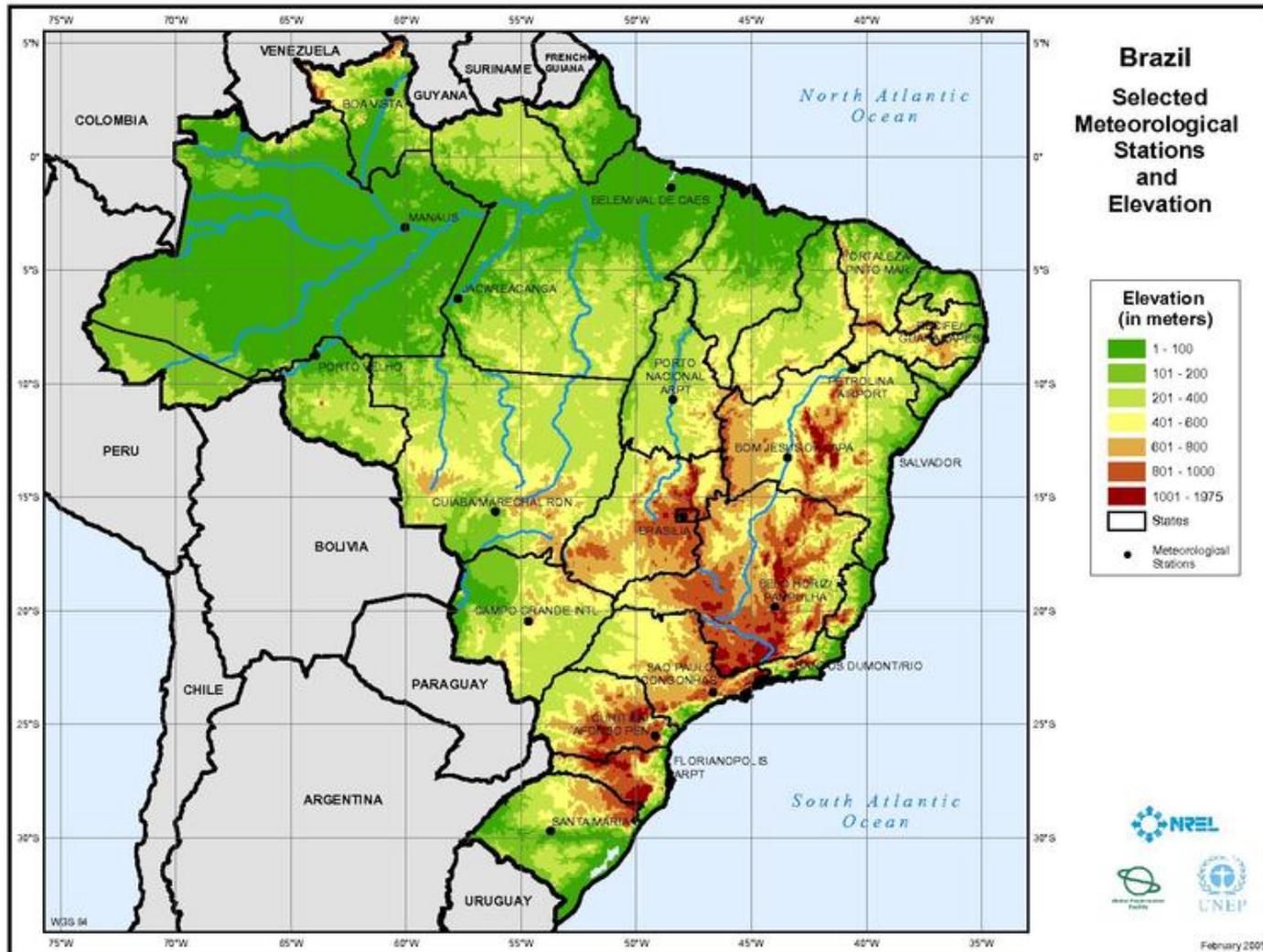


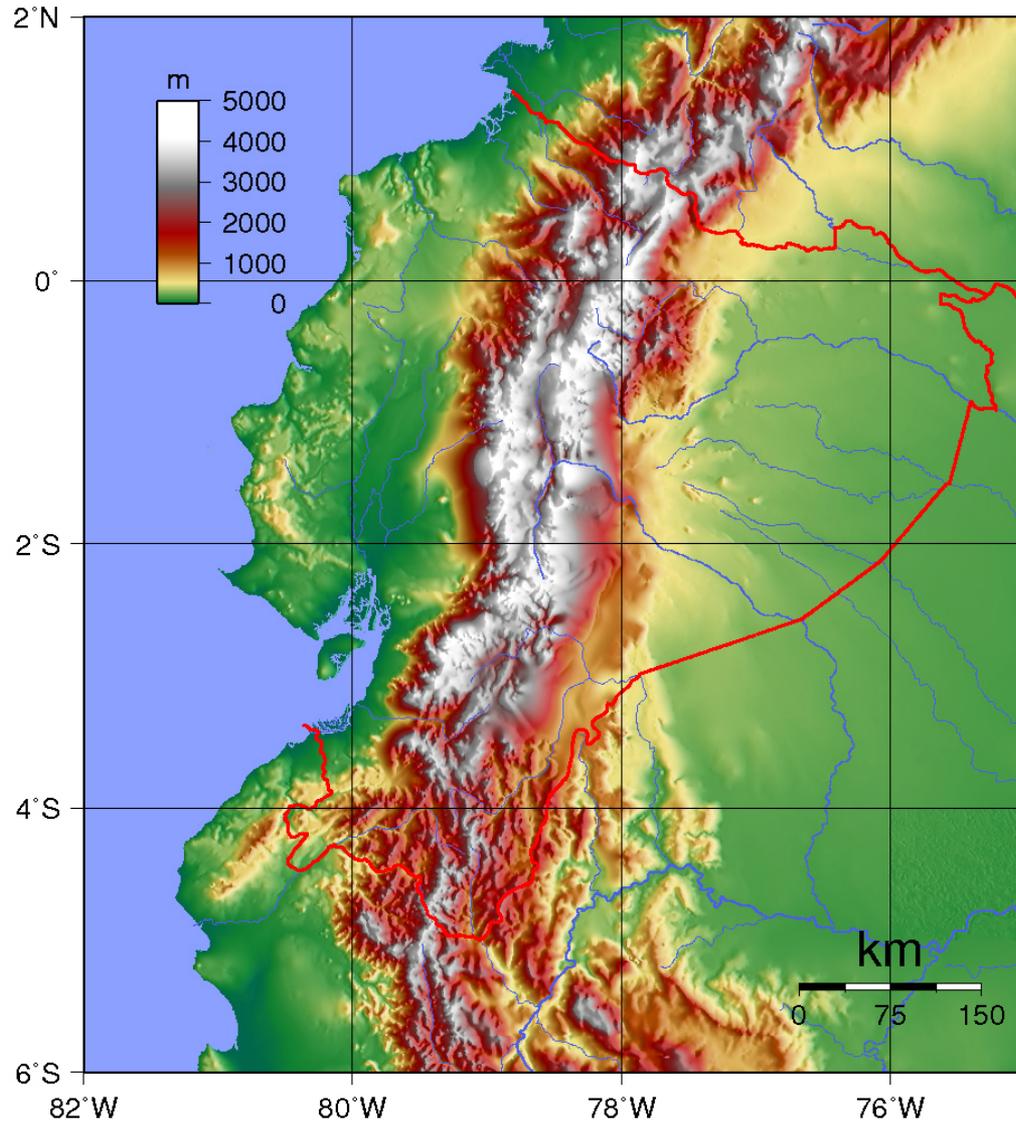
Condiciones Iniciales

Evento de Marzo 3, 2016

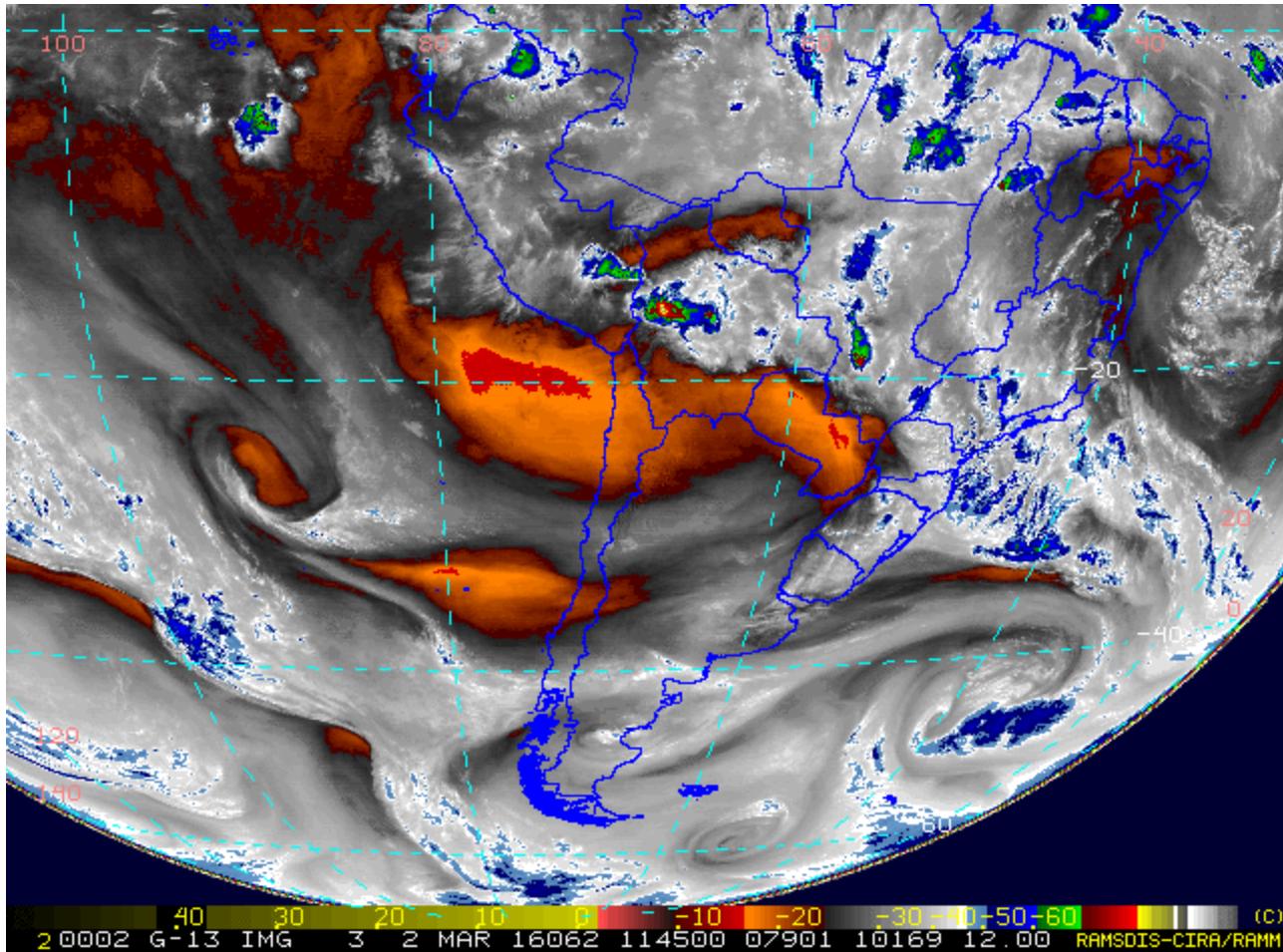
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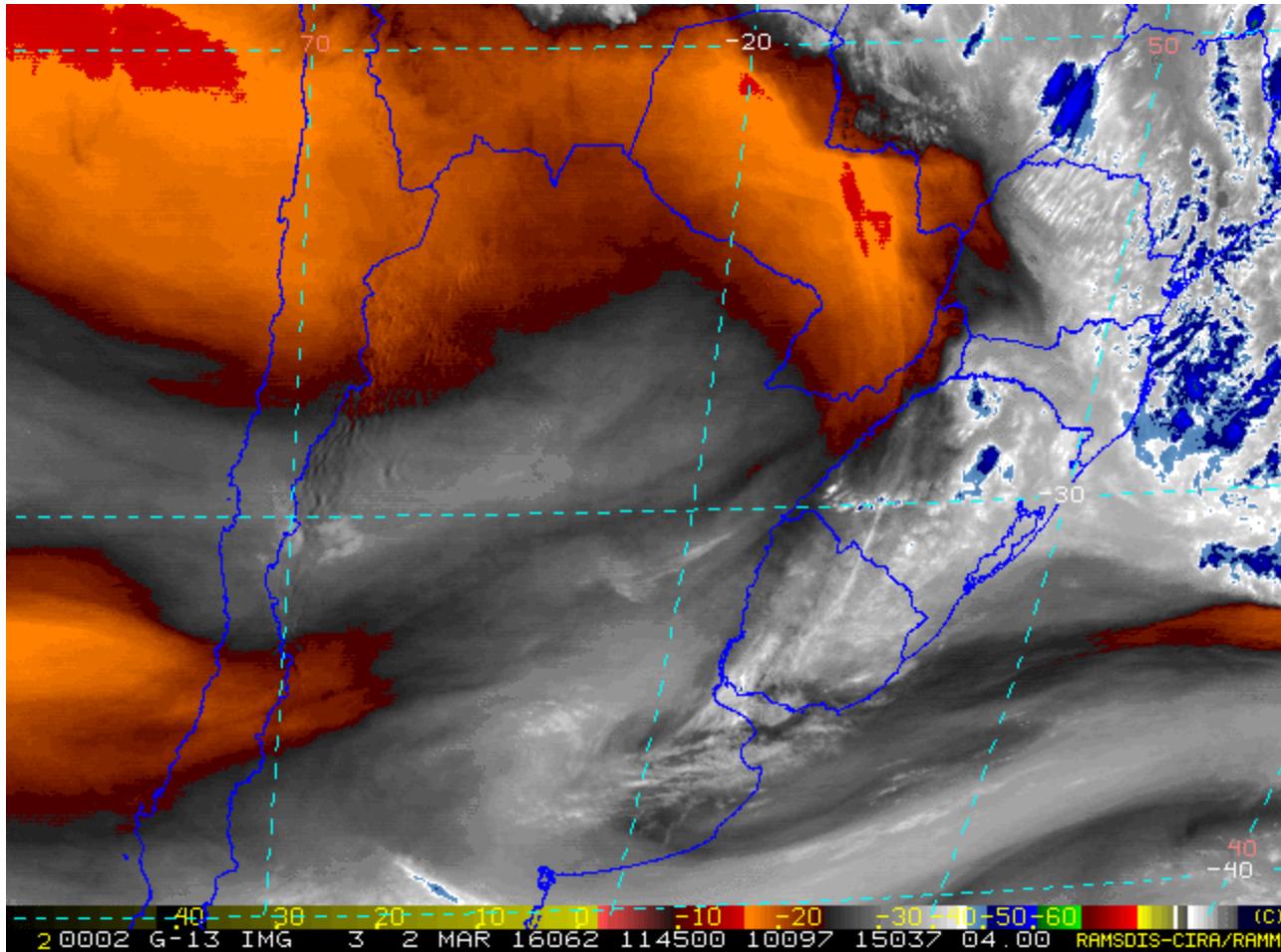
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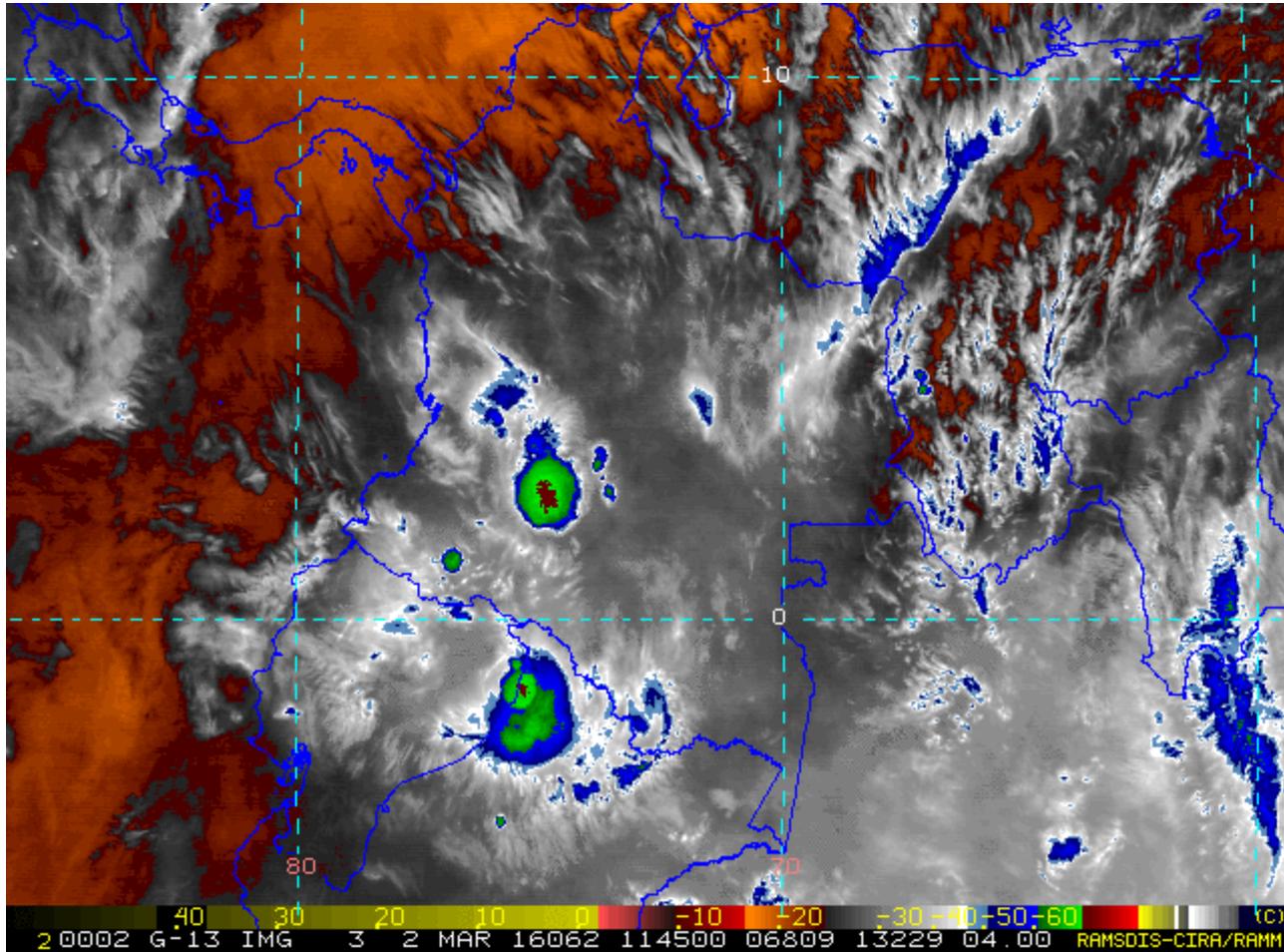
Animación Vapor de Agua Sudamérica



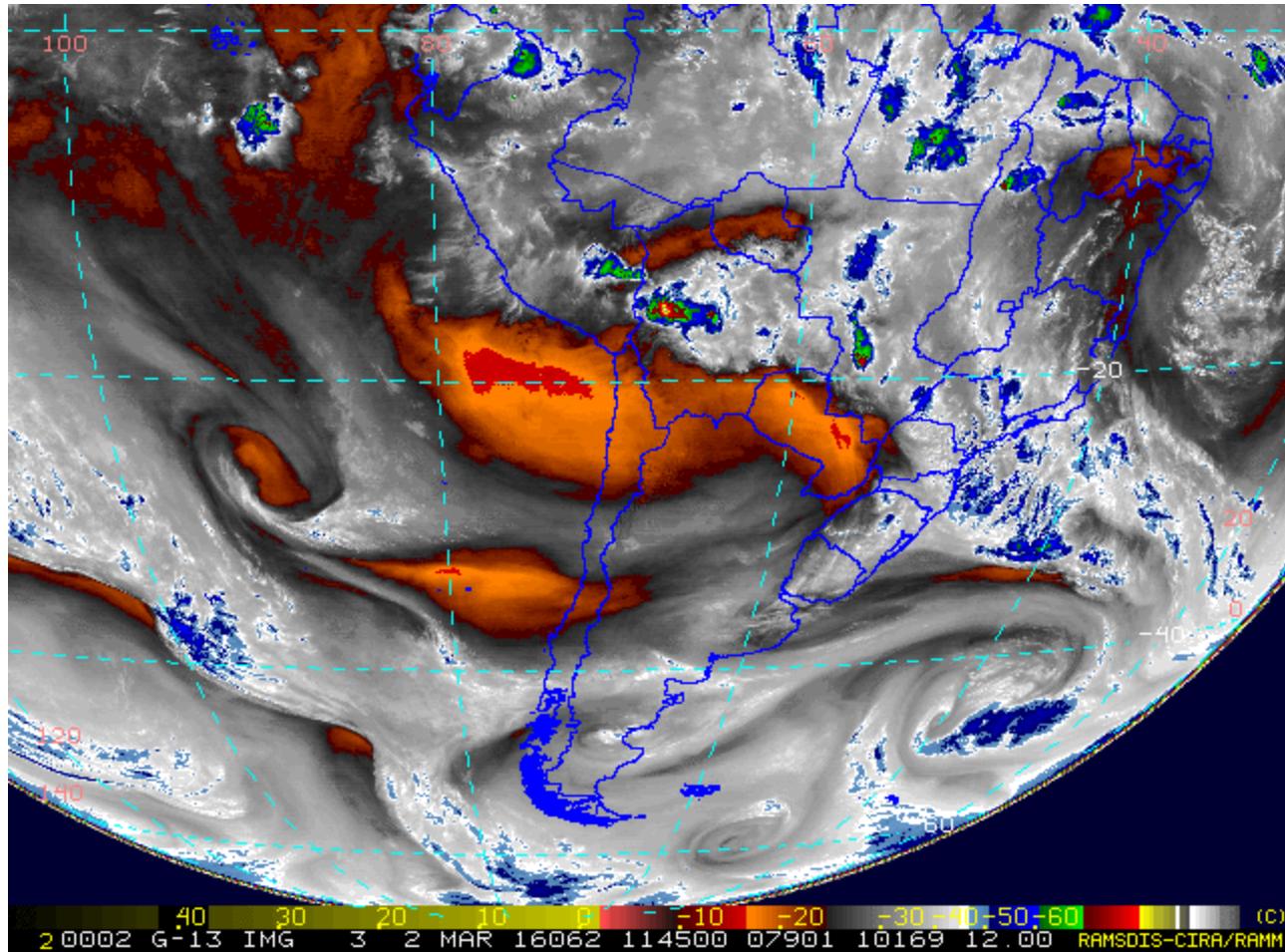
Animación Vapor de Agua Sur de Brasil



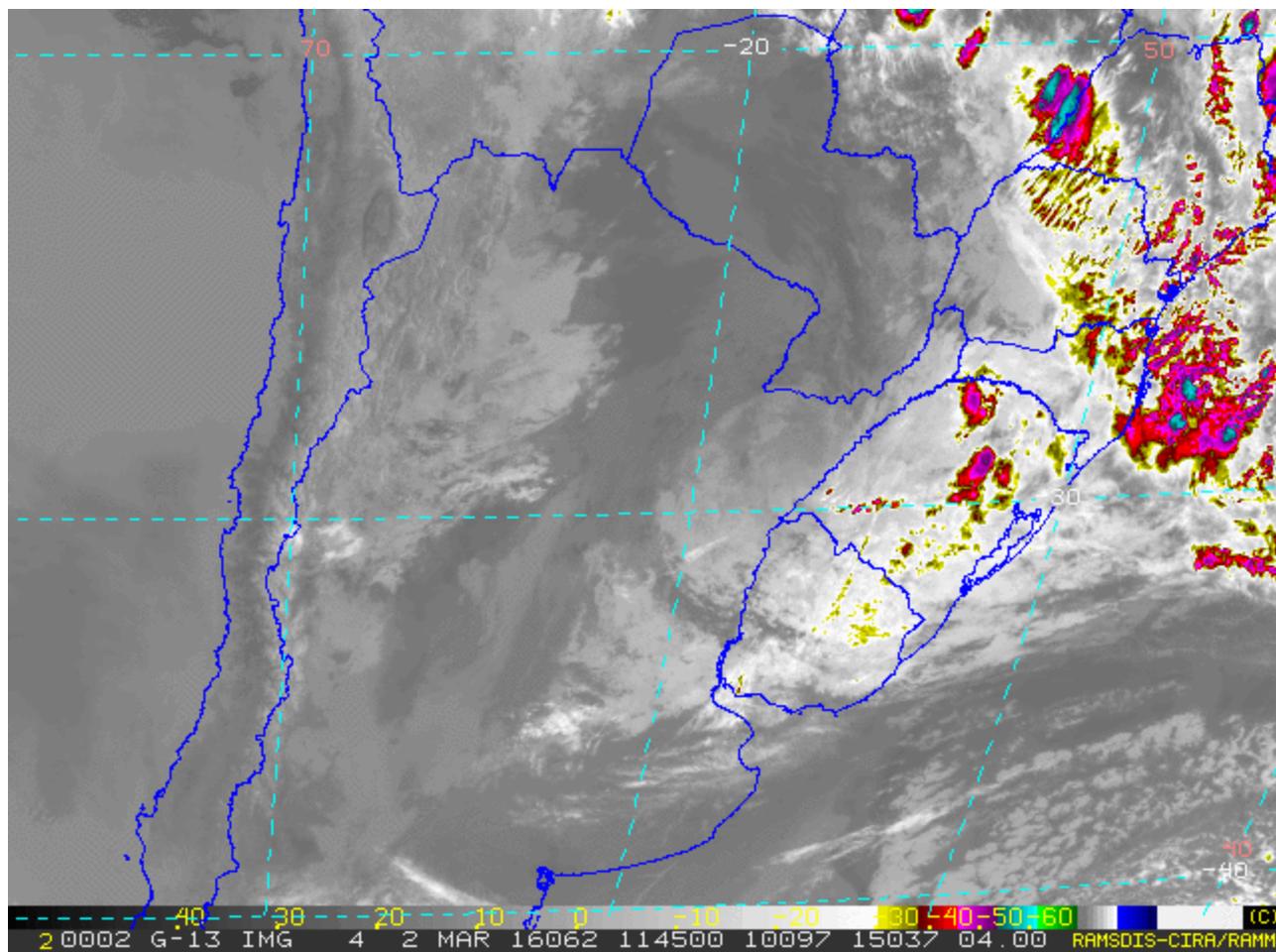
Animación Vapor de Agua Ecuador



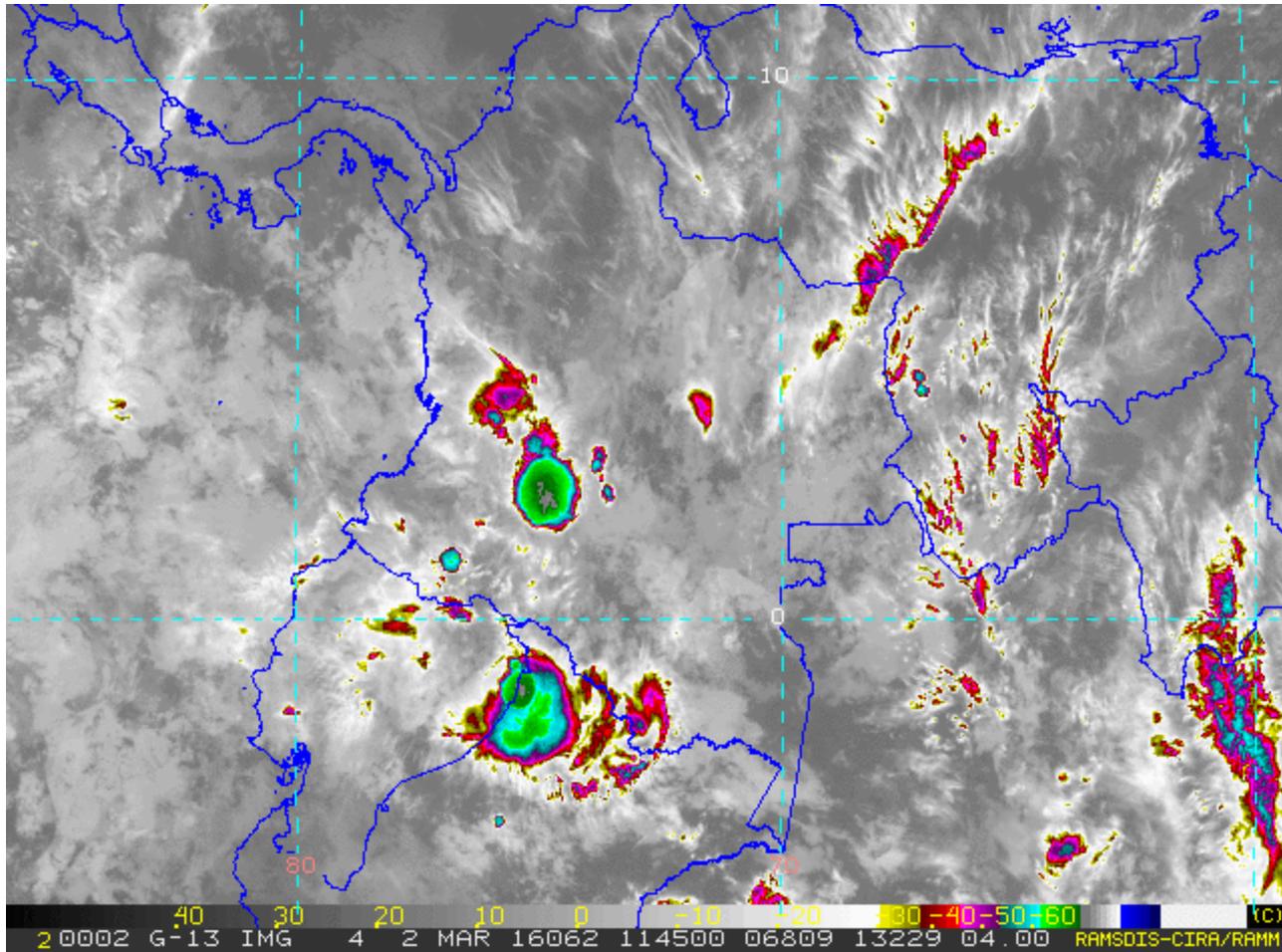
Animación IR4 Sudamérica



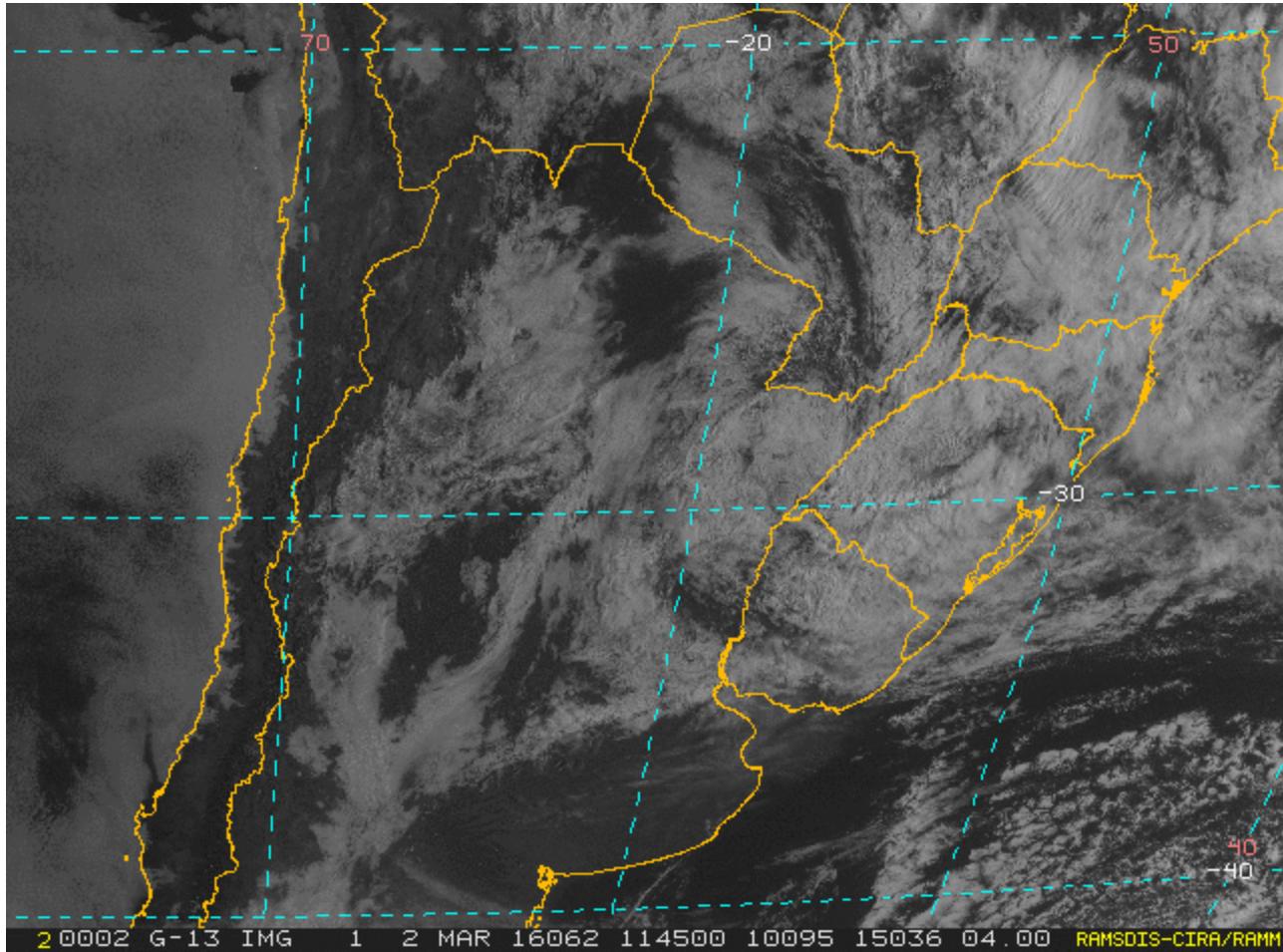
Animación IR4 Brasil



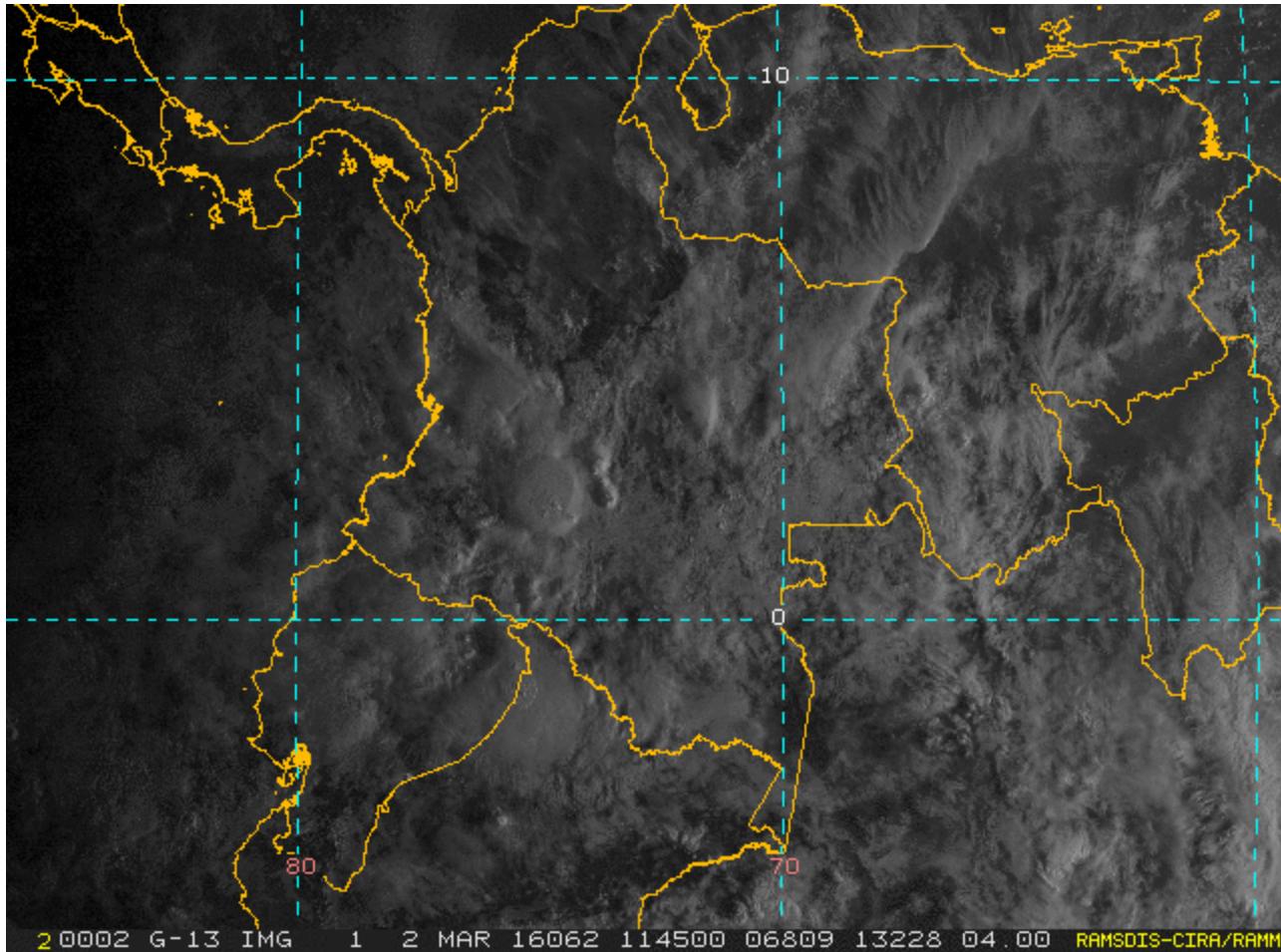
Animación IR4 Ecuador



Animación Vis Brasil

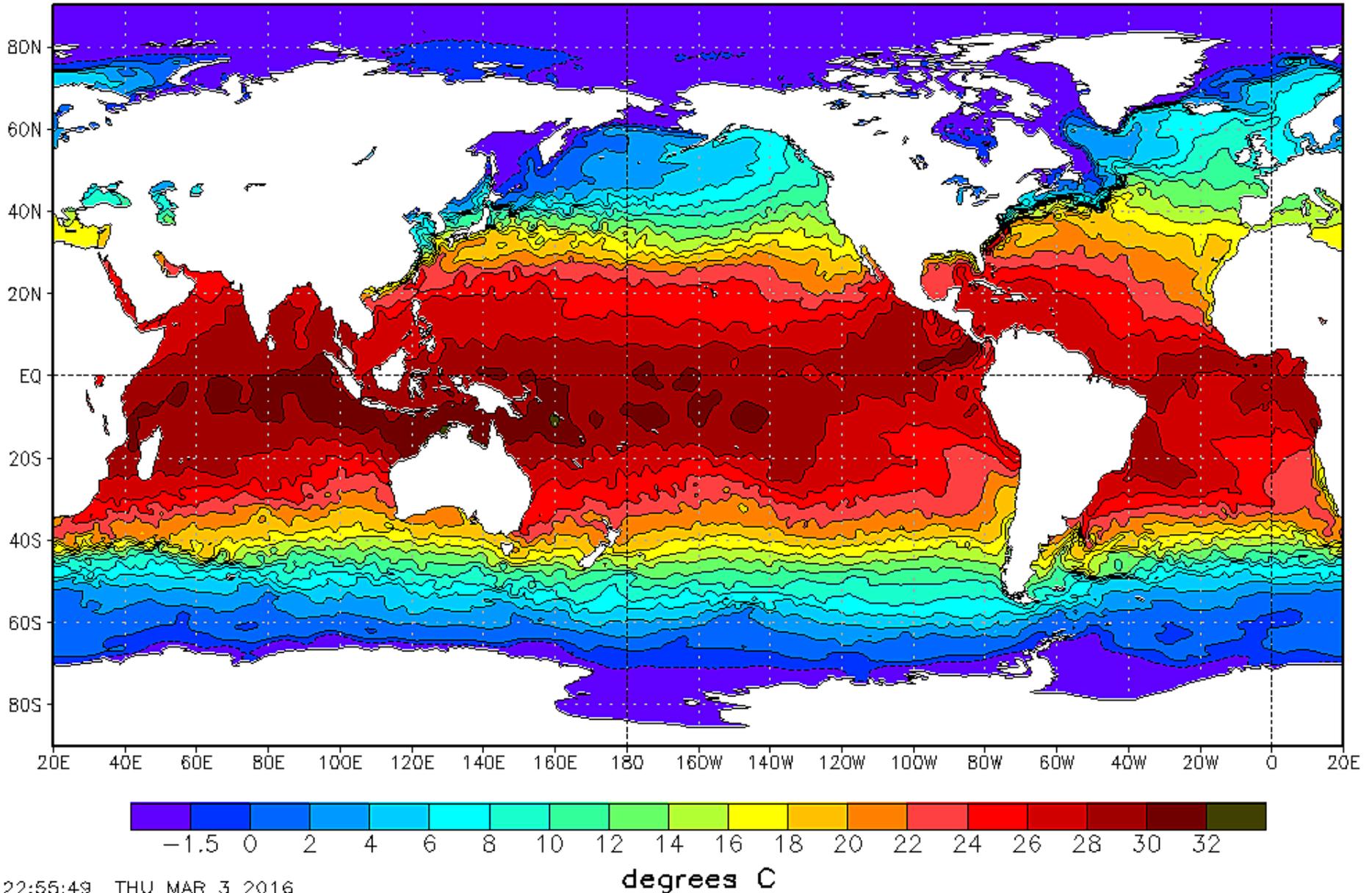


Animación Vis Ecuador



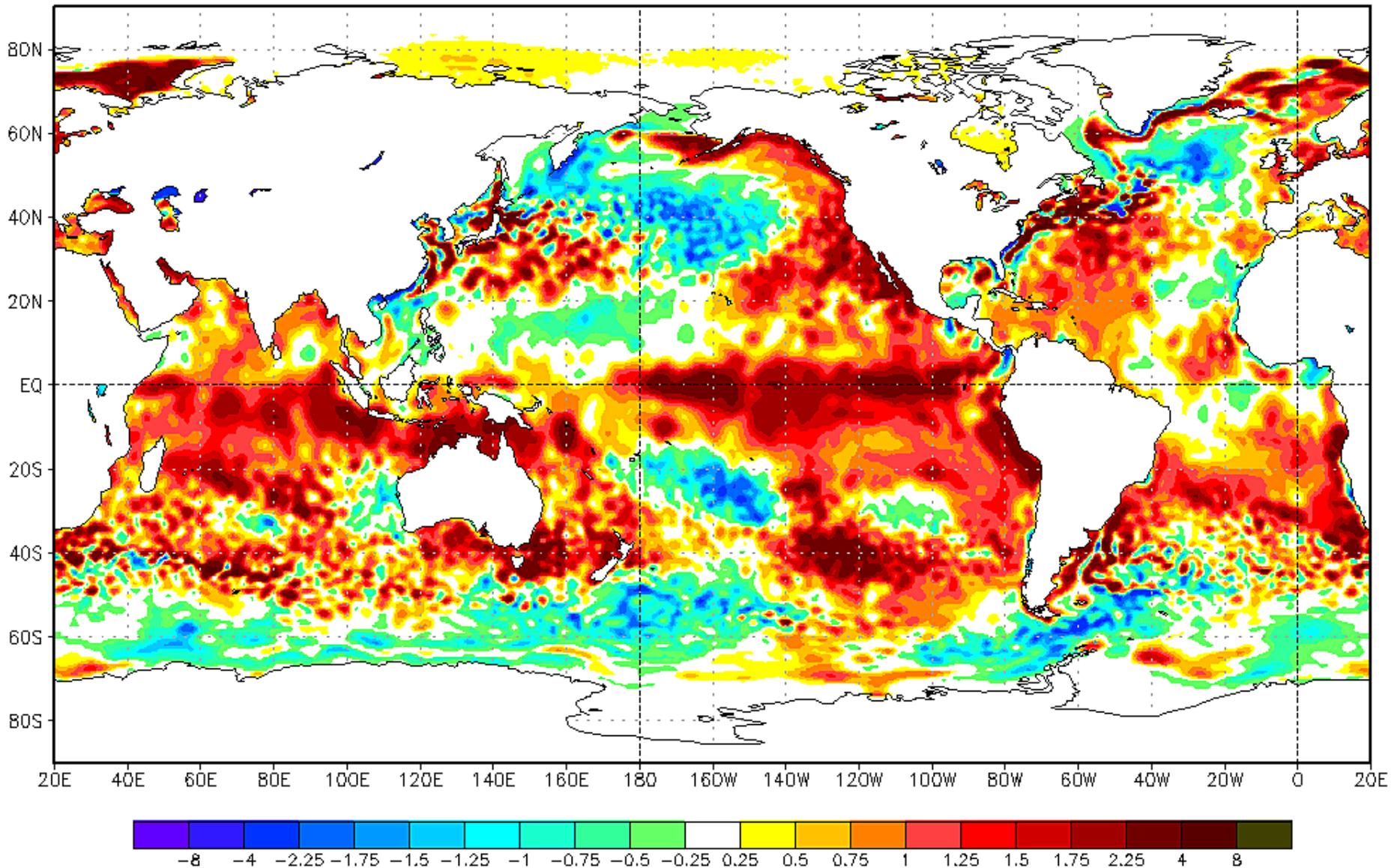
Temperatura Agua del Mar

RTG_SST Analysis (0.5 deg X 0.5 deg) for 03 Mar 2016



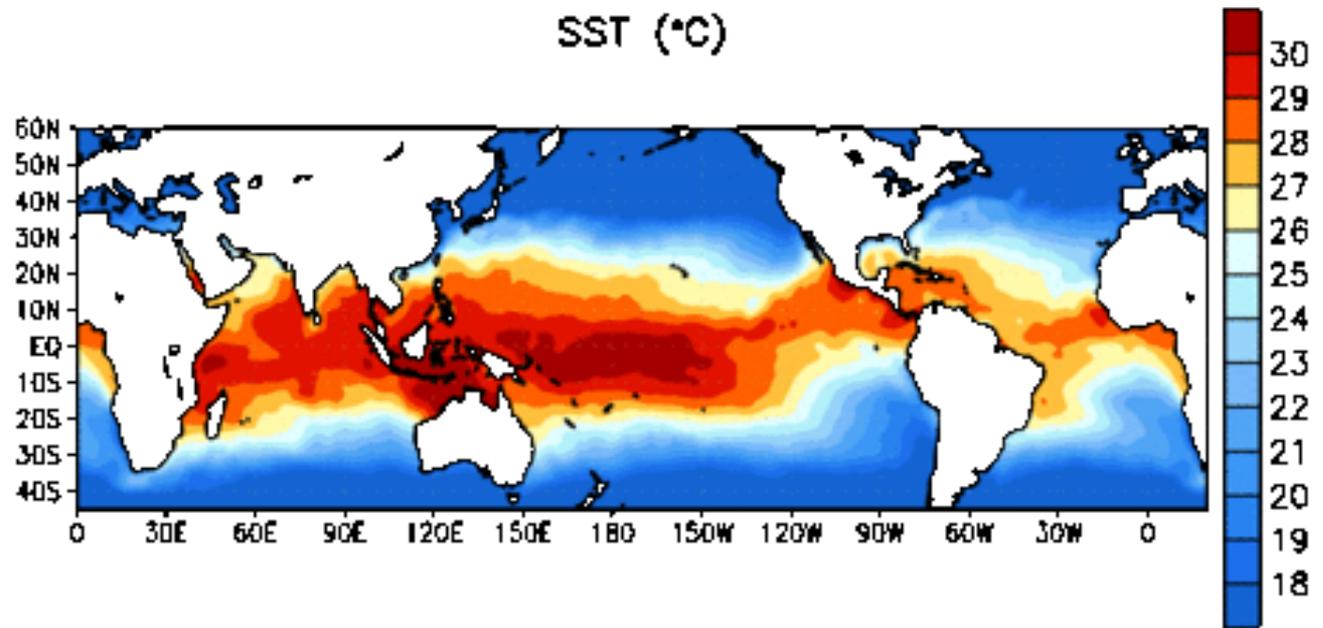
Anomalía Temperatura Agua del Mar

RTG_SST Anomaly (0.5 deg X 0.5 deg) for 03 Mar 2016

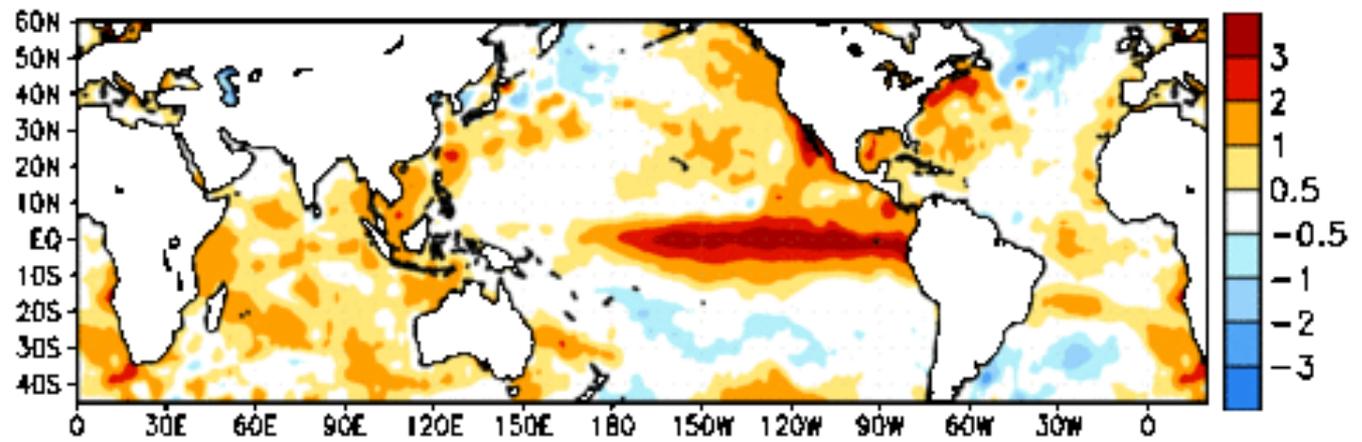


degrees C

Week centered on 09 DEC 2015
SST (°C)

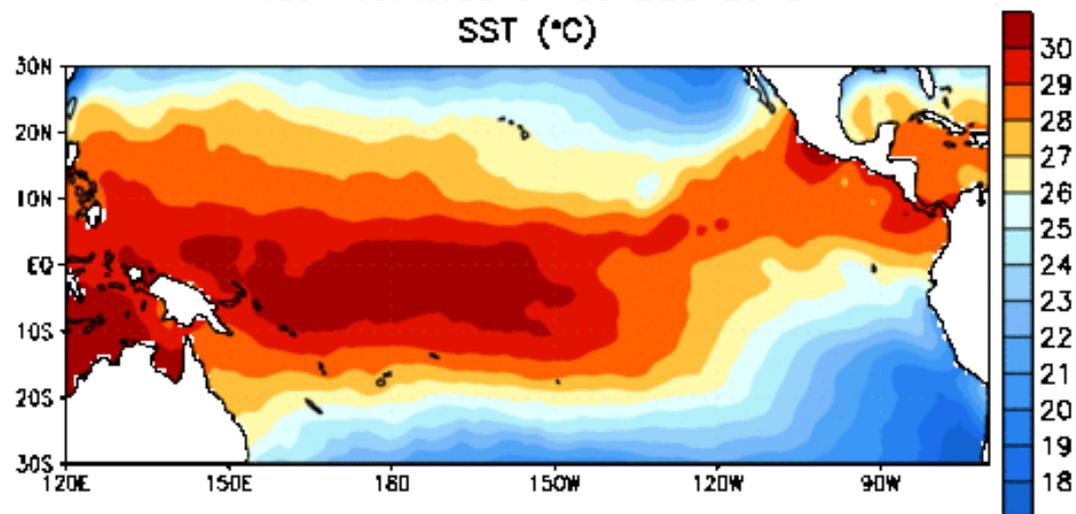


Anomalies (°C)



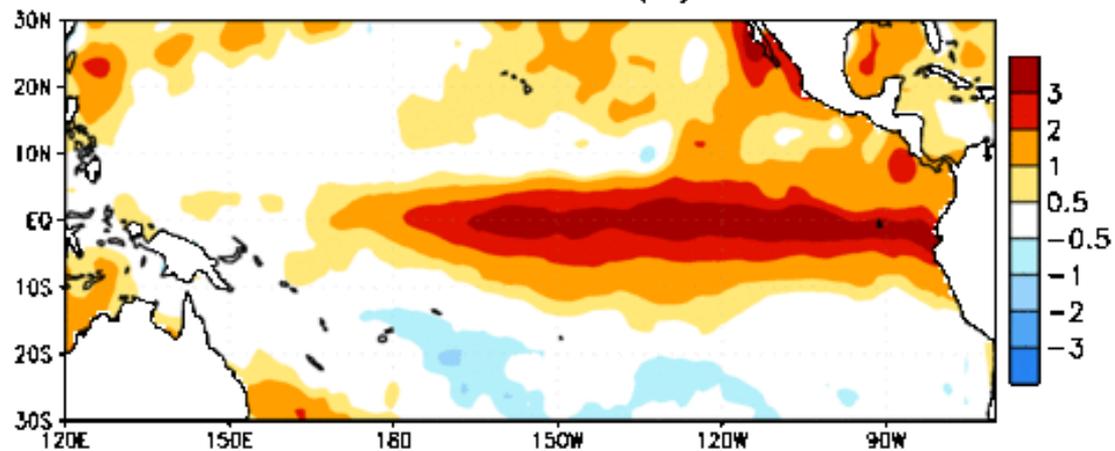
Week centered on 09 DEC 2015

SST (°C)

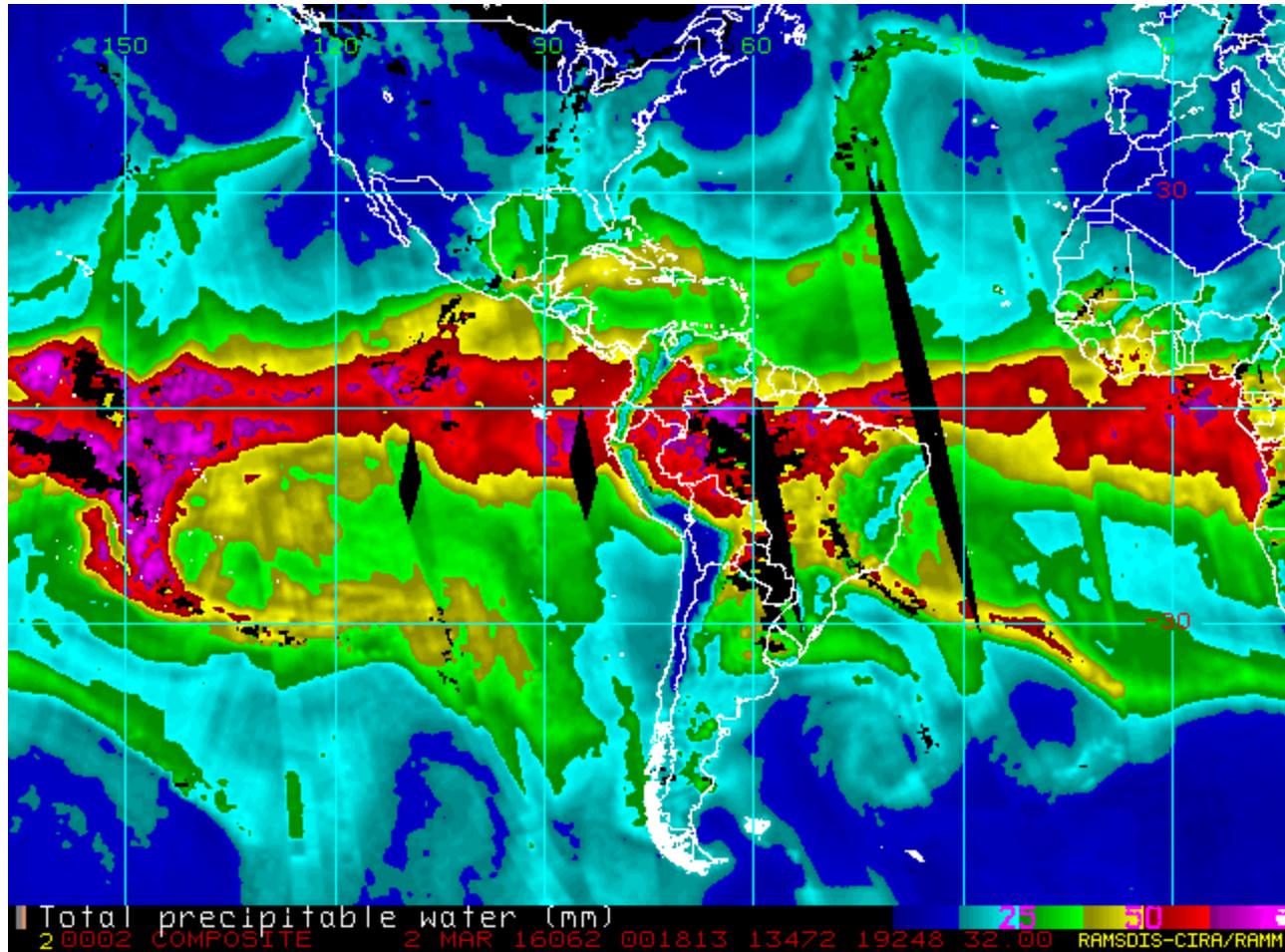


Week centered on 09 DEC 2015

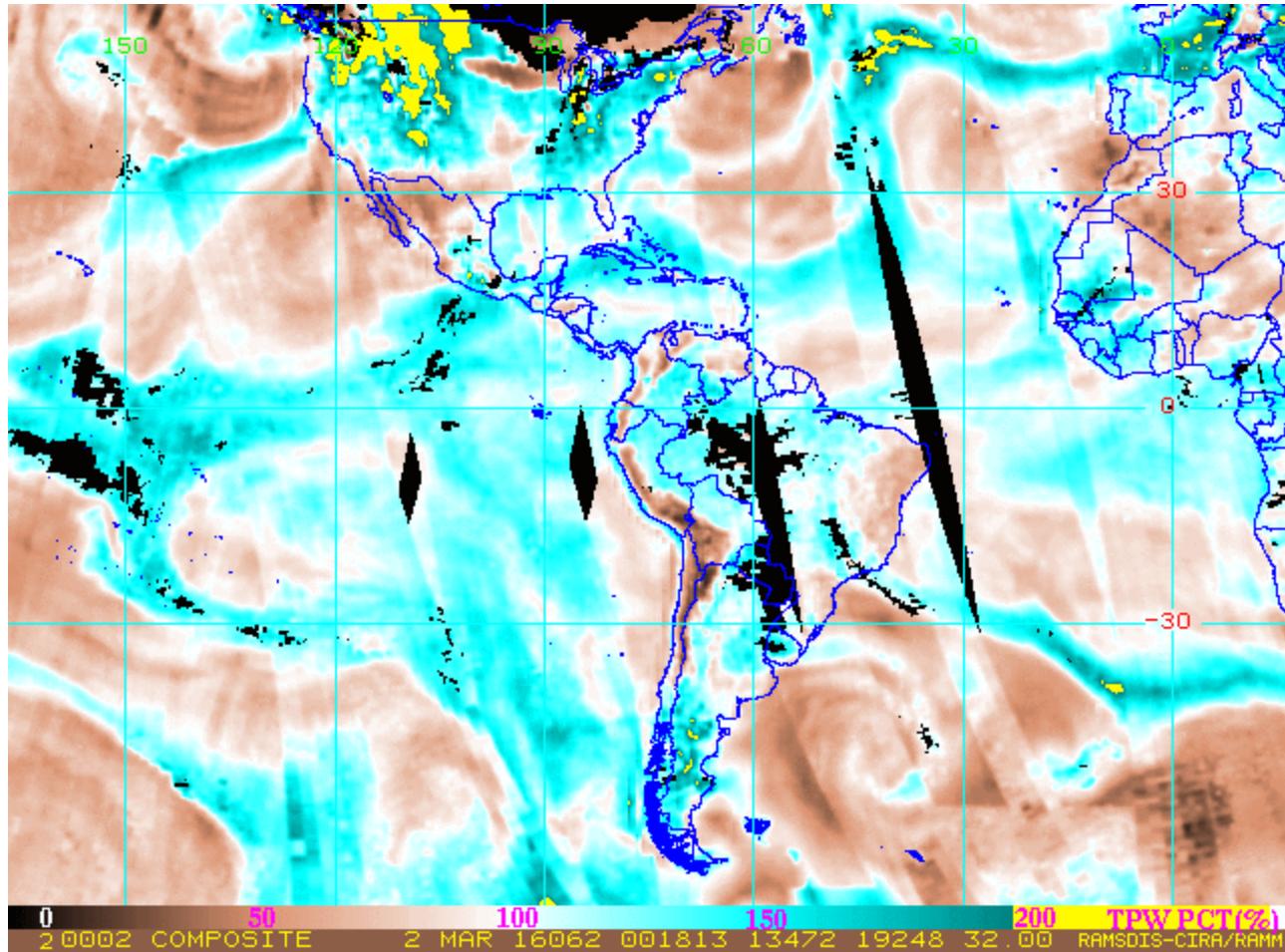
SST Anomalies (°C)



Agua Precipitable



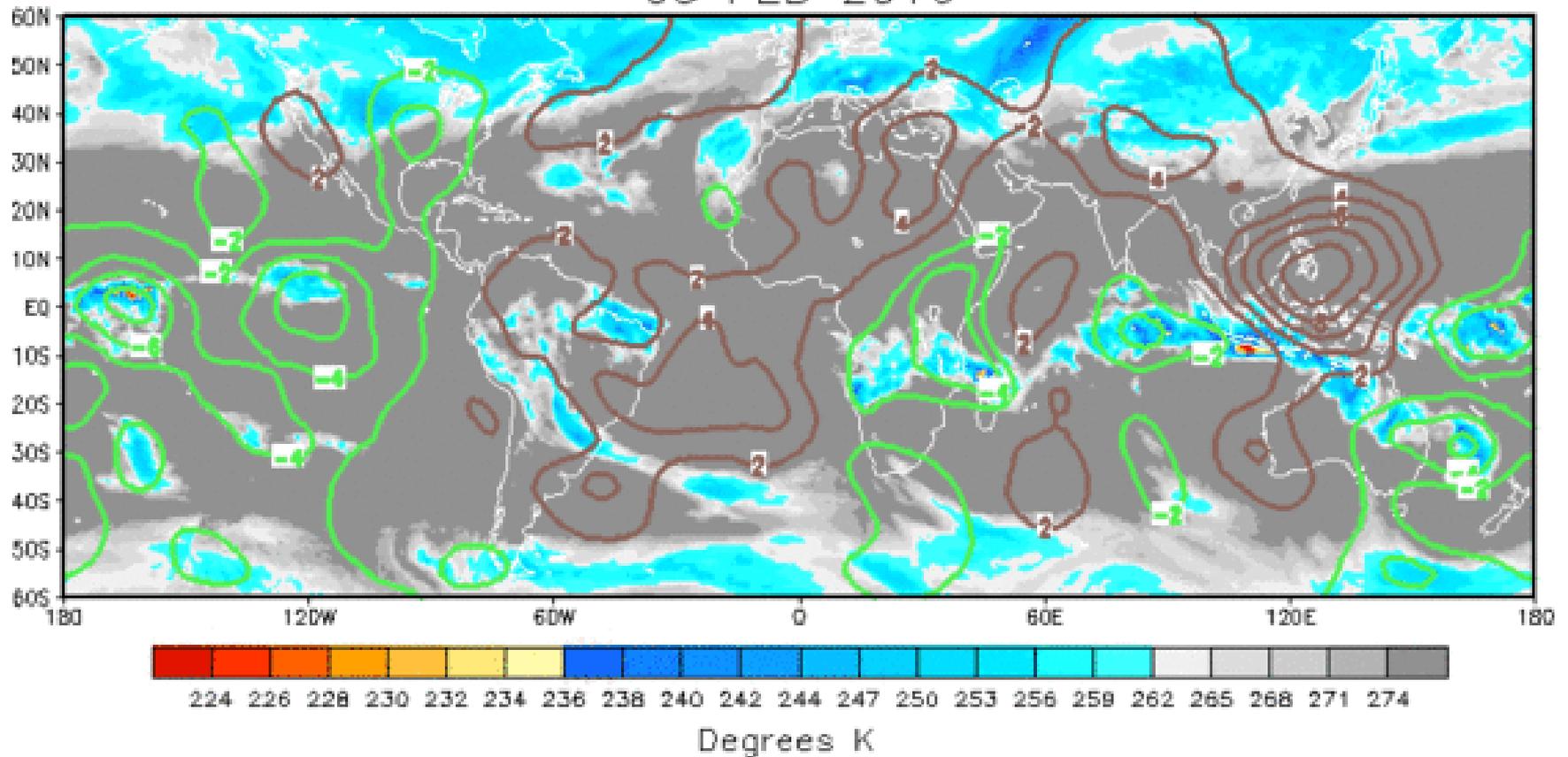
Anomalías de Agua Precipitable



MJO

Velocity Potential Anomalies

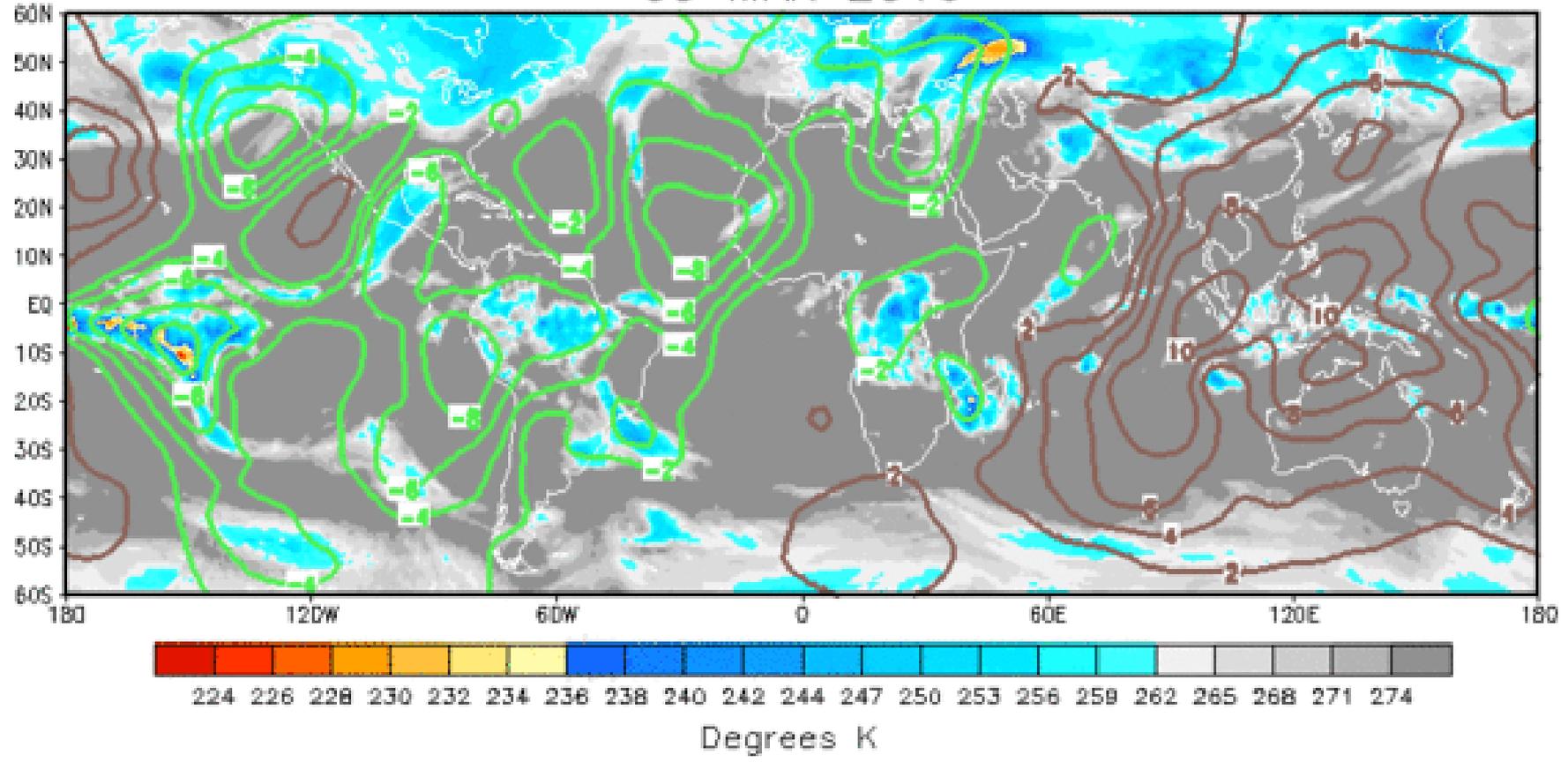
03 FEB 2016



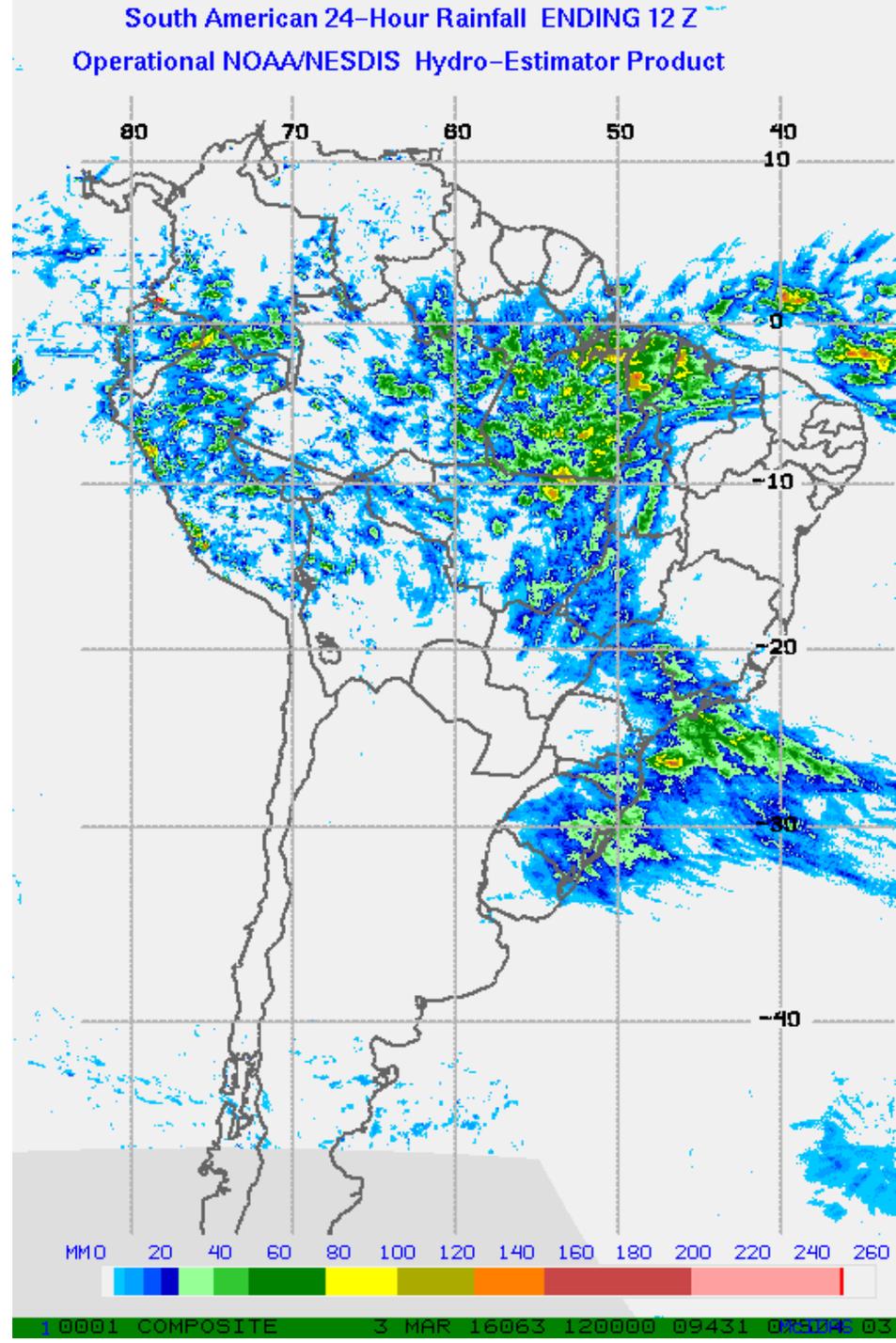
MJO

Análisis de Mar 3, 2016

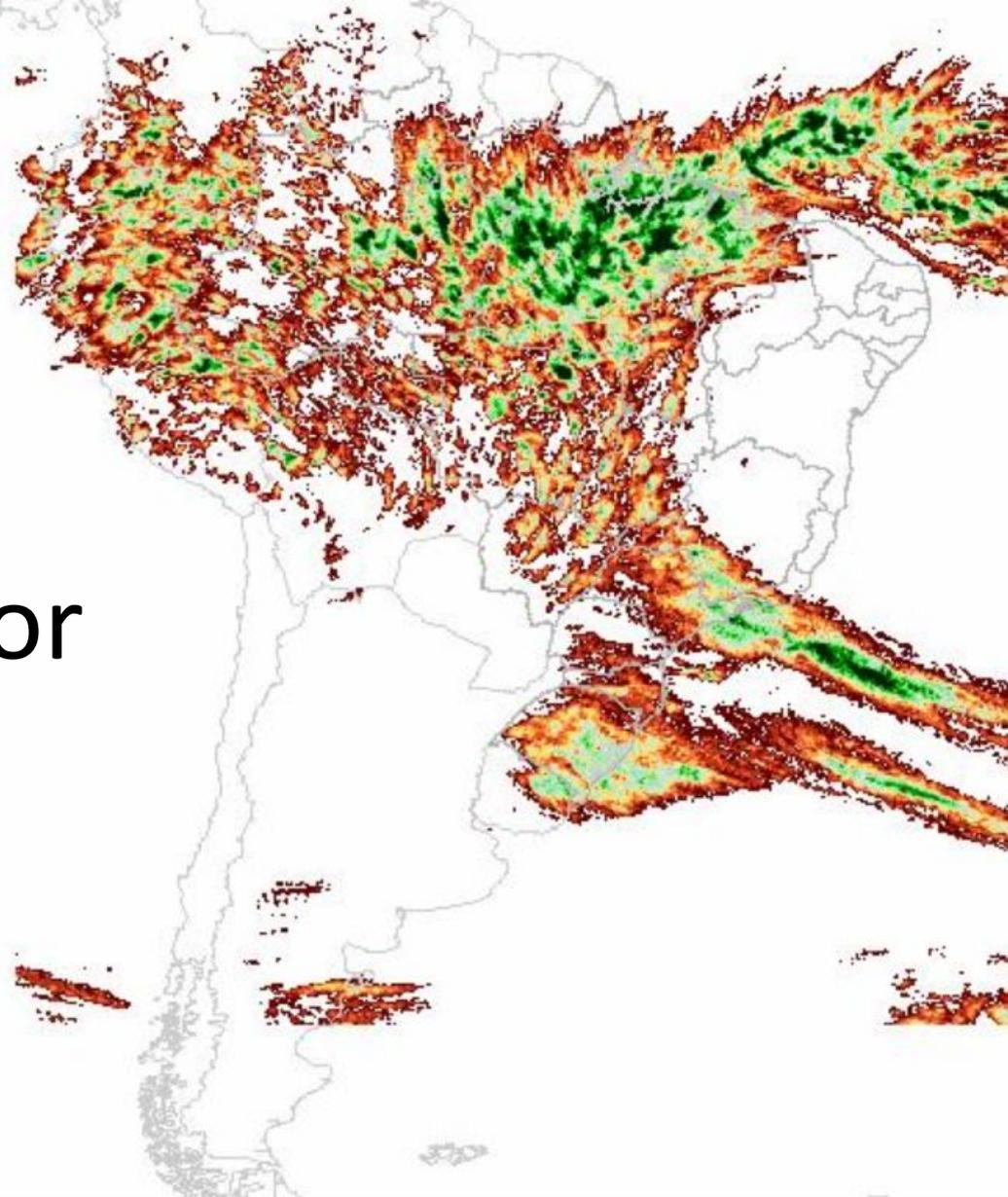
03 MAR 2016



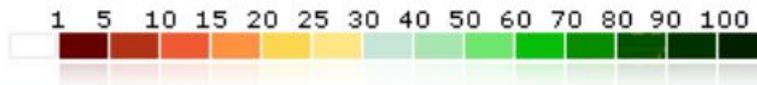
Hidro Estimador de NOAA



Hidro Estimador de CPTEC



Hidroestimador: 2016-03-03 - 12:00:00 GMT



Hidroestimador
(mm / dia)

Precipitación Mar 02 - 03

