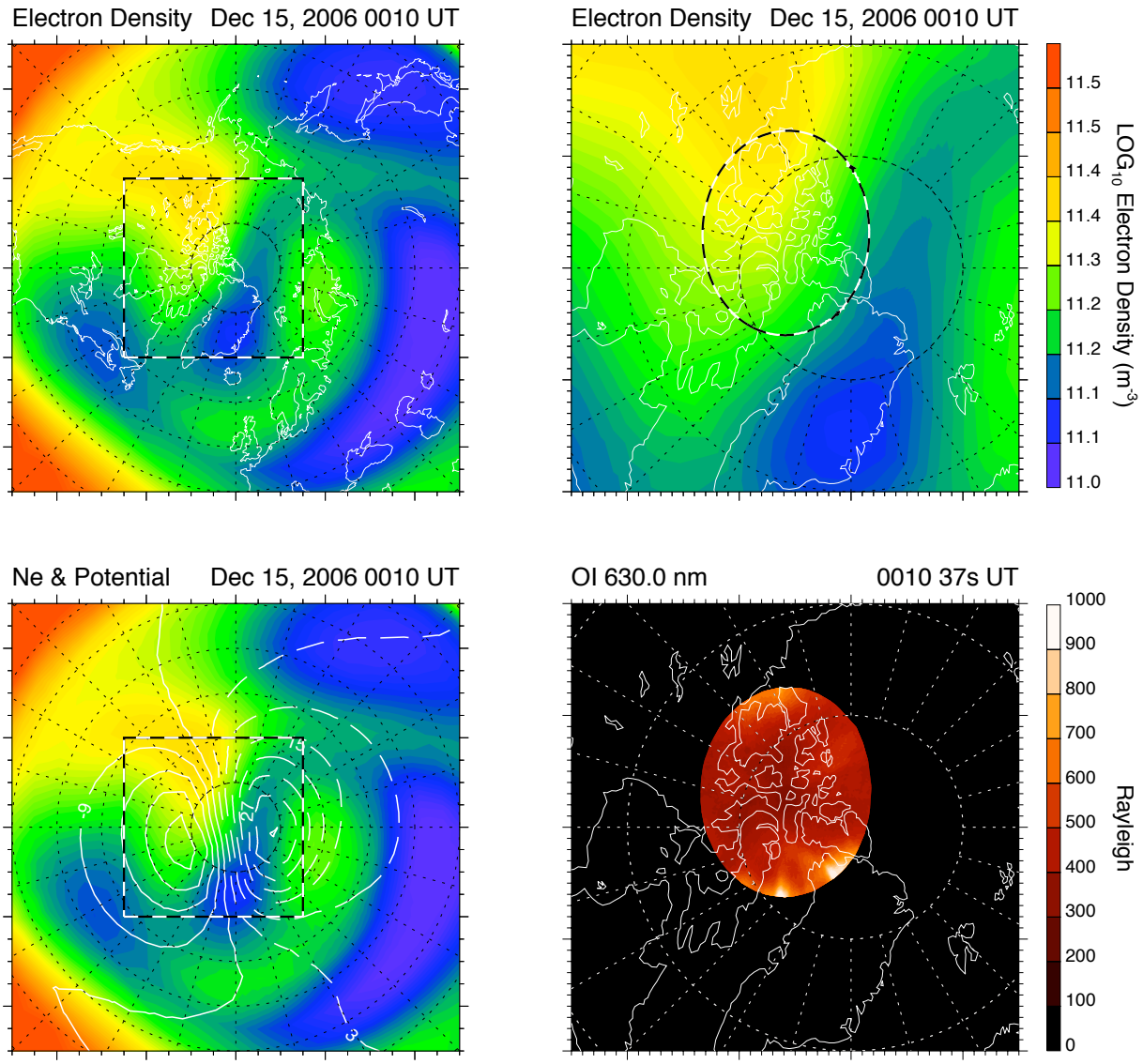
0000 UT



in AACGM Geomagnetic Coordinate System

Compasion between CMIT 2.0 Model and OMTI OI 630 nm Airglow during Geomagnetic Storm on December 15, 2006

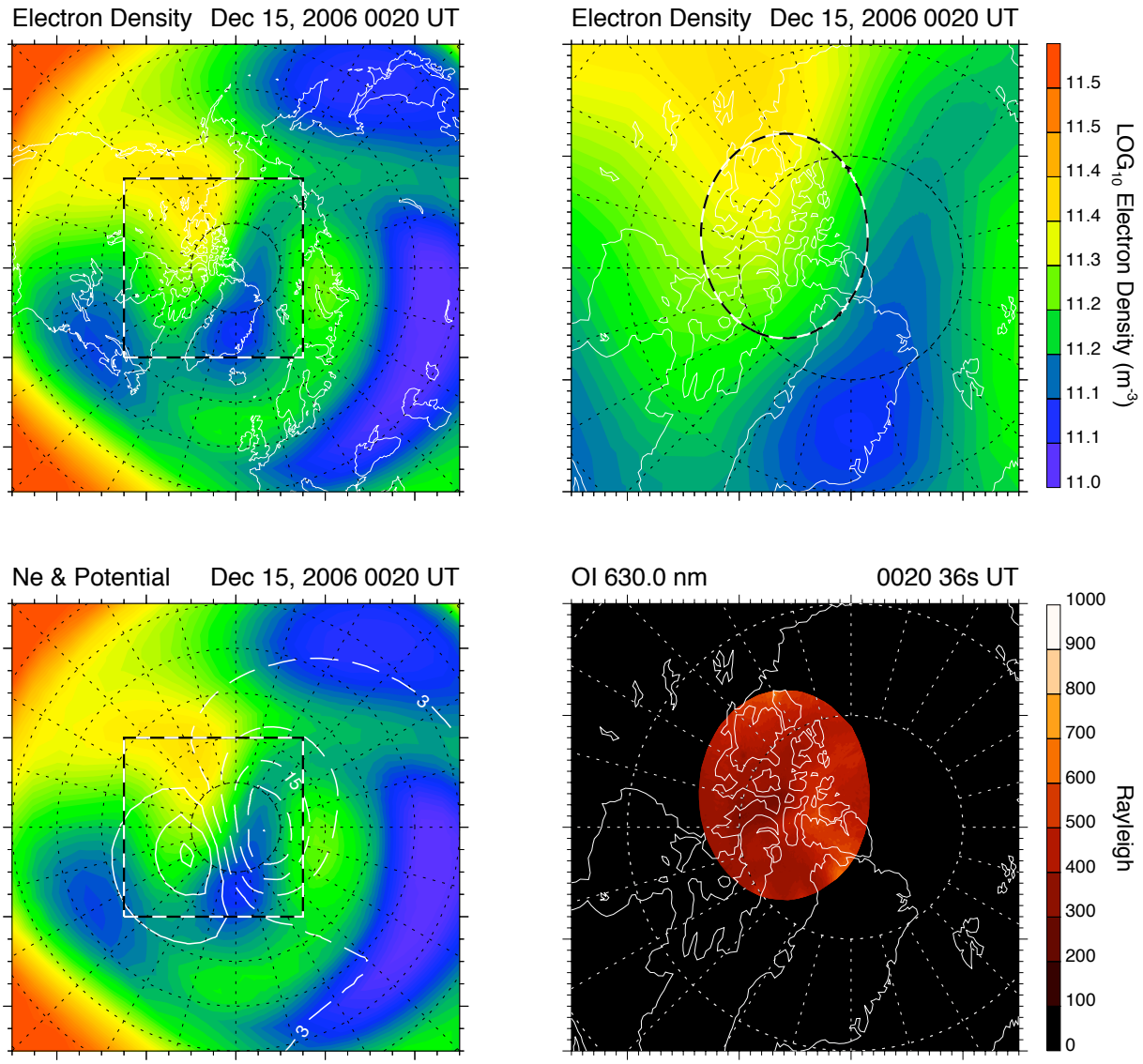
0010 UT



in AACGM Geomagnetic Coordinate System

Compasion between CMIT 2.0 Model and OMTI OI 630 nm Airglow during Geomagnetic Storm on December 15, 2006

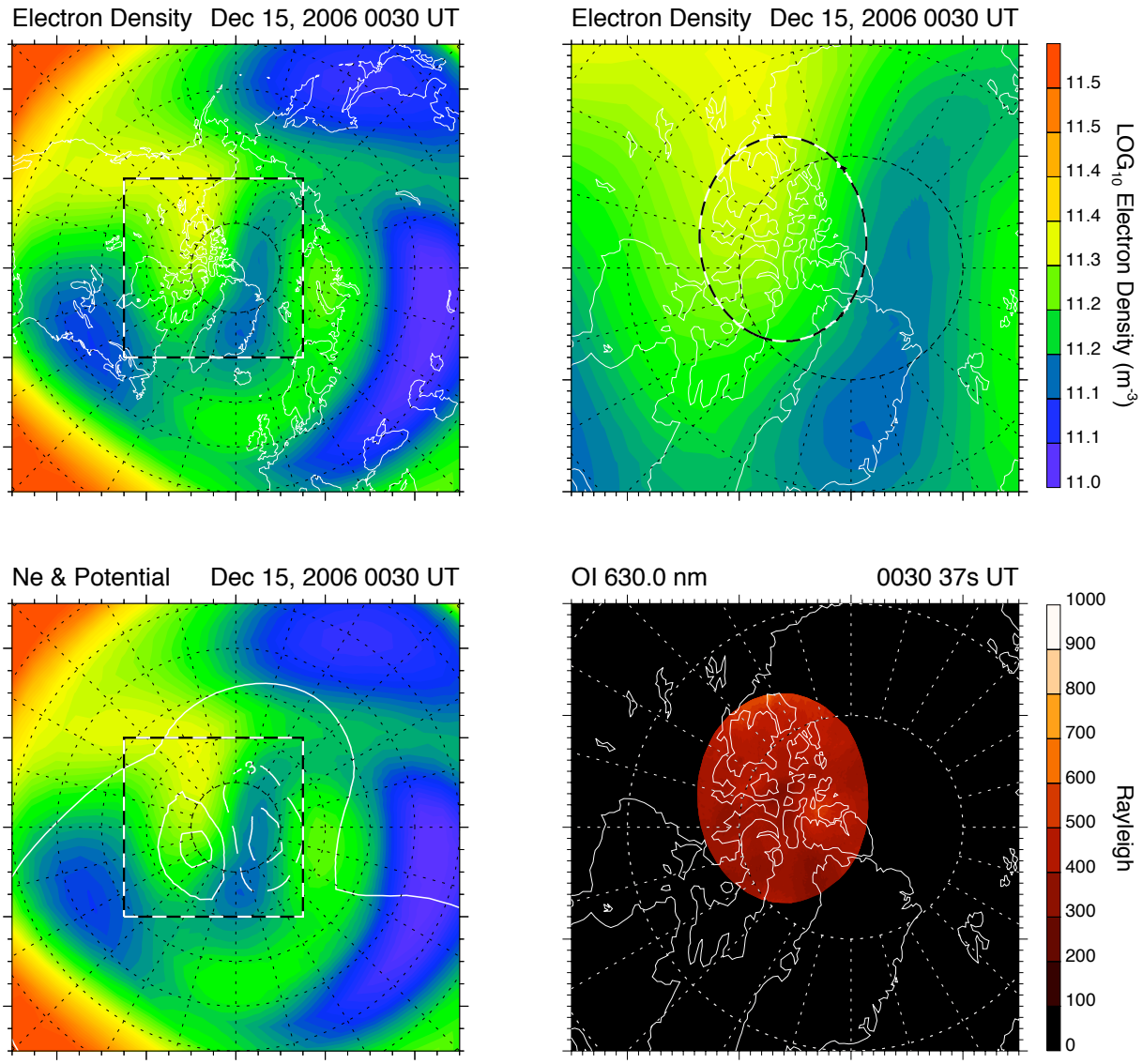
0020 UT



in AACGM Geomagnetic Coordinate System

Compasion between CMIT 2.0 Model and OMTI OI 630 nm Airglow during Geomagnetic Storm on December 15, 2006

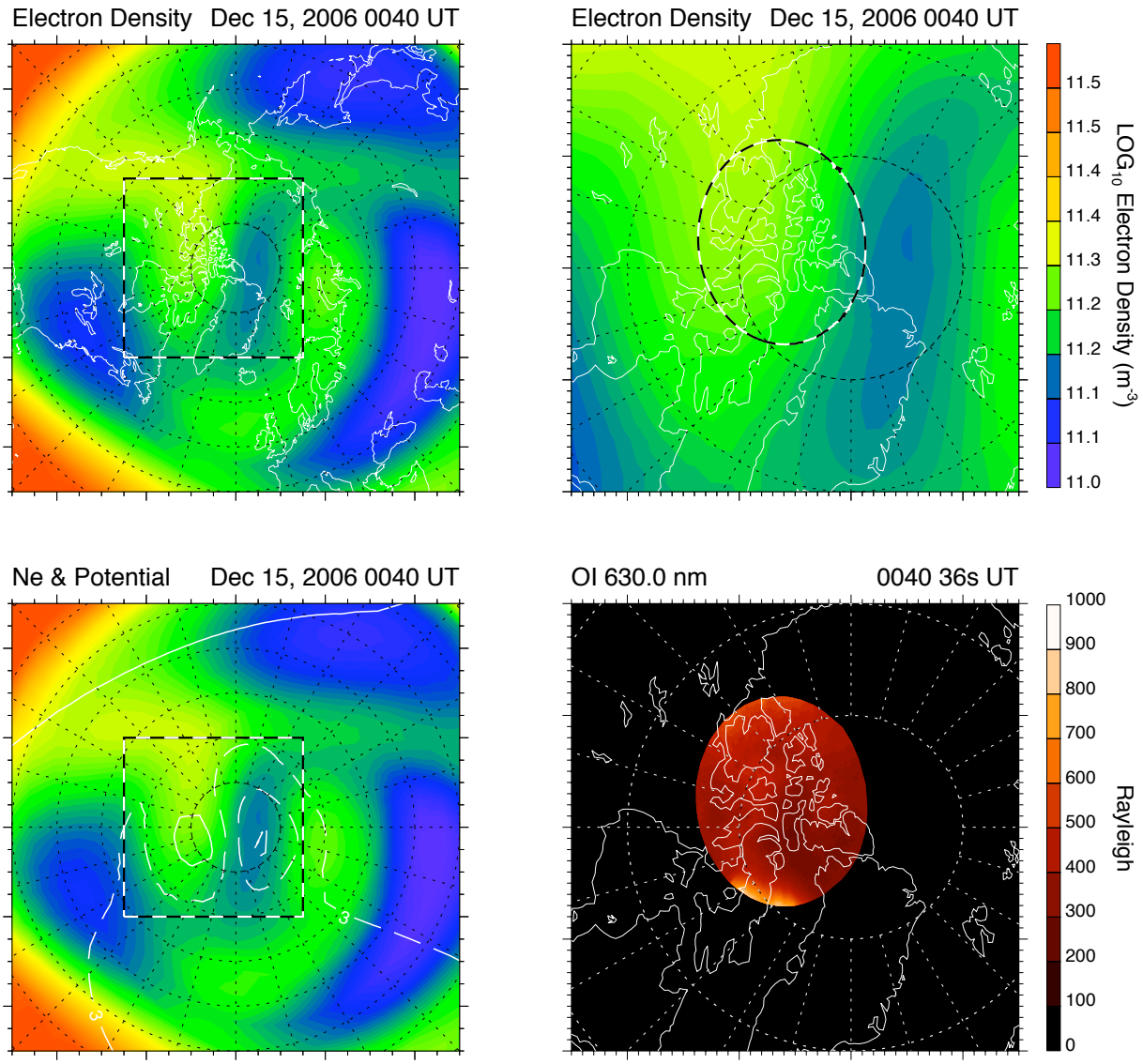
0030 UT



in AACGM Geomagnetic Coordinate System

Compasion between CMIT 2.0 Model and OMTI OI 630 nm Airglow during Geomagnetic Storm on December 15, 2006

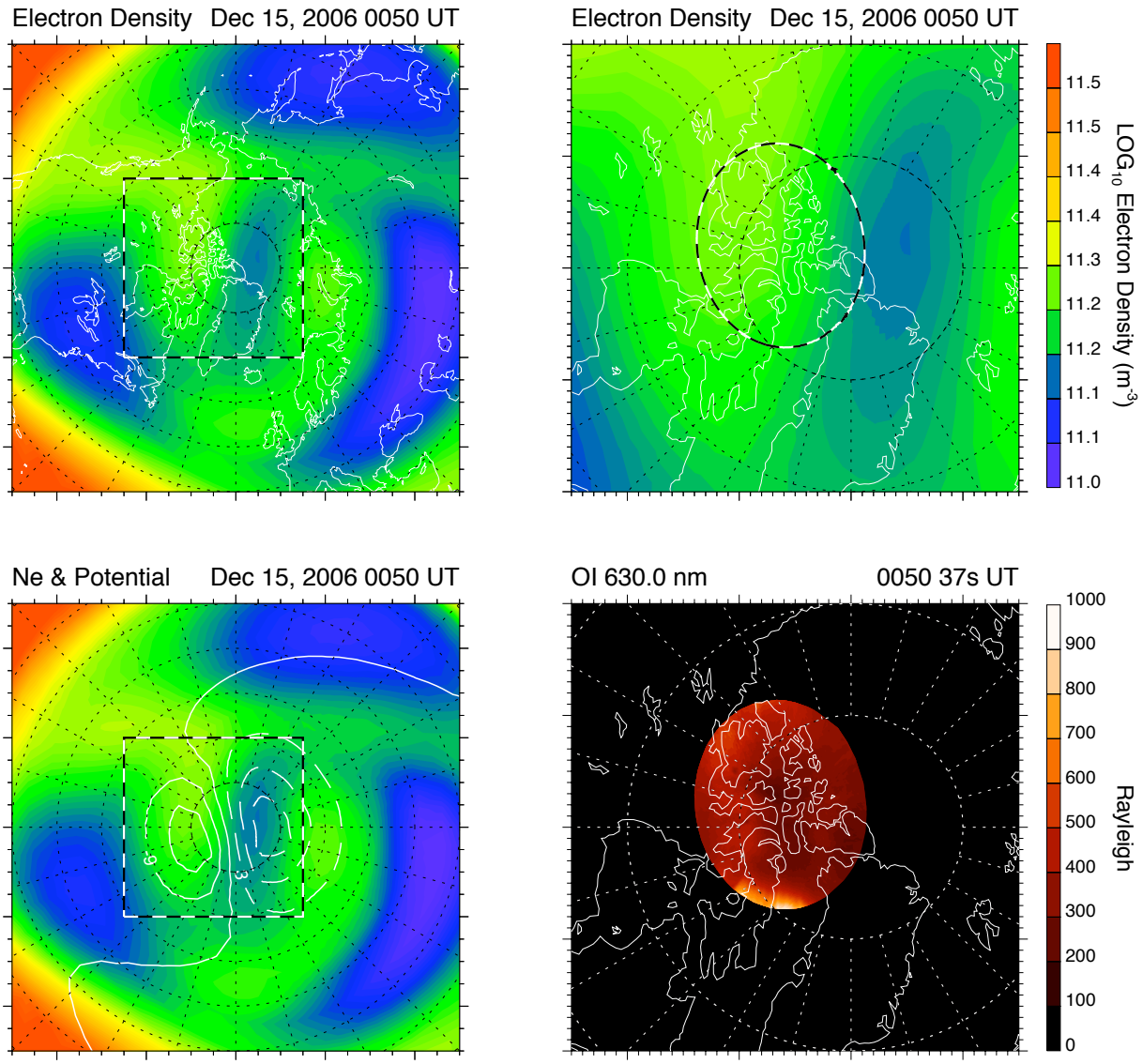
0040 UT



in AACGM Geomagnetic Coordinate System

Compasion between CMIT 2.0 Model and OMTI OI 630 nm Airglow during Geomagnetic Storm on December 15, 2006

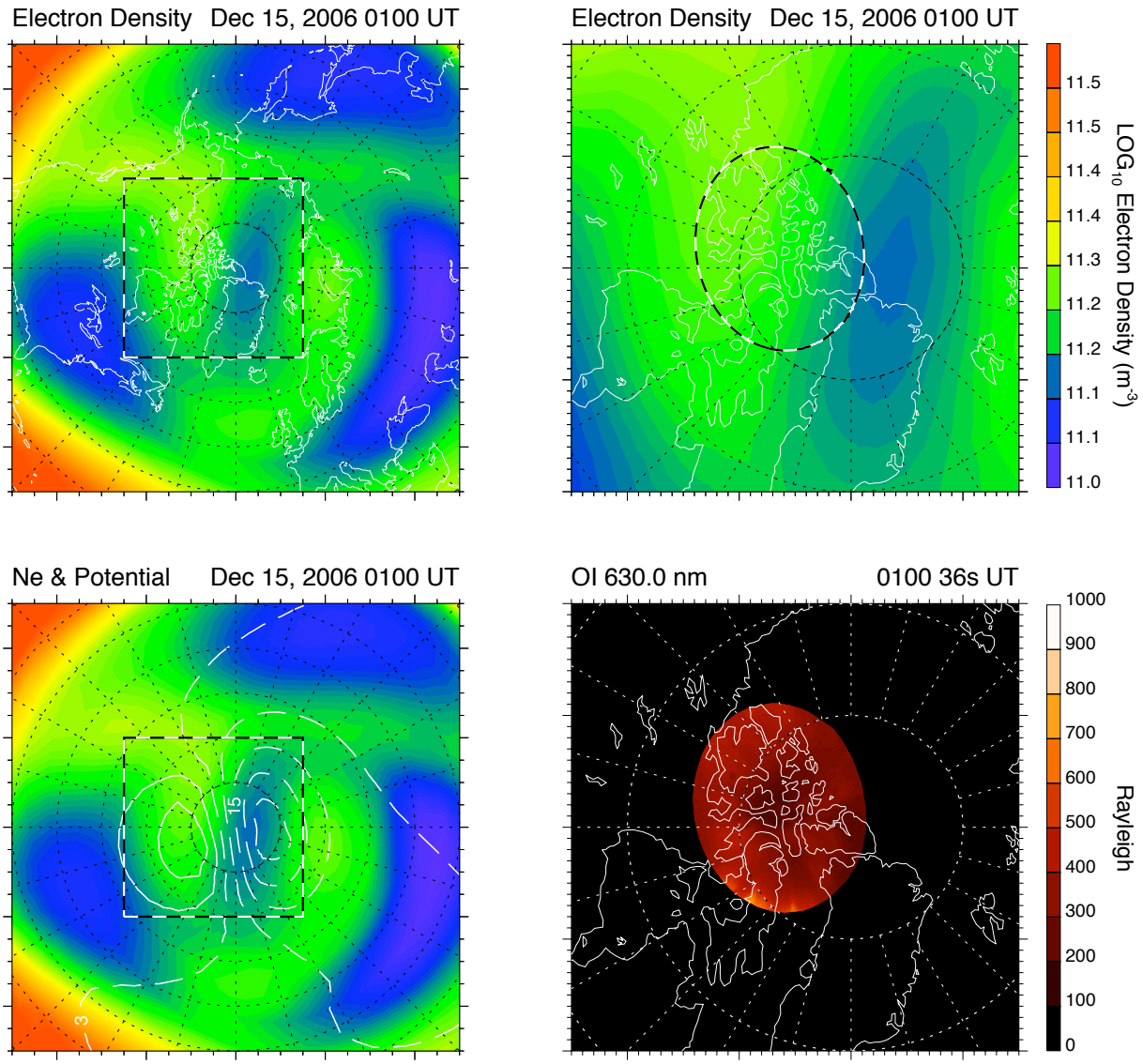
0050 UT



in AACGM Geomagnetic Coordinate System

Compasion between CMIT 2.0 Model and OMTI OI 630 nm Airglow during Geomagnetic Storm on December 15, 2006

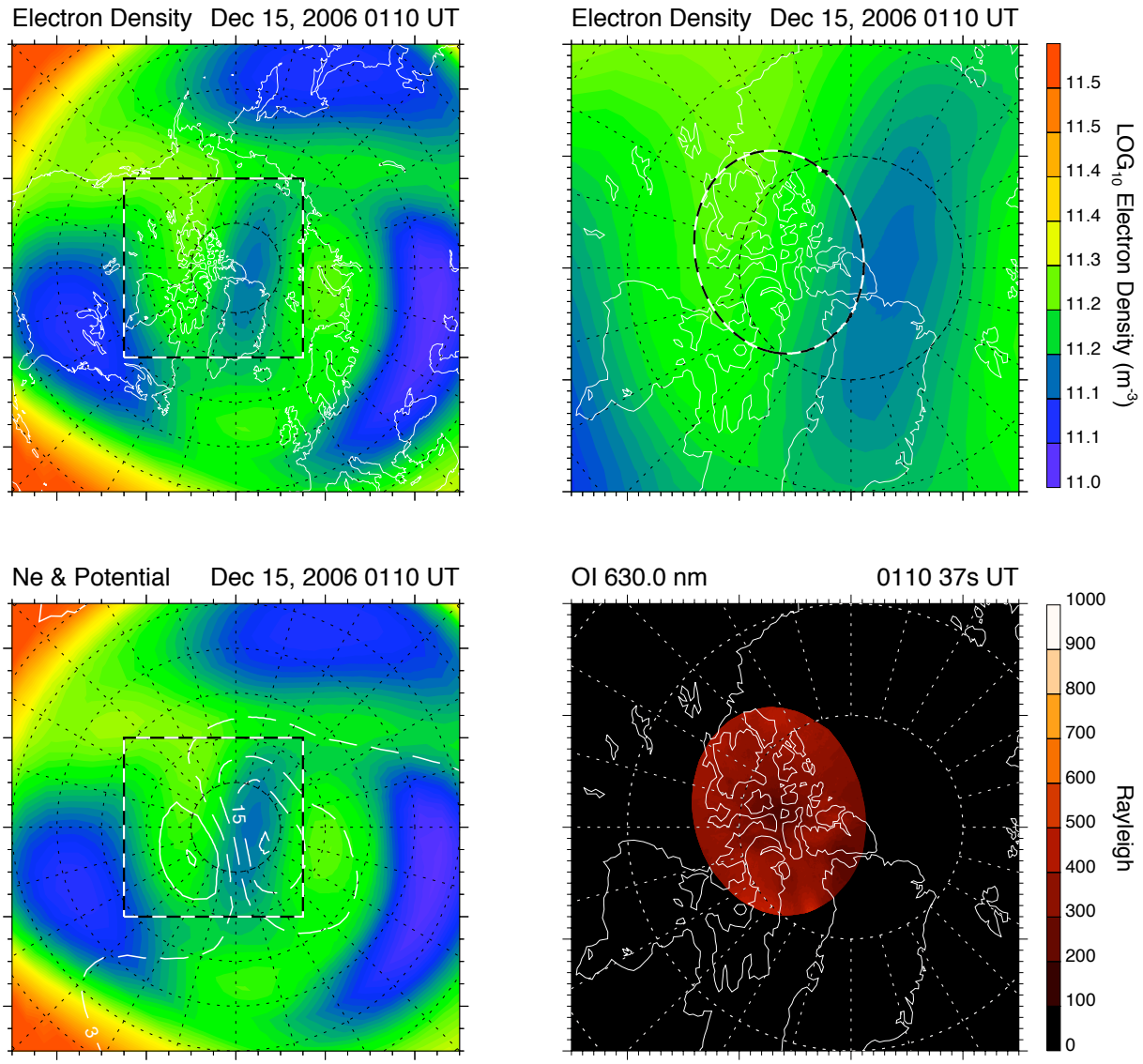
0100 UT



in AACGM Geomagnetic Coordinate System

Compasion between CMIT 2.0 Model and OMTI OI 630 nm Airglow during Geomagnetic Storm on December 15, 2006

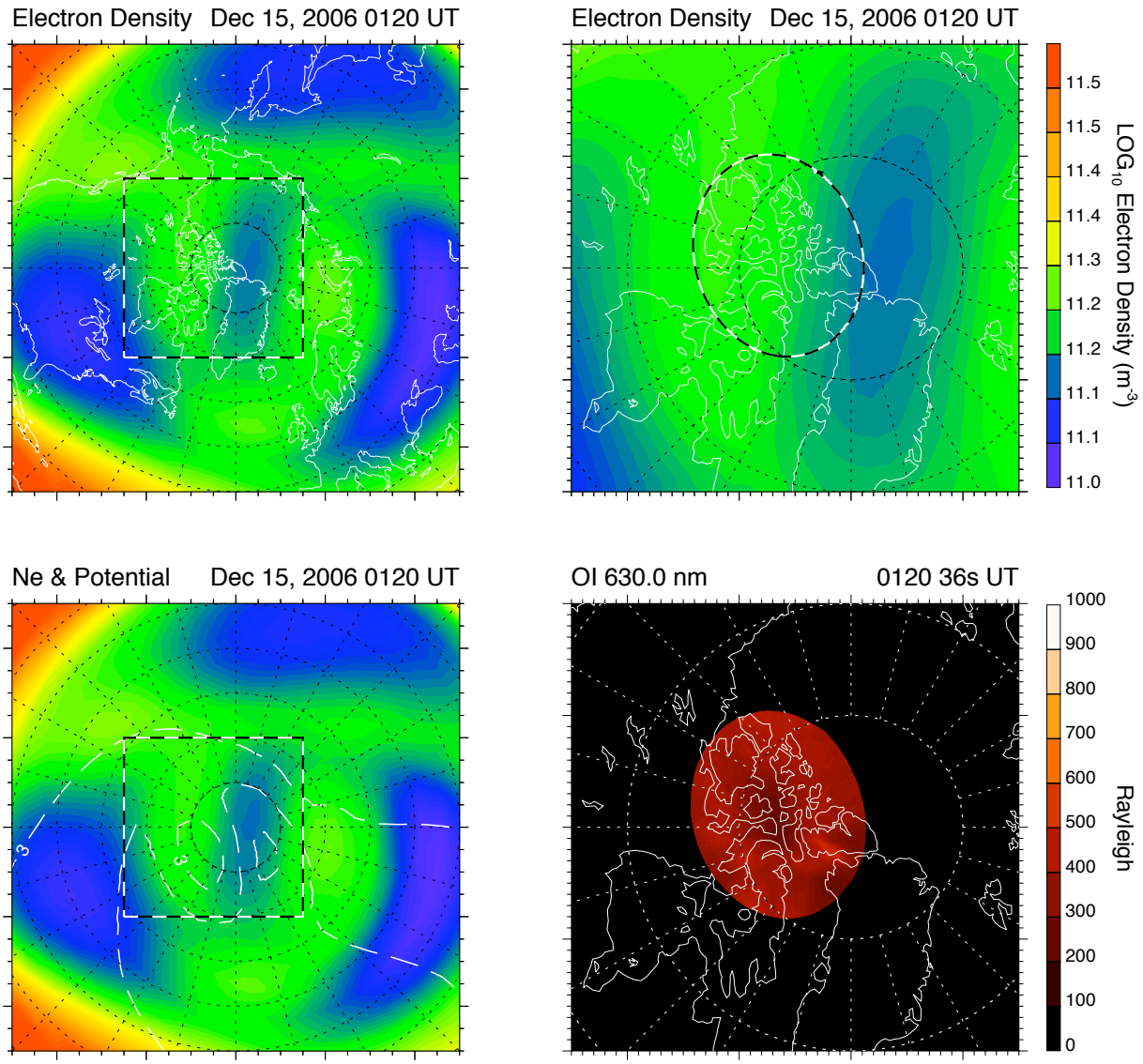
0110 UT



in AACGM Geomagnetic Coordinate System

Compasion between CMIT 2.0 Model and OMTI OI 630 nm Airglow during Geomagnetic Storm on December 15, 2006

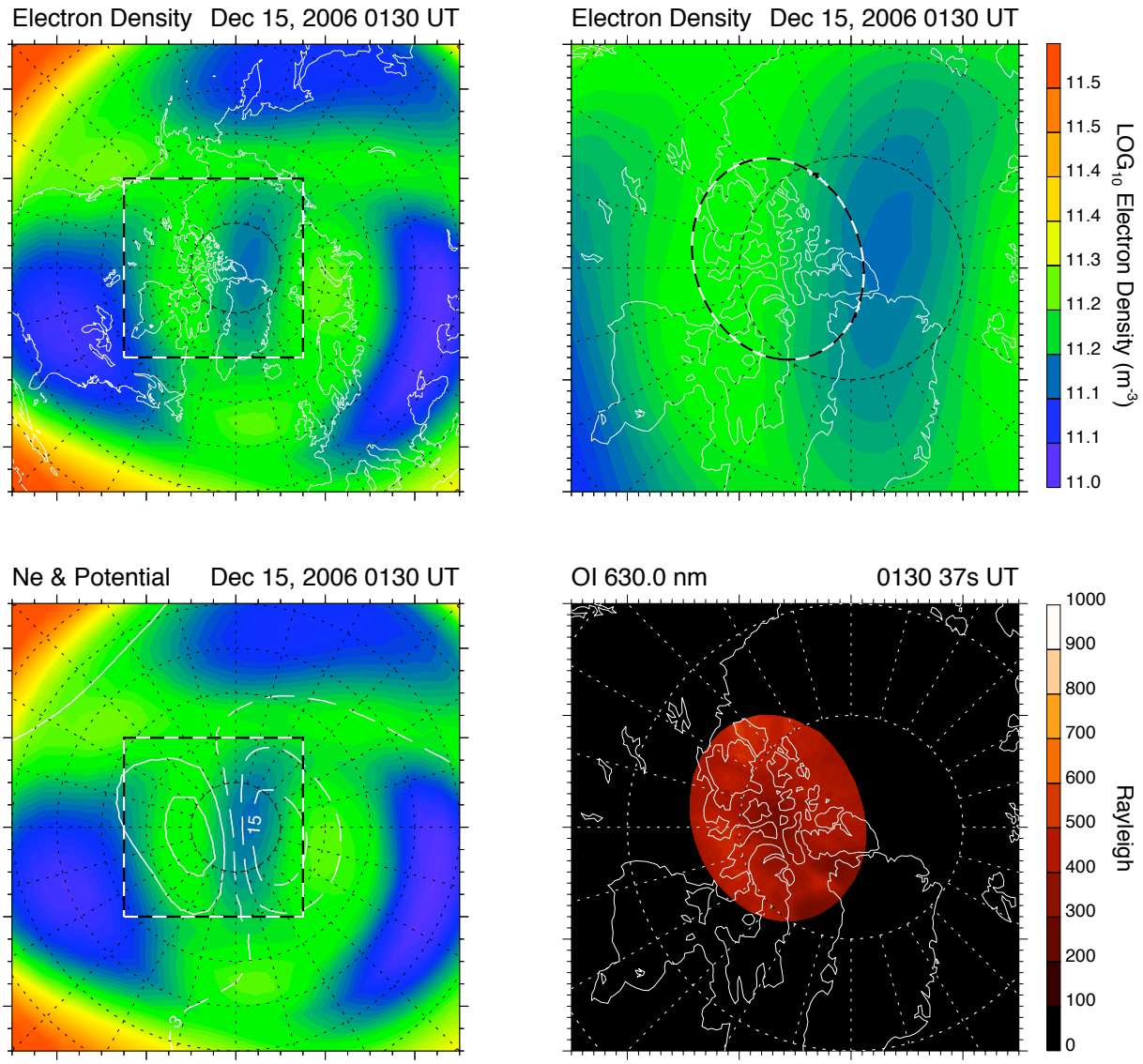
0120 UT



in AACGM Geomagnetic Coordinate System

Compasion between CMIT 2.0 Model and OMTI OI 630 nm Airglow during Geomagnetic Storm on December 15, 2006

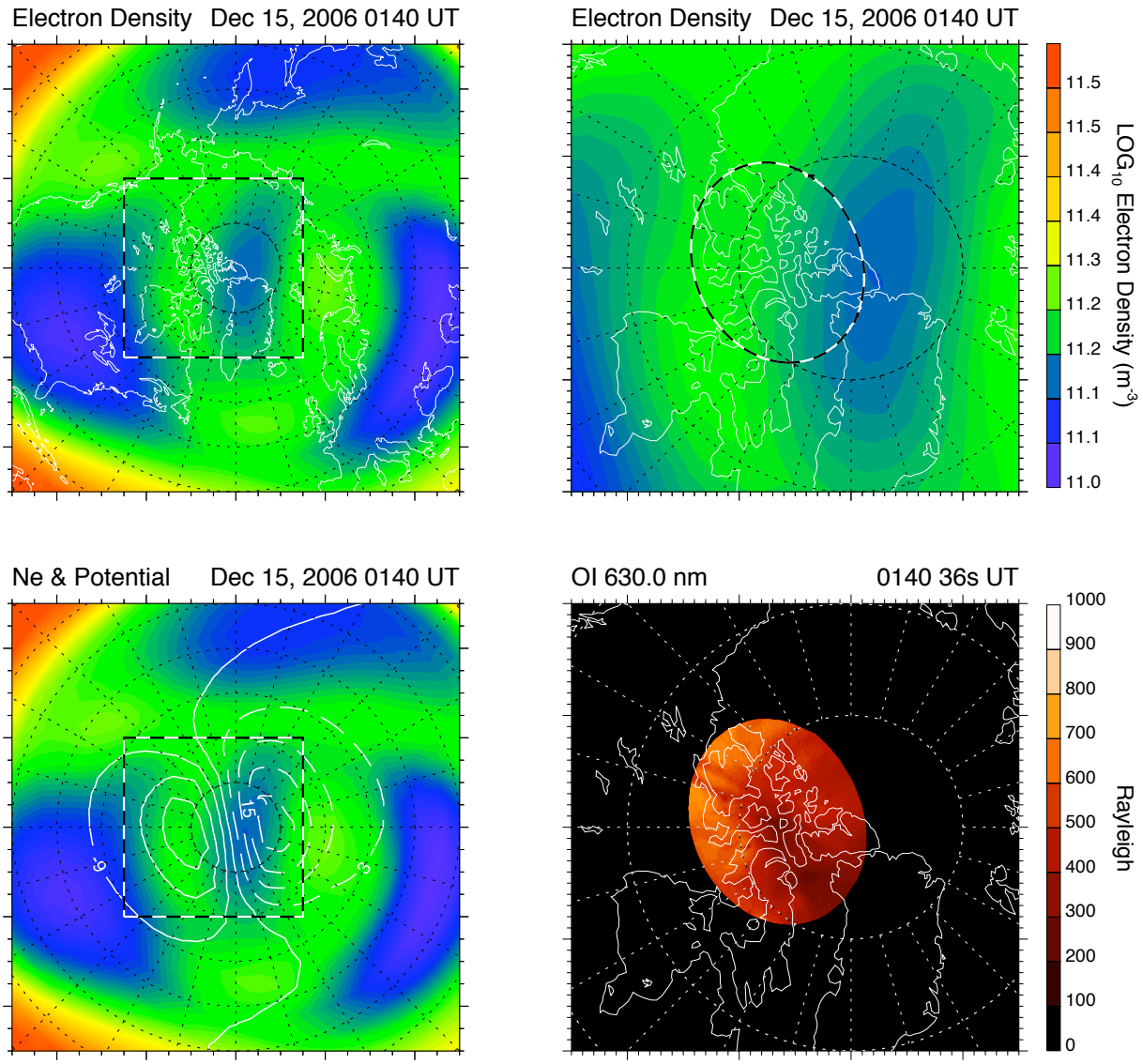
0130 UT



in AACGM Geomagnetic Coordinate System

Compasion between CMIT 2.0 Model and OMTI OI 630 nm Airglow during Geomagnetic Storm on December 15, 2006

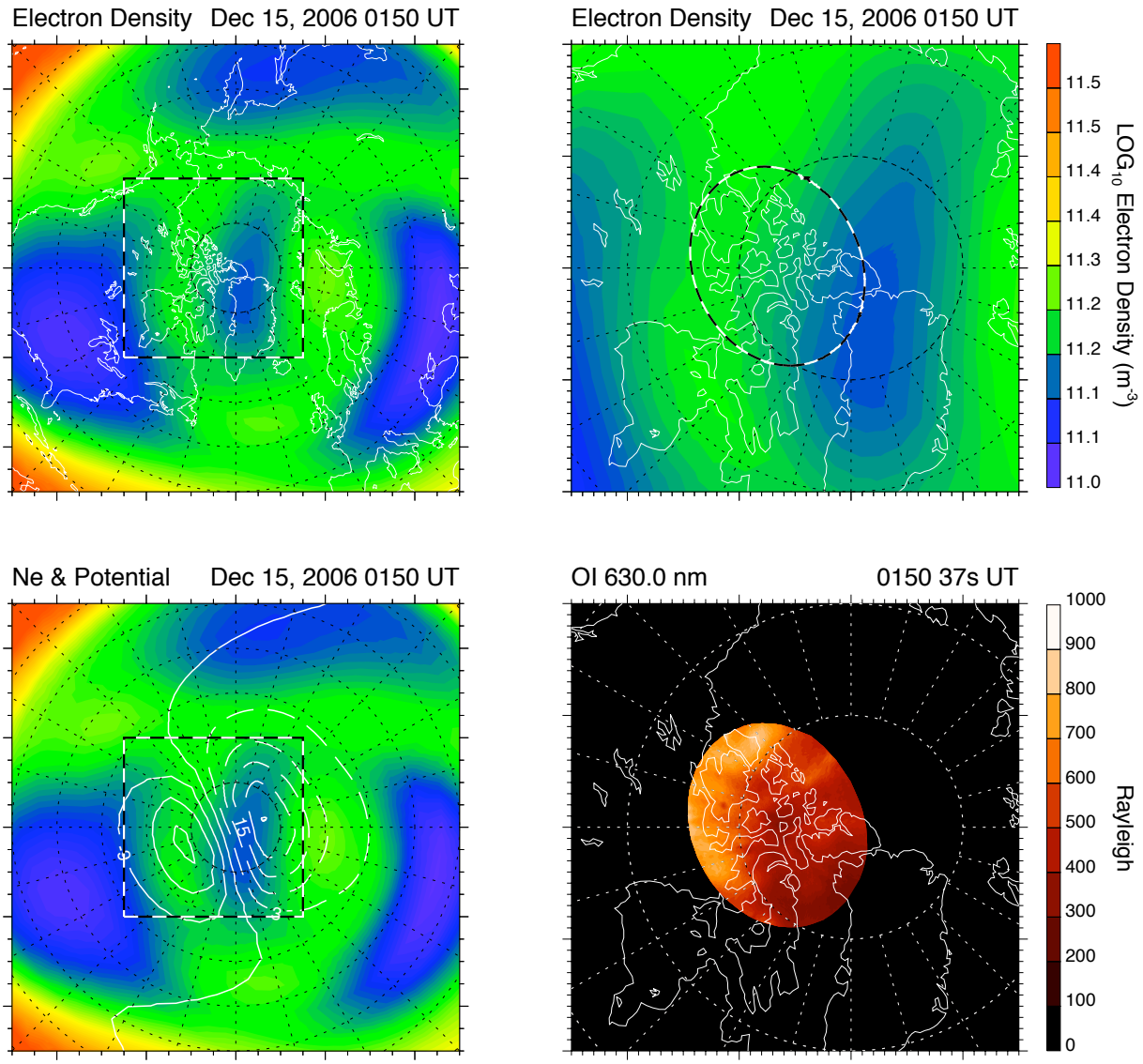
0140 UT



in AACGM Geomagnetic Coordinate System

Compasion between CMIT 2.0 Model and OMTI OI 630 nm Airglow during Geomagnetic Storm on December 15, 2006

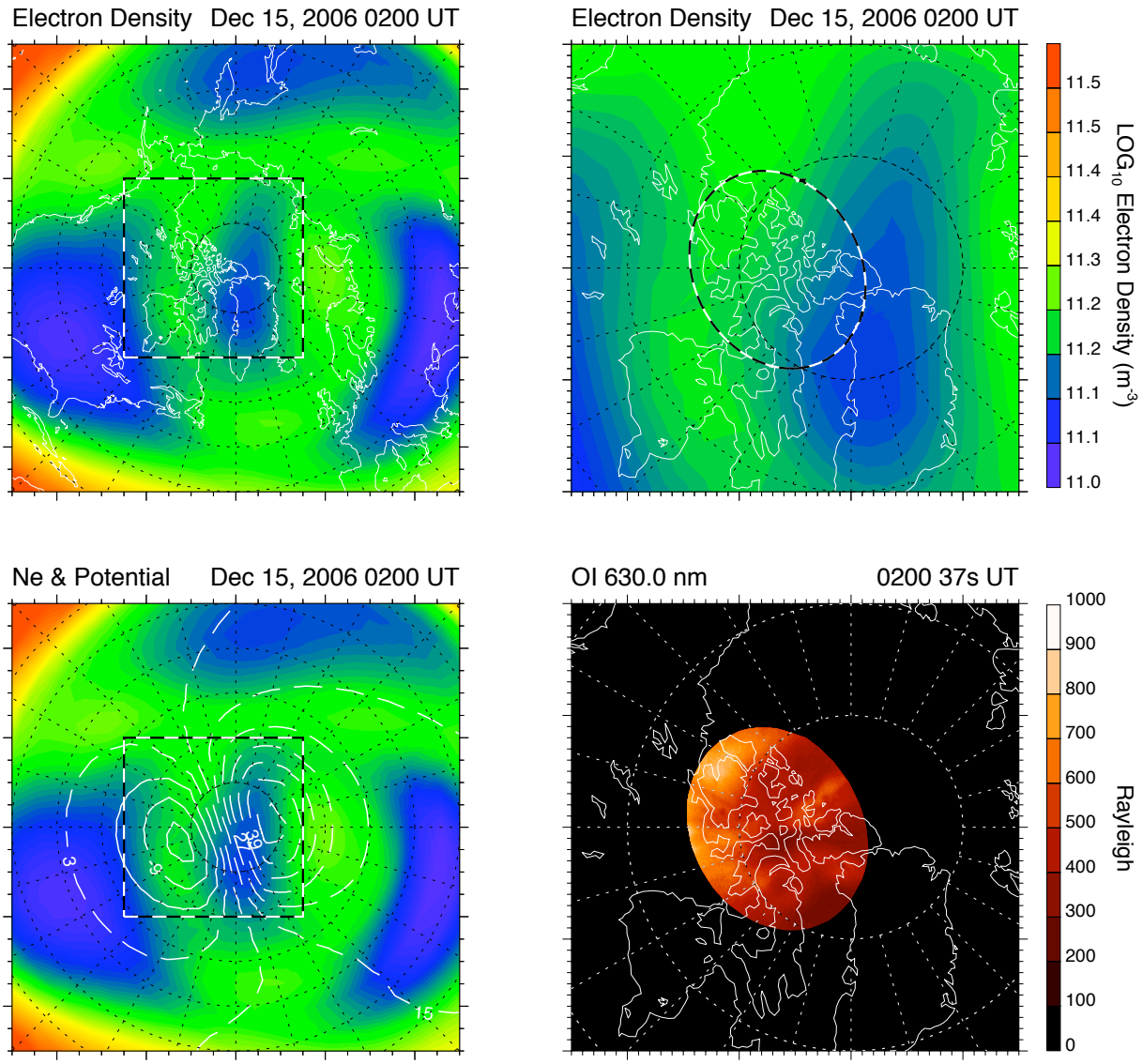
0150 UT



in AACGM Geomagnetic Coordinate System

Compasion between CMIT 2.0 Model and OMTI OI 630 nm Airglow during Geomagnetic Storm on December 15, 2006

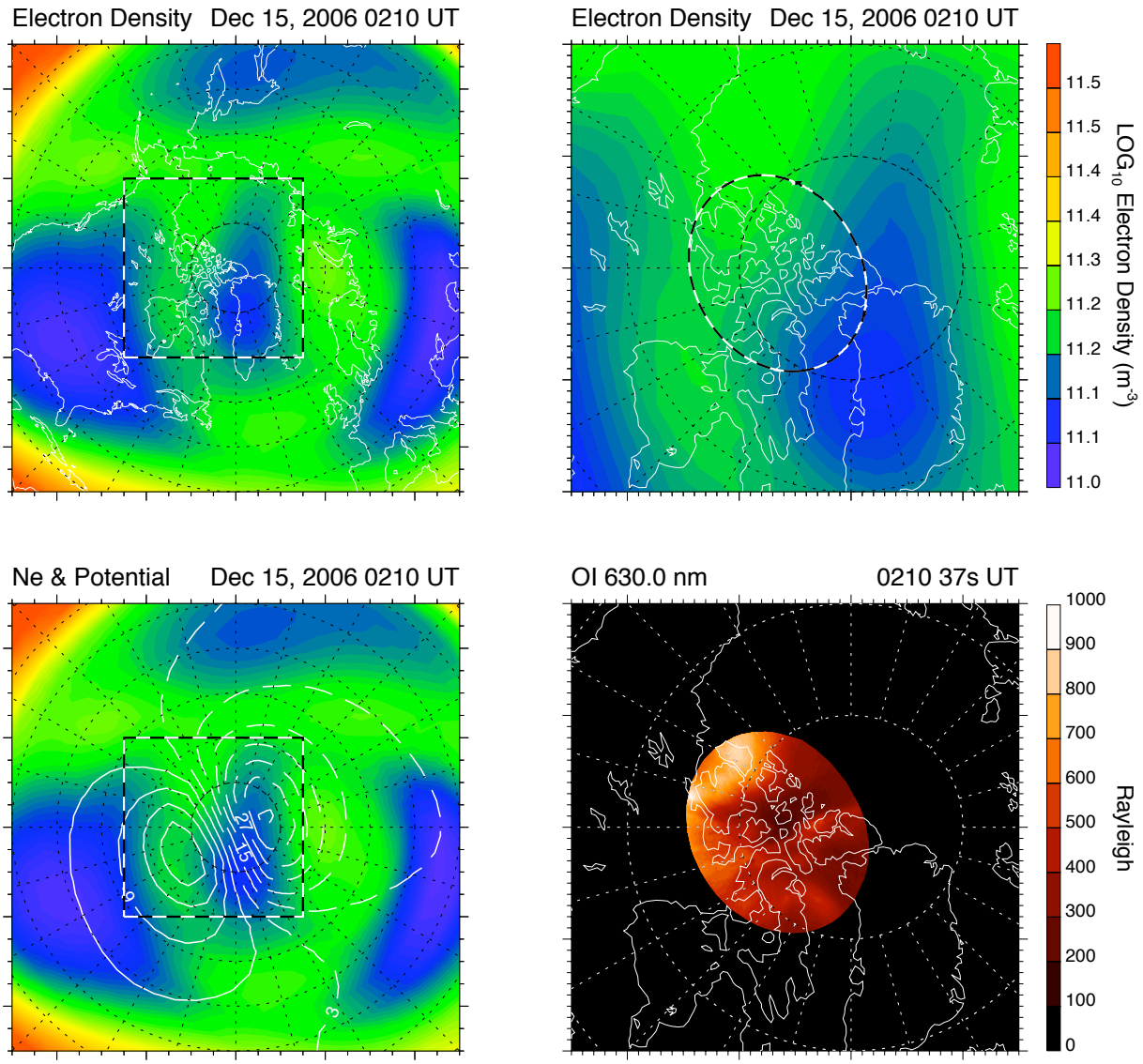
0200 UT



in AACGM Geomagnetic Coordinate System

Compasion between CMIT 2.0 Model and OMTI OI 630 nm Airglow during Geomagnetic Storm on December 15, 2006

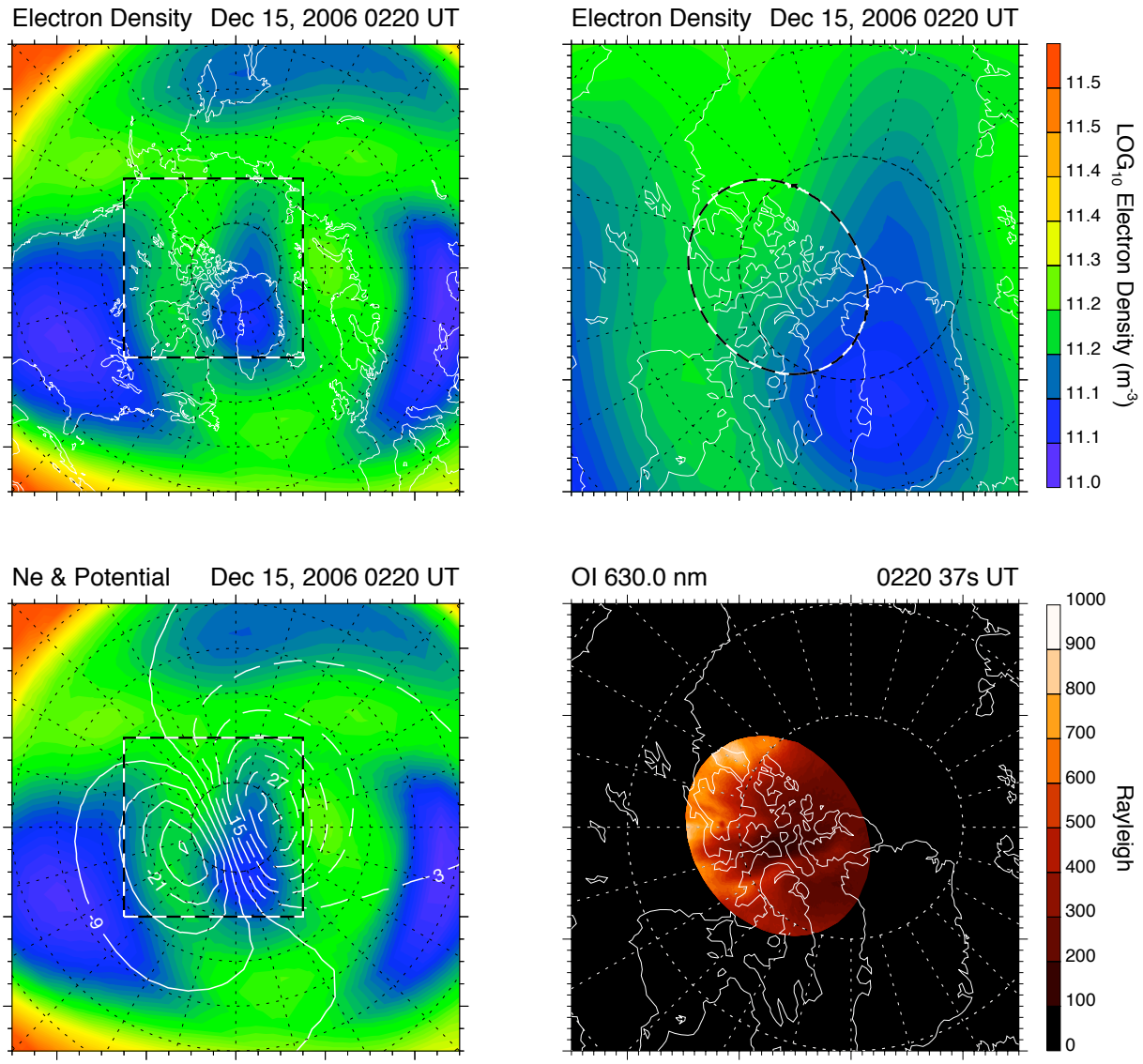
0210 UT



in AACGM Geomagnetic Coordinate System

Compasion between CMIT 2.0 Model and OMTI OI 630 nm Airglow during Geomagnetic Storm on December 15, 2006

0220 UT



in AACGM Geomagnetic Coordinate System

Compasion between CMIT 2.0 Model and OMTI OI 630 nm Airglow during Geomagnetic Storm on December 15, 2006

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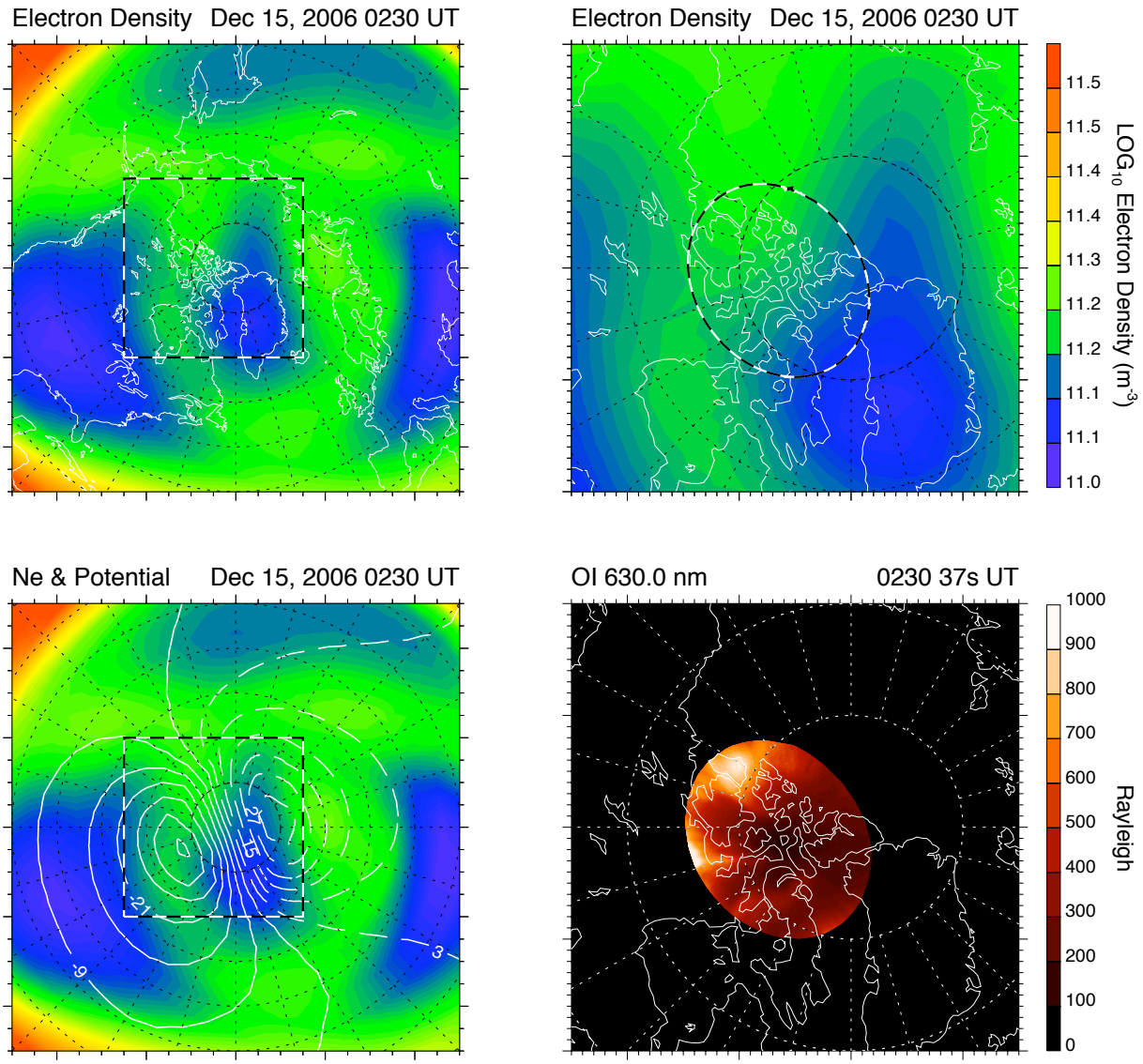

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Compasion between CMIT 2.0 Model and OMTI OI 630 nm Airglow during Geomagnetic Storm on December 15, 2006

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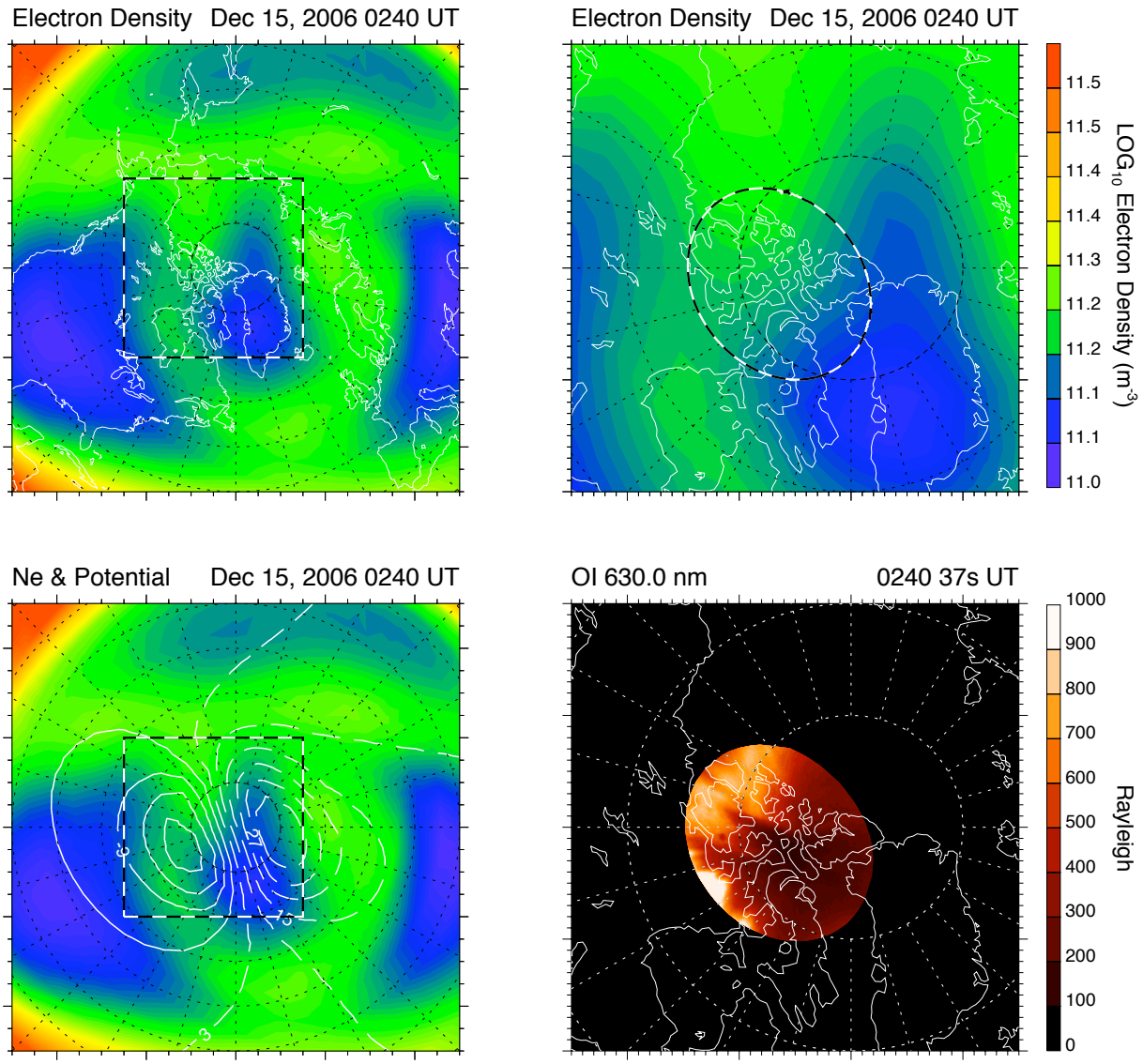

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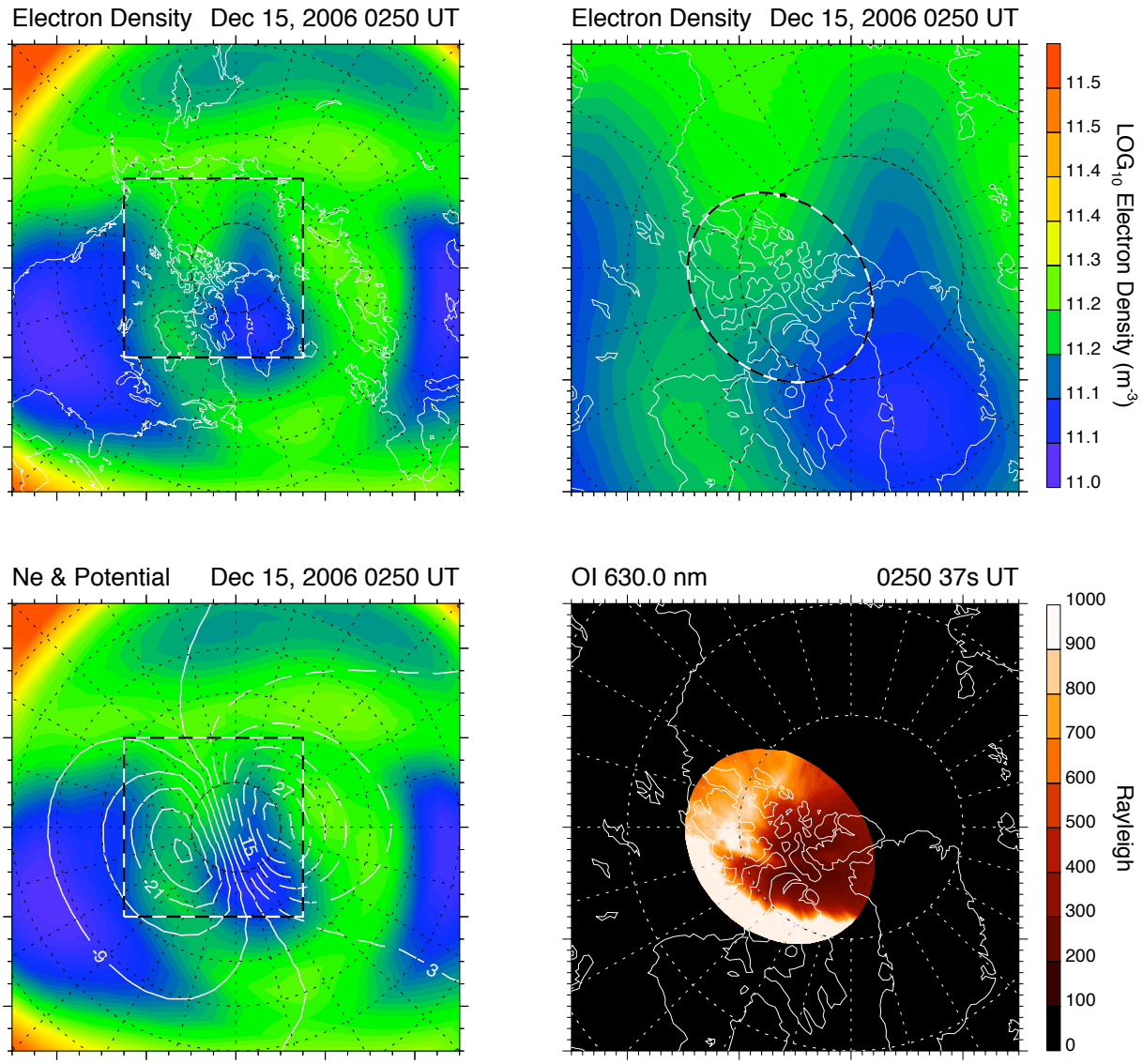
Compasion between CMIT 2.0 Model and OMTI OI 630 nm Airglow during Geomagnetic Storm on December 15, 2006

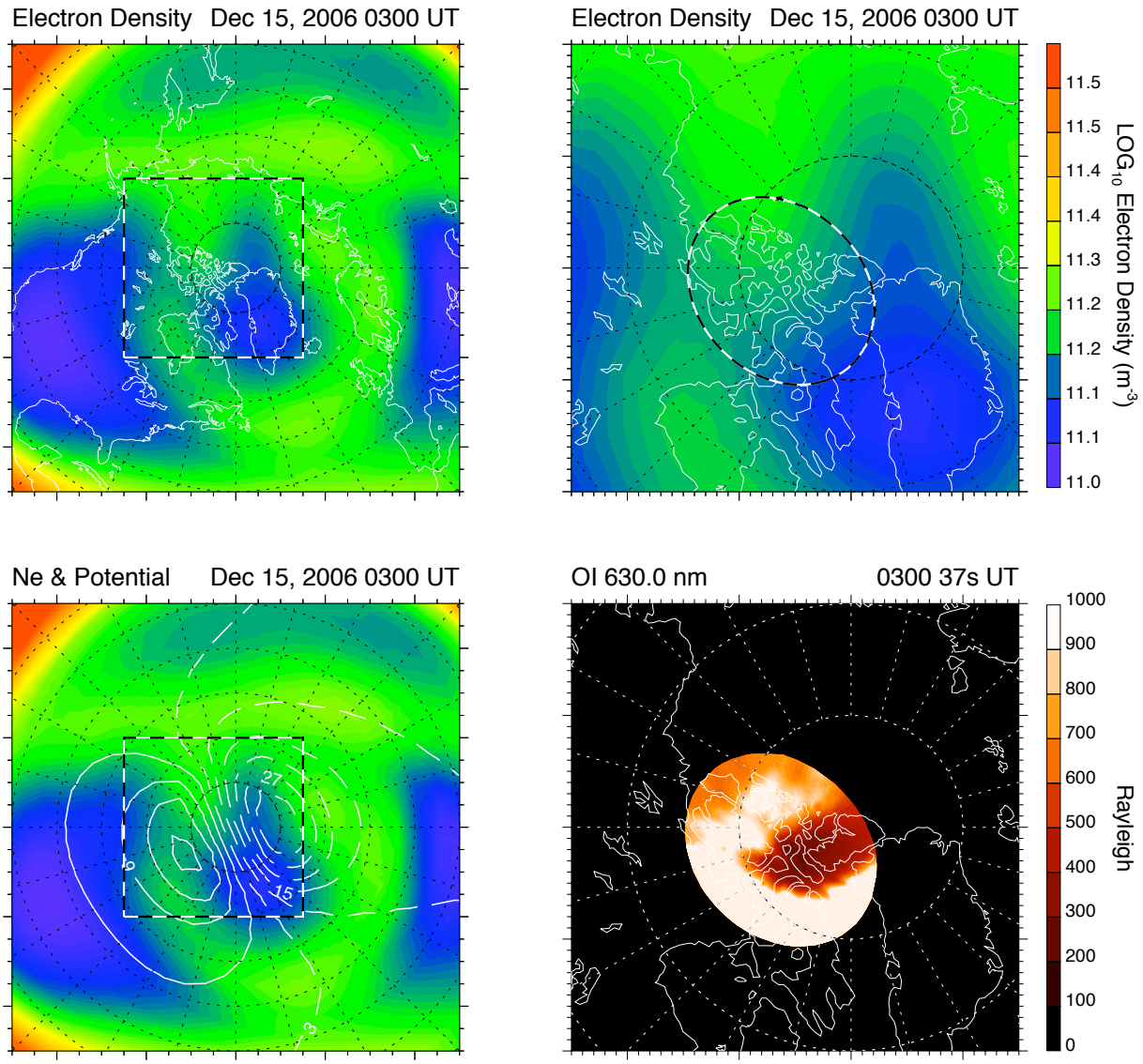
0250 UT



in AACGM Geomagnetic Coordinate System

Compasion between CMIT 2.0 Model and OMTI OI 630 nm Airglow during Geomagnetic Storm on December 15, 2006

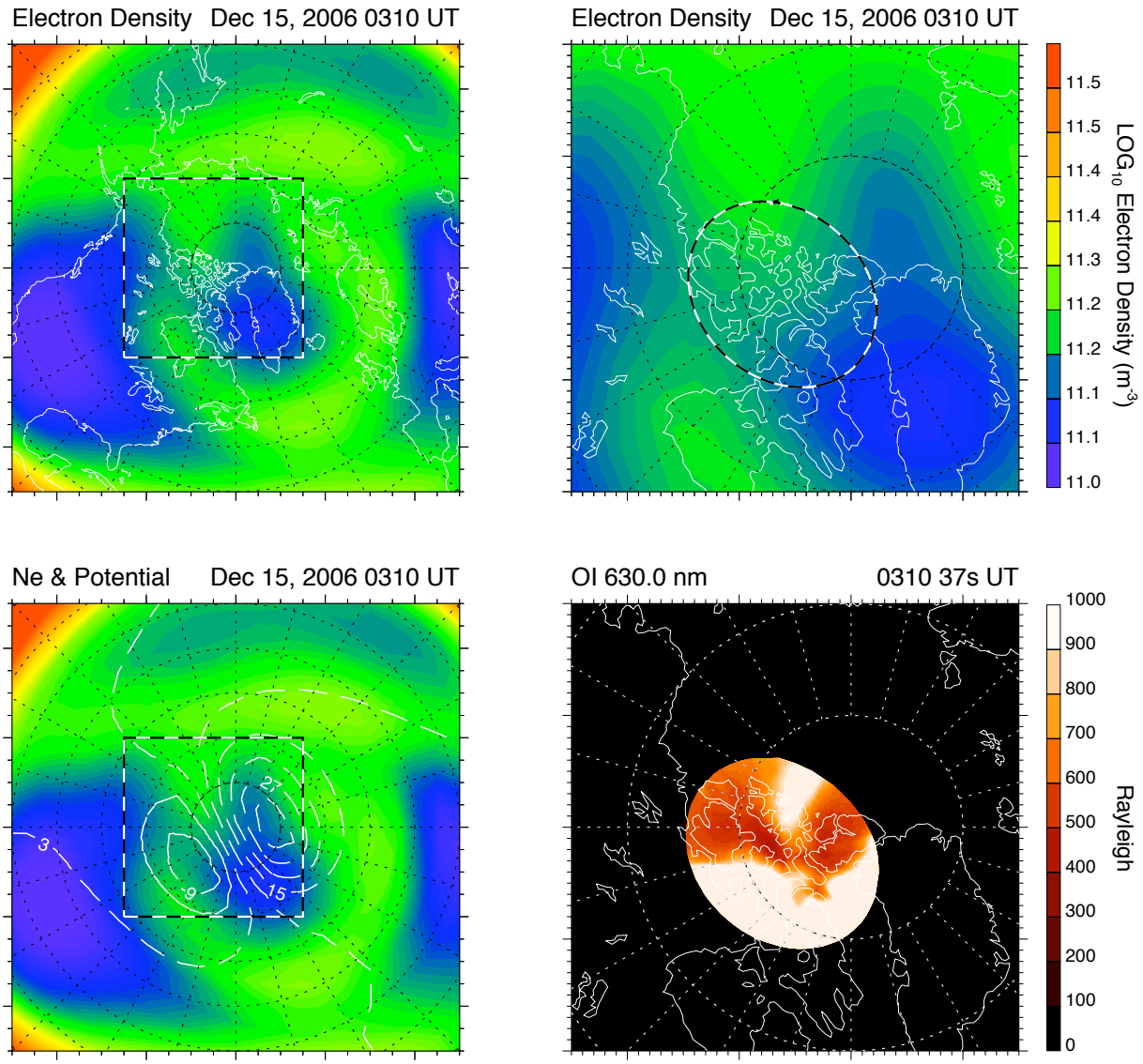
0300 UT



in AACGM Geomagnetic Coordinate System

Compasion between CMIT 2.0 Model and OMTI OI 630 nm Airglow during Geomagnetic Storm on December 15, 2006

0310 UT



in AACGM Geomagnetic Coordinate System

Compasion between CMIT 2.0 Model and OMTI OI 630 nm Airglow during Geomagnetic Storm on December 15, 2006

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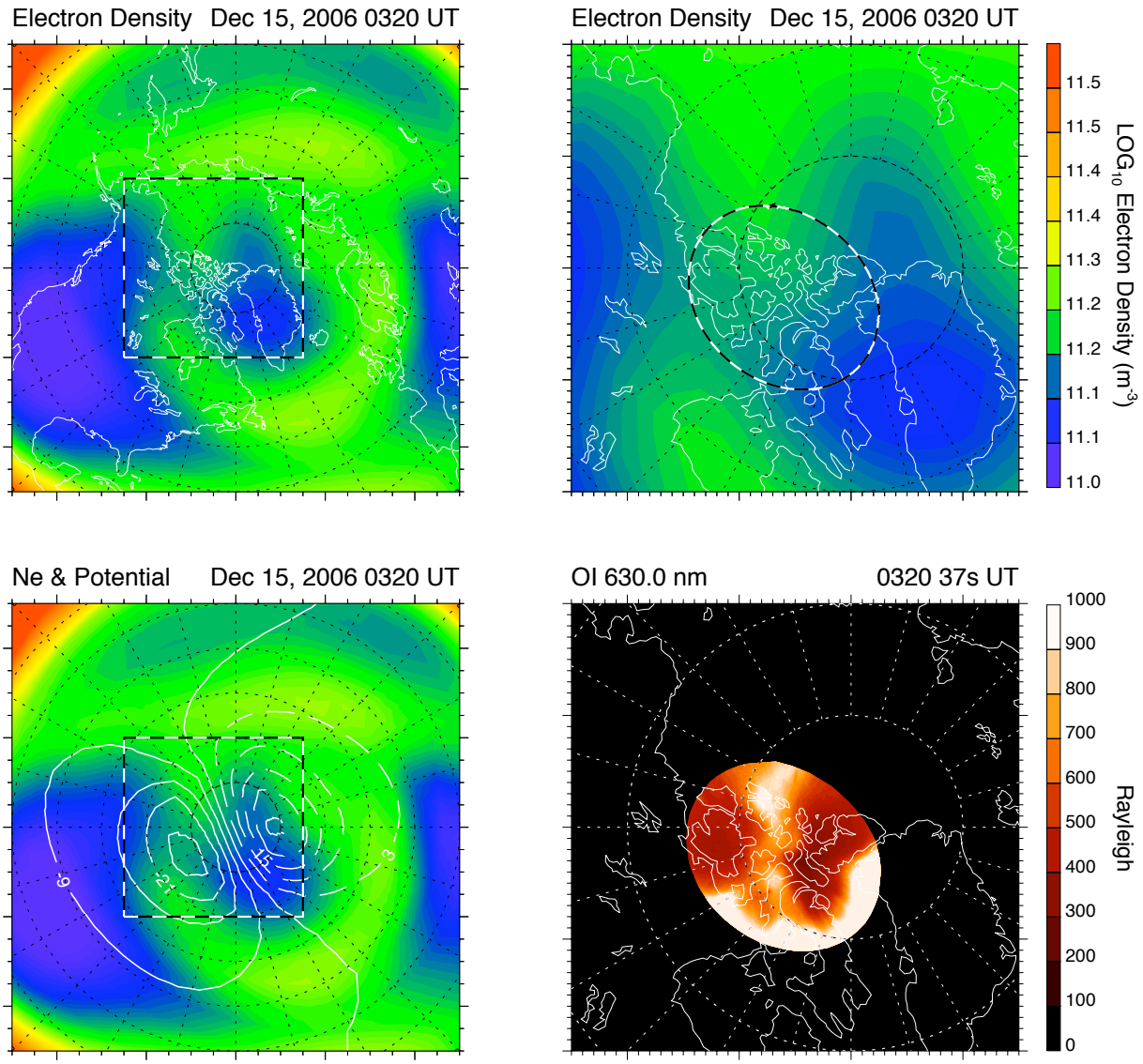

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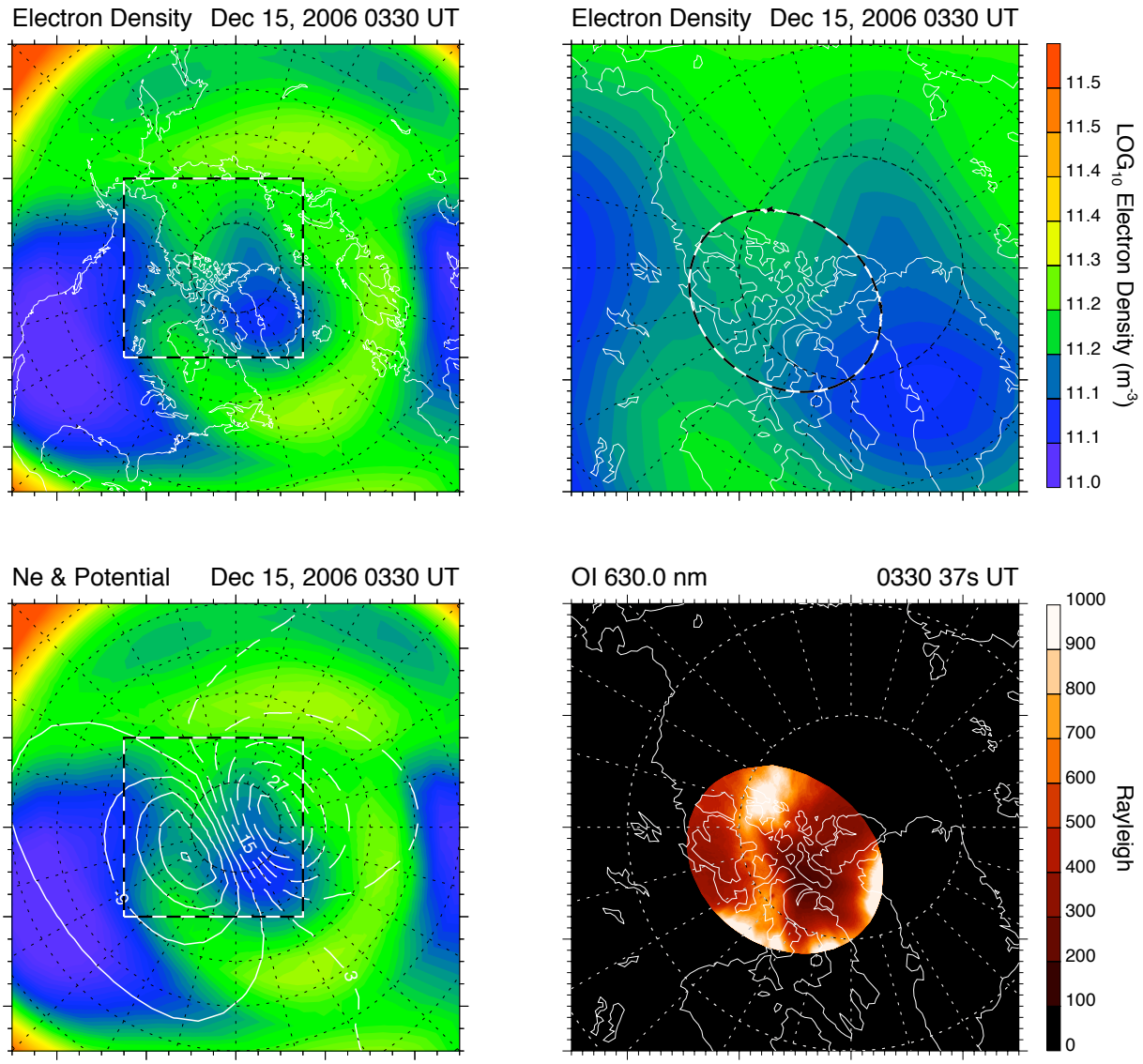
Compasion between CMIT 2.0 Model and OMTI OI 630 nm Airglow during Geomagnetic Storm on December 15, 2006

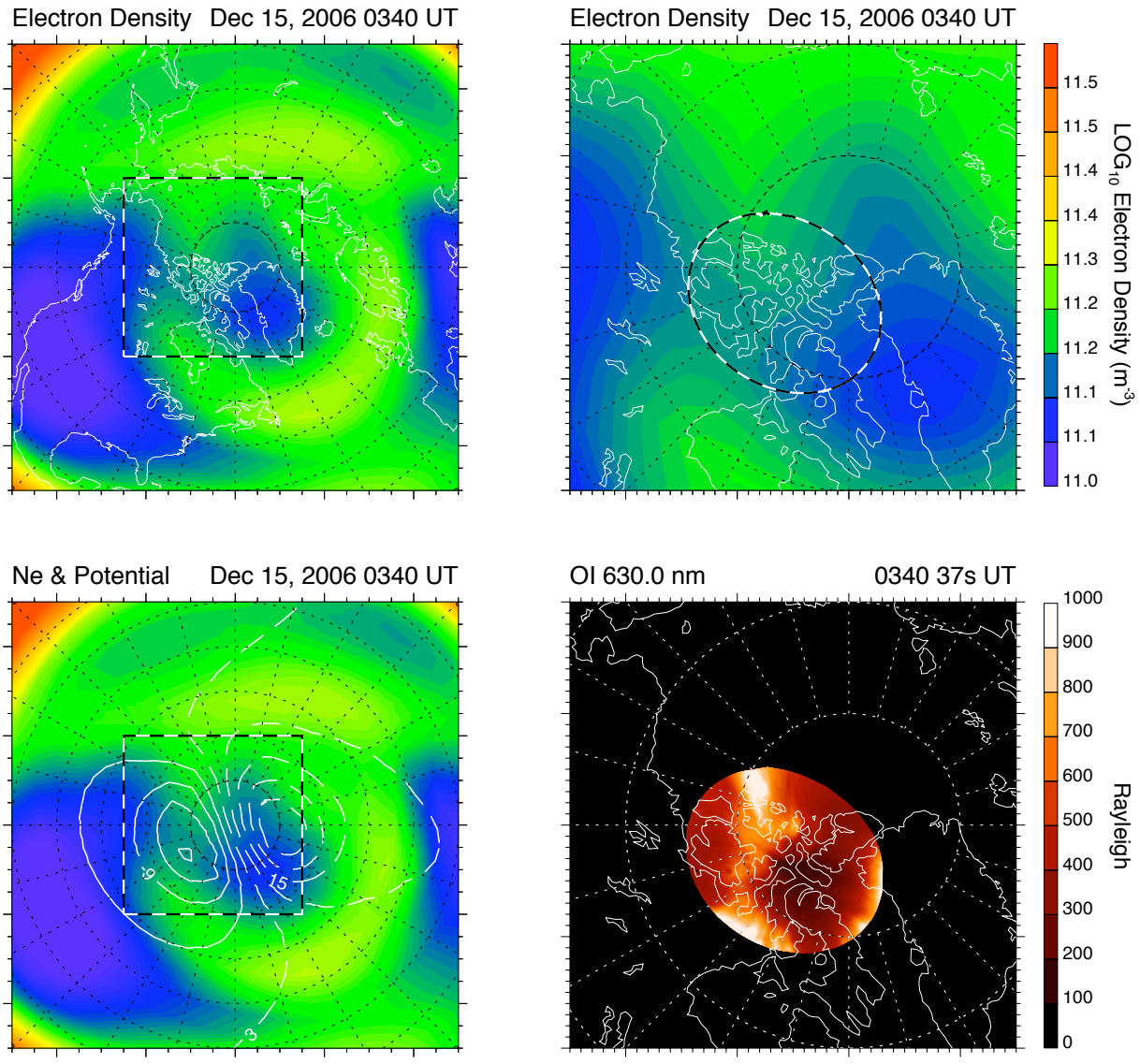
0330 UT



in AACGM Geomagnetic Coordinate System

Compasion between CMIT 2.0 Model and OMTI OI 630 nm Airglow during Geomagnetic Storm on December 15, 2006

0340 UT



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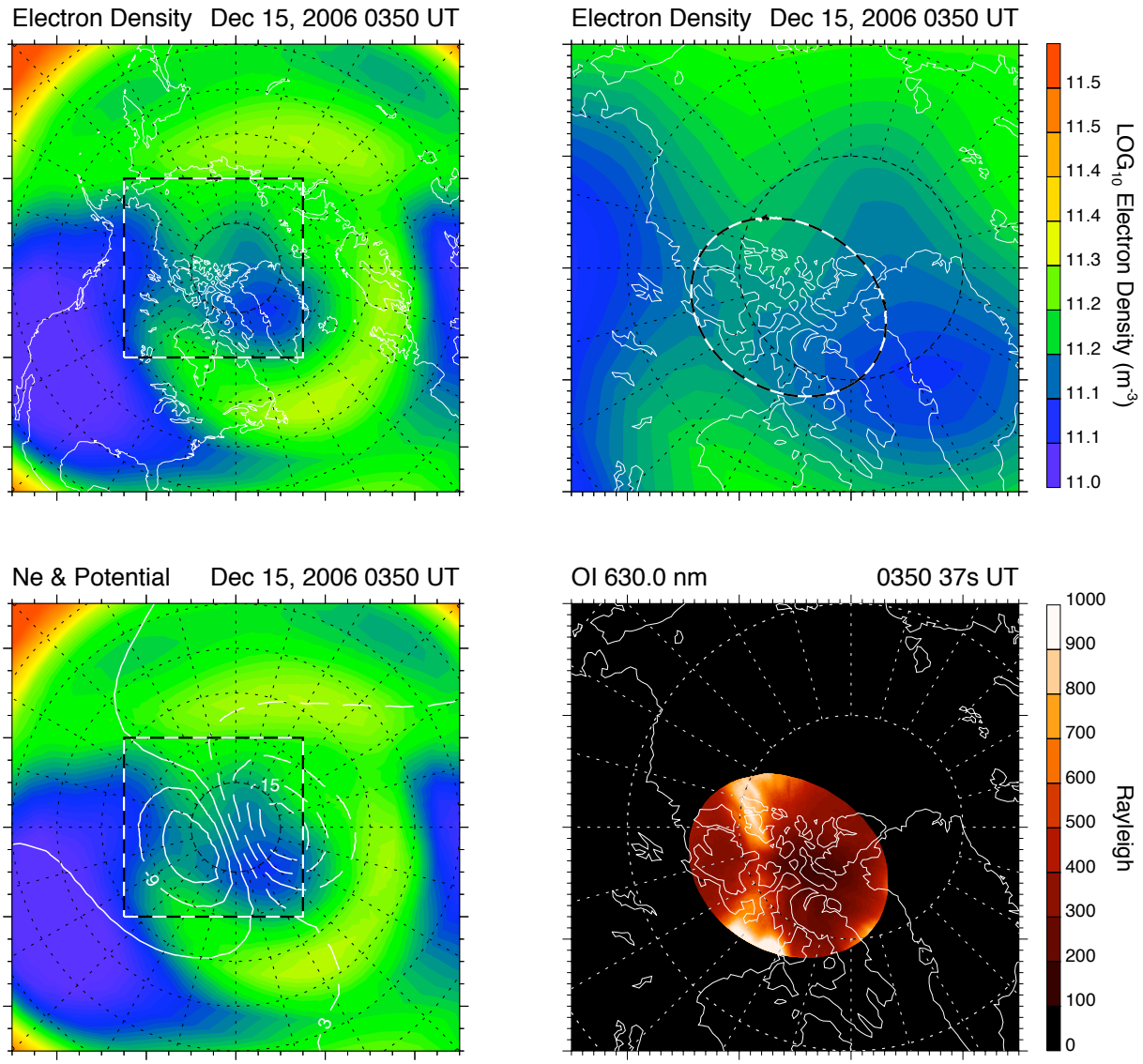
Compasion between CMIT 2.0 Model and OMTI OI 630 nm Airglow during Geomagnetic Storm on December 15, 2006

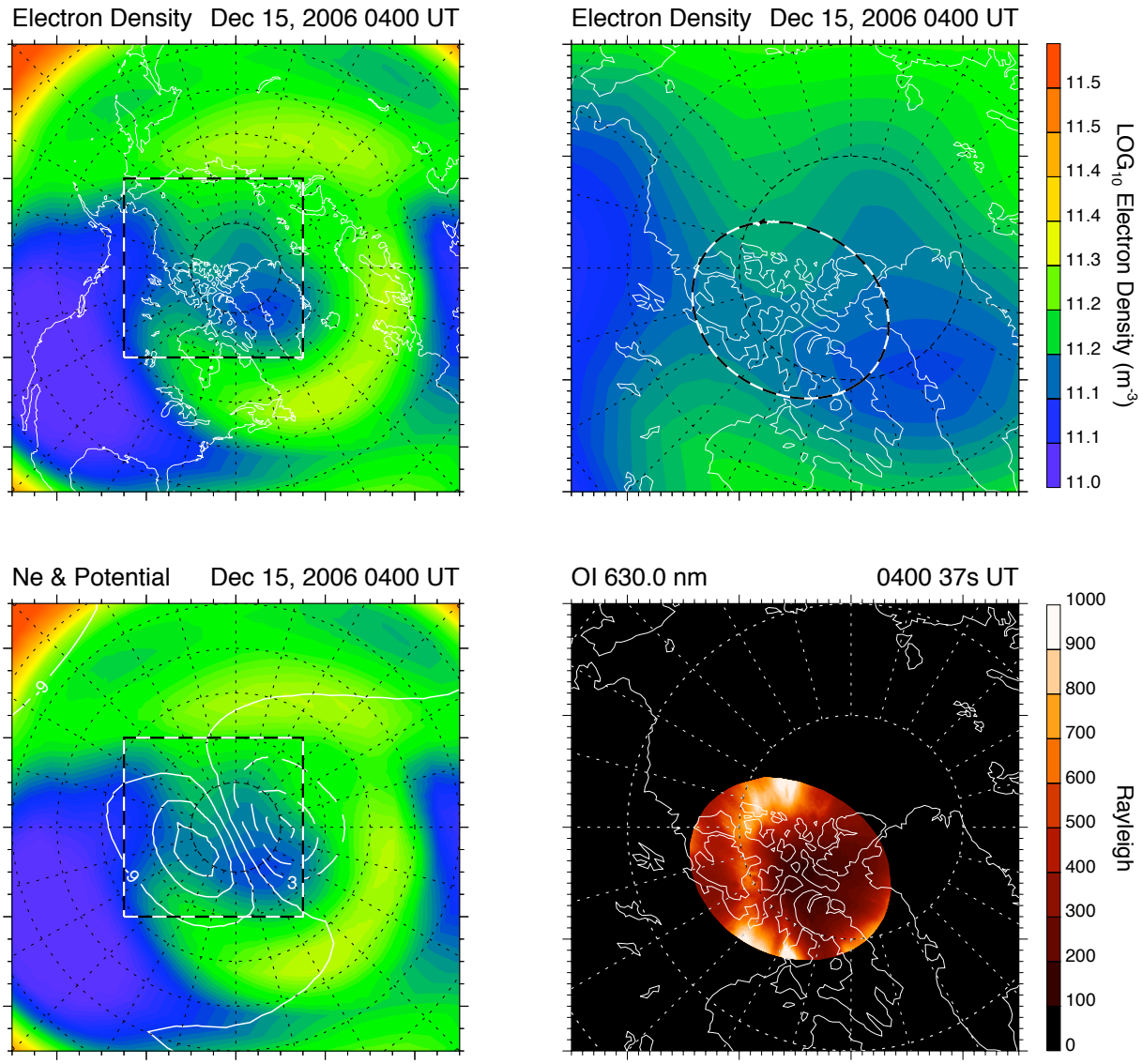
0350 UT



in AACGM Geomagnetic Coordinate System

Compasion between CMIT 2.0 Model and OMTI OI 630 nm Airglow during Geomagnetic Storm on December 15, 2006

0400 UT



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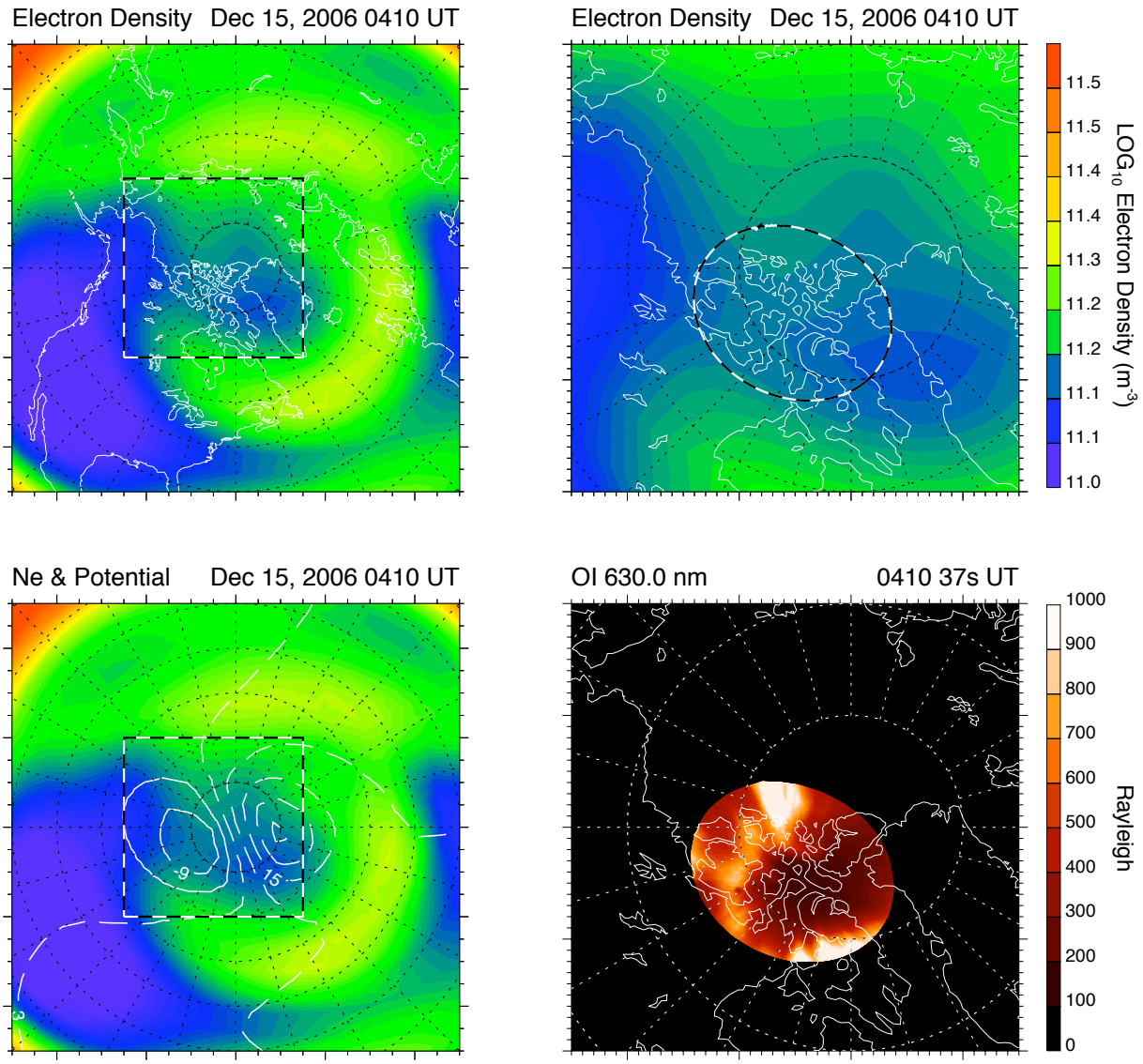
Compasion between CMIT 2.0 Model and OMTI OI 630 nm Airglow during Geomagnetic Storm on December 15, 2006

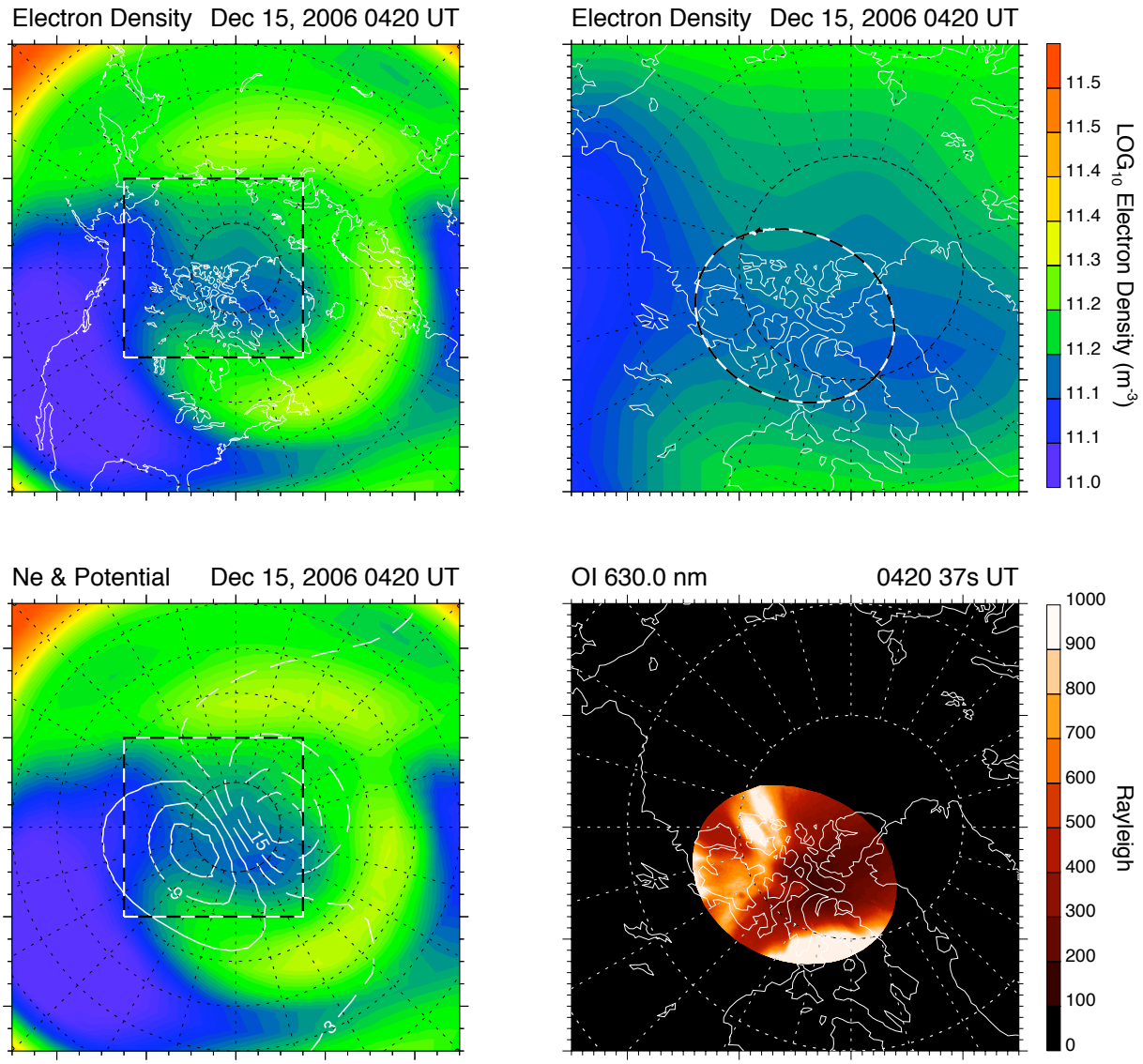
0410 UT



in AACGM Geomagnetic Coordinate System

Compasion between CMIT 2.0 Model and OMTI OI 630 nm Airglow during Geomagnetic Storm on December 15, 2006

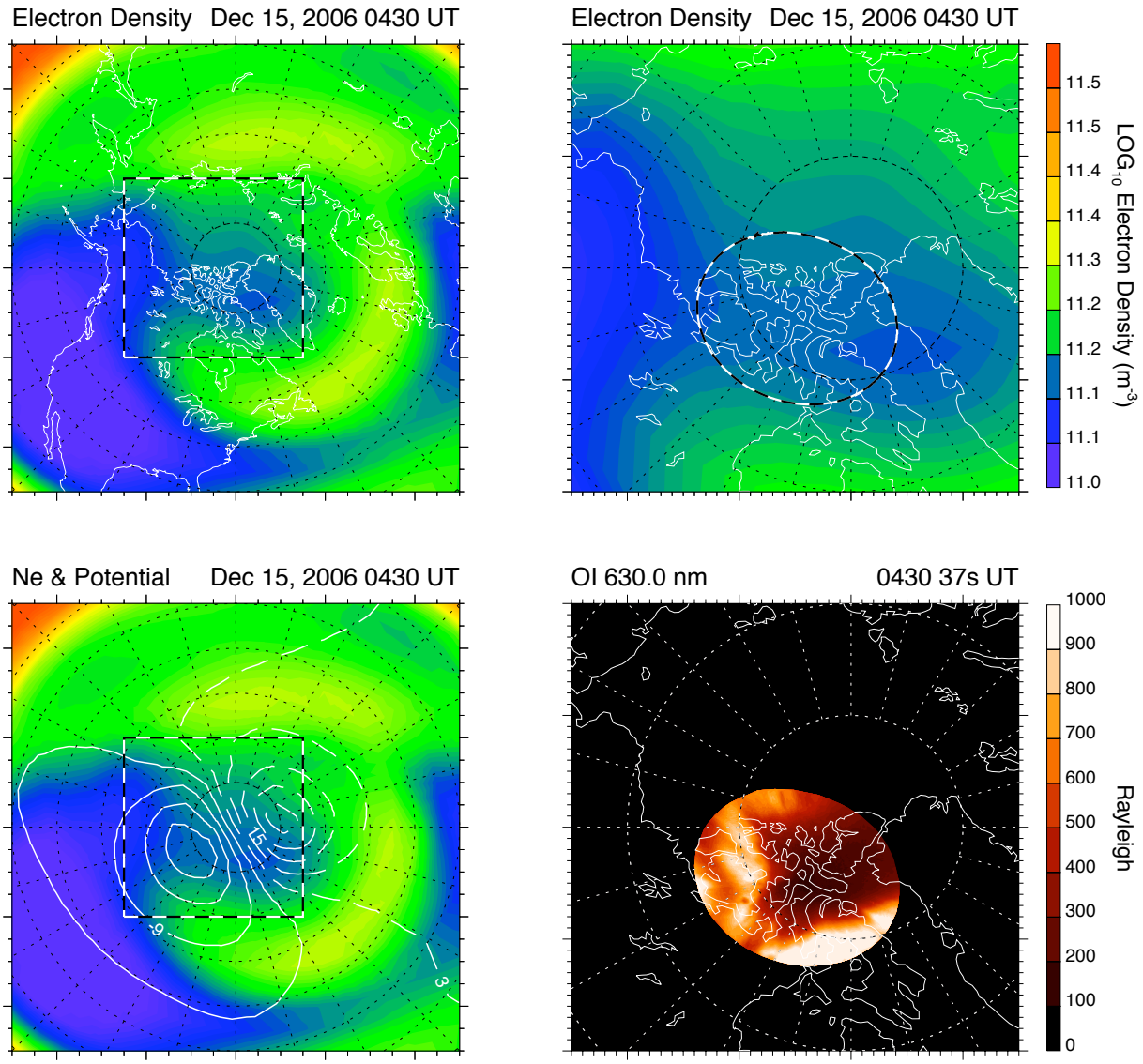
0420 UT



in AACGM Geomagnetic Coordinate System

Compasion between CMIT 2.0 Model and OMTI OI 630 nm Airglow during Geomagnetic Storm on December 15, 2006

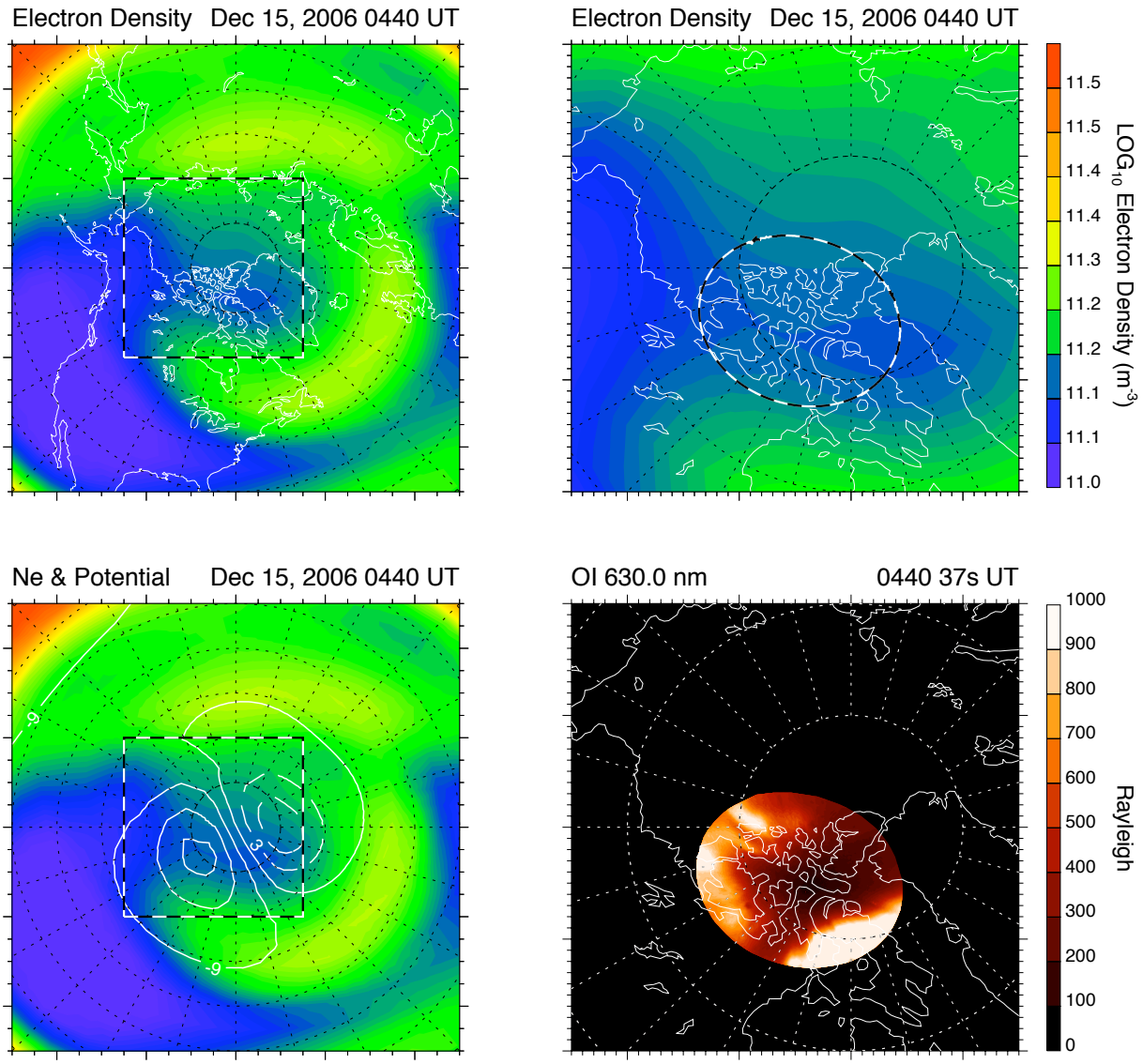
0430 UT



in AACGM Geomagnetic Coordinate System

Compasion between CMIT 2.0 Model and OMTI OI 630 nm Airglow during Geomagnetic Storm on December 15, 2006

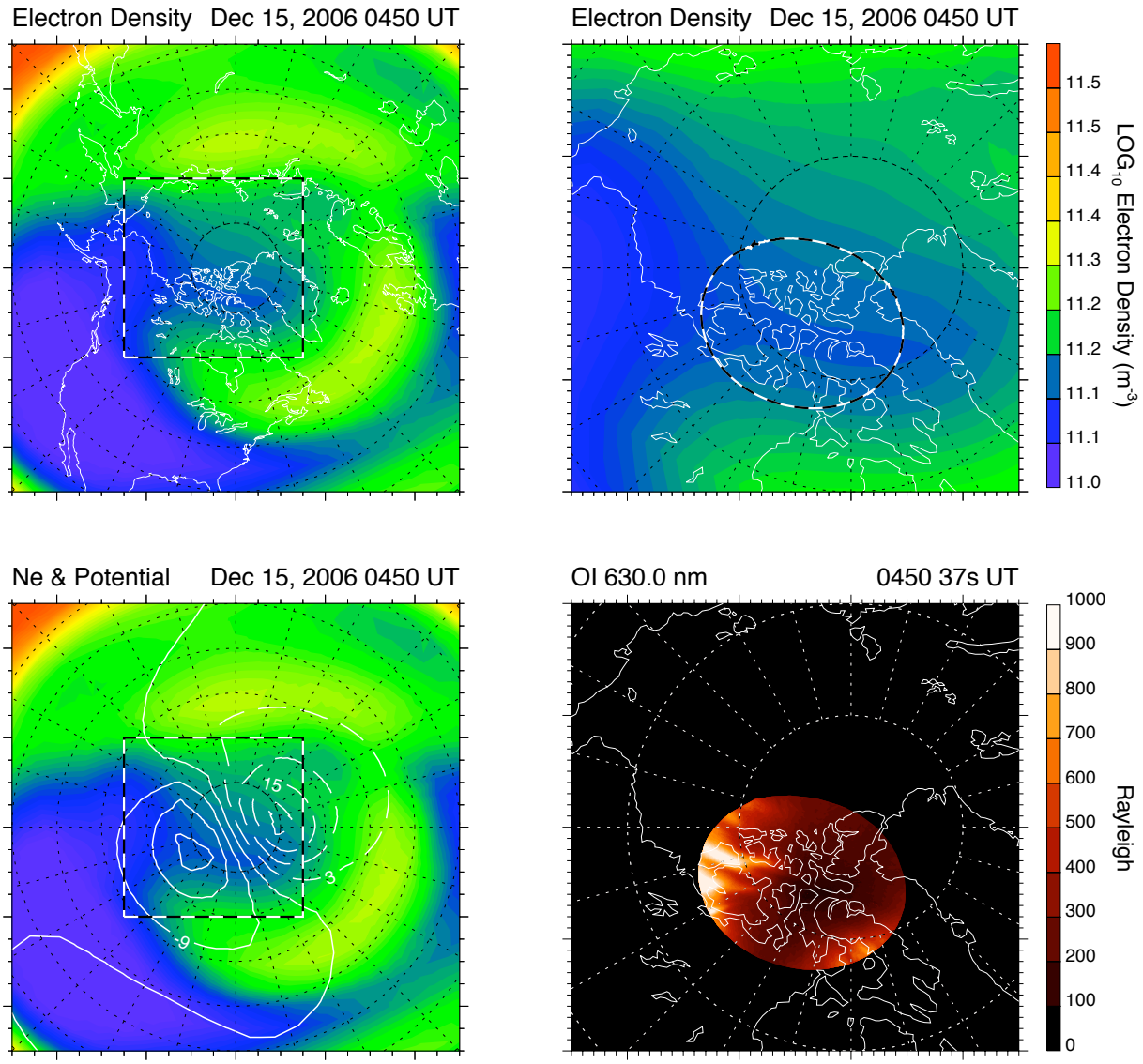
0440 UT



in AACGM Geomagnetic Coordinate System

Compasion between CMIT 2.0 Model and OMTI OI 630 nm Airglow during Geomagnetic Storm on December 15, 2006

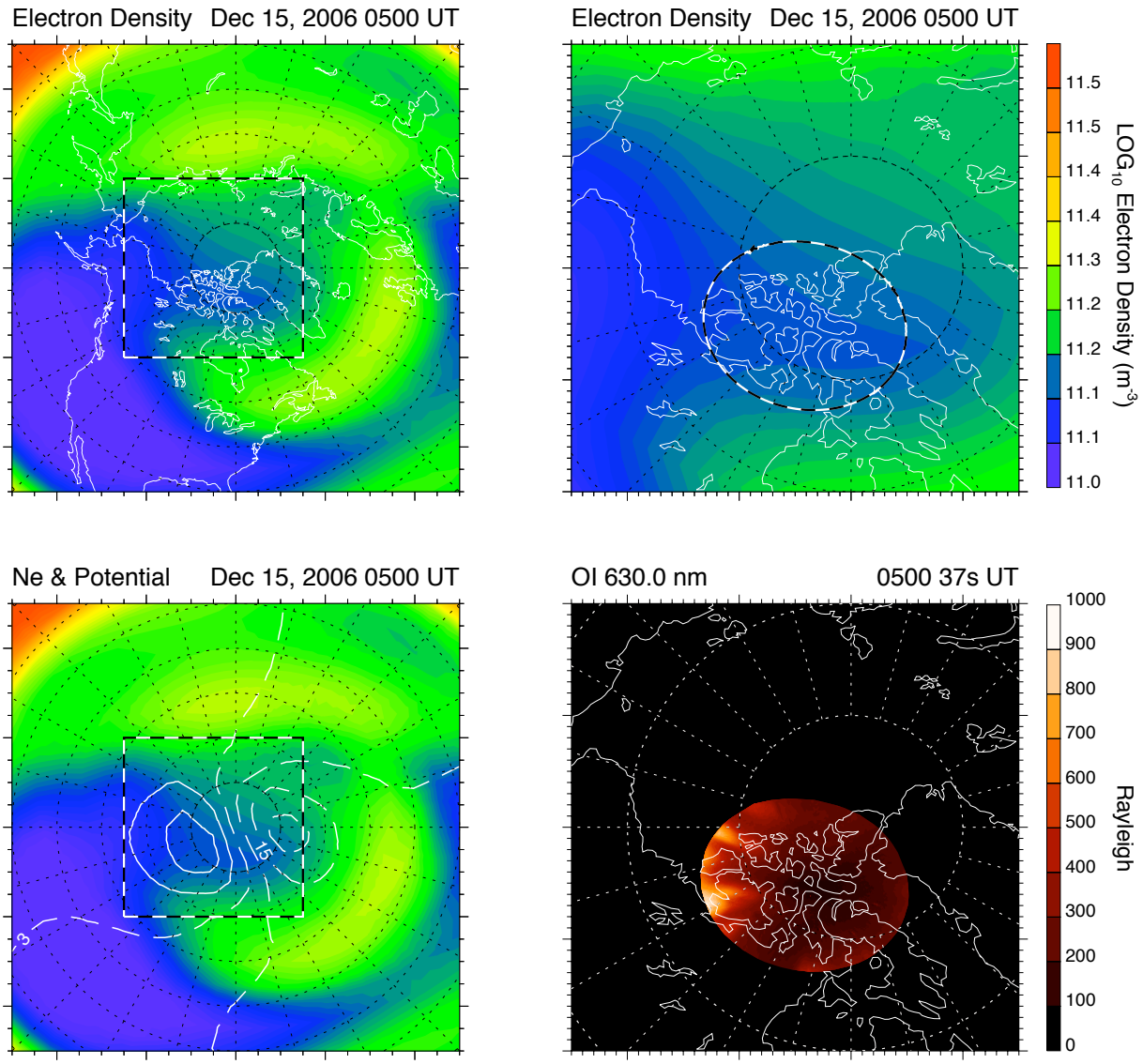
0450 UT



in AACGM Geomagnetic Coordinate System

Compasion between CMIT 2.0 Model and OMTI OI 630 nm Airglow during Geomagnetic Storm on December 15, 2006

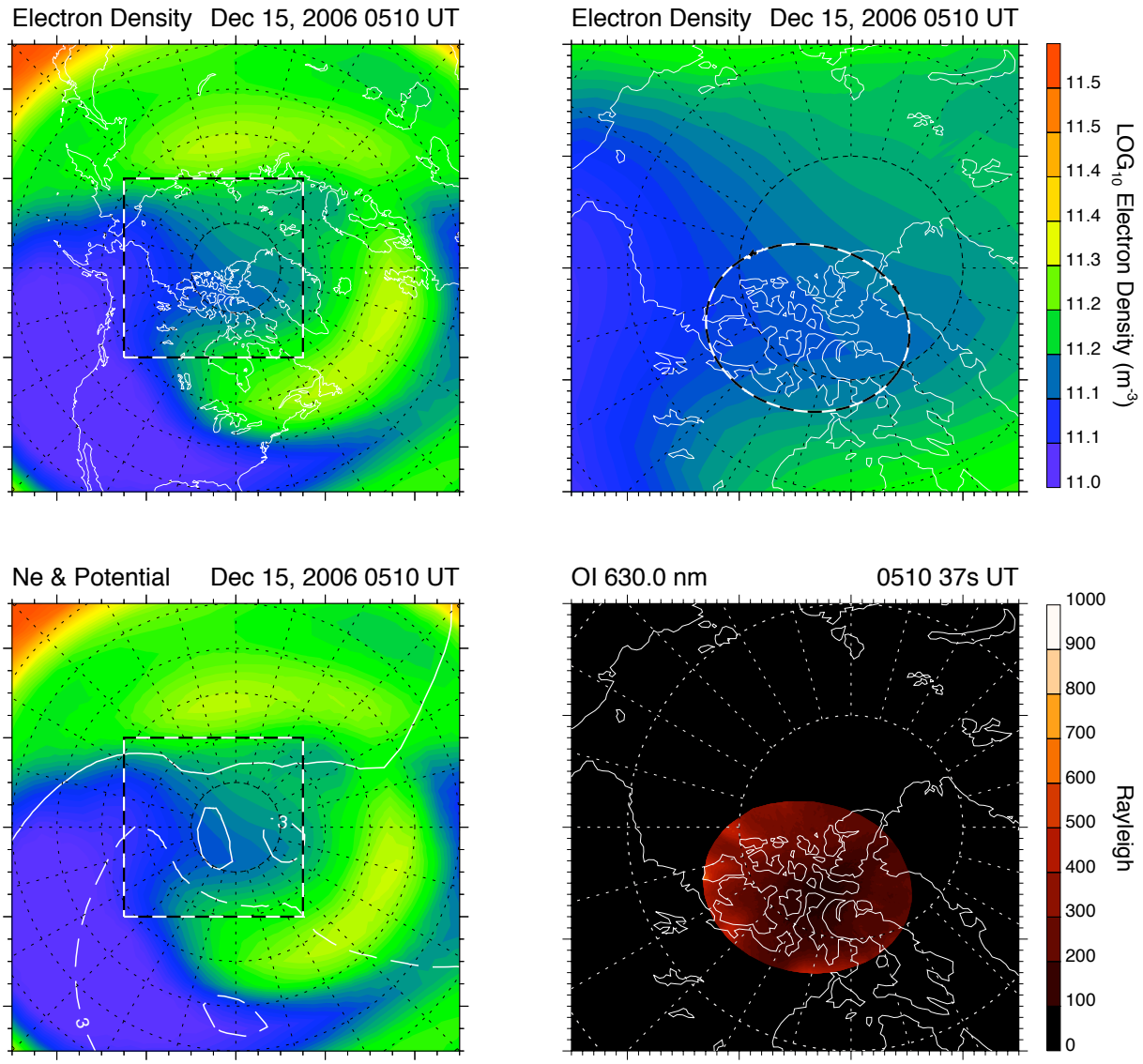
0500 UT



in AACGM Geomagnetic Coordinate System

Compasion between CMIT 2.0 Model and OMTI OI 630 nm Airglow during Geomagnetic Storm on December 15, 2006

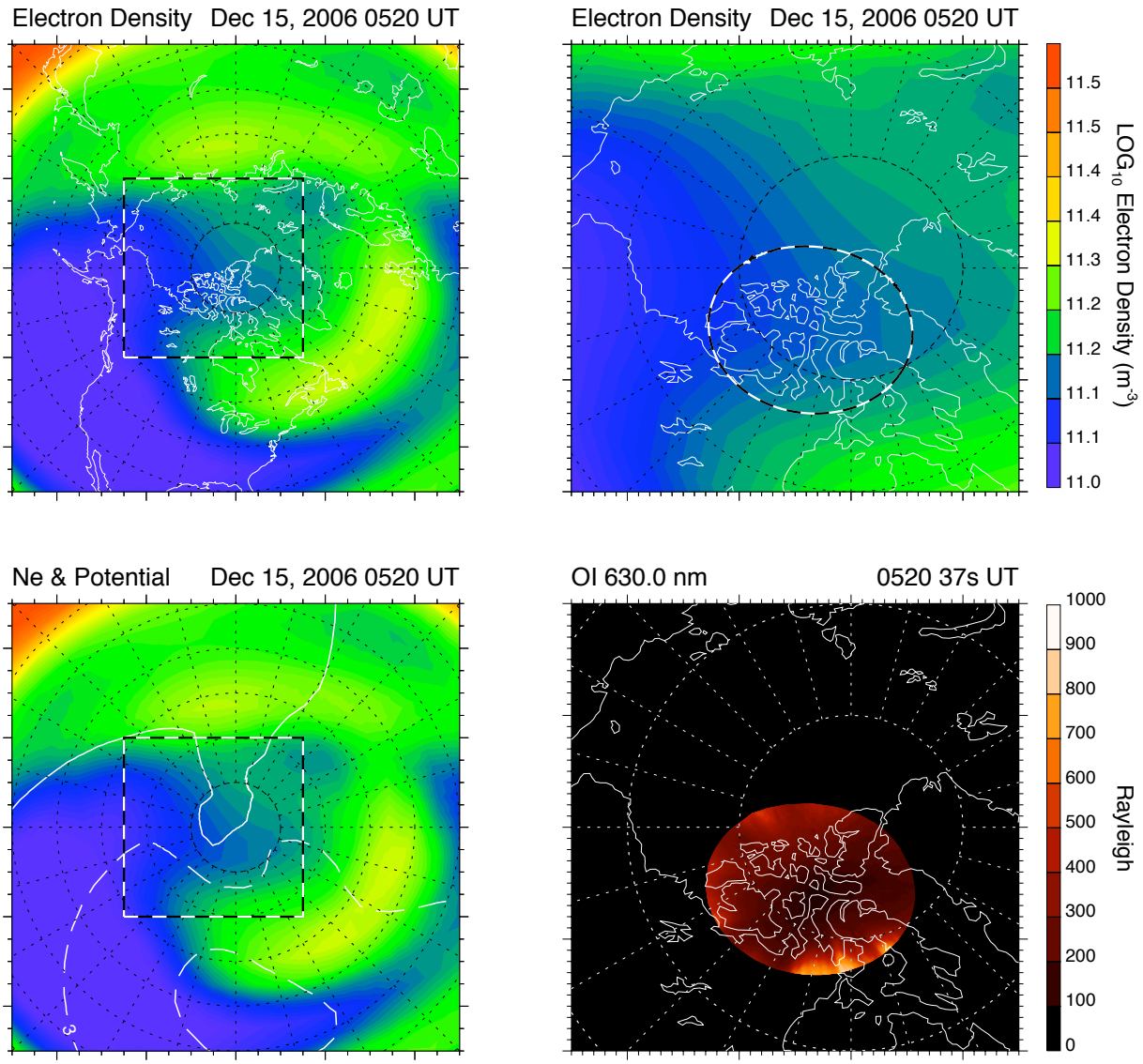
0510 UT



in AACGM Geomagnetic Coordinate System

Compasion between CMIT 2.0 Model and OMTI OI 630 nm Airglow during Geomagnetic Storm on December 15, 2006

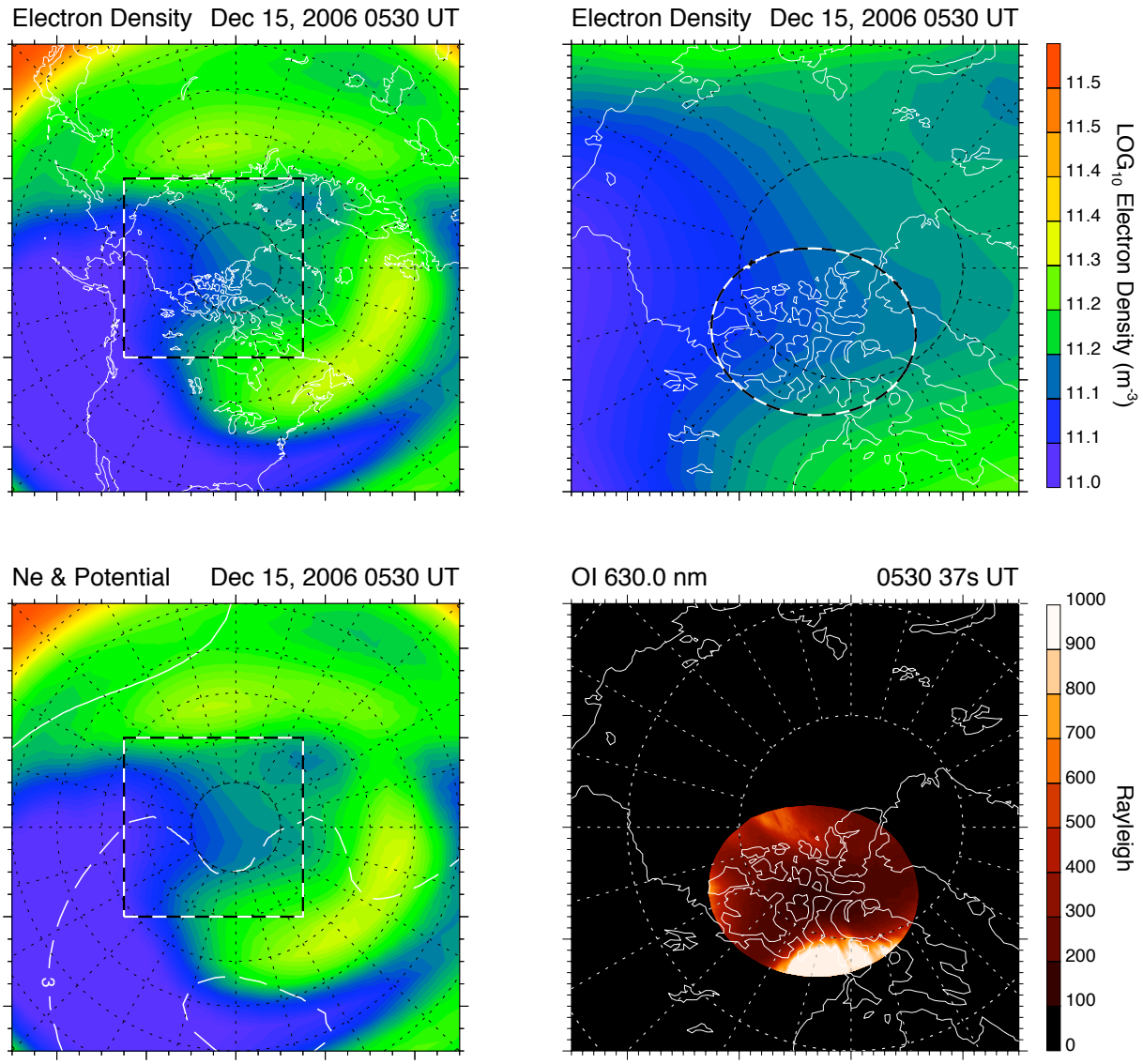
0520 UT



in AACGM Geomagnetic Coordinate System

Compasion between CMIT 2.0 Model and OMTI OI 630 nm Airglow during Geomagnetic Storm on December 15, 2006

0530 UT



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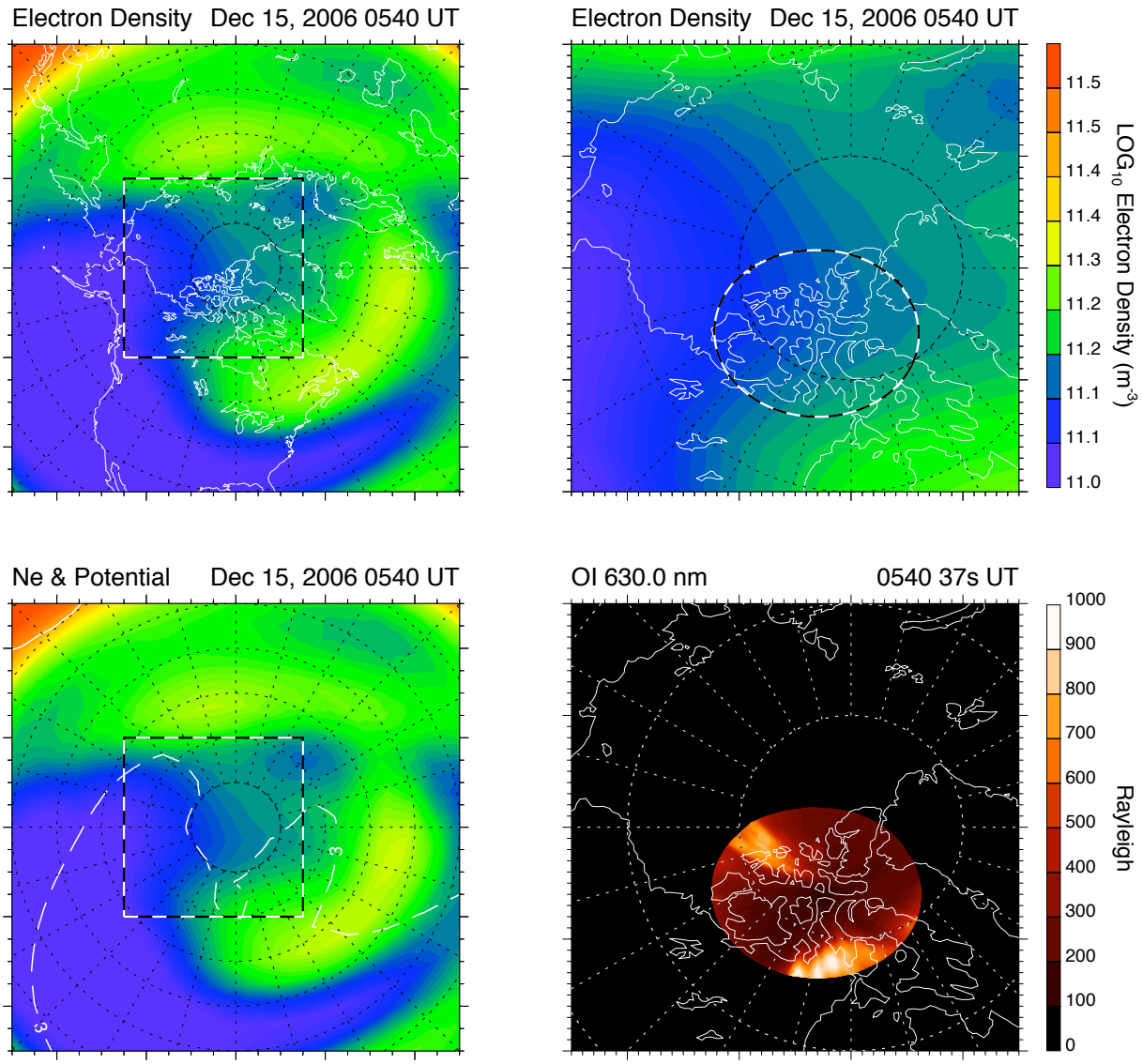
Compasion between CMIT 2.0 Model and OMTI OI 630 nm Airglow during Geomagnetic Storm on December 15, 2006

0540 UT



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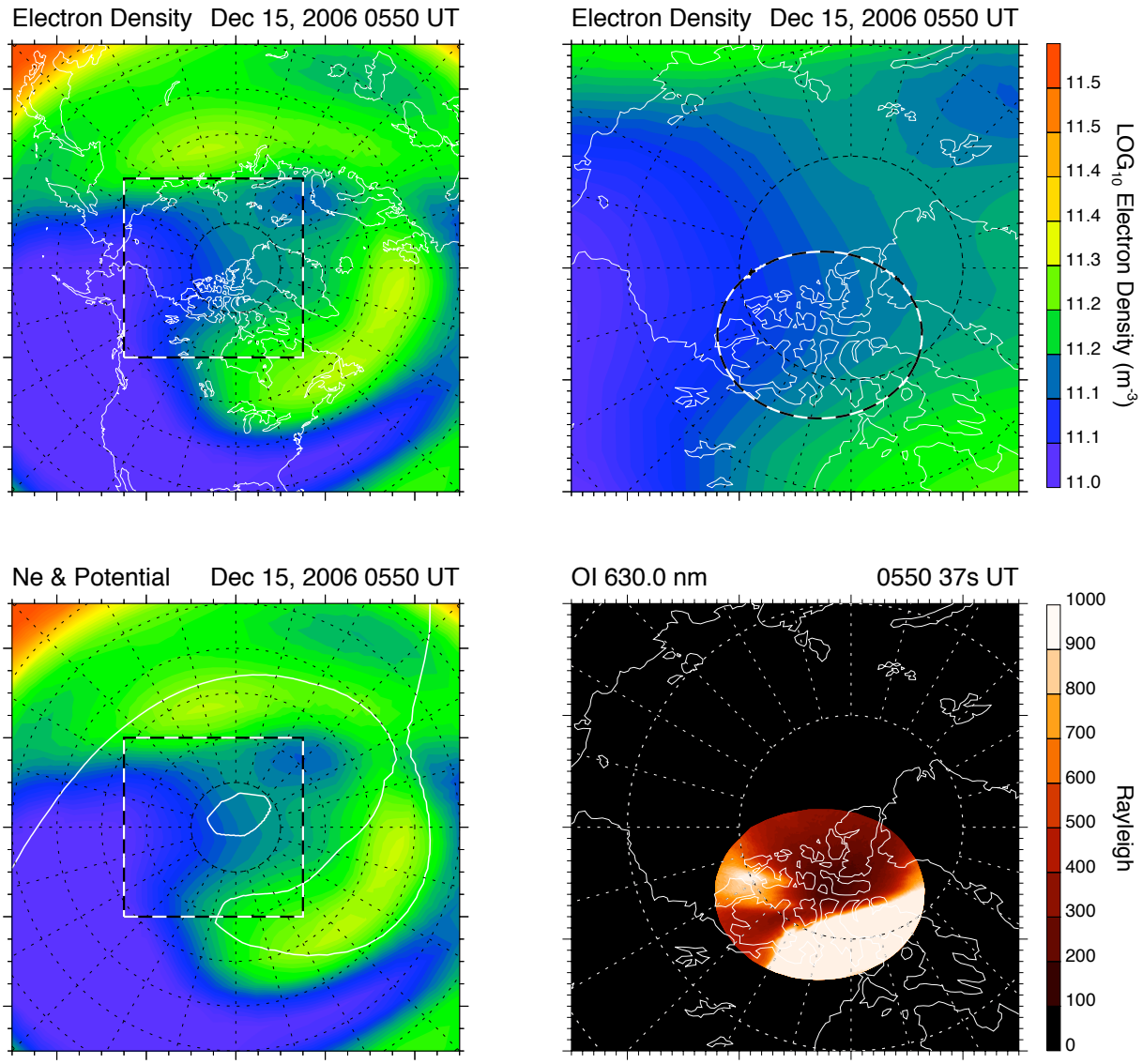
Compasion between CMIT 2.0 Model and OMTI OI 630 nm Airglow during Geomagnetic Storm on December 15, 2006

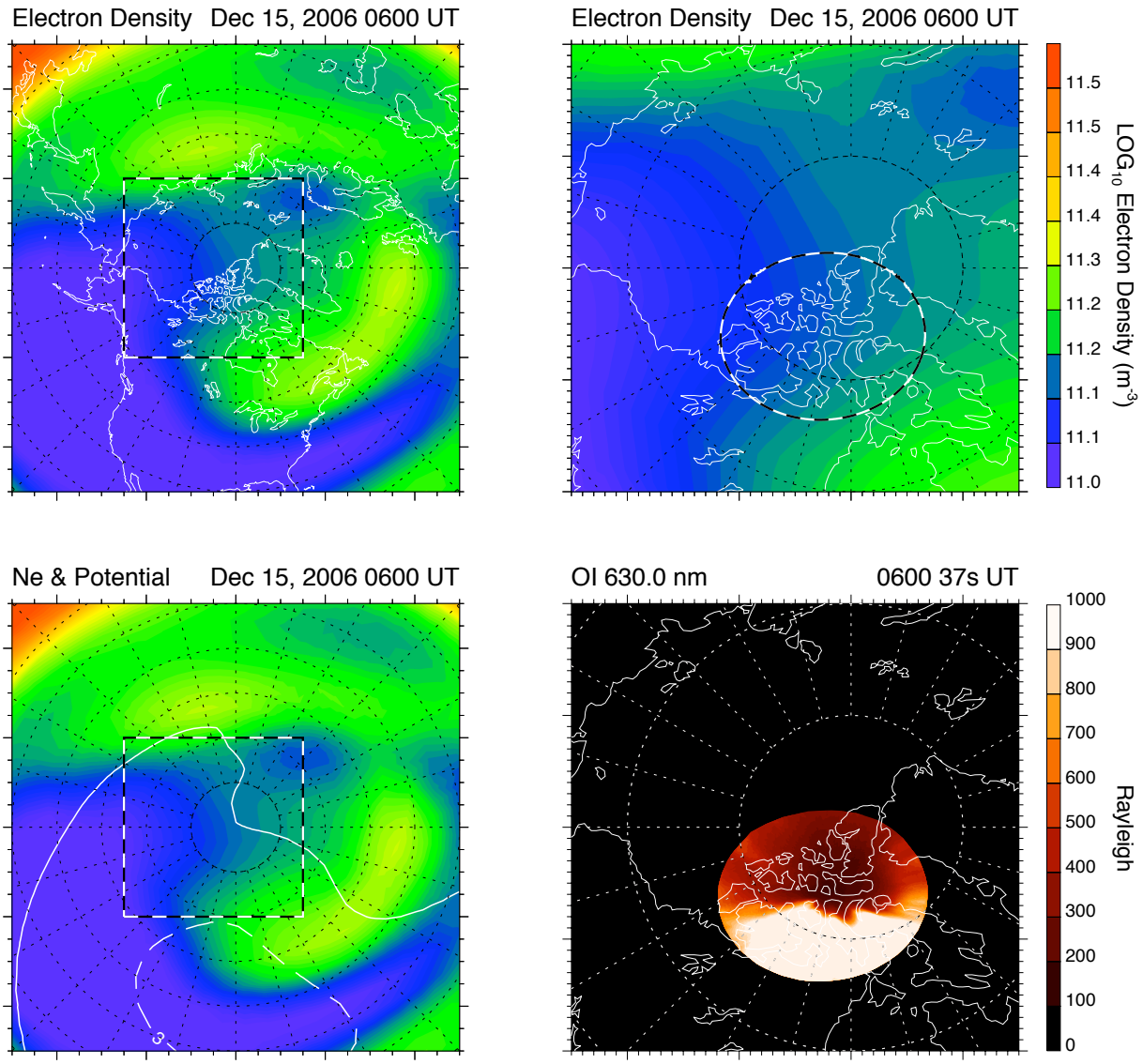
0550 UT



in AACGM Geomagnetic Coordinate System

Compasion between CMIT 2.0 Model and OMTI OI 630 nm Airglow during Geomagnetic Storm on December 15, 2006

0600 UT



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