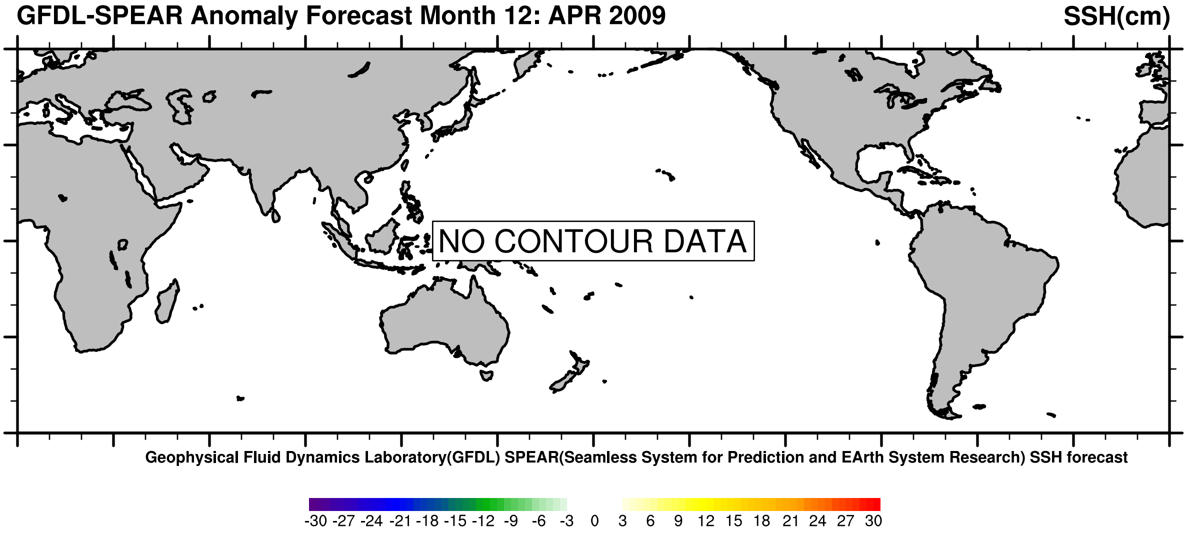
GFDL-SPEAR Anomaly Forecast Month 12: APR 2009
SSH(cm)
NO CONTOUR DATA
Geophysical Fluid Dynamics Laboratory(GFDL) SPEAR(Seamless System for Prediction and EArth System Research) SSH forecast
-30 -27 -24 -21 -18 -15 -12 -9 -6 -3 0 3 6 9 12 15 18 21 24 27 30

Hindcast anomalies relative to observed 1991-2020 ORAS5 monthly climatology.

From NOAA-NASA RISE sea level prediction page (courtesy NOAA/PSL and University of Colorado/CIRES)