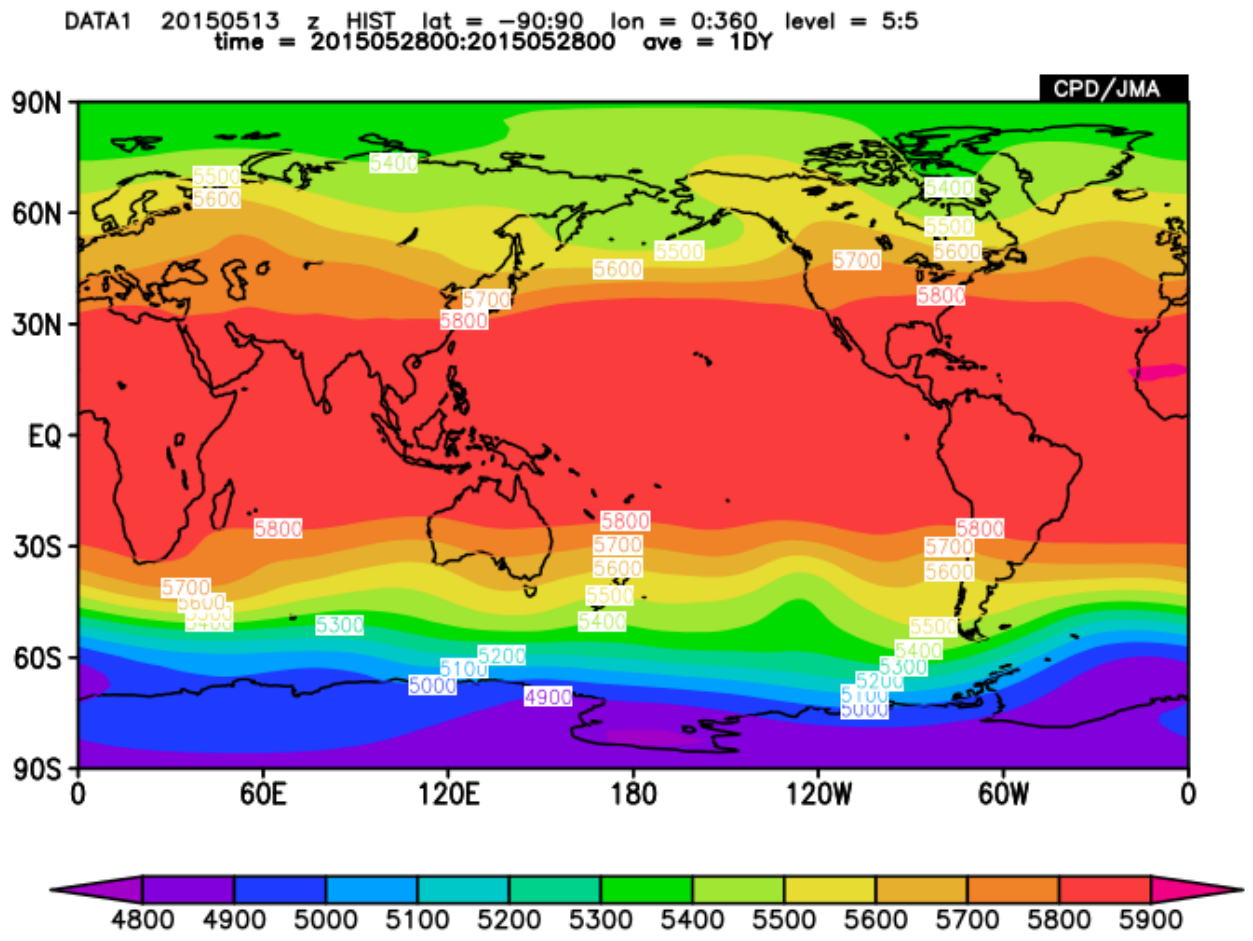
One-month prediction (Ensemble mean)

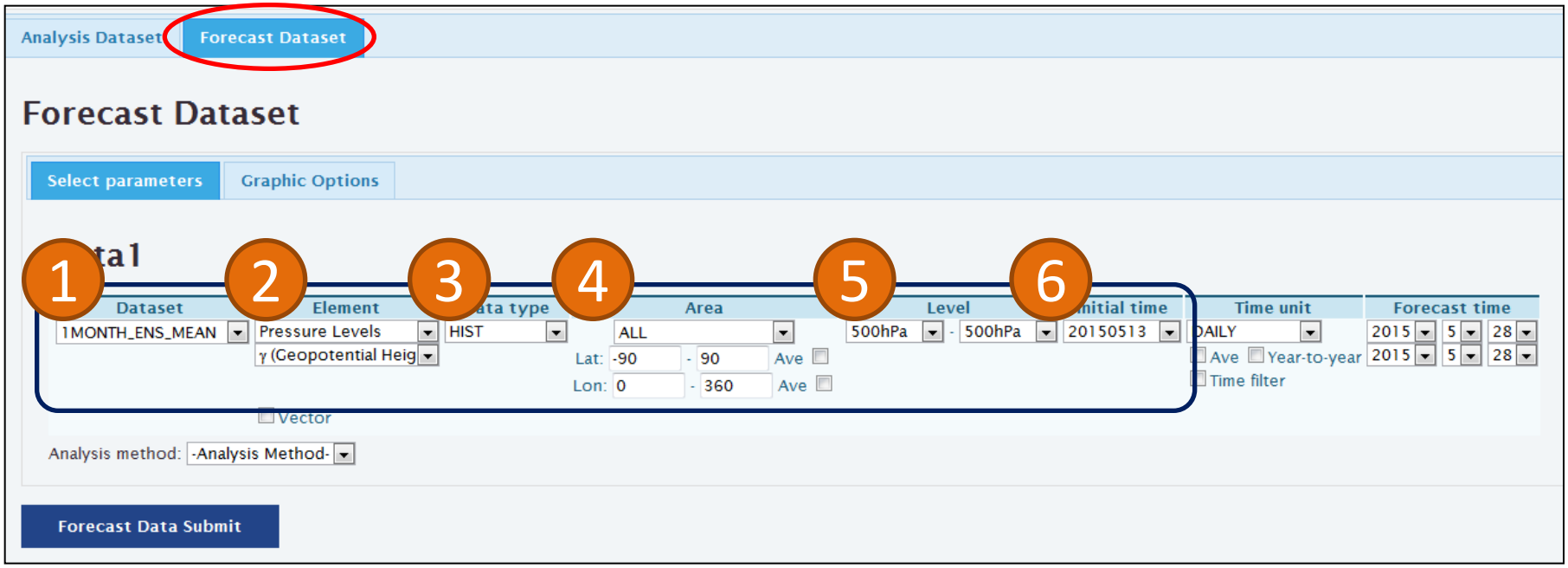


Ensemble mean forecast of 500-hPa height in 28 May 2015

Initial date: 13 May 2015.

- Create a forecast map of 500-hPa height.

One-month prediction (Ensemble mean)



Click “Forecast Dataset” to create a forecast map.

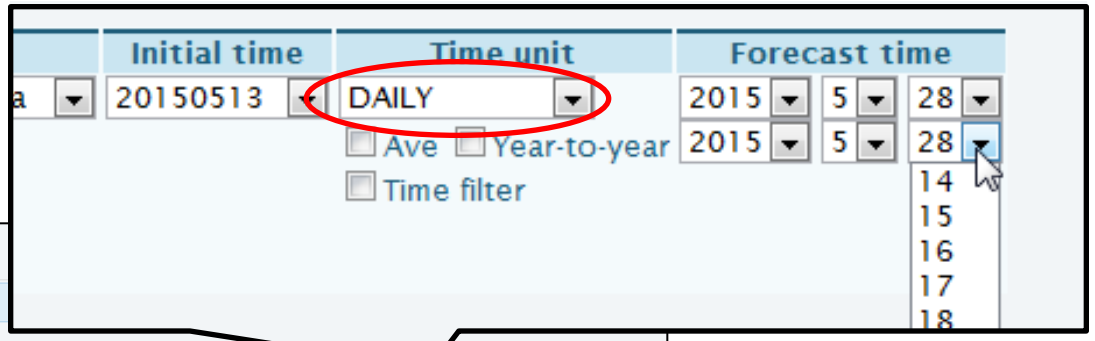
1. Dataset: **1MONTH_ENS_MEAN**
2. Element: “Pressure Levels” -> “γ (Geopotential Height)”
3. Data type: HIST
4. Area: ALL
5. Level: 500hPa
6. Initial time: 20150513

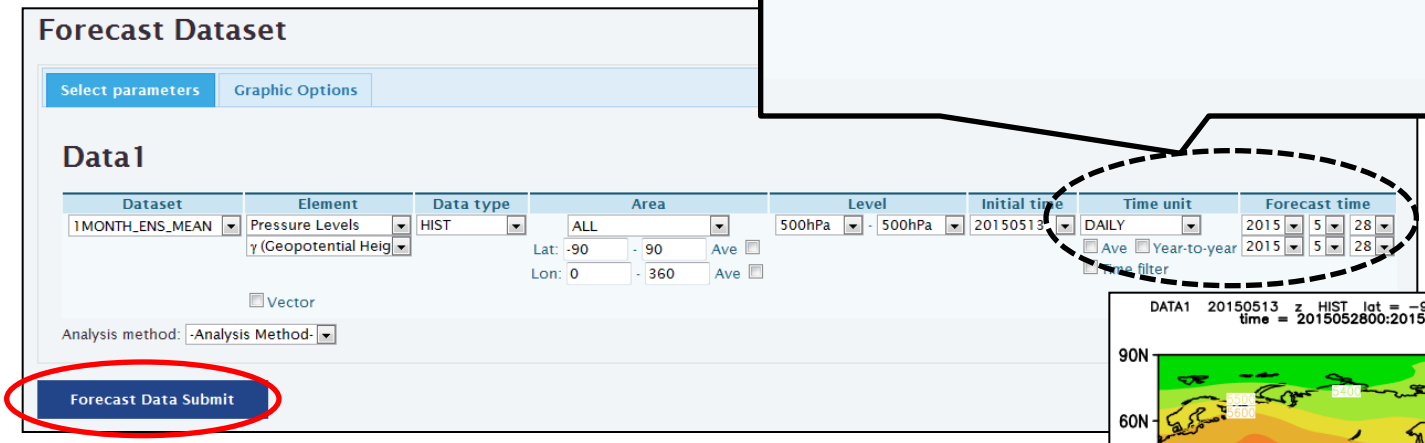
Notes on “Data type”

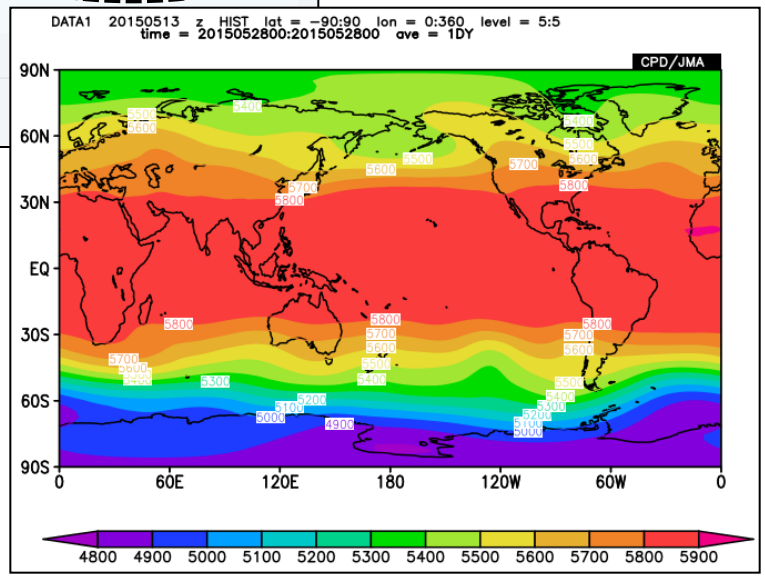
NORM: Model normals based on hindcast from 1981 to 2010

ANOM: Anomaly data (difference from NORM)

One-month prediction (Ensemble mean)







- Select “DAILY” as the “Time unit”.
- Select “2015”/”5”/”28” for the “Forecast time”.
- Click “Forecast Data Submit” to display a map of 500-hPa height.