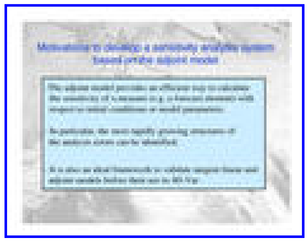
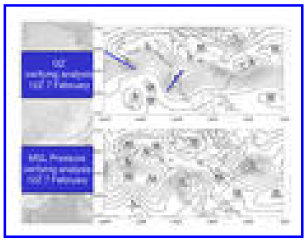
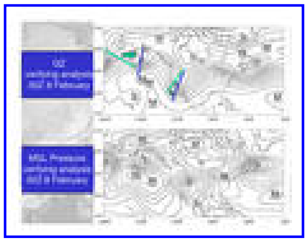
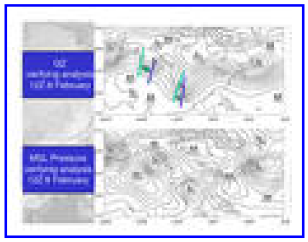
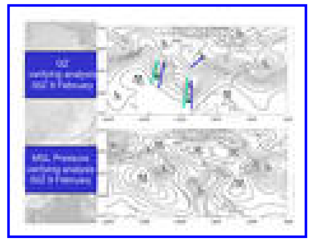
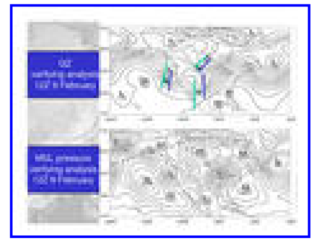
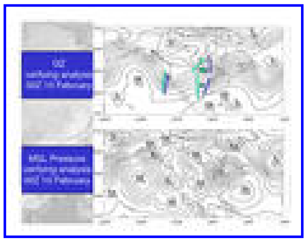
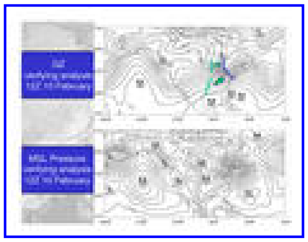
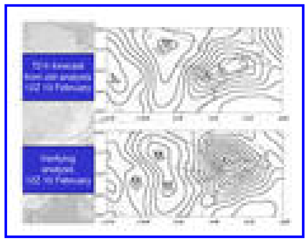
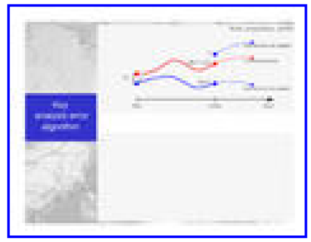
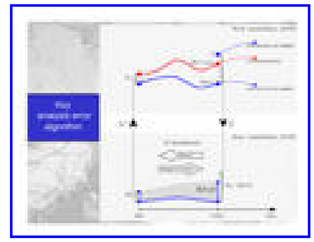
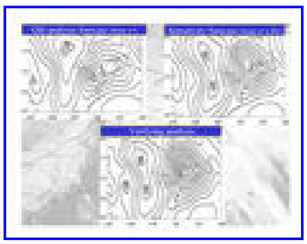
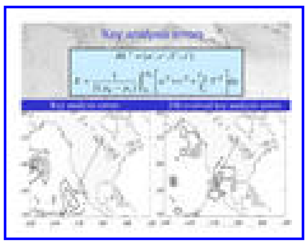
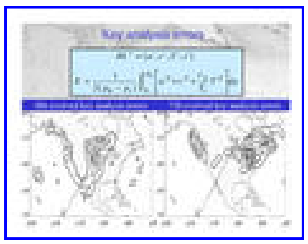
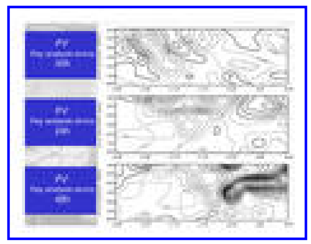
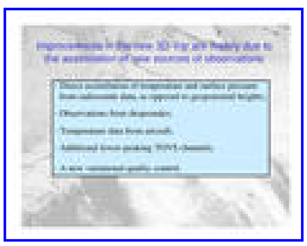
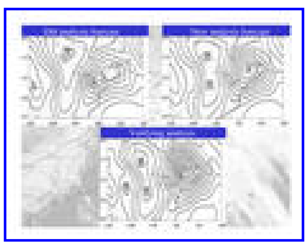
Présentation de Stéphane Laroche

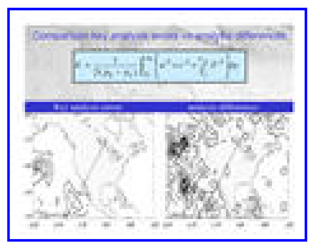
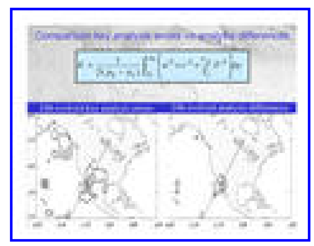
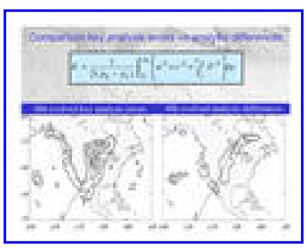
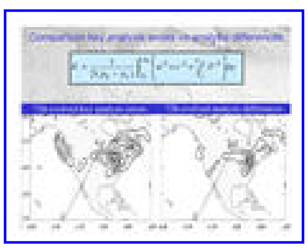
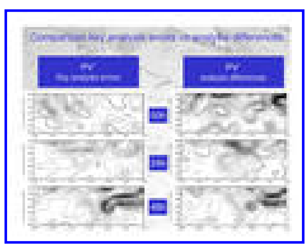
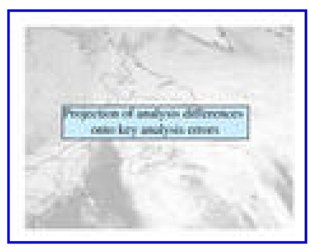



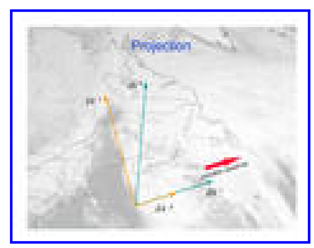













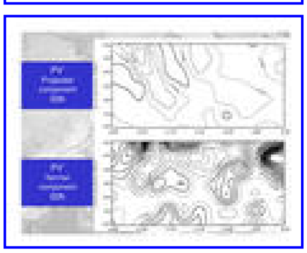
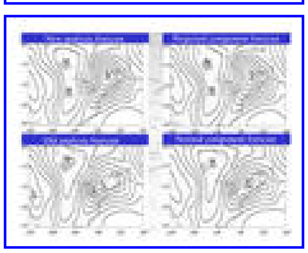




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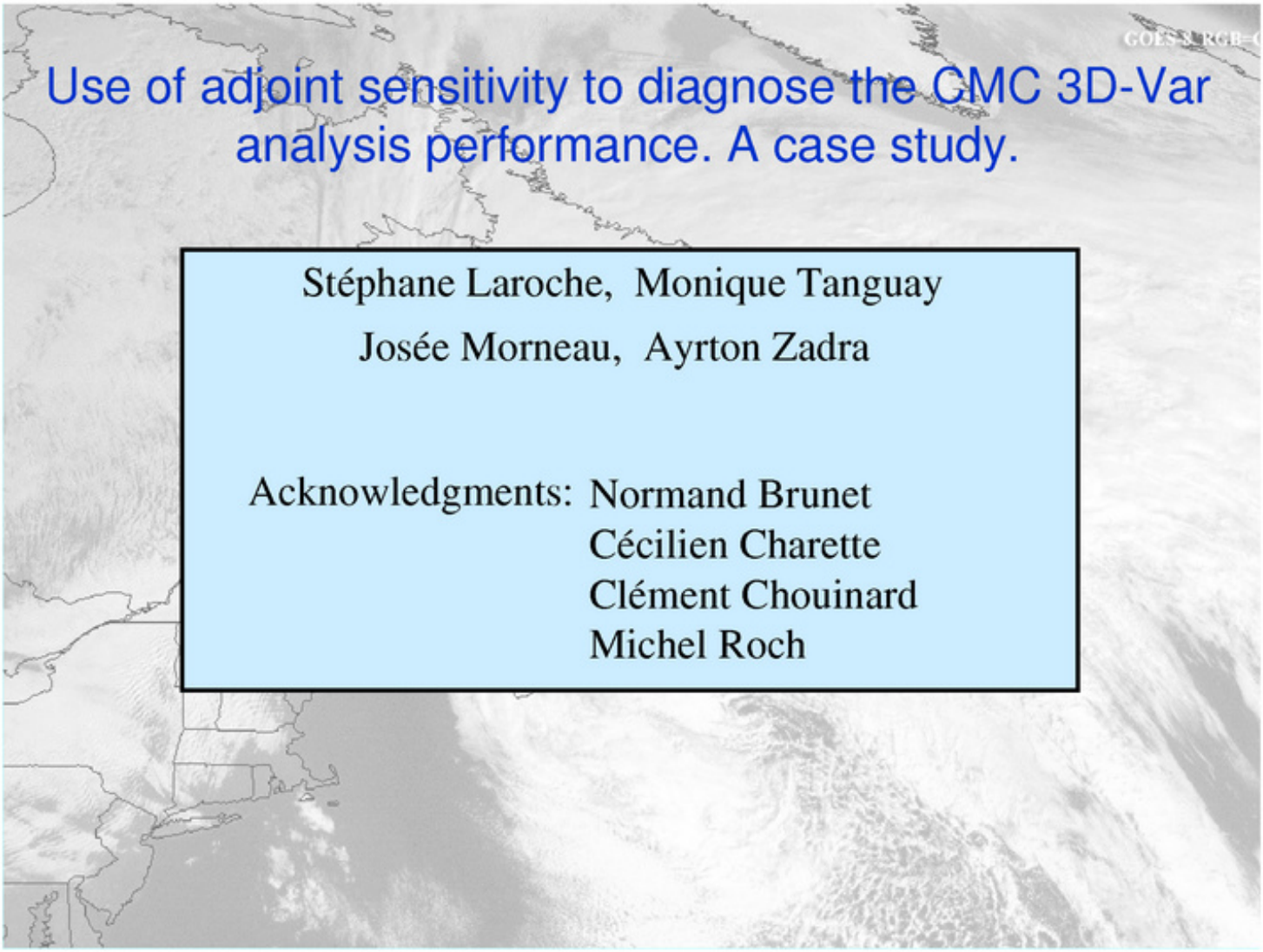

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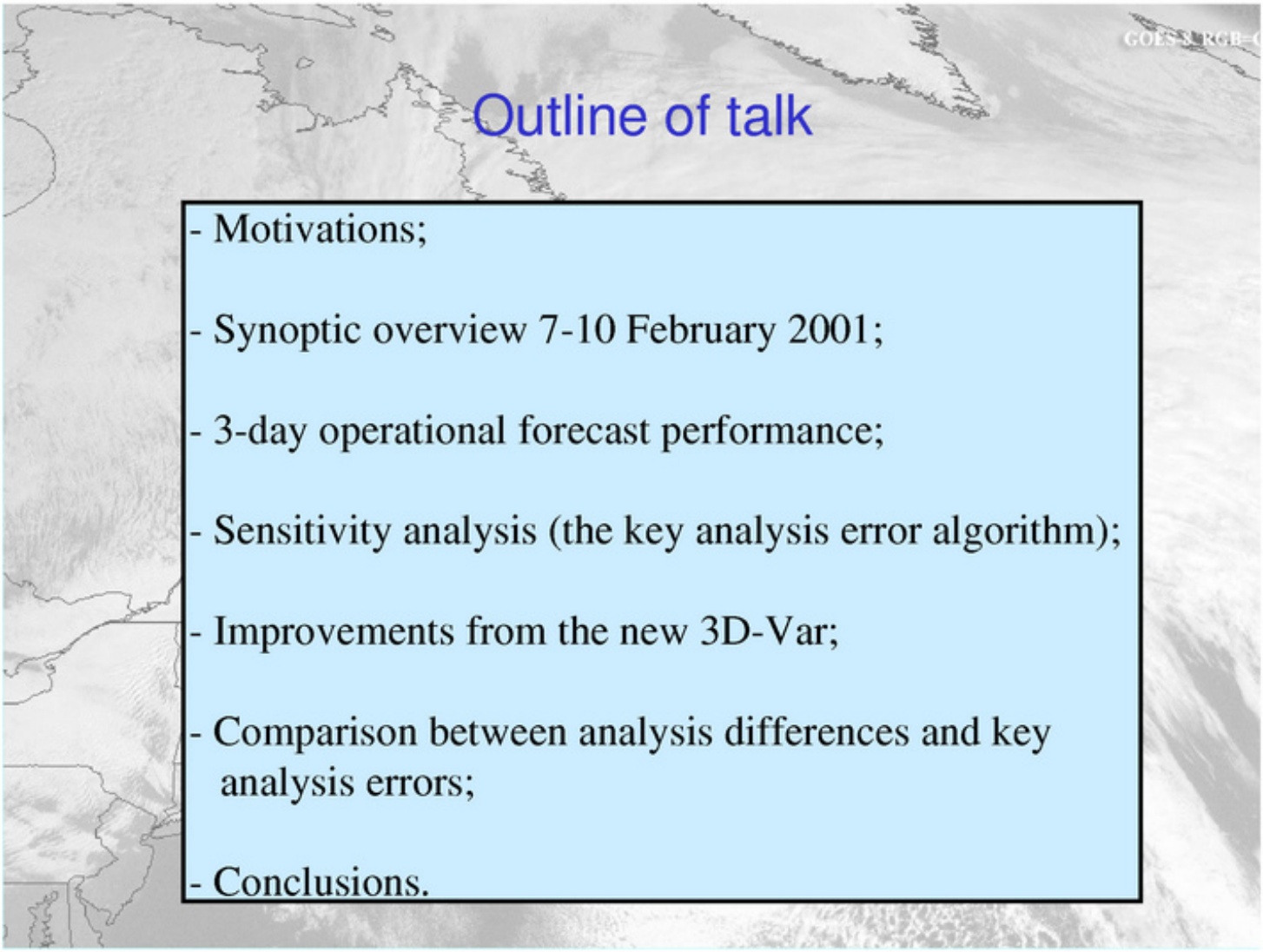

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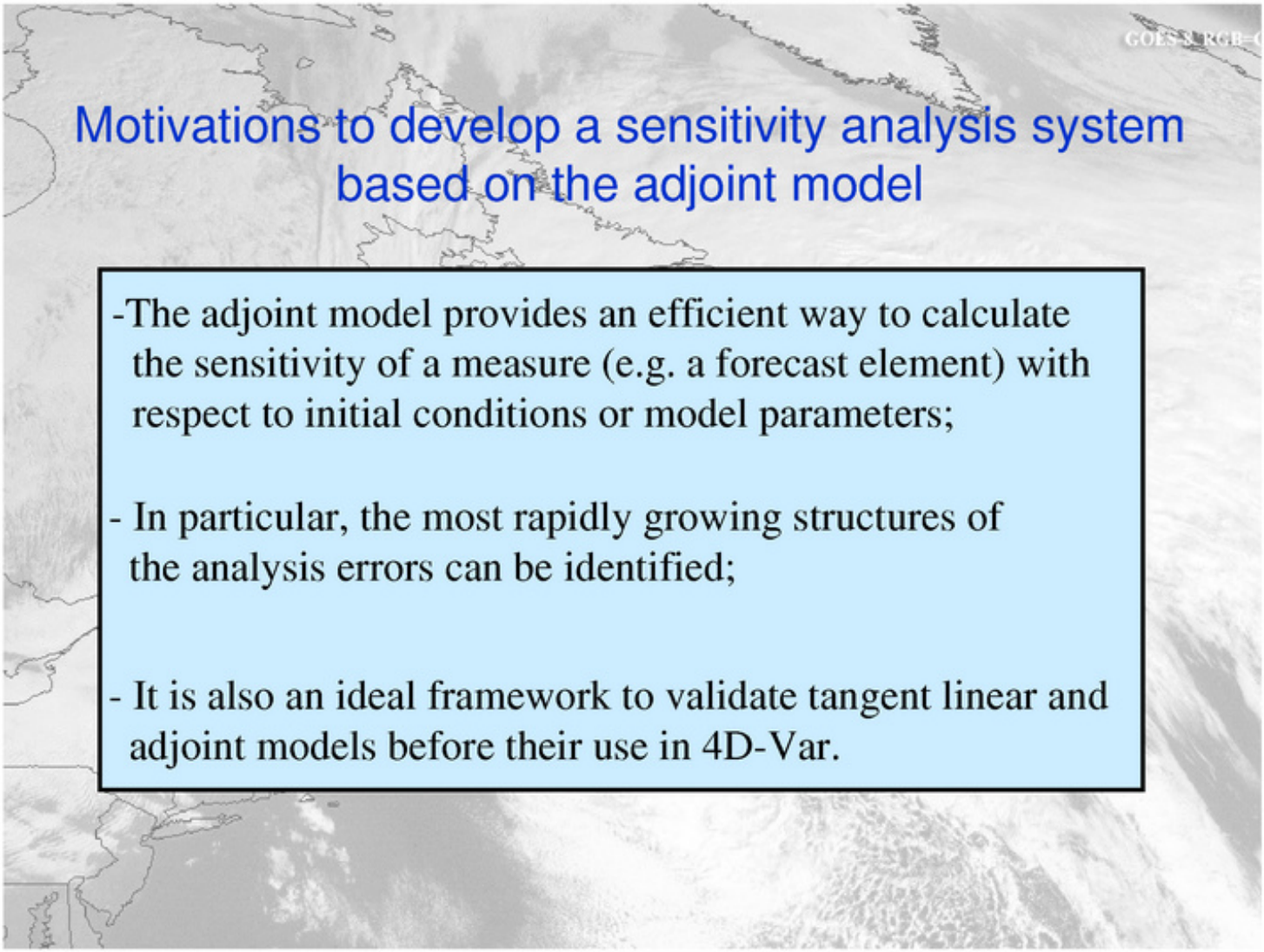

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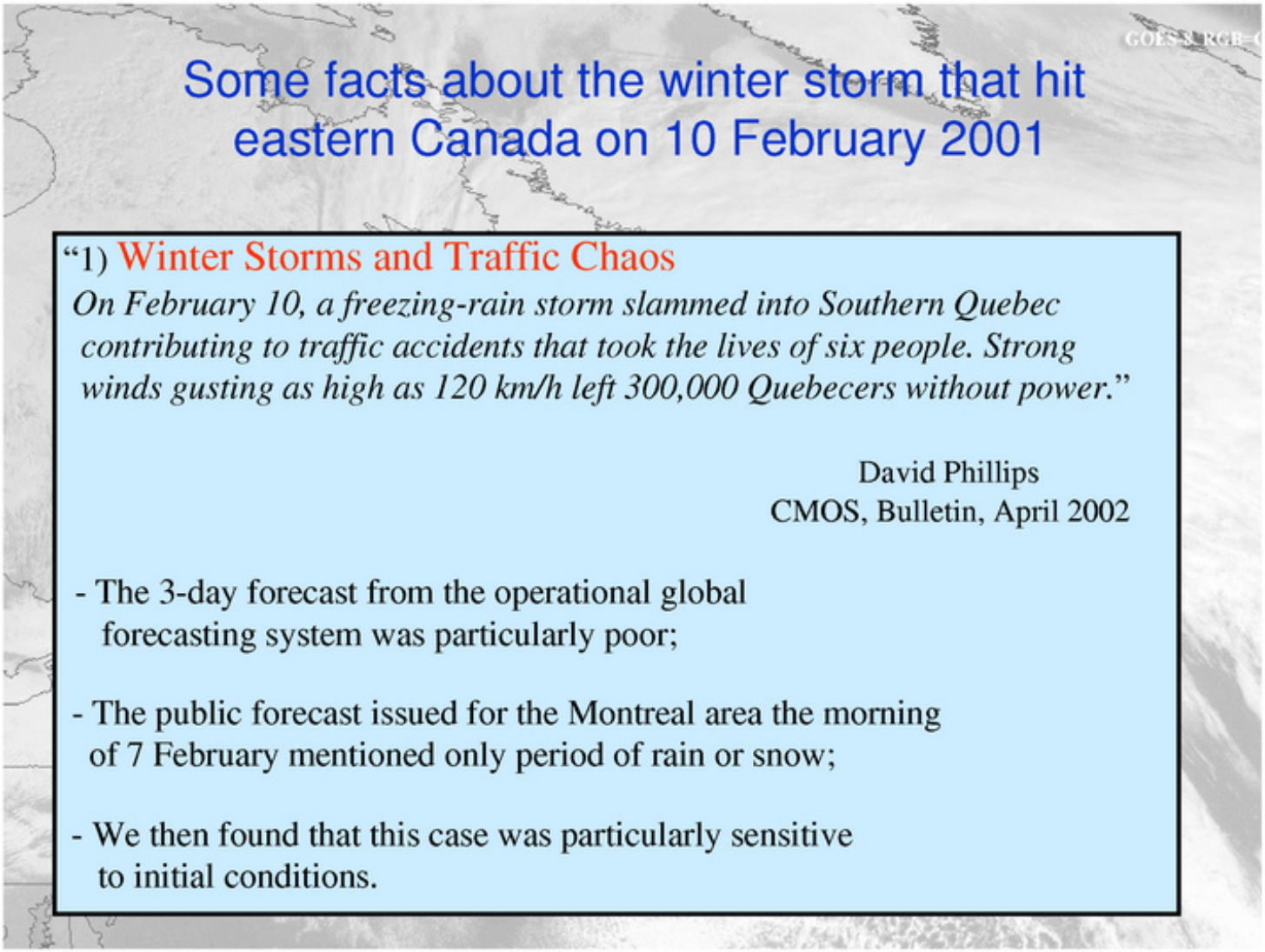

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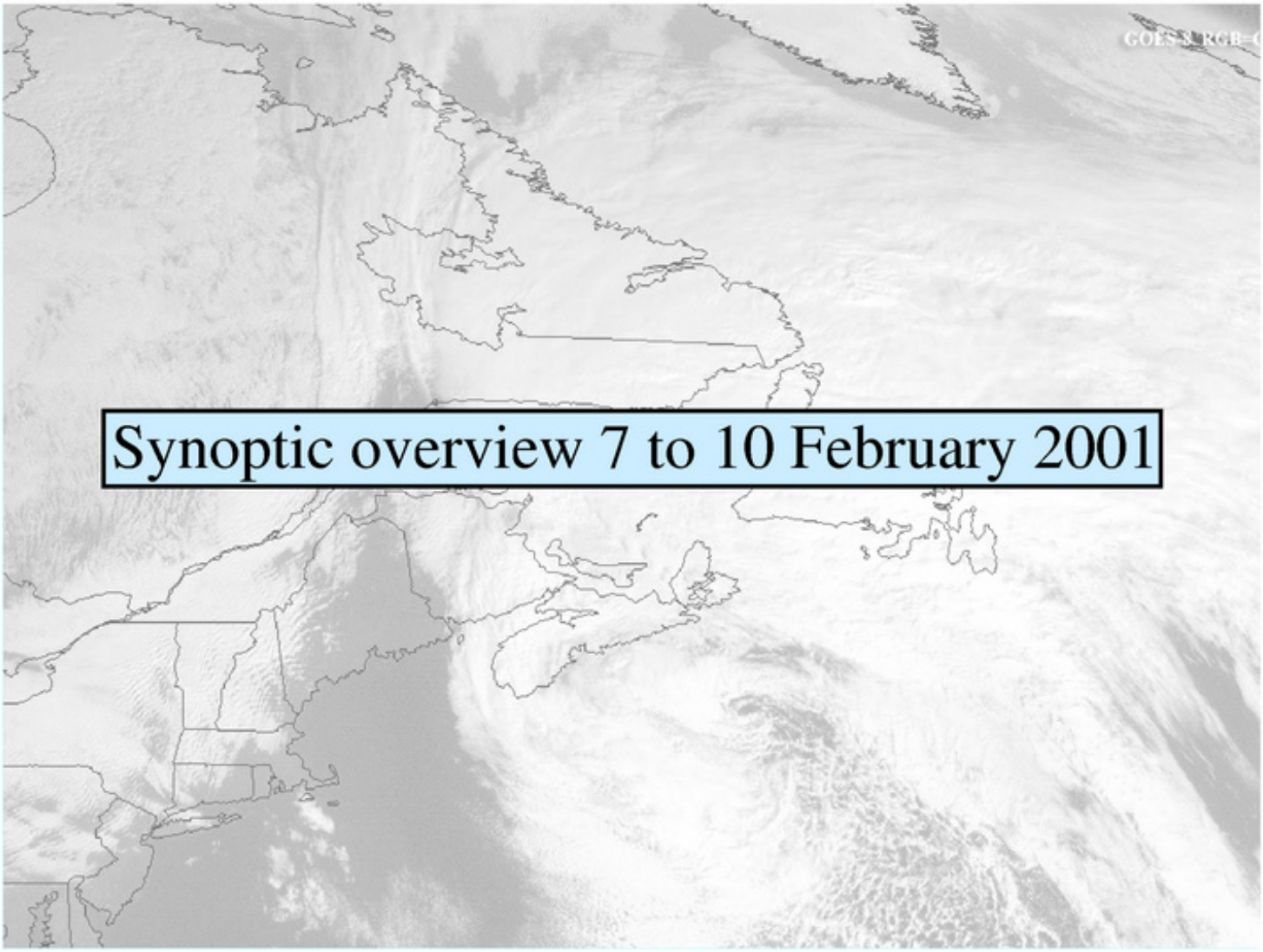

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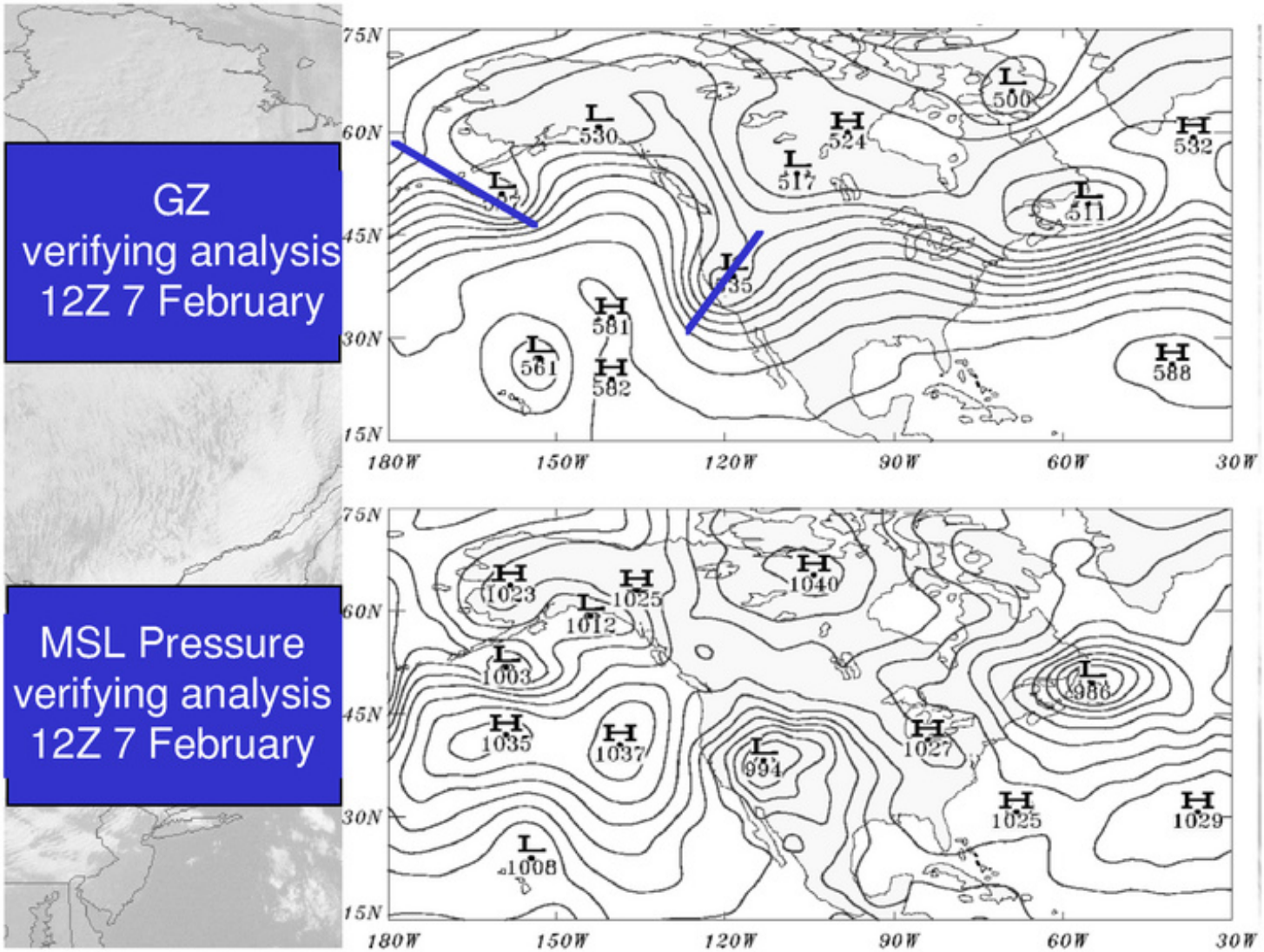

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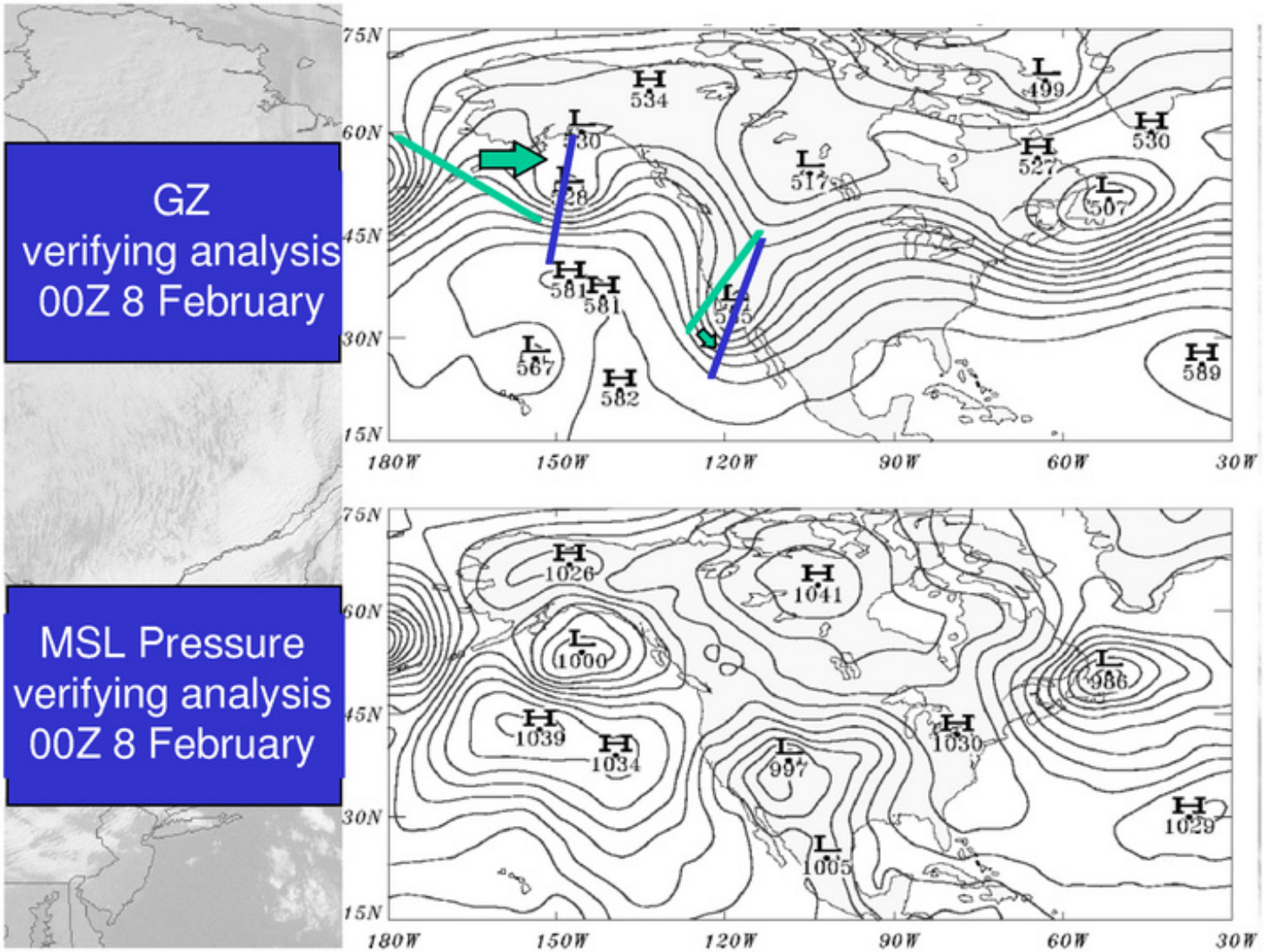

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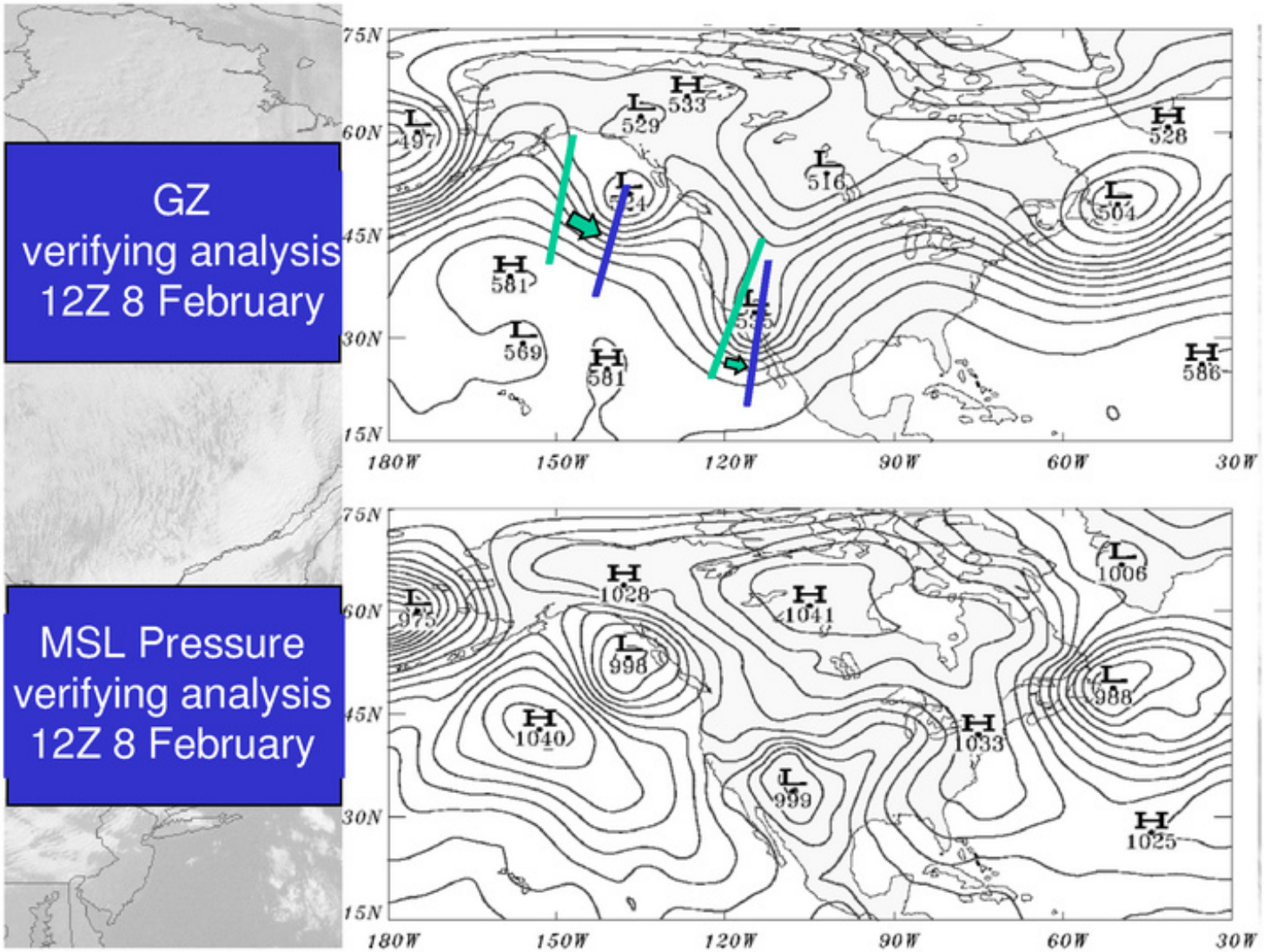

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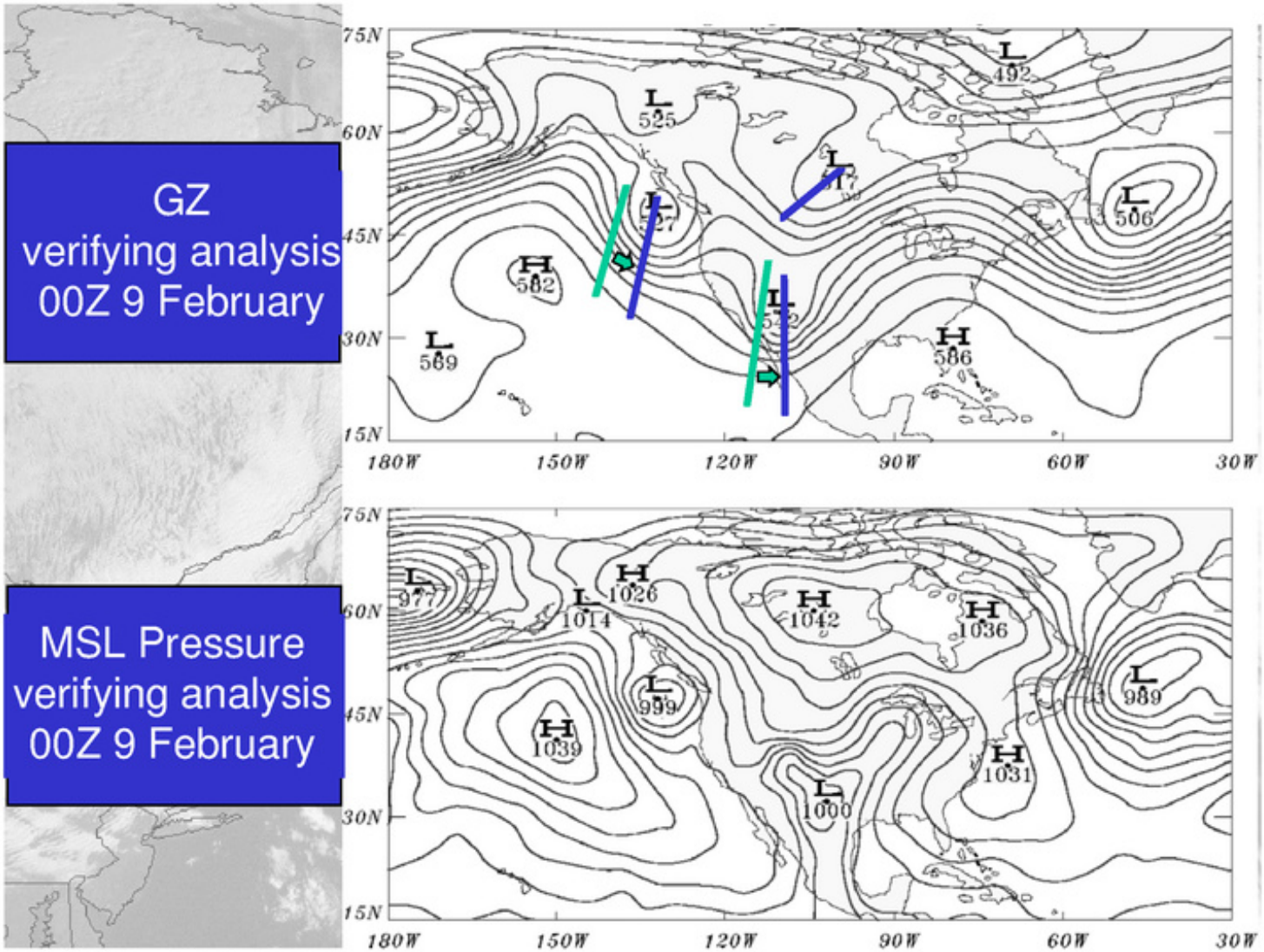

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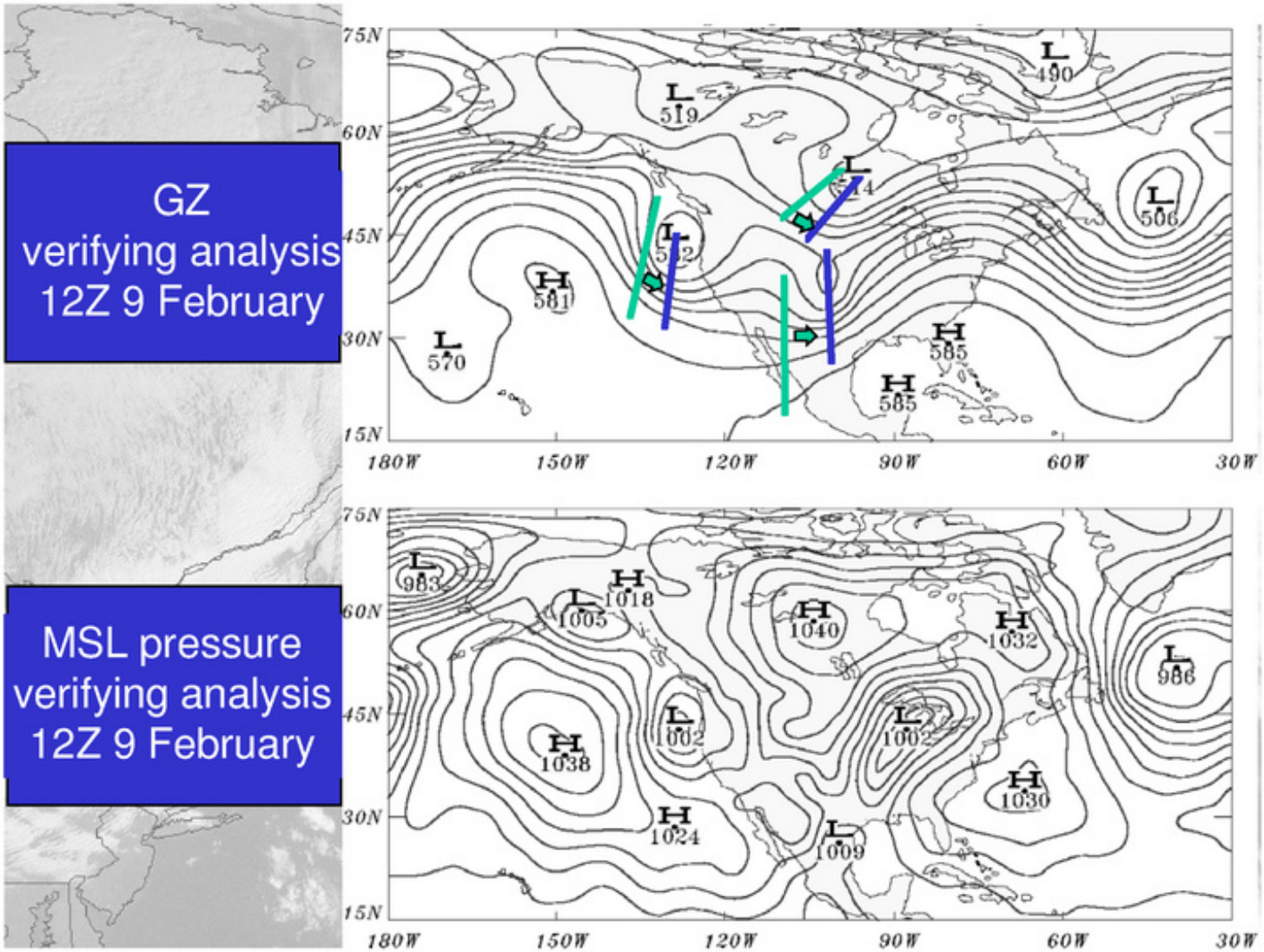

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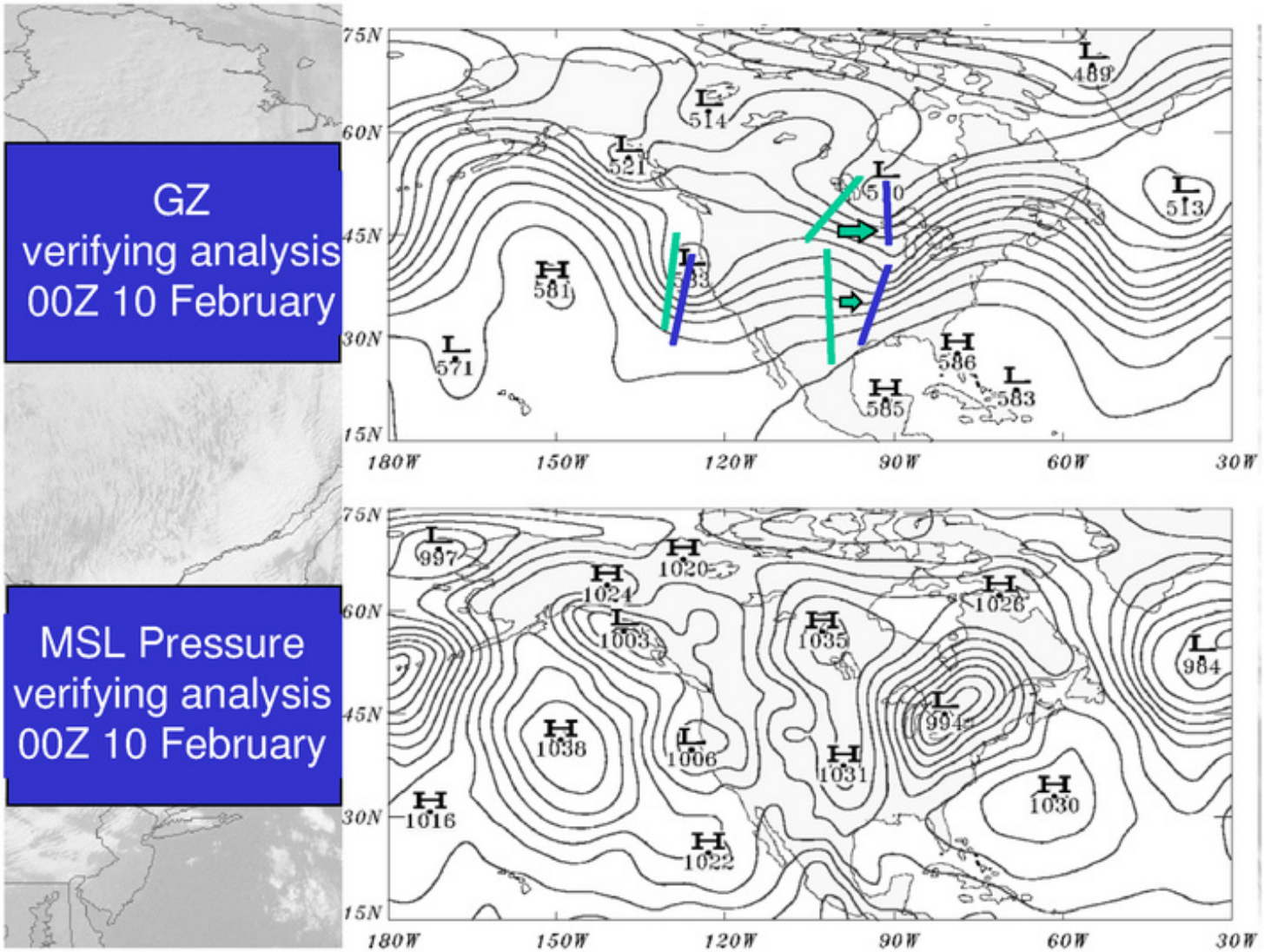

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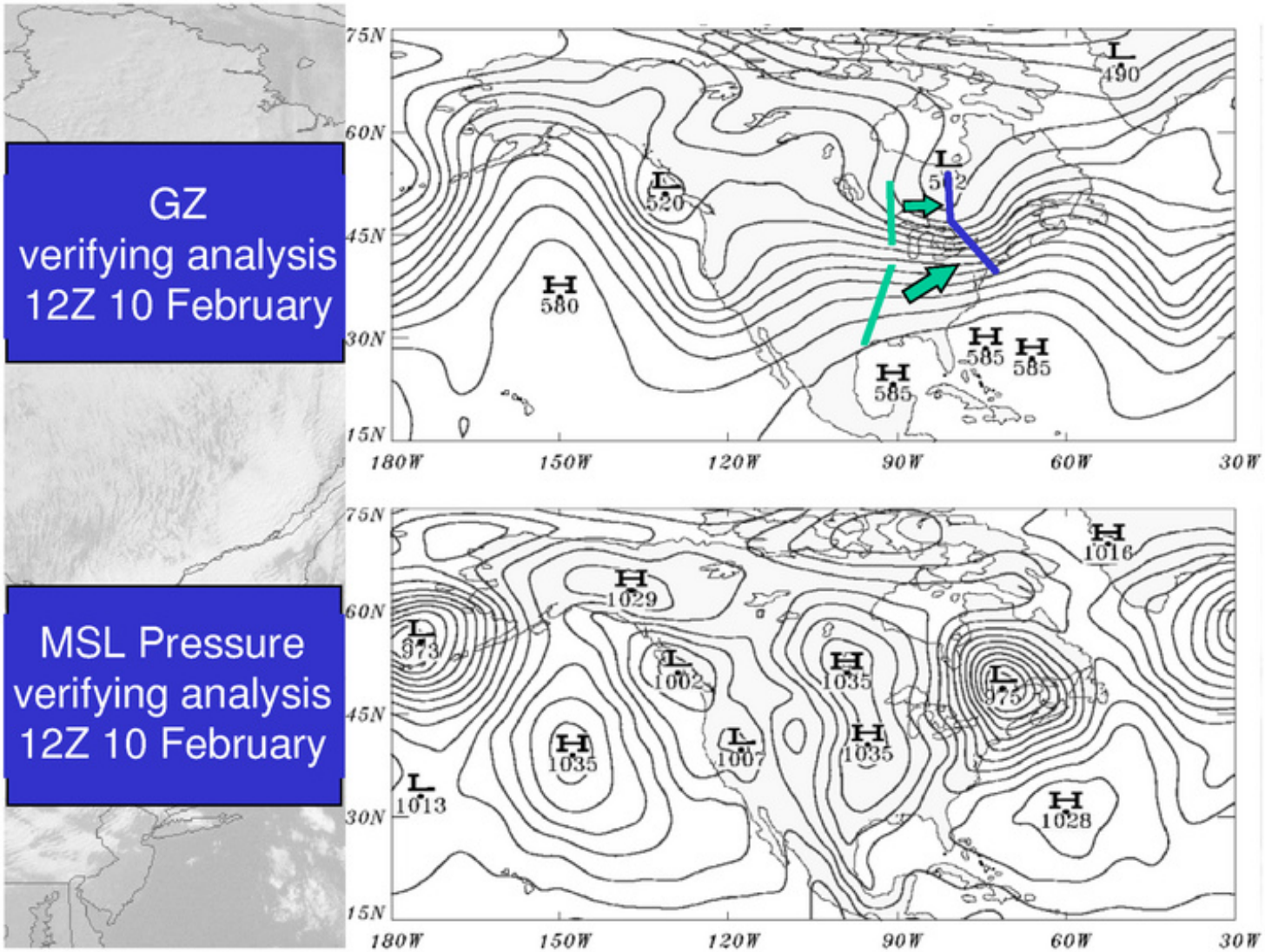

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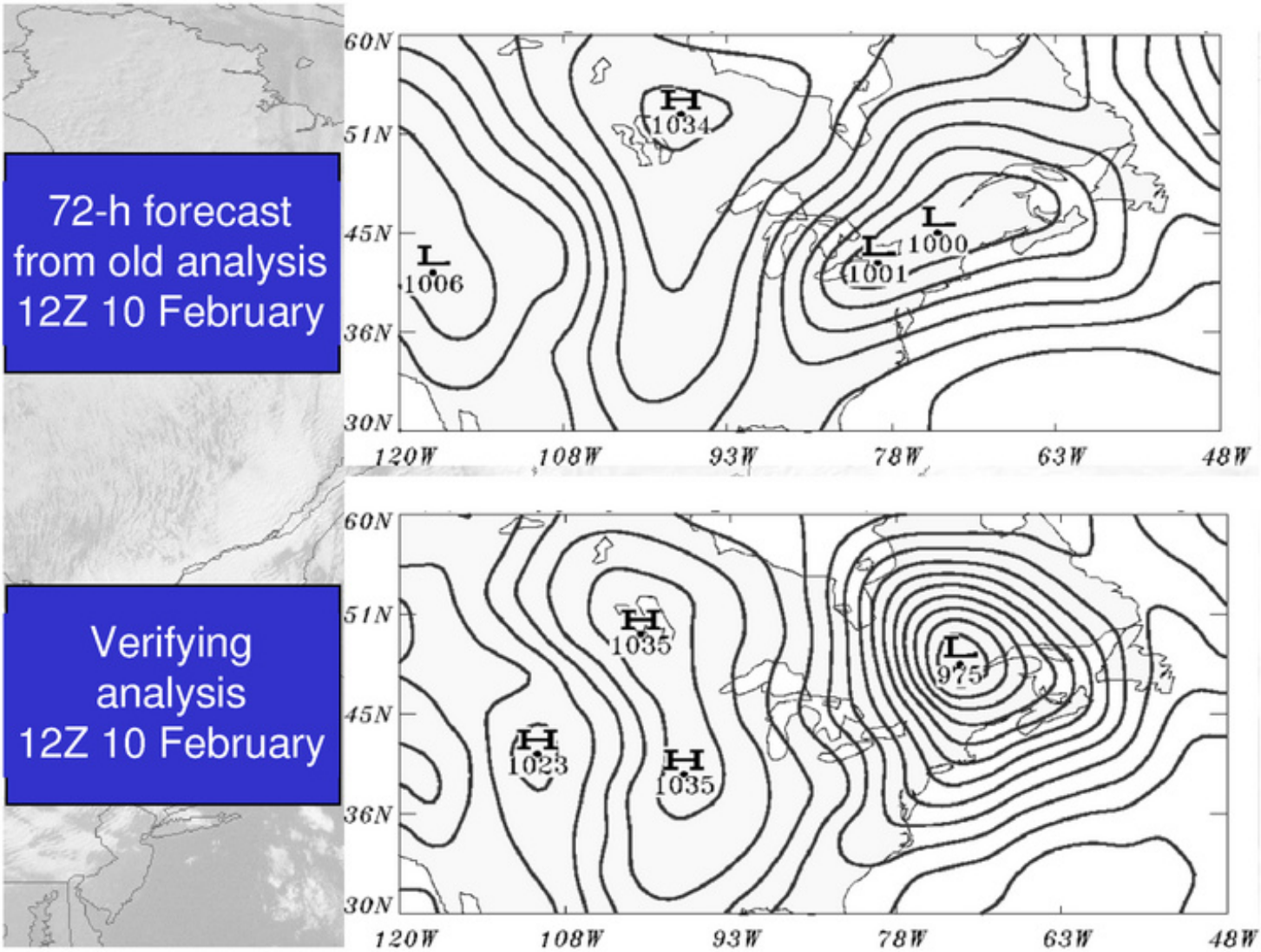

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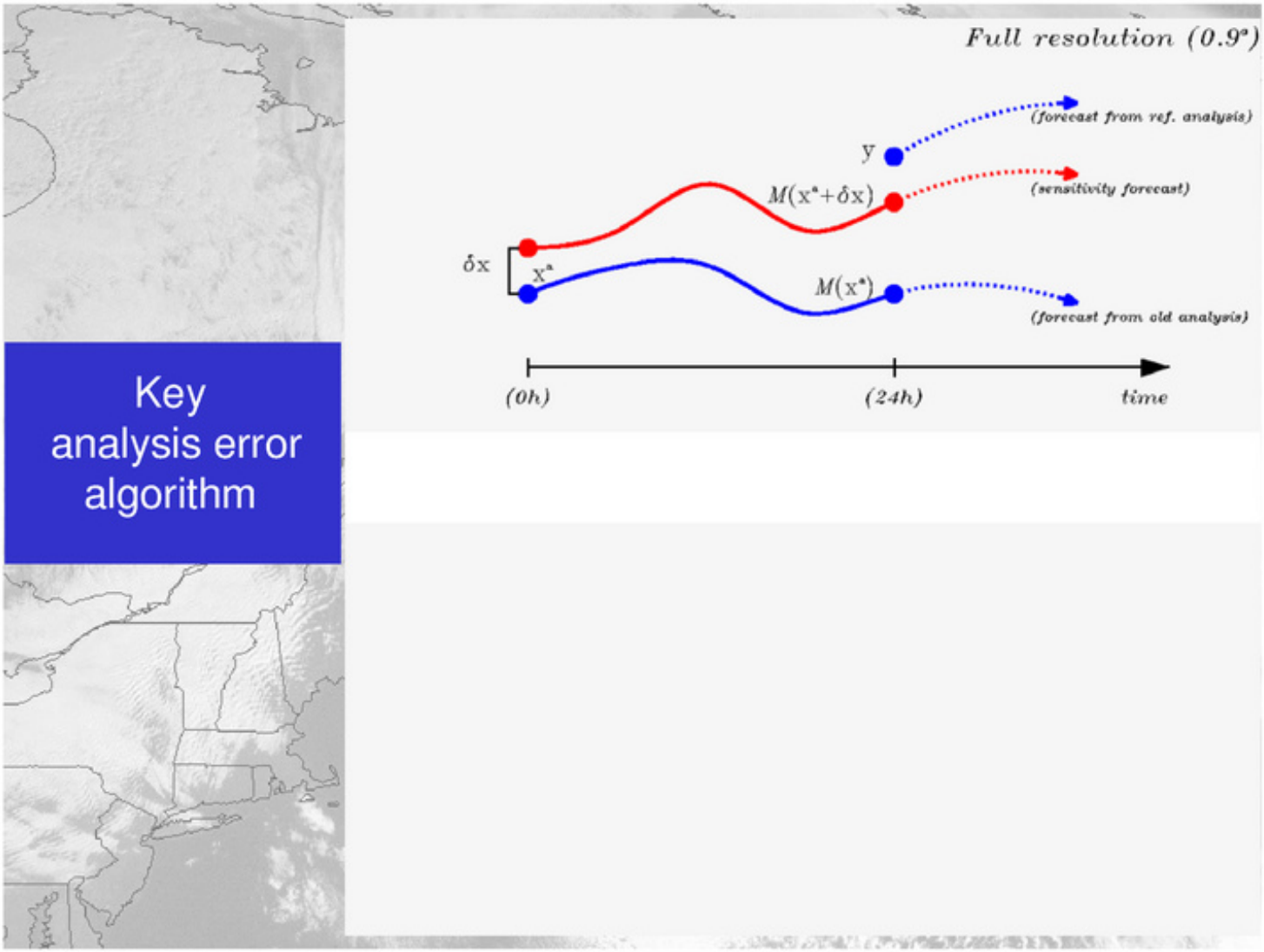

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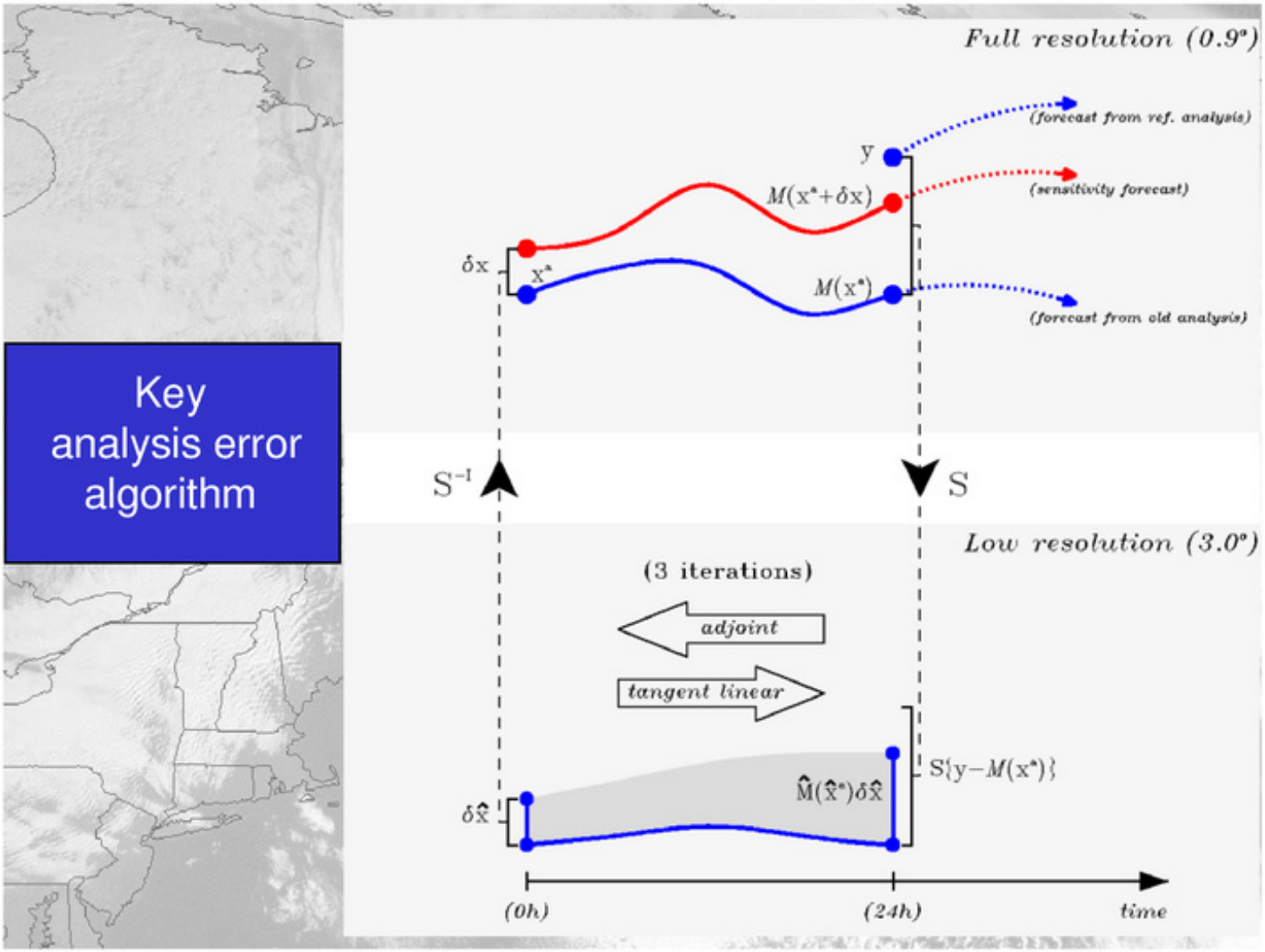

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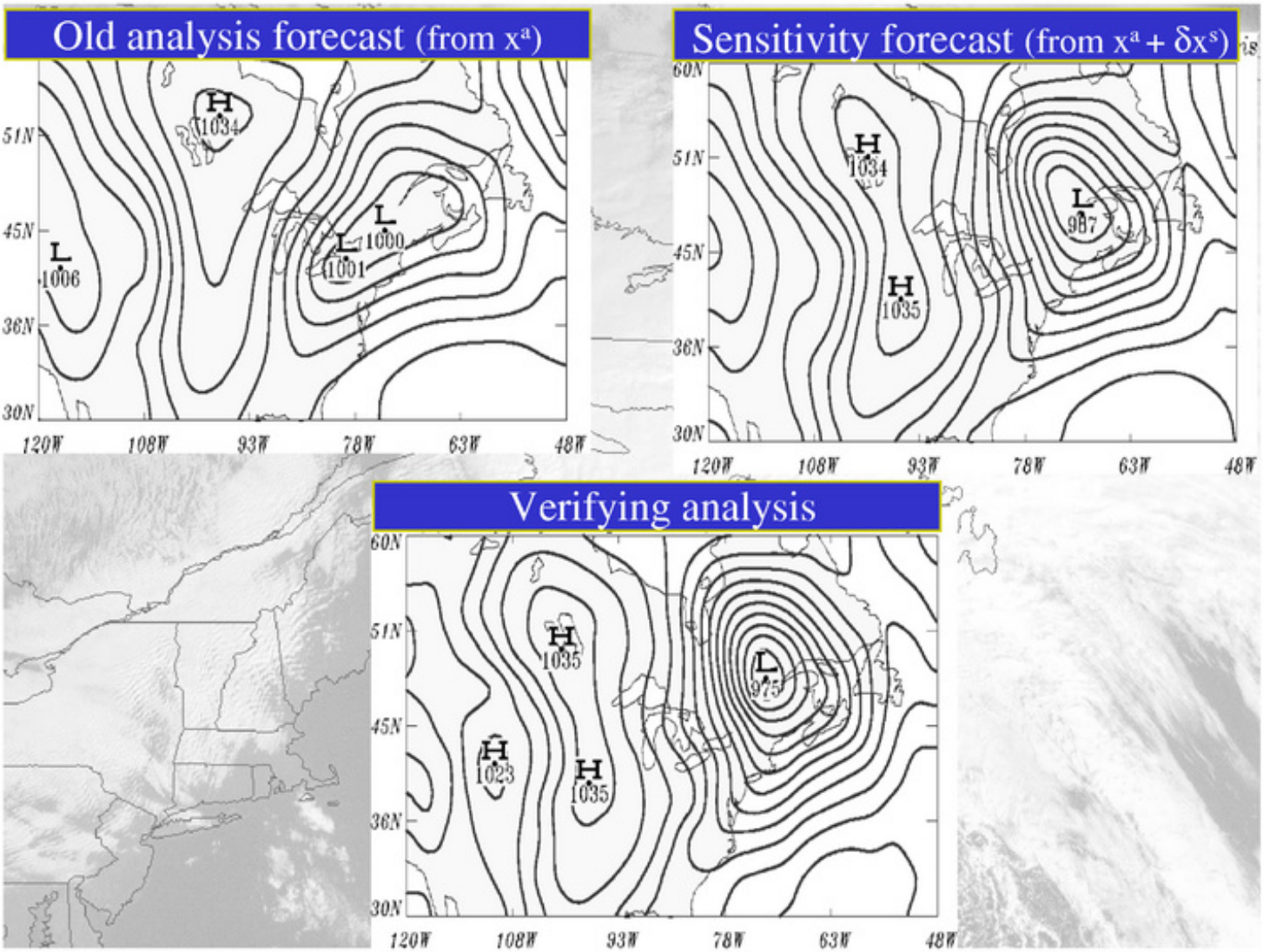

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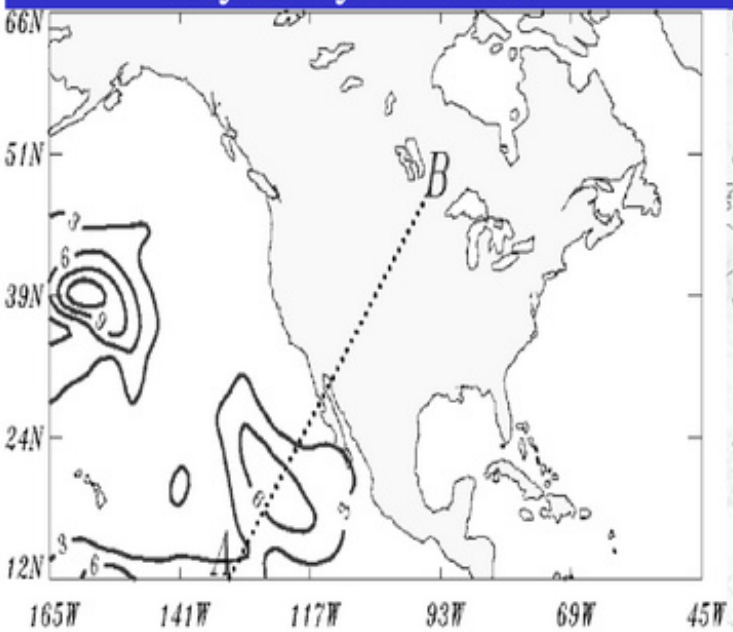
Key analysis errors

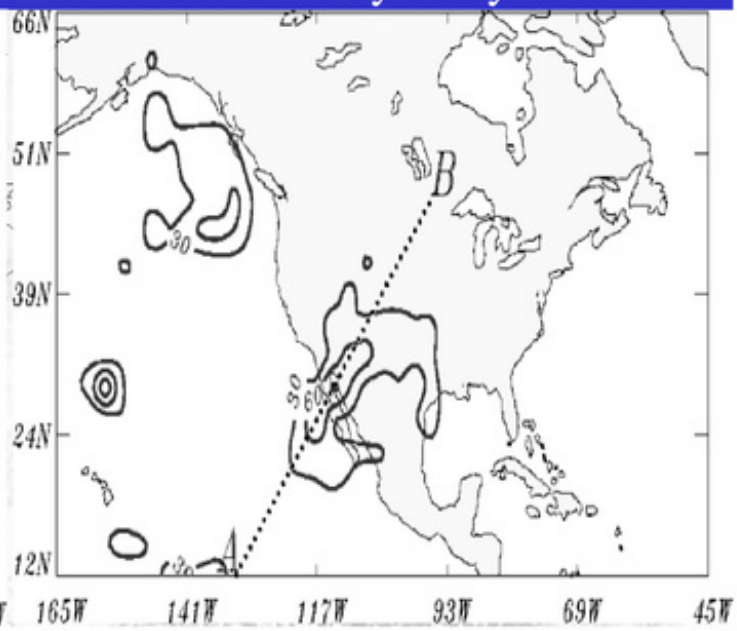
$$\delta X^{s} = [u', v', T', s']$$

$$E = \frac{1}{2(p_b - p_t)} \int_{p_t}^{p_b} \left[u'^2 + v'^2 + \frac{c_p}{T_r} T'^2 \right] dp$$

Key analysis errors



24h evolved key analysis errors



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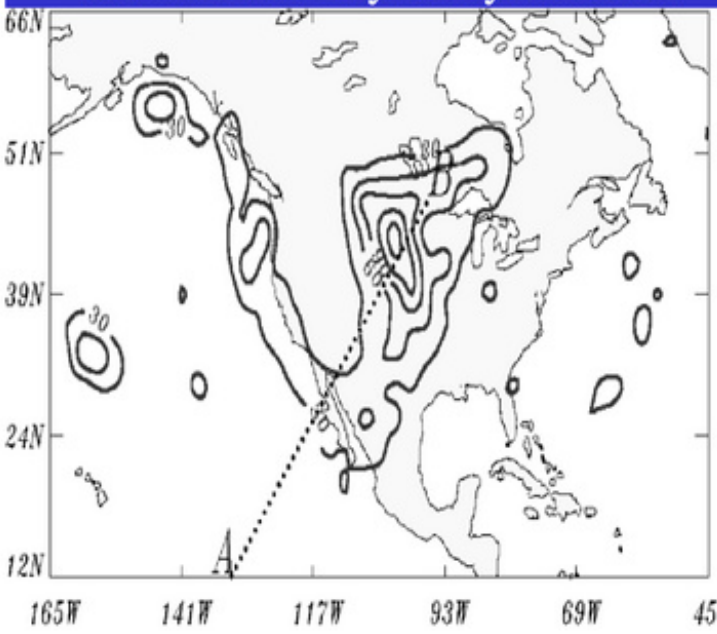
Key analysis errors

$$\delta X^{s} = [u', v', T', s']$$

$$E = \frac{1}{2(p_b - p_t)} \int_{p_t}^{p_b} \left[u'^2 + v'^2 + \frac{c_p}{T_r} T'^2 \right] dp$$

48h evolved key analysis errors



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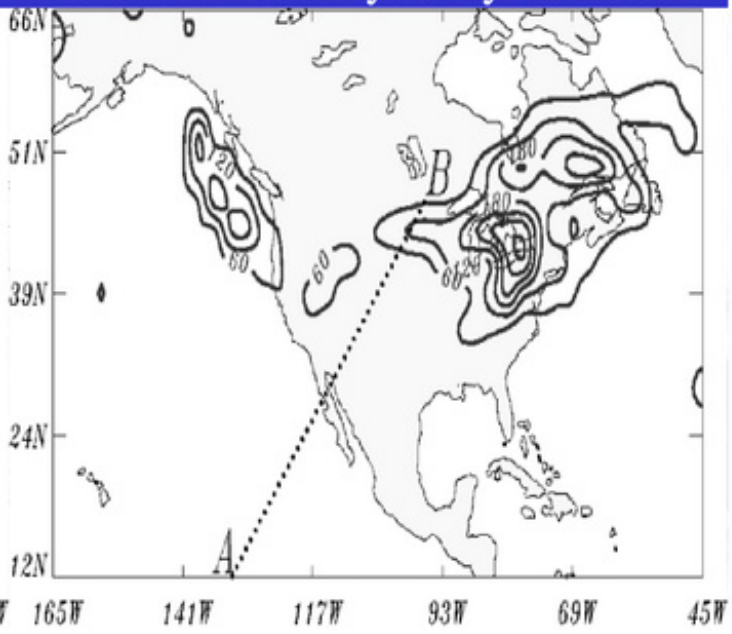

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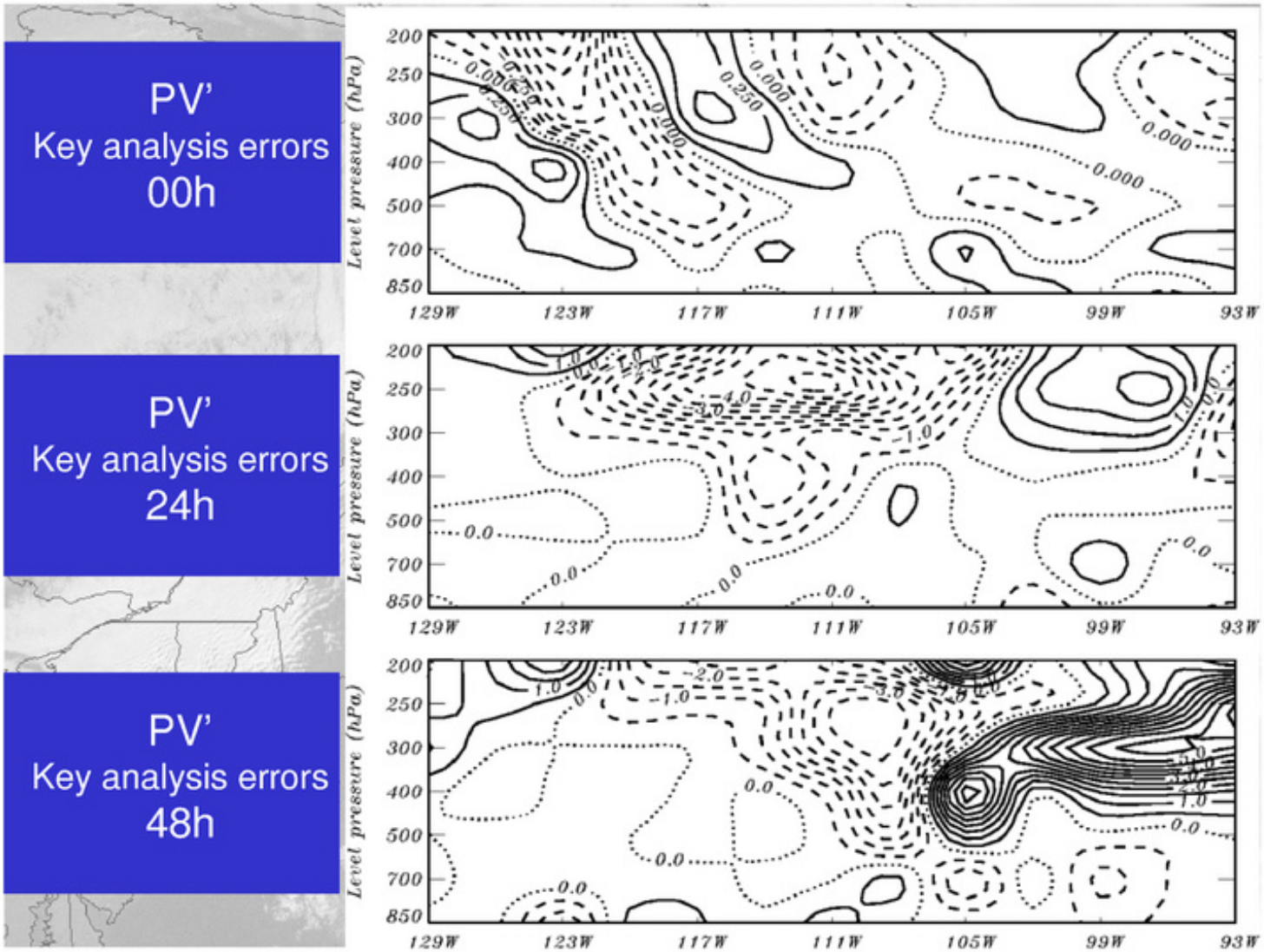

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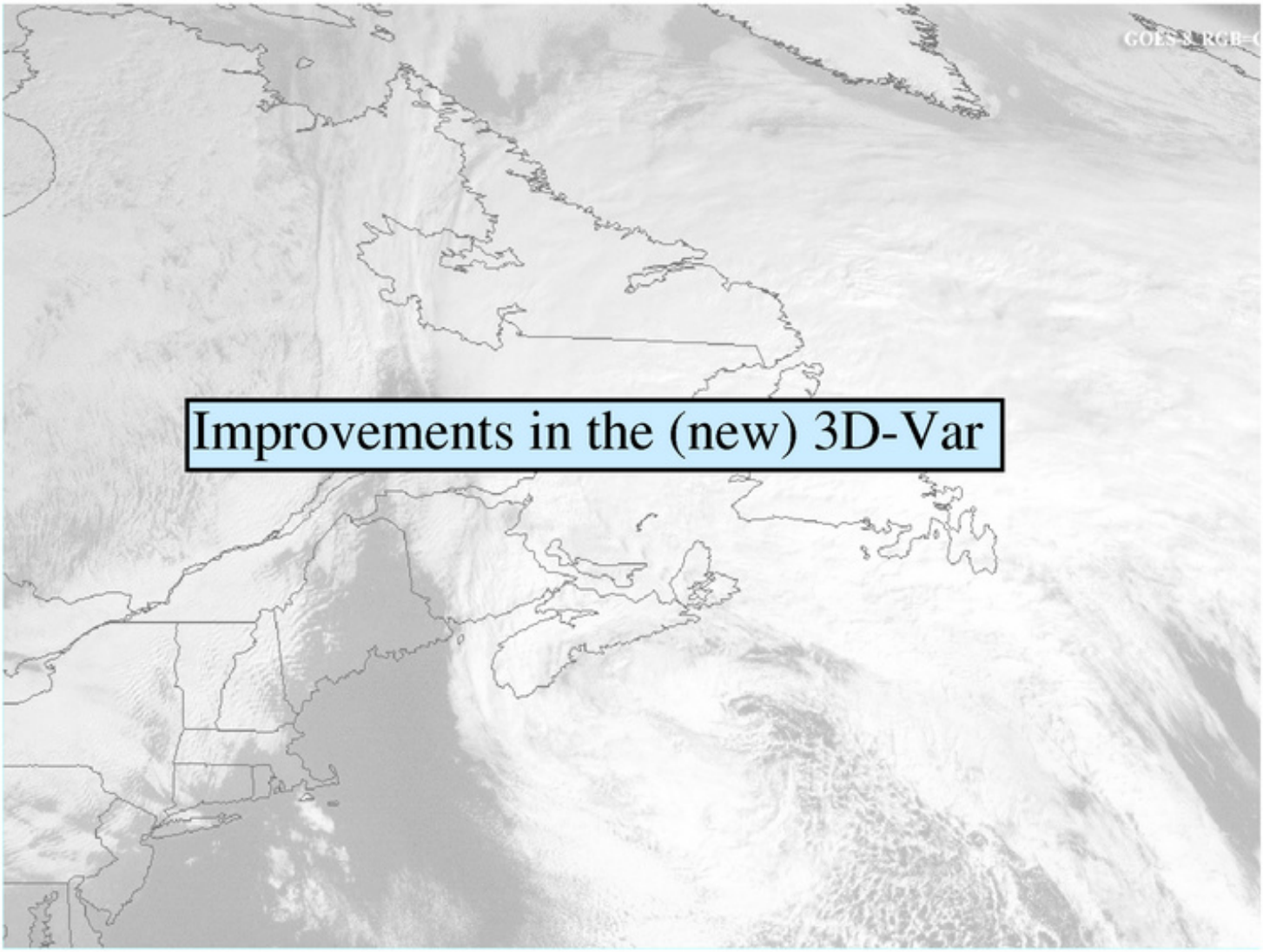

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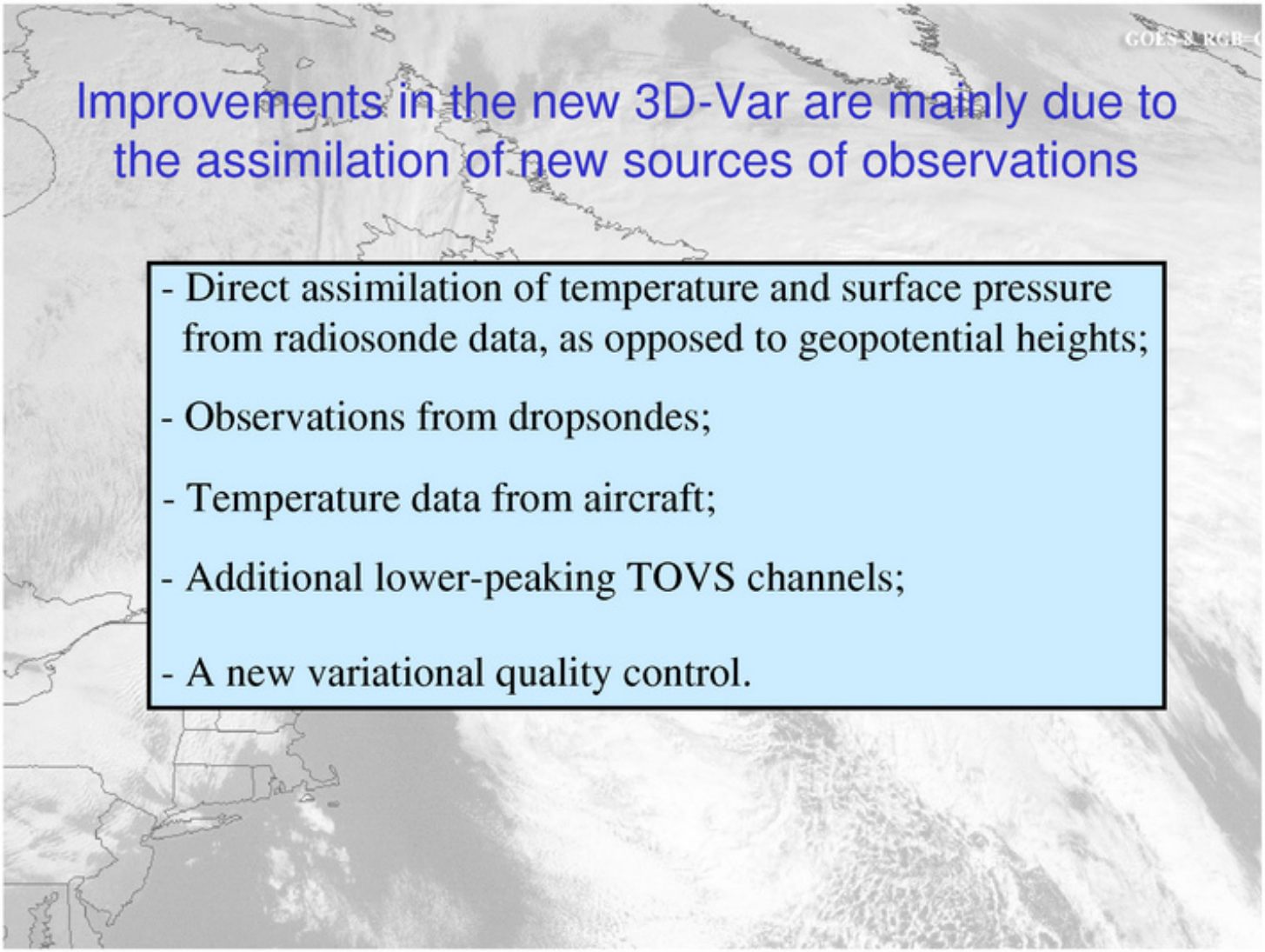

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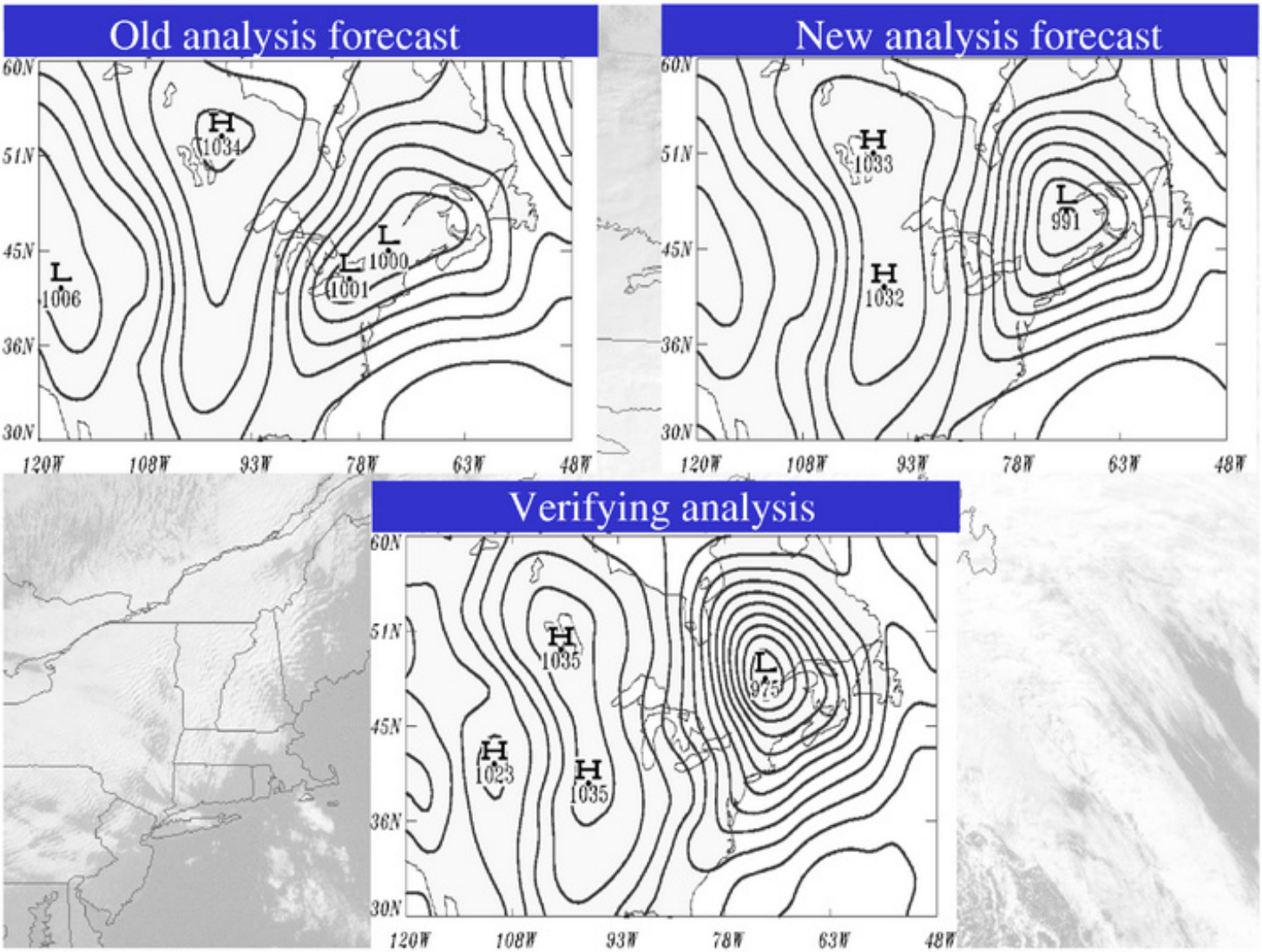

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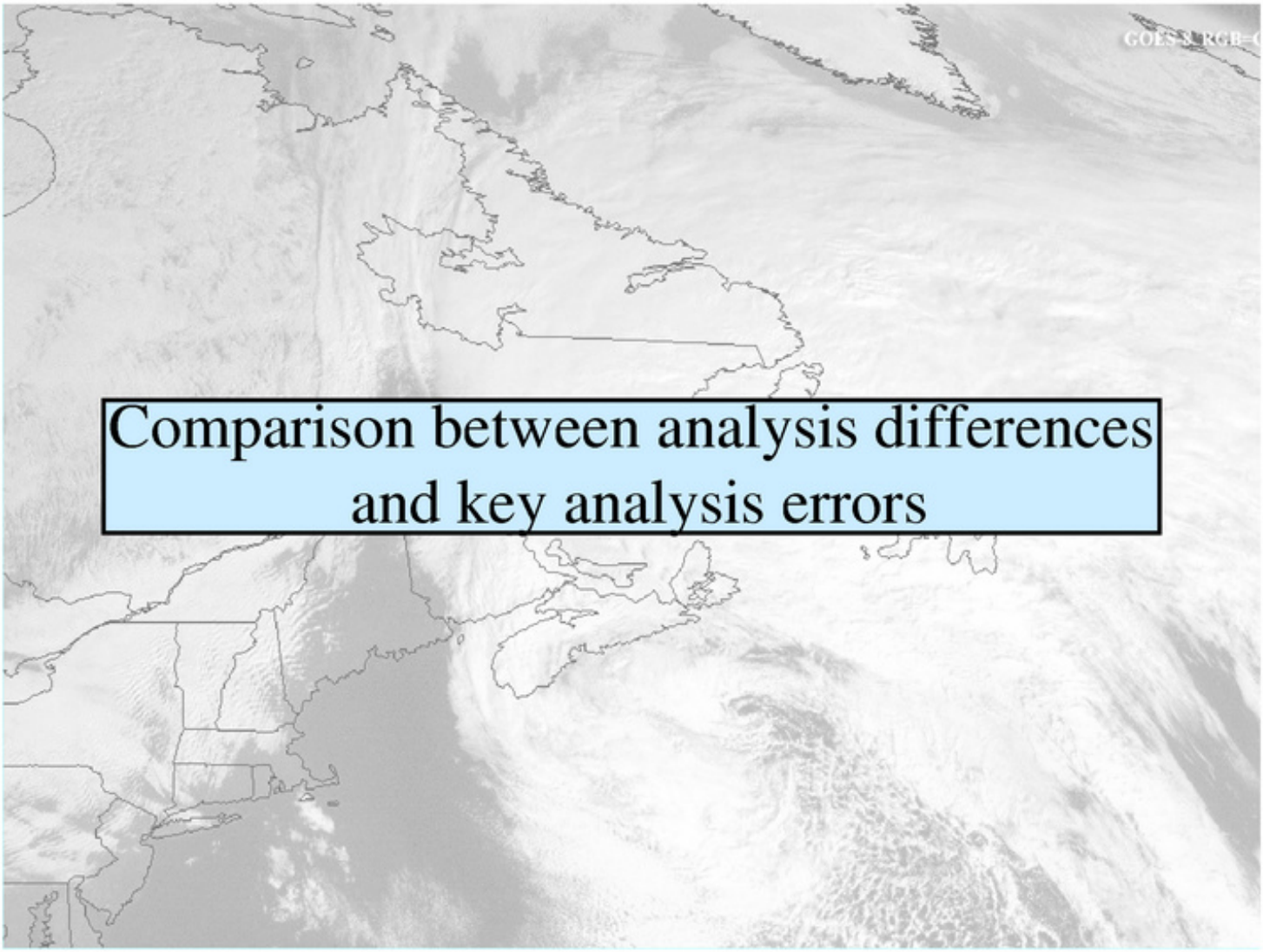

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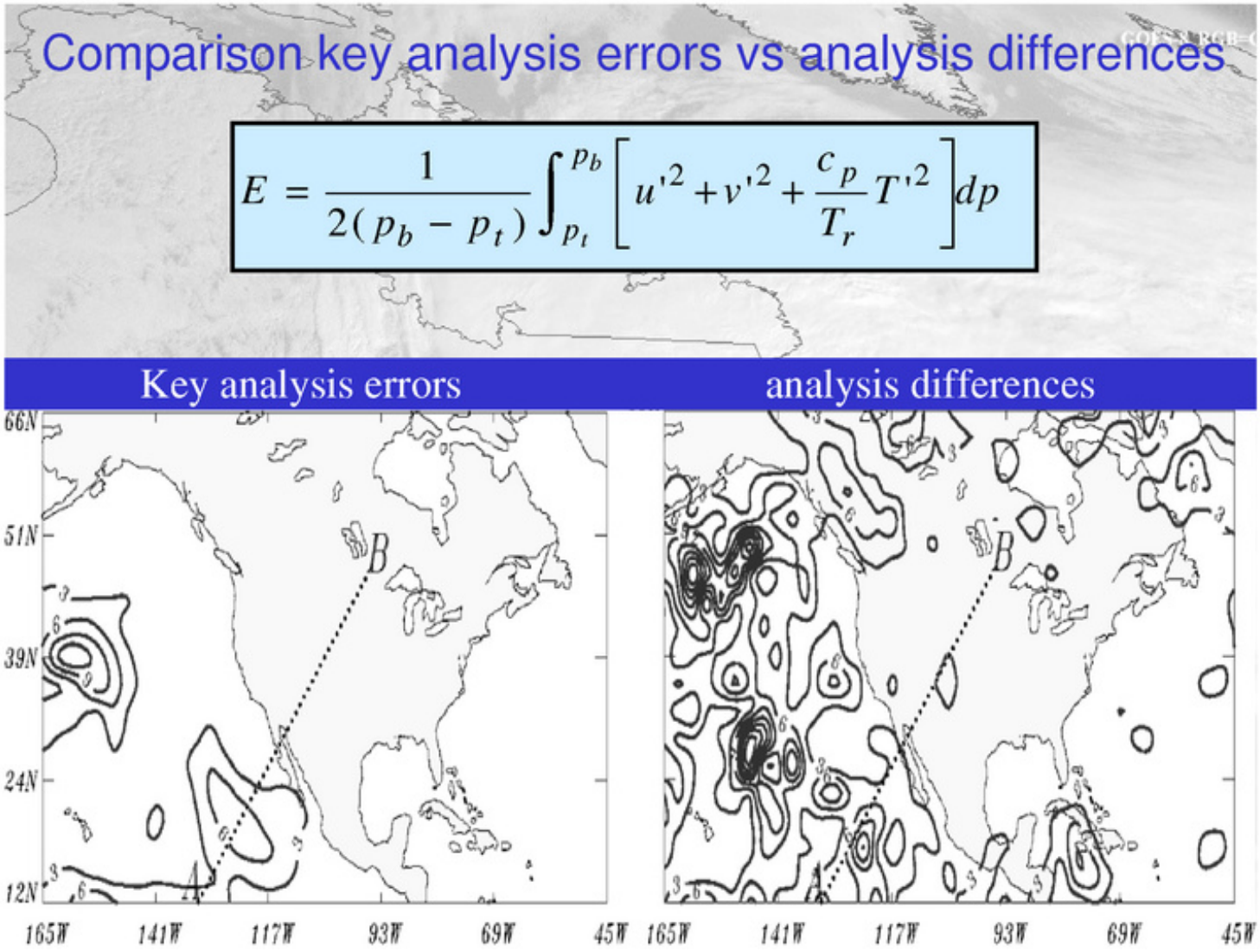

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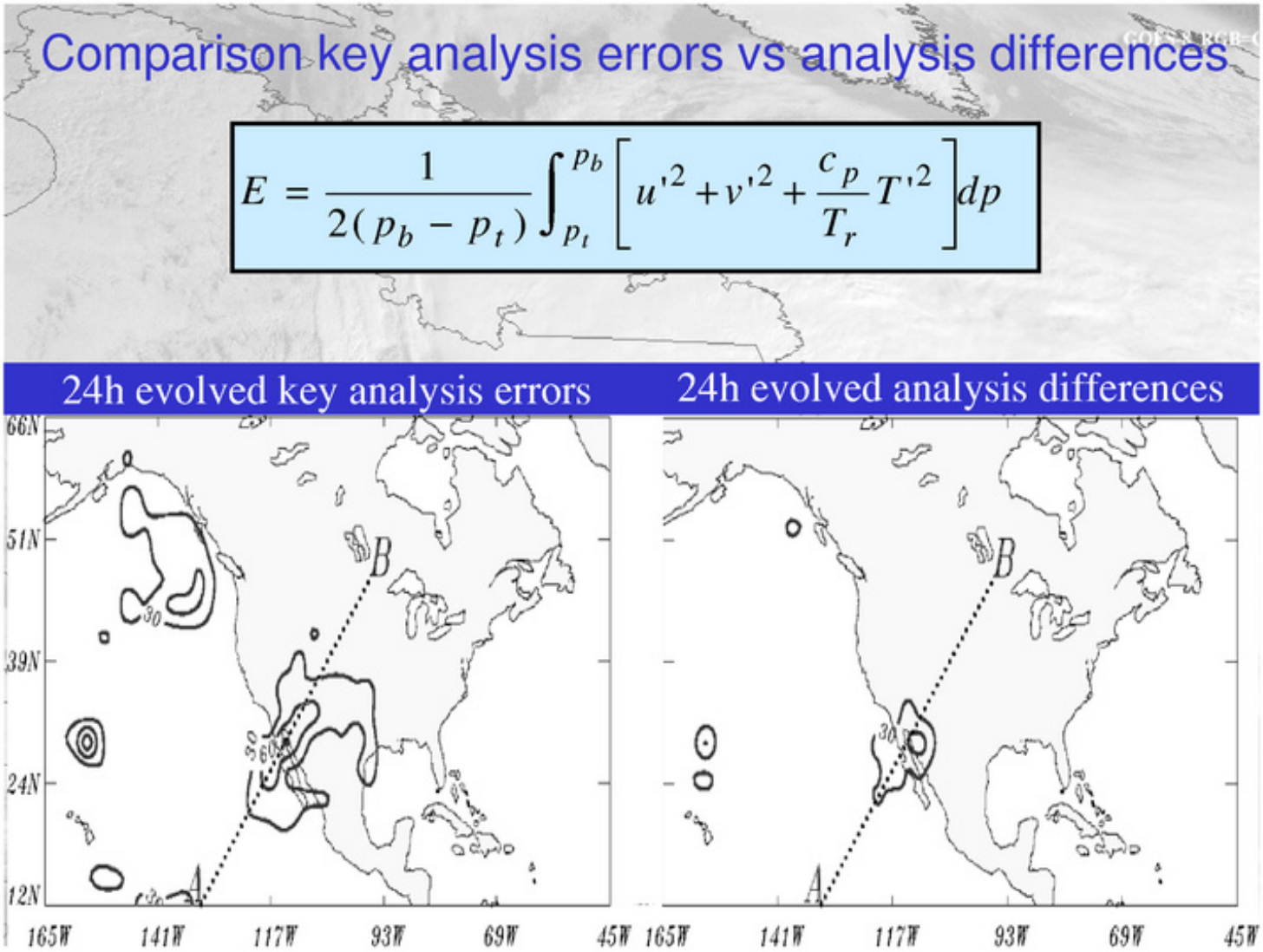

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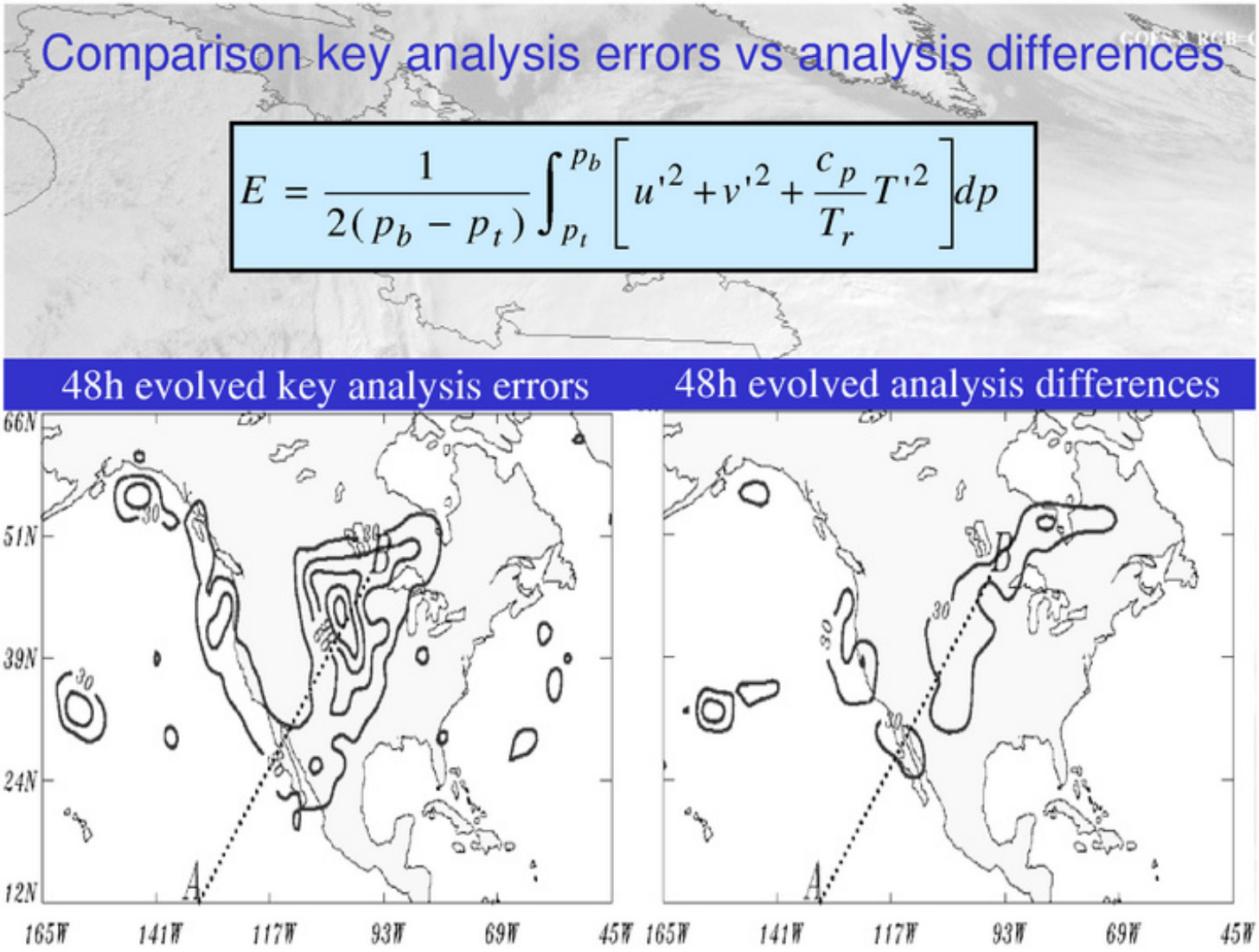

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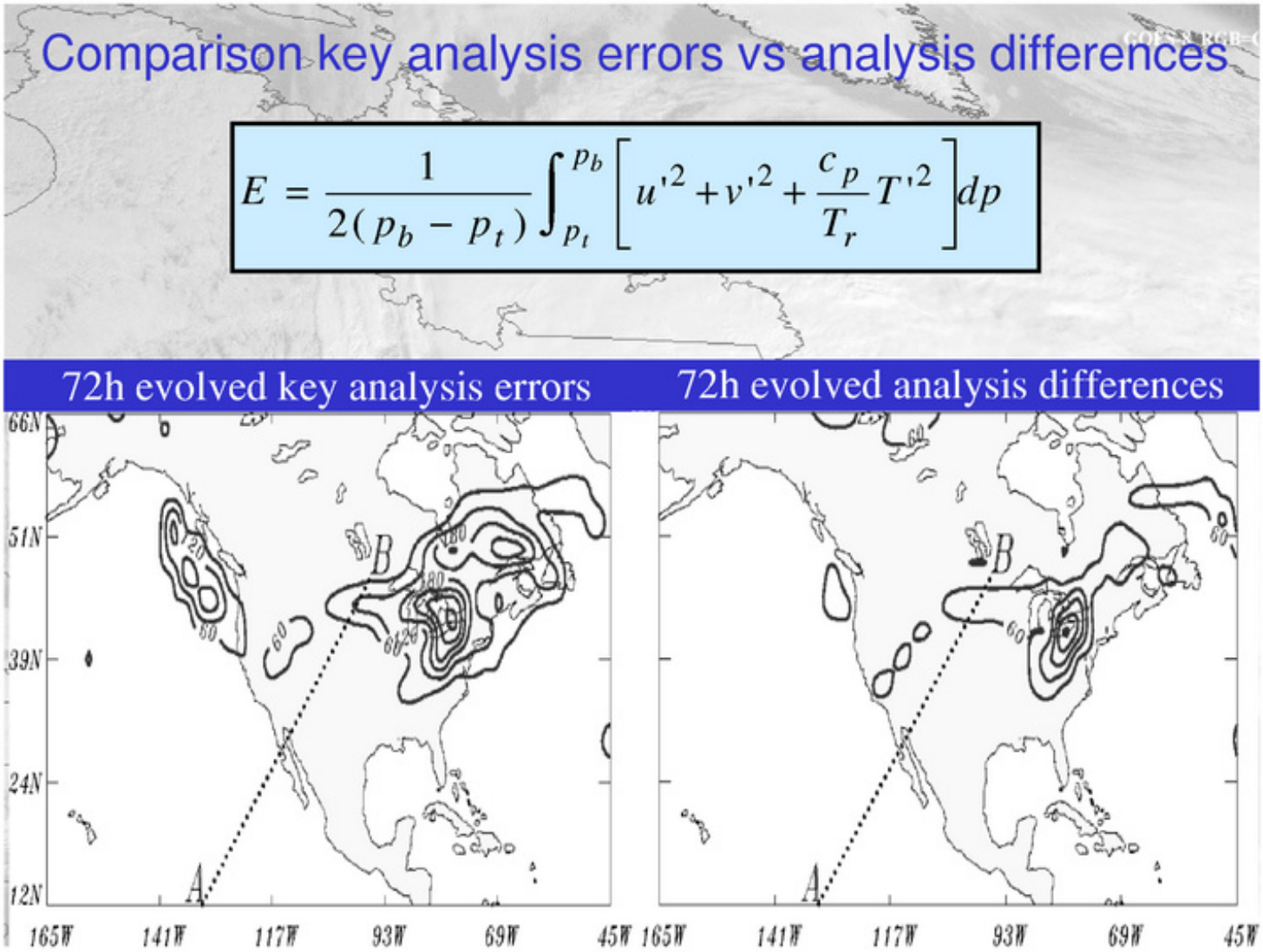

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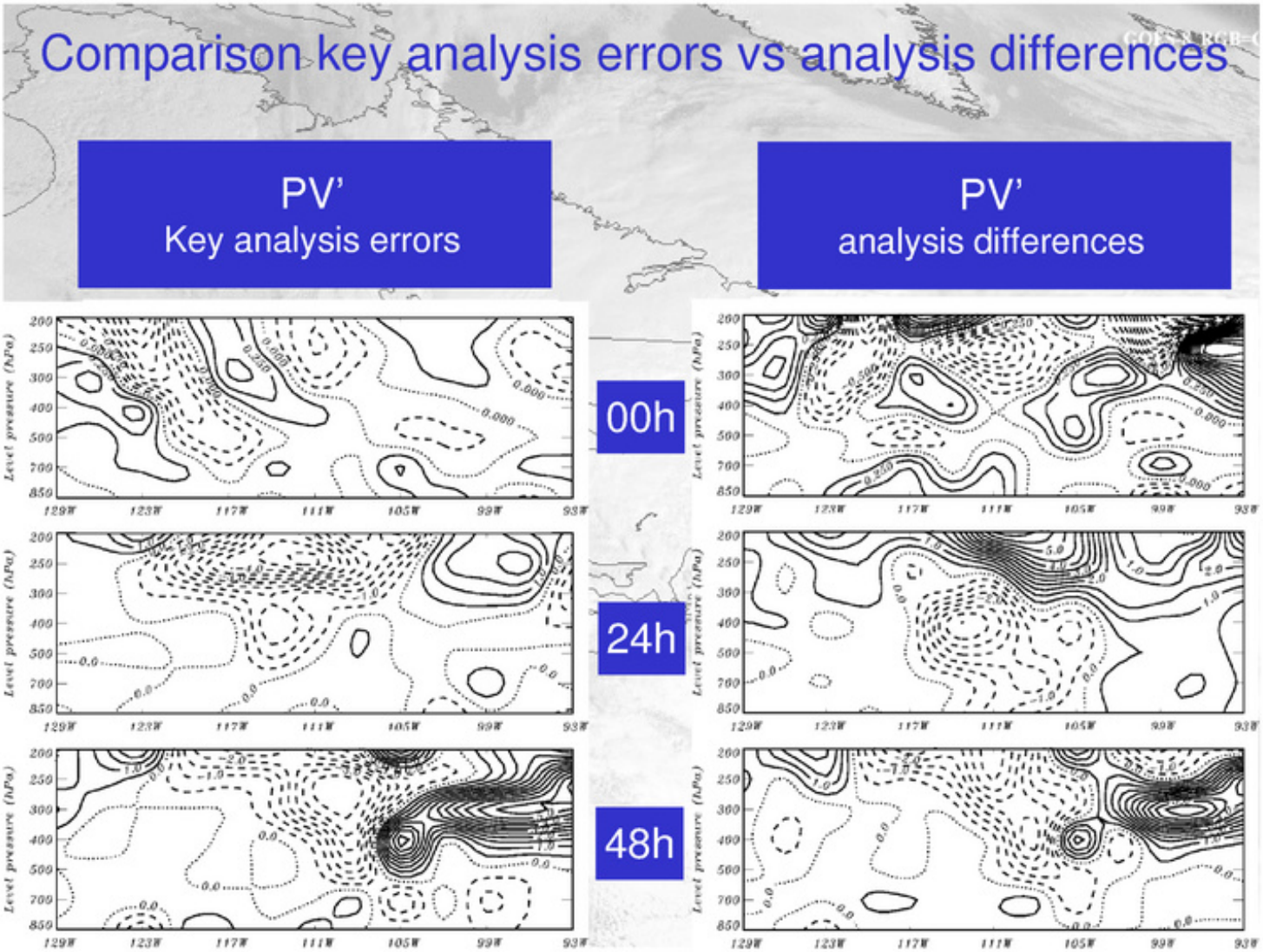

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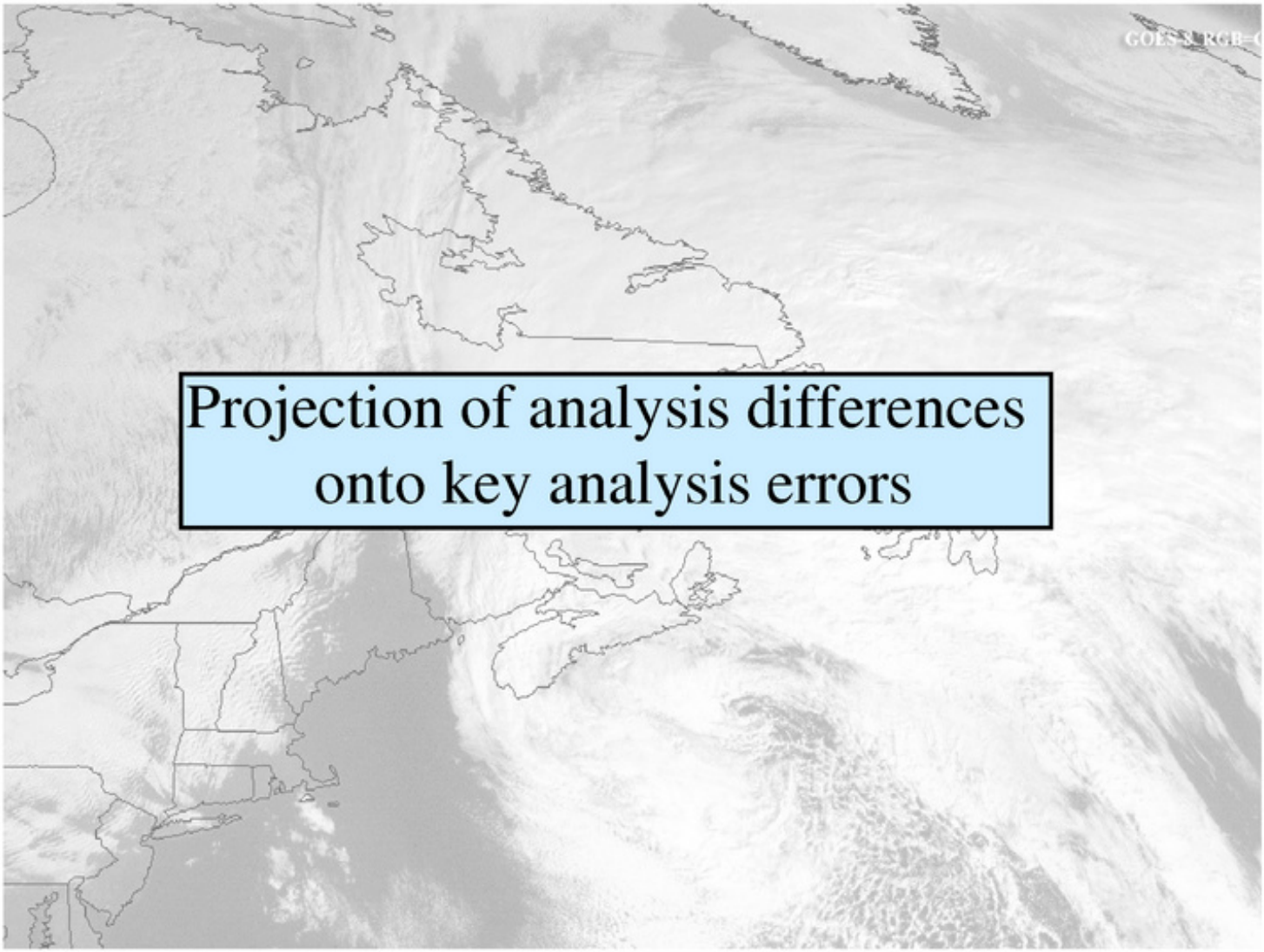

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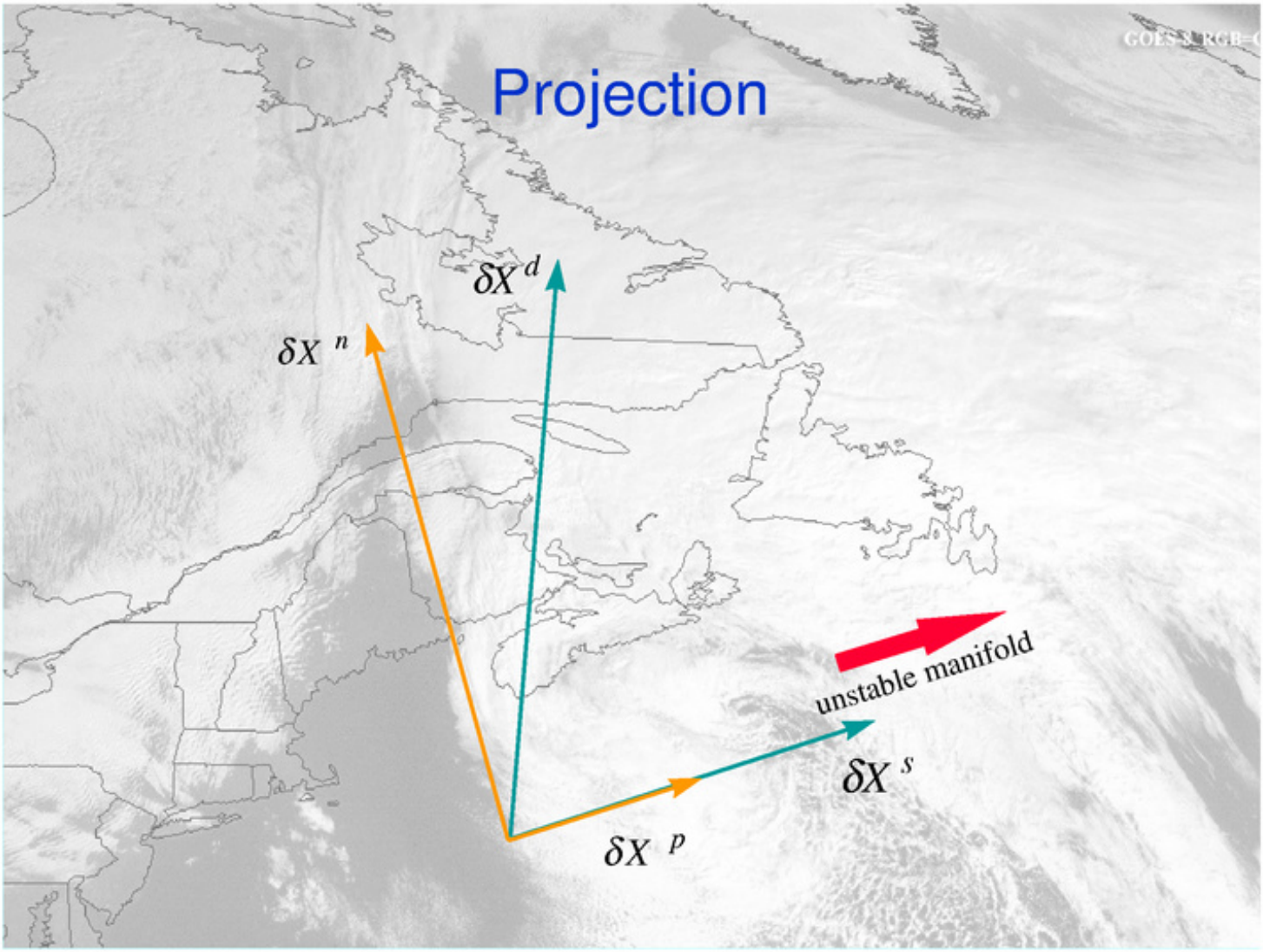

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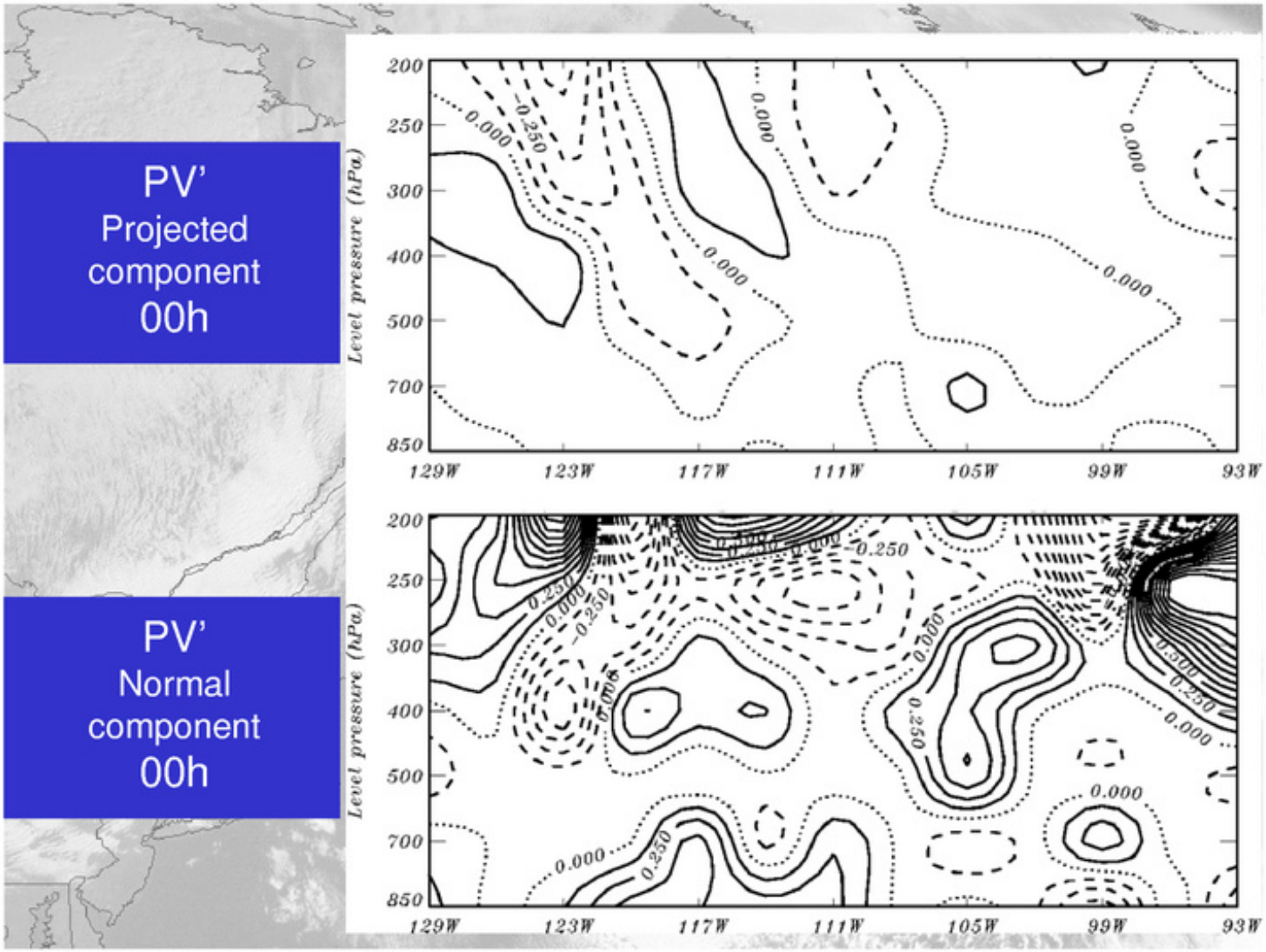

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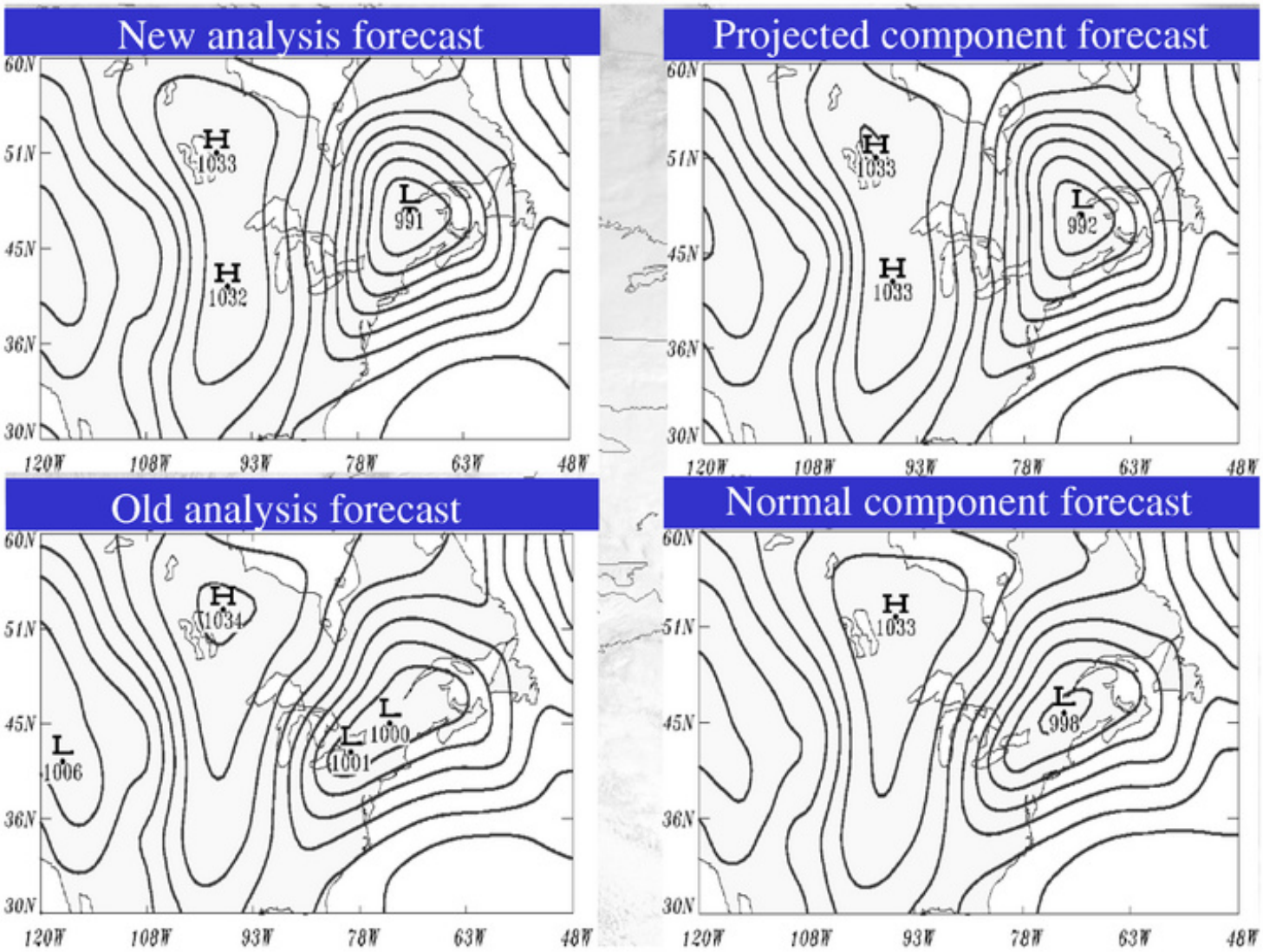

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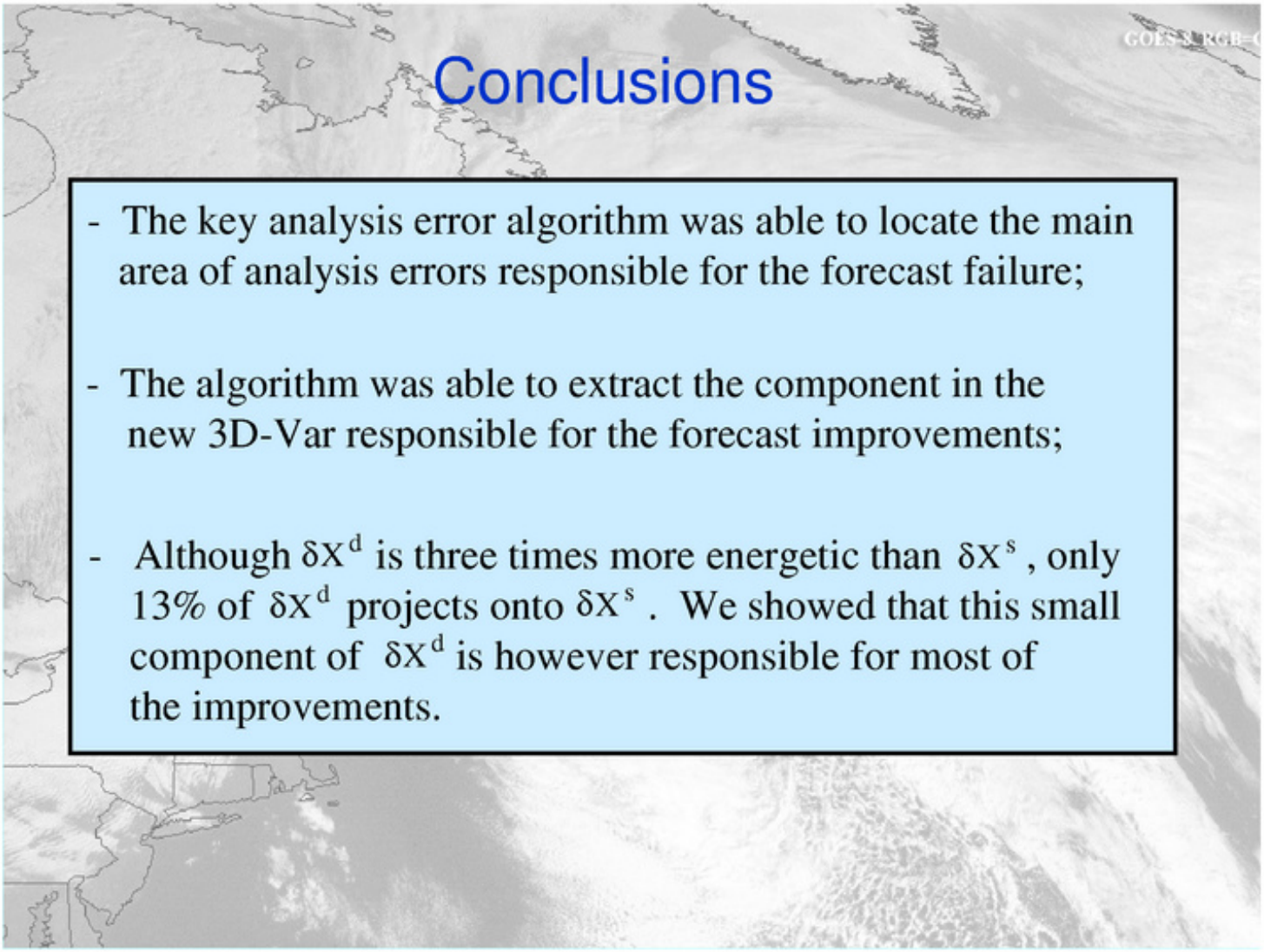

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