



AUTORIDAD INTERJURISDICCIONAL DE LAS  
CUENCAS DEL RÍO NEUQUÉN, LIMAY Y NEGRO

## ANÁLISIS CLIMÁTICO ESTADO HIDROLÓGICO PRONÓSTICO

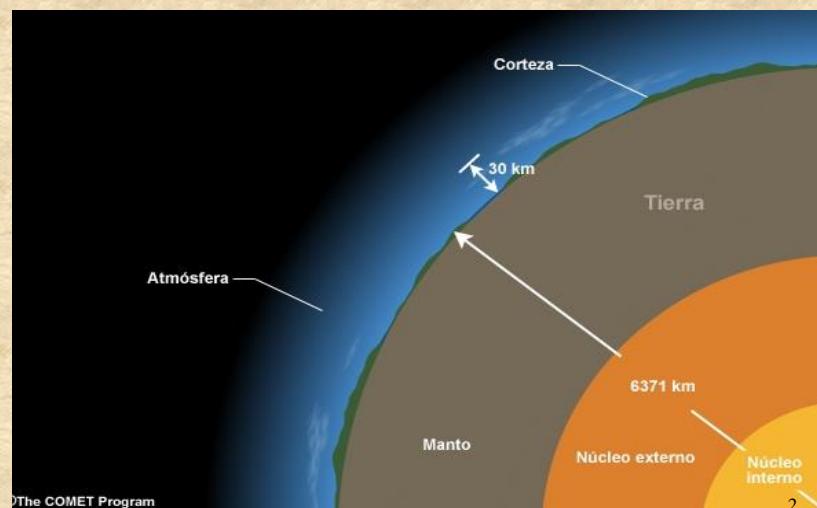
### CUENCA DEL RÍO COLORADO

1



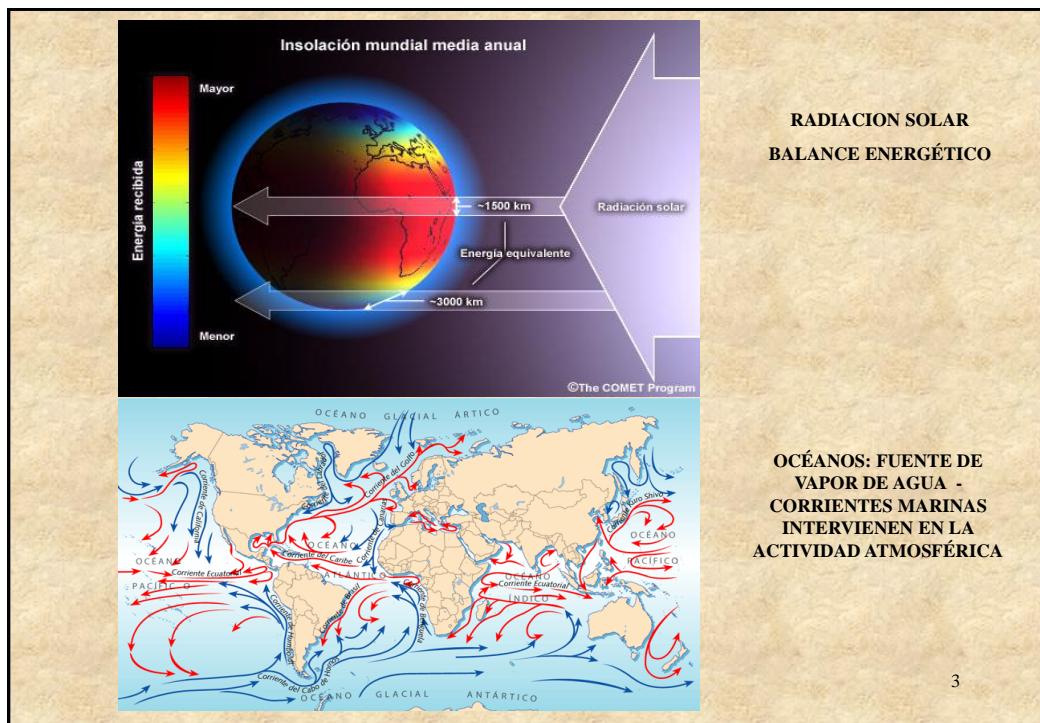
La atmósfera es la capa de gas (nitrógeno y oxígeno) que rodea la Tierra. En comparación con el diámetro aproximado de 12.000 km de la Tierra, la capa atmosférica es realmente muy delgada: cerca del 99 por ciento de todo el gas atmosférico está concentrado en los primeros 30 kilómetros desde la superficie terrestre.

Esta fina capa de gas nos brinda el aire que respiramos, protege vida.



2

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**La circulación de la atmósfera condiciona movimiento de grandes masas de aire de distinta temperatura, grado de humedad y velocidad.**

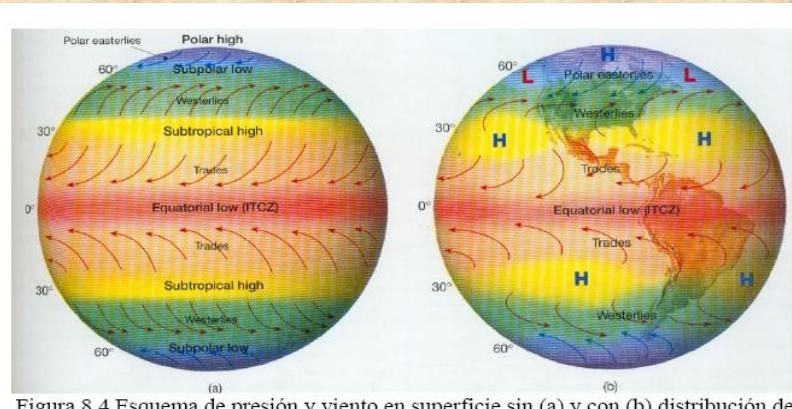
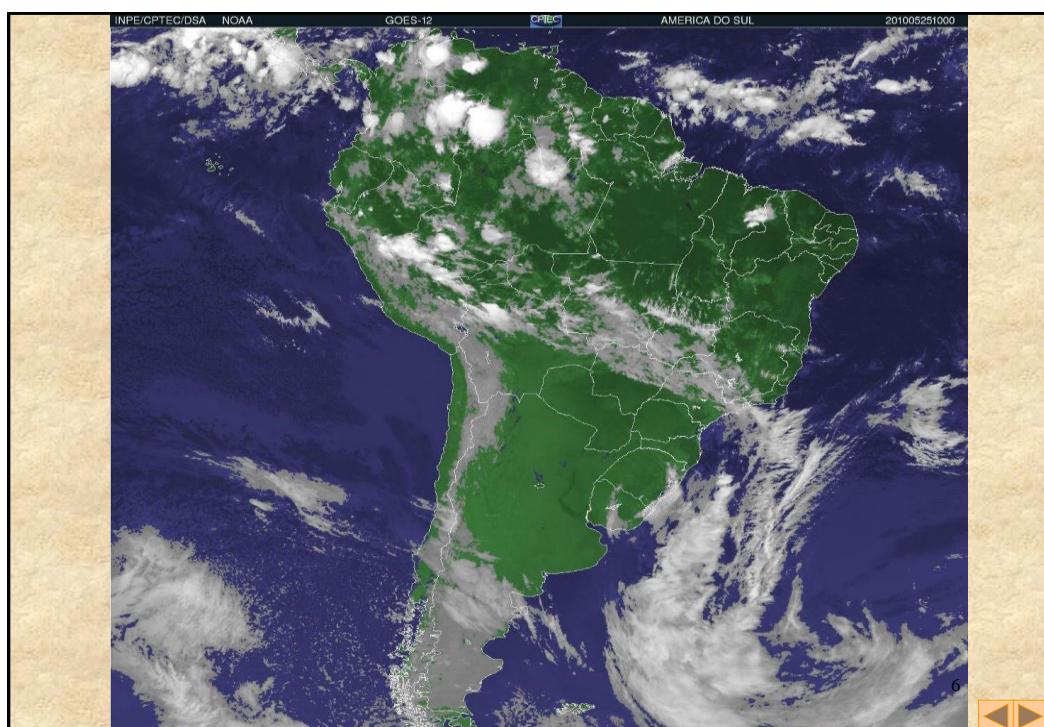
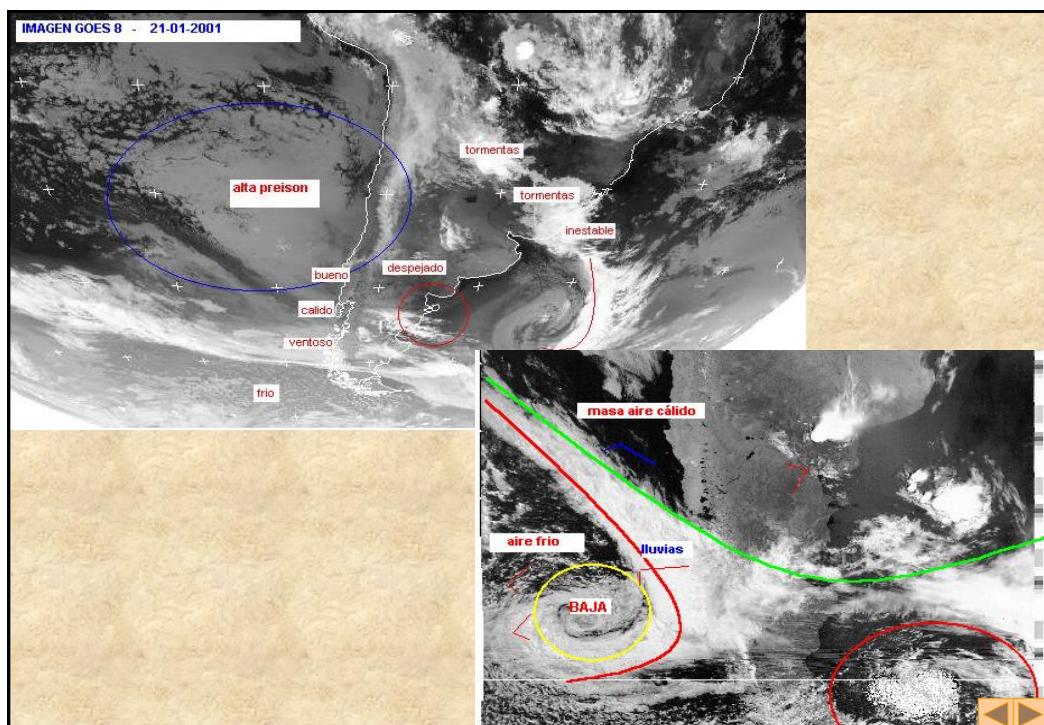
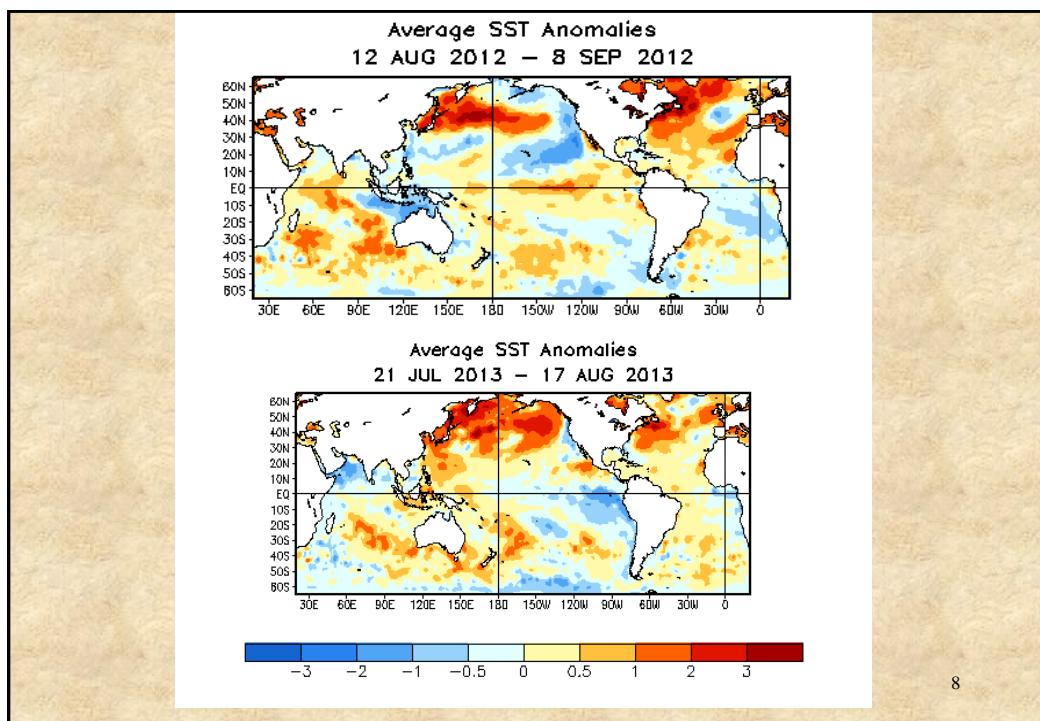
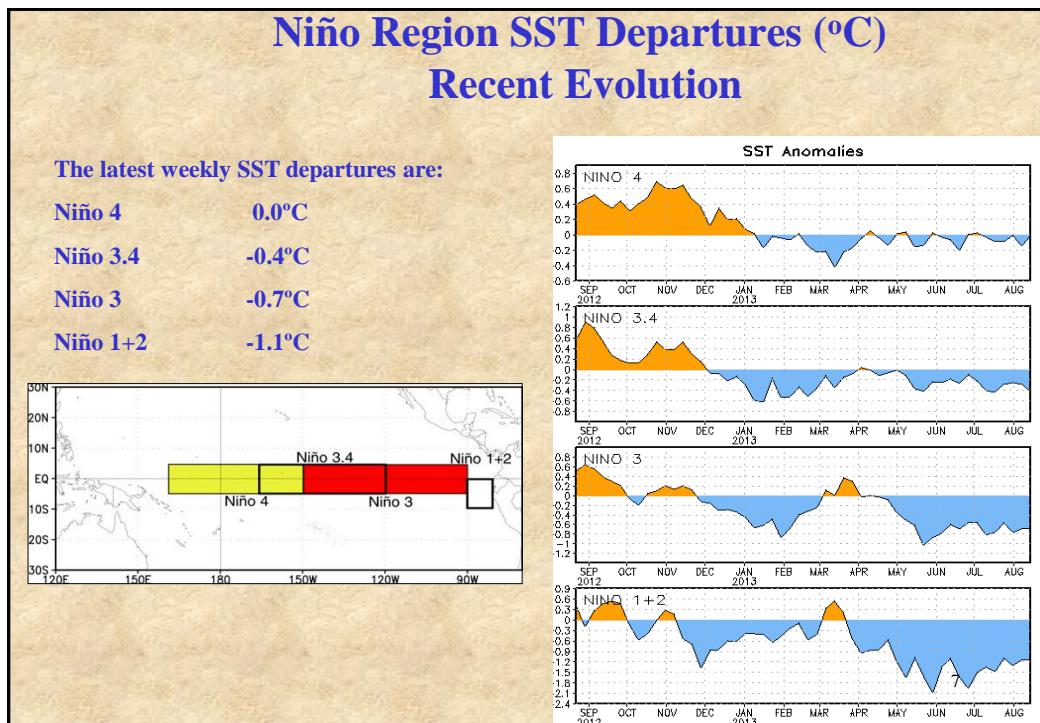


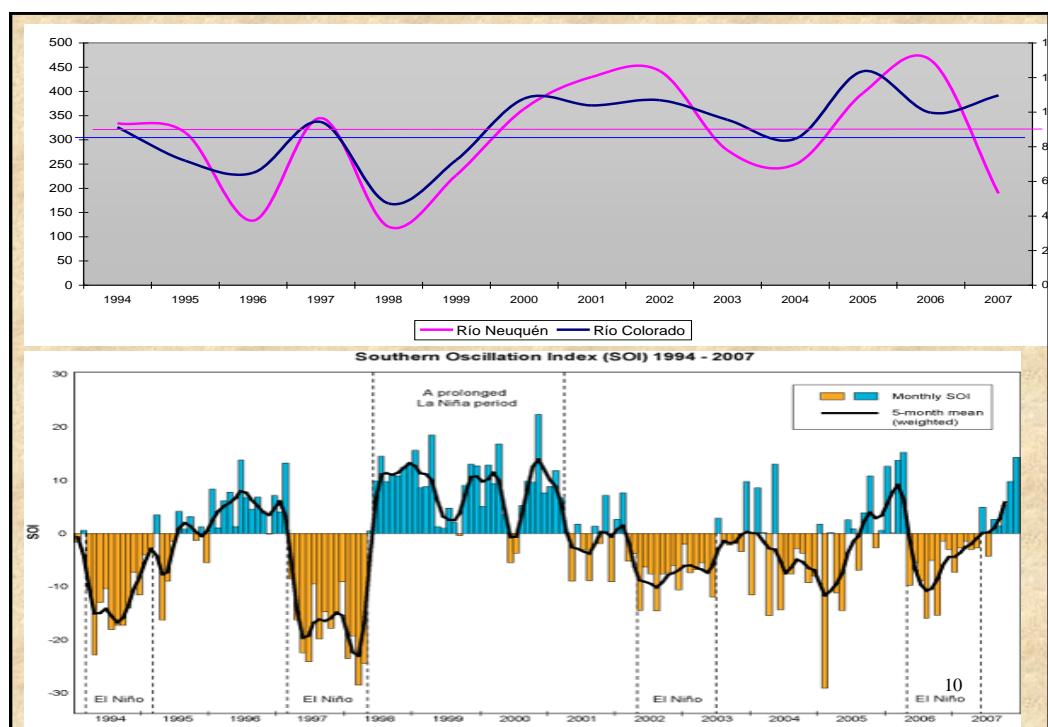
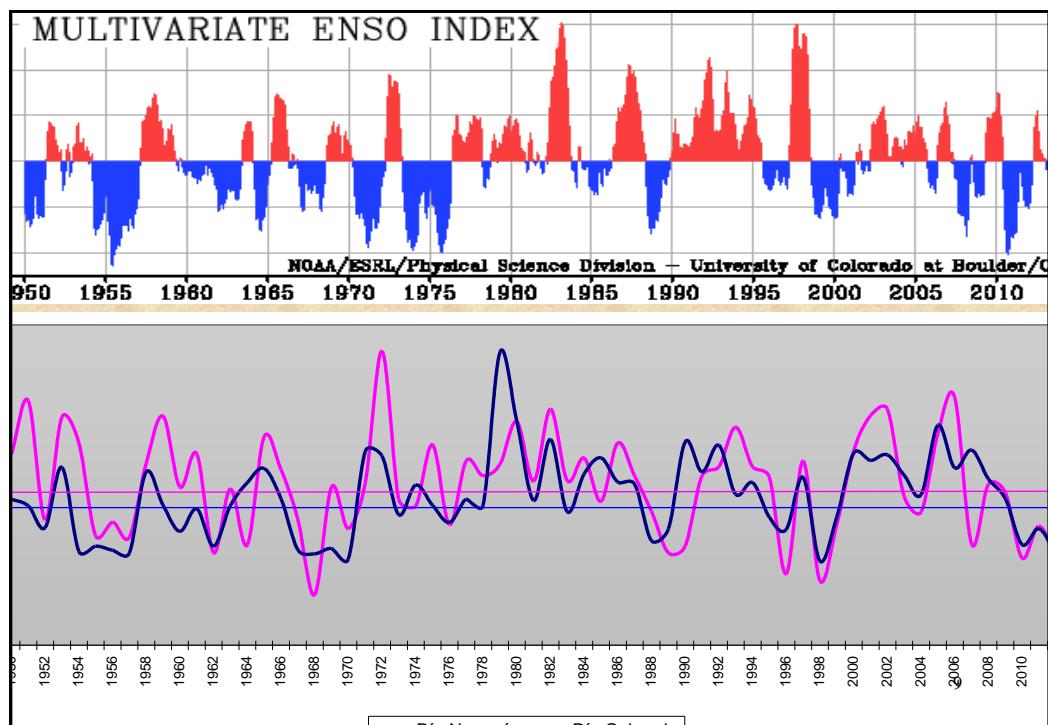
Figura 8.4 Esquema de presión y viento en superficie sin (a) y con (b) distribución de océanos y continentes.

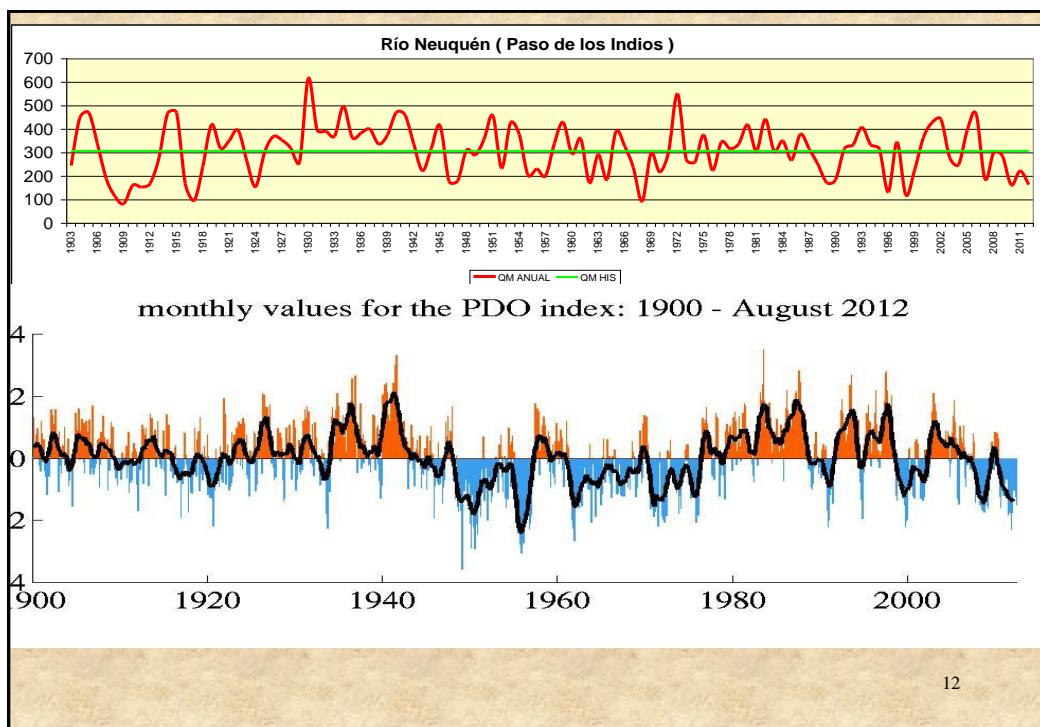
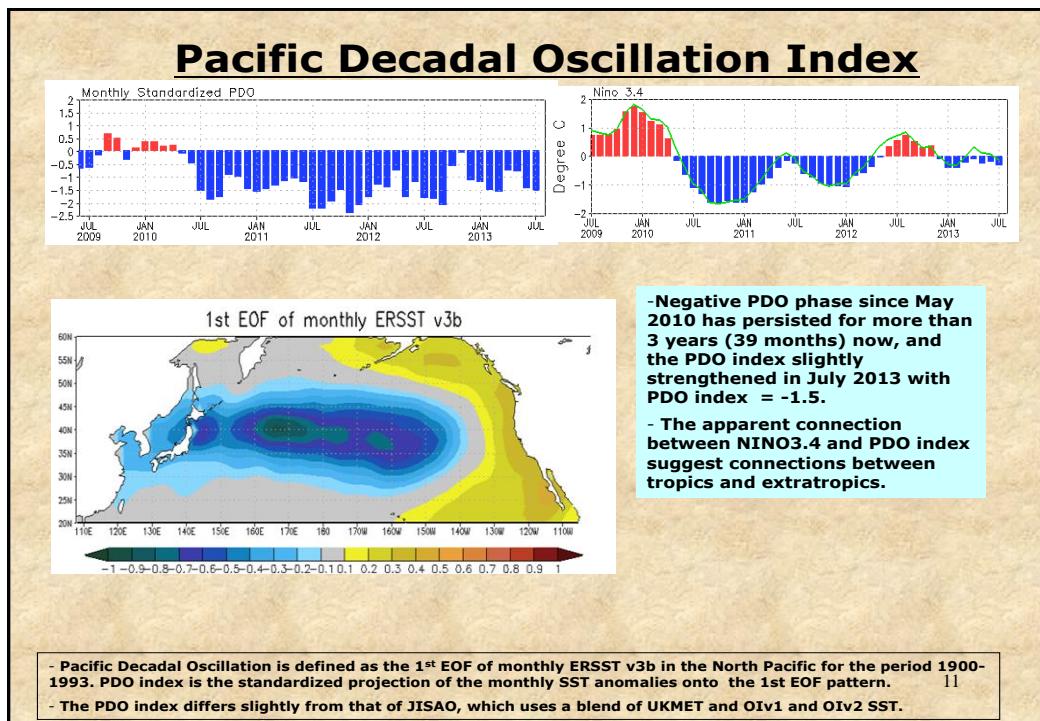
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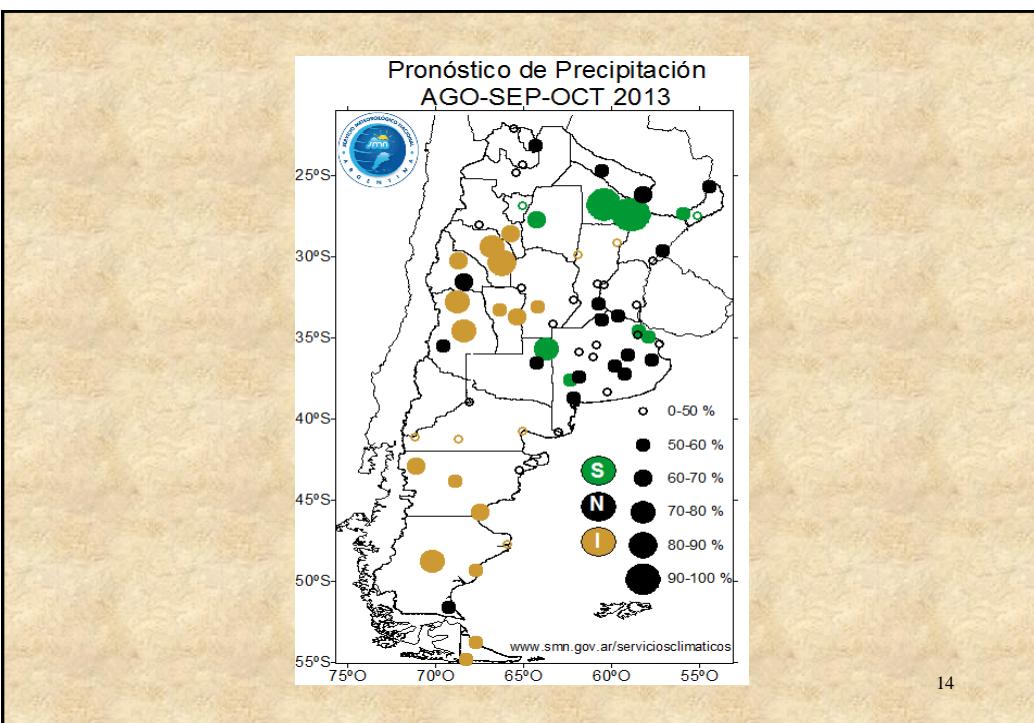
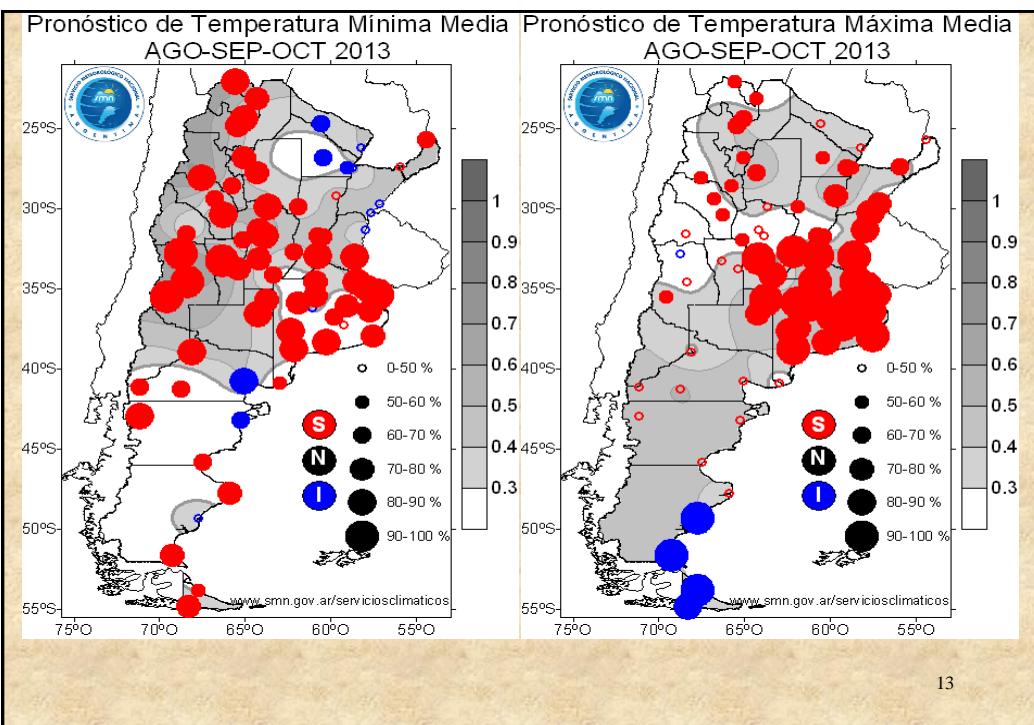


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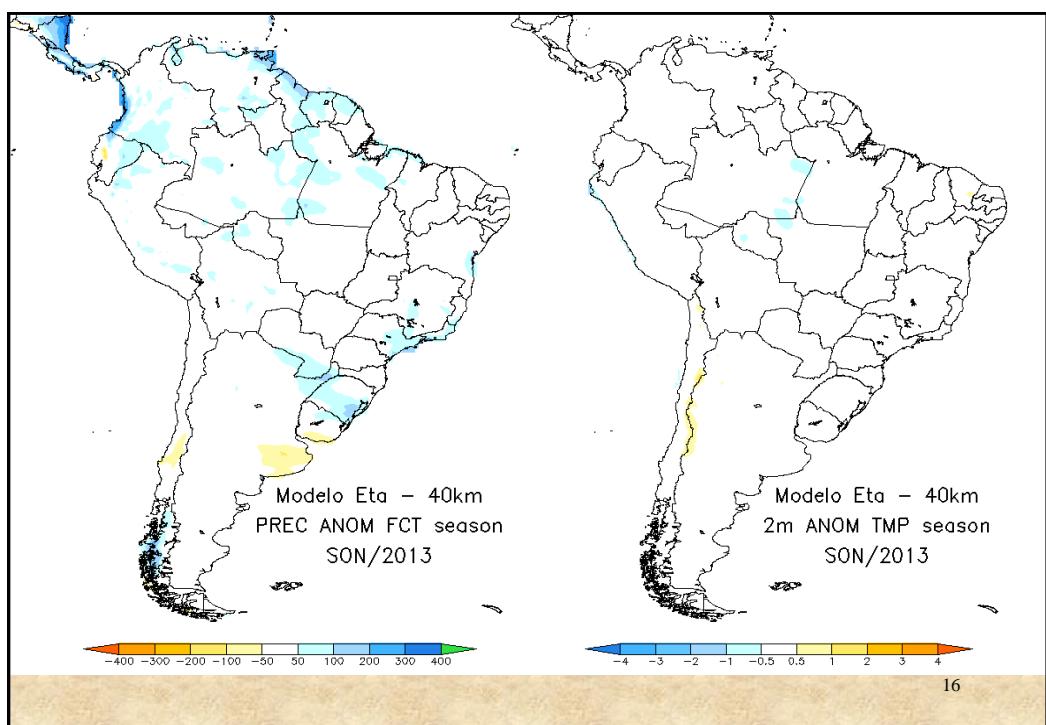
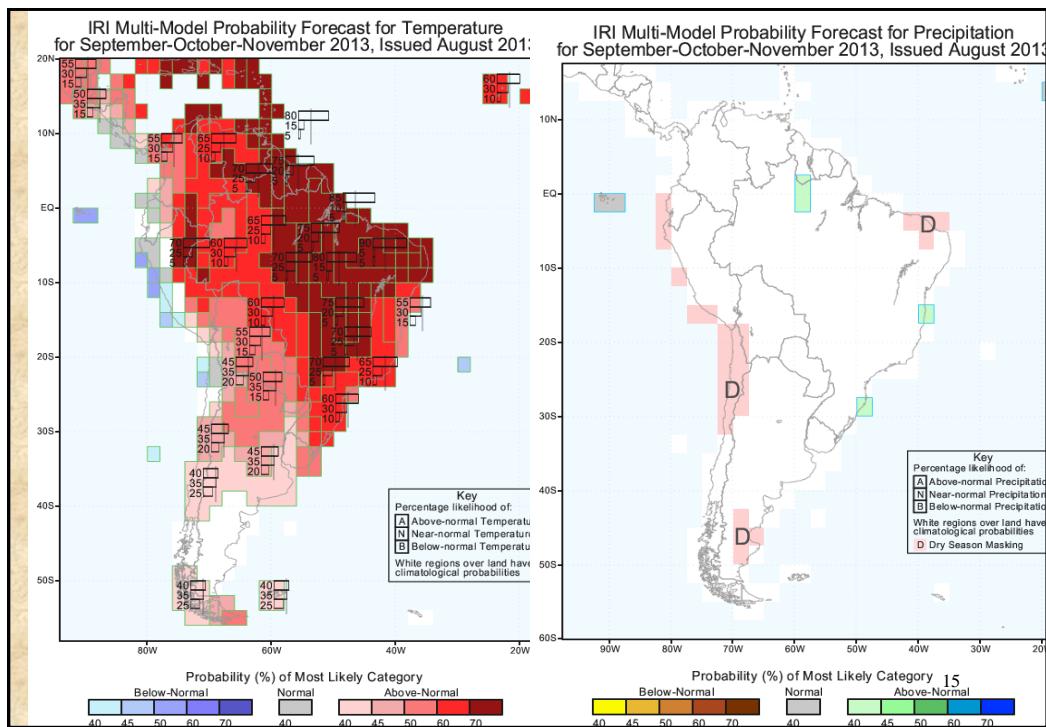




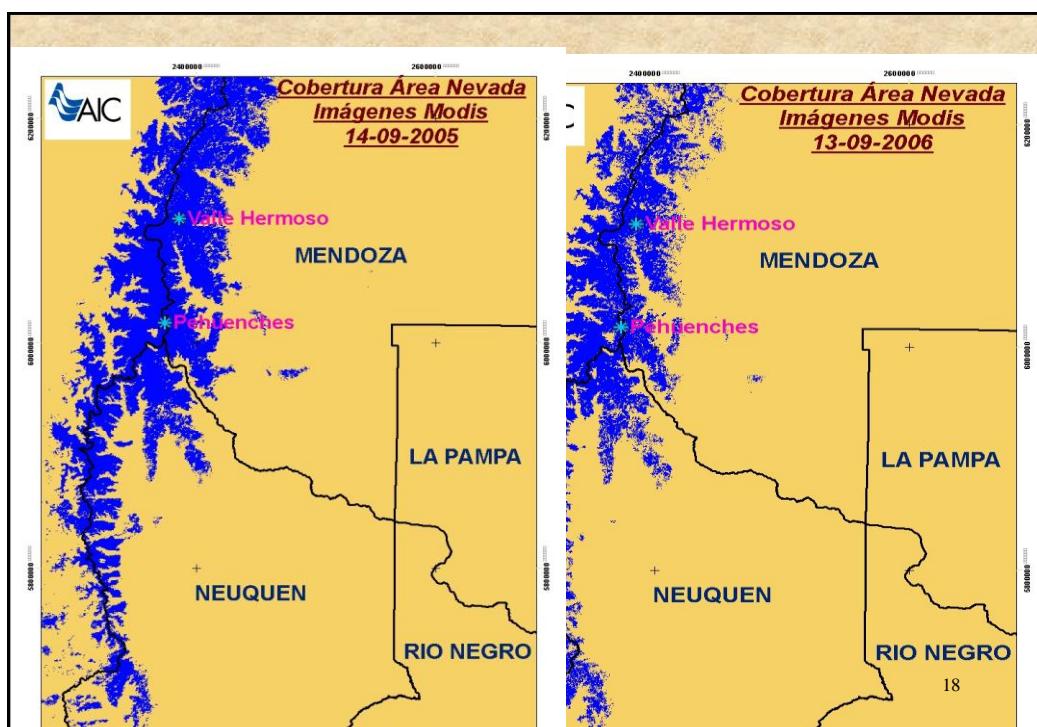
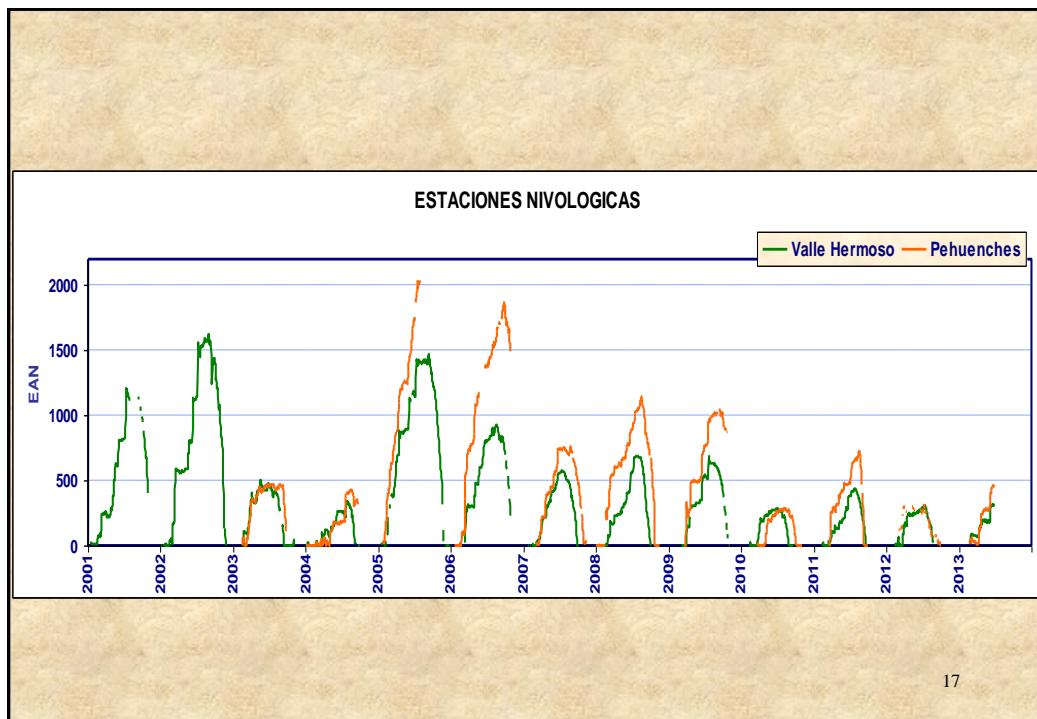
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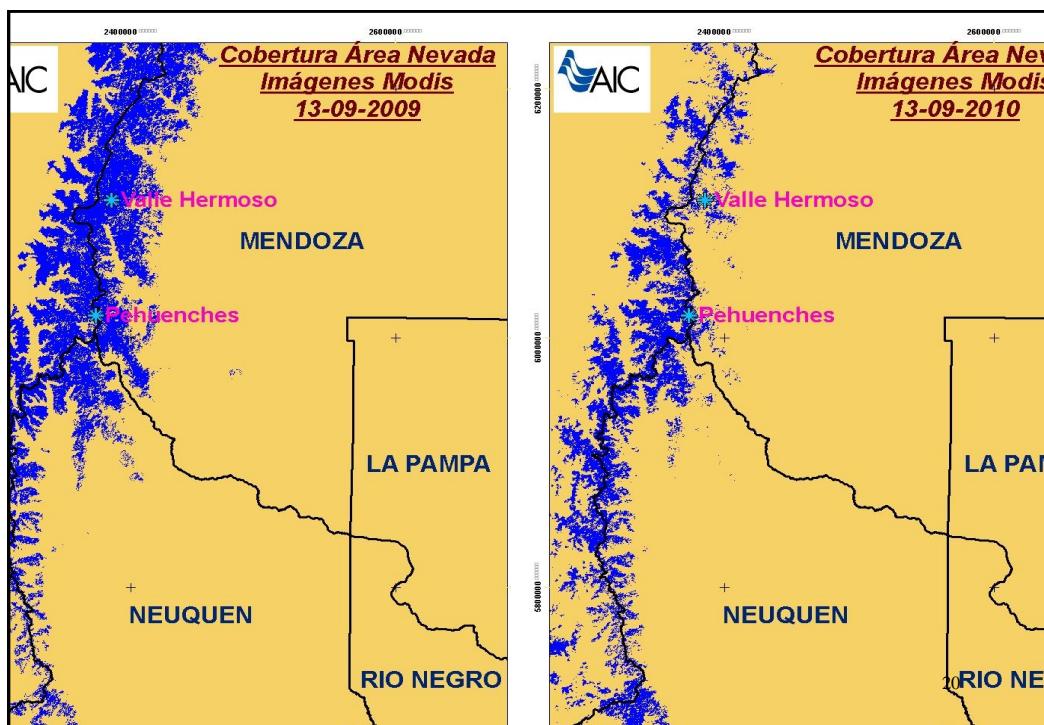
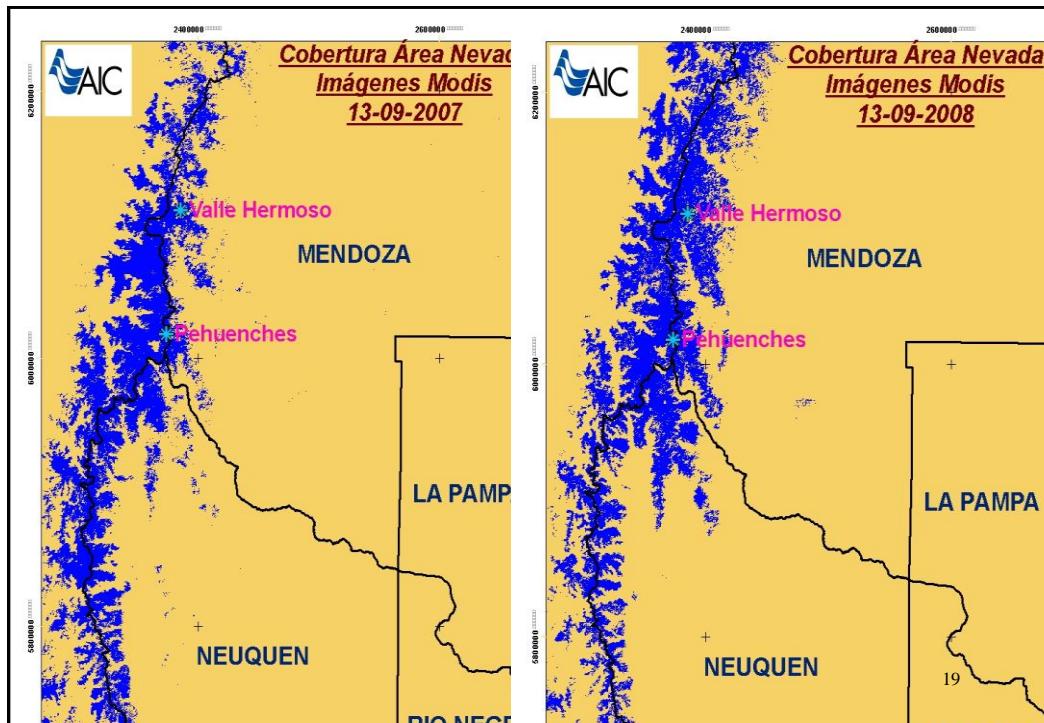
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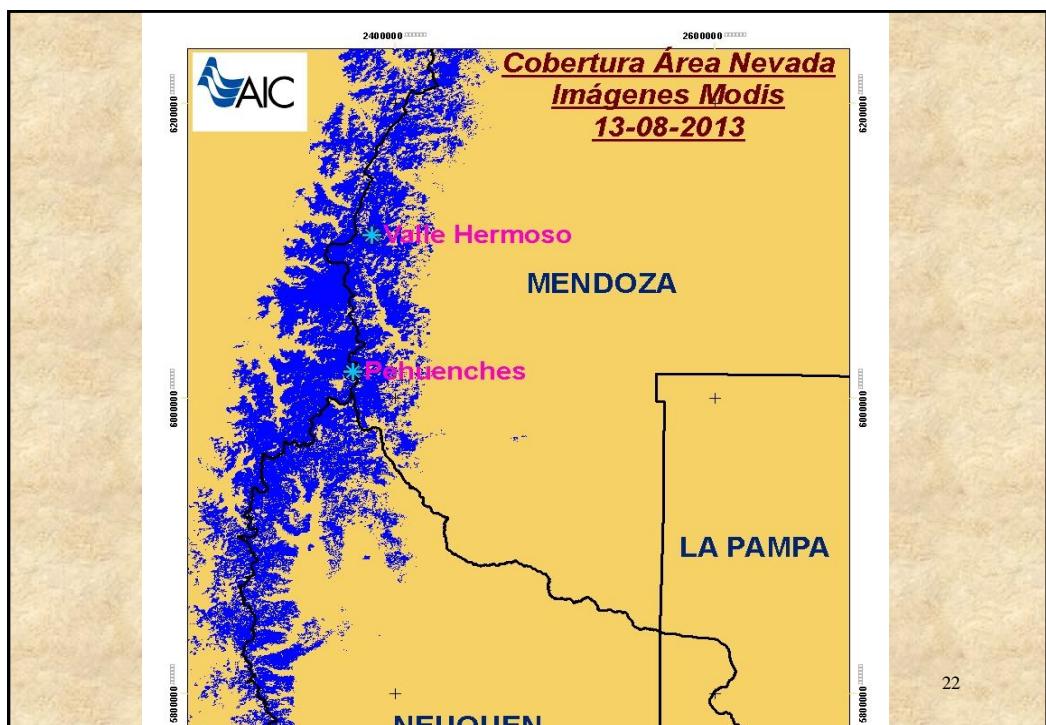
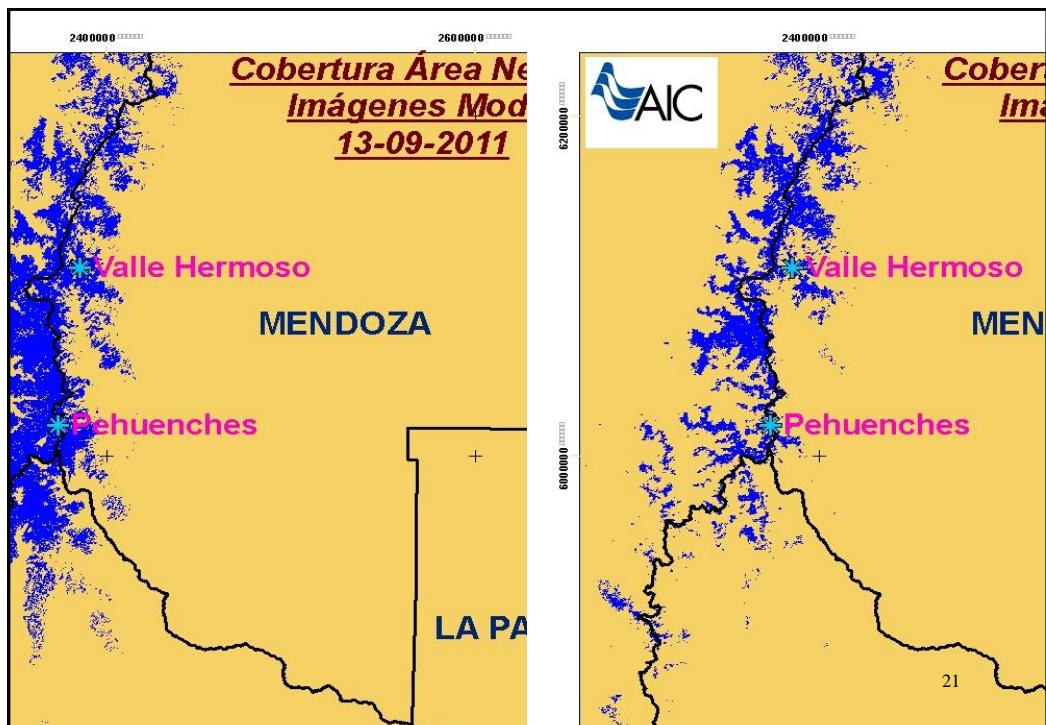
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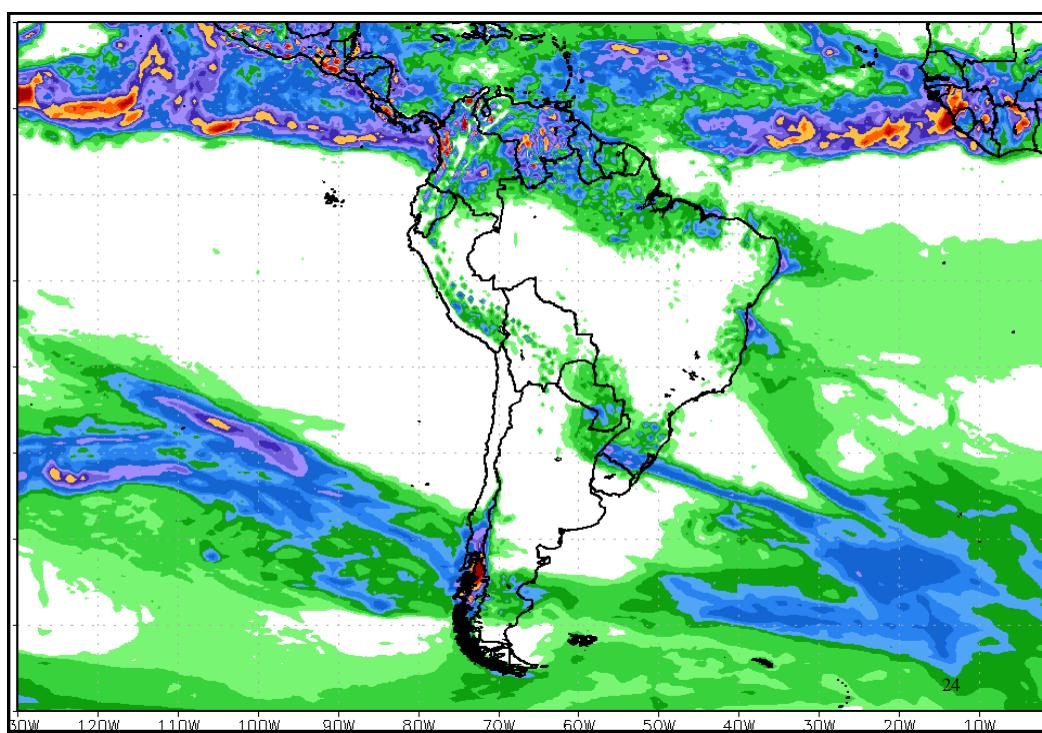
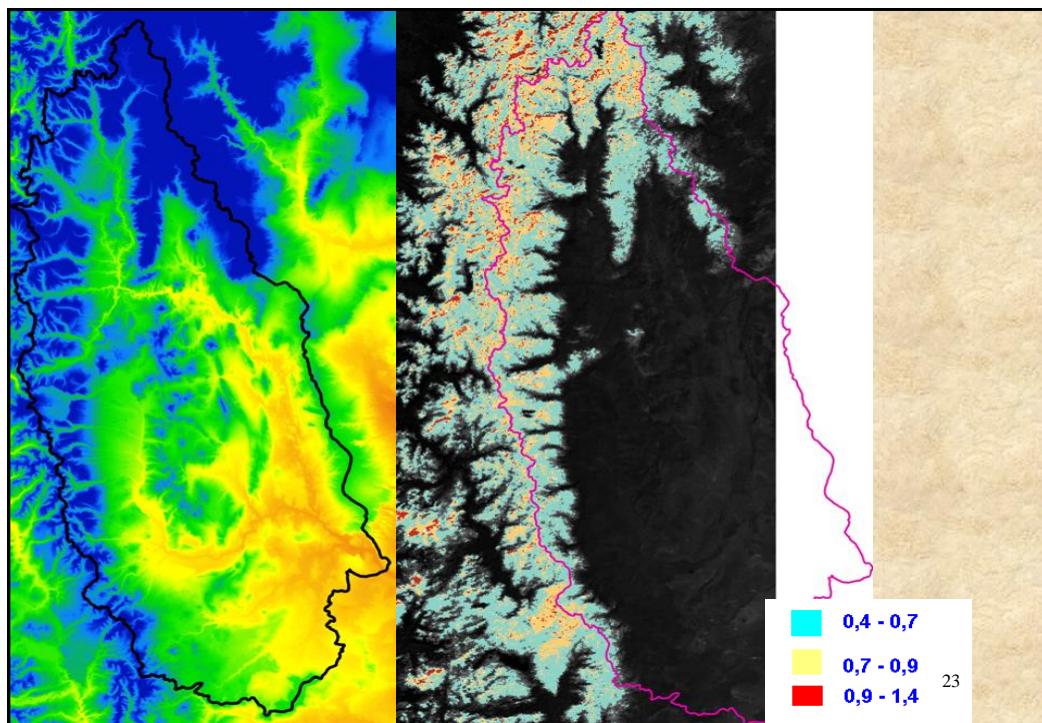
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