Prediction ONE: Kyoto

<https://www.data.jma.go.jp/obd/stats/etrn/view/monthly_s3_en.php?block_no=47759&view=1>

Station info:

**KYOTO   WMO Station ID:47759 Lat 35o00.8'N  Lon 135o43.9'E**

<https://www.data.jma.go.jp/obd/stats/etrn/view/monthly_s3_en.php?block_no=47759&view=14>

ALL STATIONS: CHECK ON THE 26th:

https://www.ncdc.noaa.gov/cdo-web/confirmation

Prediction two : Washington

[https://www.ncdc.noaa.gov/data-access/land-based-station-data/land-based-datasets/global-historical-climatology-network-ghcn](https://www.researchgate.net/deref/https%3A%2F%2Fwww.ncdc.noaa.gov%2Fdata-access%2Fland-based-station-data%2Fland-based-datasets%2Fglobal-historical-climatology-network-ghcn)

[http://www.wmo.int/pages/themes/climate/climate\_data\_and\_products.php](https://www.researchgate.net/deref/http%3A%2F%2Fwww.wmo.int%2Fpages%2Fthemes%2Fclimate%2Fclimate_data_and_products.php)

[http://iridl.ldeo.columbia.edu/SOURCES/.NOAA/.NCEP-NCAR/.CDAS-1/.DAILY/datasetdatafiles.html](https://www.researchgate.net/deref/http%3A%2F%2Firidl.ldeo.columbia.edu%2FSOURCES%2F.NOAA%2F.NCEP-NCAR%2F.CDAS-1%2F.DAILY%2Fdatasetdatafiles.html)

[http://www.usgodae.org/ftp/outgoing/fnmoc/models/](https://www.researchgate.net/deref/http%3A%2F%2Fwww.usgodae.org%2Fftp%2Foutgoing%2Ffnmoc%2Fmodels%2F)

[http://www.usgodae.org/ftp/outgoing/fnmoc/models/navgem\_0.5/](https://www.researchgate.net/deref/http%3A%2F%2Fwww.usgodae.org%2Fftp%2Foutgoing%2Ffnmoc%2Fmodels%2Fnavgem_0.5%2F)

[http://www.usgodae.org/ftp/outgoing/fnmoc/models/gfs\_1.0/](https://www.researchgate.net/deref/http%3A%2F%2Fwww.usgodae.org%2Fftp%2Foutgoing%2Ffnmoc%2Fmodels%2Fgfs_1.0%2F)

[http://www.usgodae.org/ftp/outgoing/fnmoc/models/nogaps/](https://www.researchgate.net/deref/http%3A%2F%2Fwww.usgodae.org%2Fftp%2Foutgoing%2Ffnmoc%2Fmodels%2Fnogaps%2F)

[http://globalweather.tamu.edu](https://www.researchgate.net/deref/http%3A%2F%2Fglobalweather.tamu.edu)

<https://power.larc.nasa.gov/data-access-viewer/>