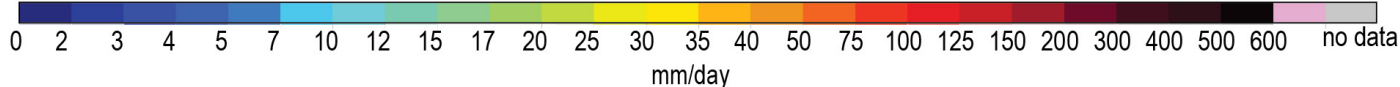
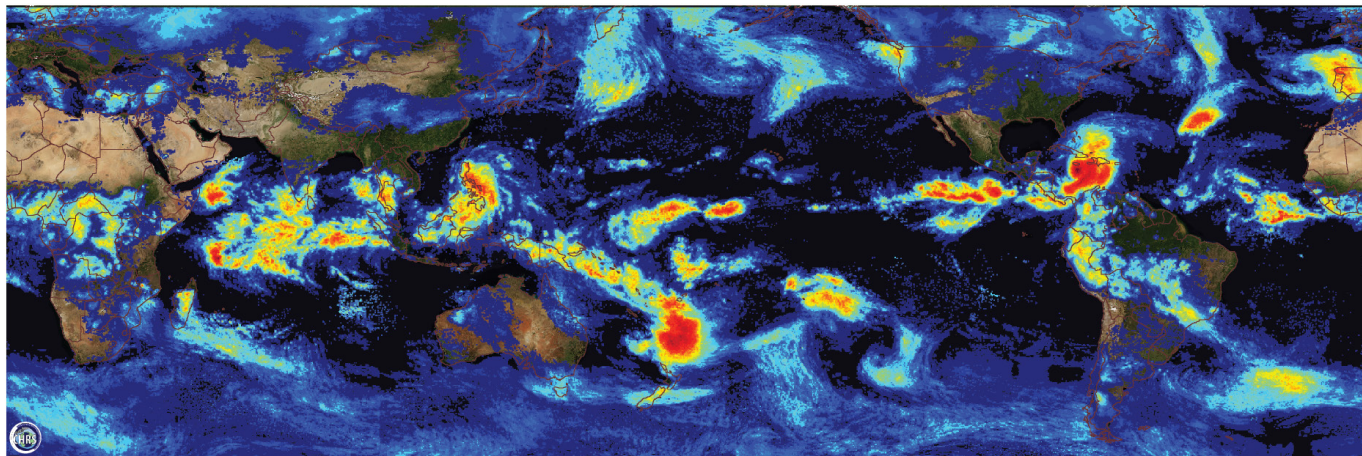




PRECIPITATION – PERSIANN - CDR

October 24, 2012



CLIMATE DATA RECORD SPECIFICATIONS

- 0.25-degree × 0.25-degree (60°S–60°N latitude and 0°–360° longitude)
- Daily product
- 1983–present
- Updated quarterly

VARIABLES TO THIS CLIMATE DATA RECORD

- Daily precipitation

SOME USES OF THIS

CLIMATE DATA RECORD

- Climatologists perform long-term climate studies at finer resolutions than previously possible
- Hydrologists use PERSIANN-CDR for rainfall-runoff modeling in regional and global scales, particularly in remote regions
- Performing extreme event analysis (intensity, frequencies, and duration of floods and droughts)
- Water resources systems planning and management

PRECIPITATION PERSIANN - CDR

<https://www.ncdc.noaa.gov/cdr/atmospheric/precipitation-persiann-cdr>

CLIMATE DATA RECORD

INFORMATION:

<http://www.ncdc.noaa.gov/cdr>

NOAA's Climate Data Record (CDR)



www.climate.gov
www.ncdc.noaa.gov