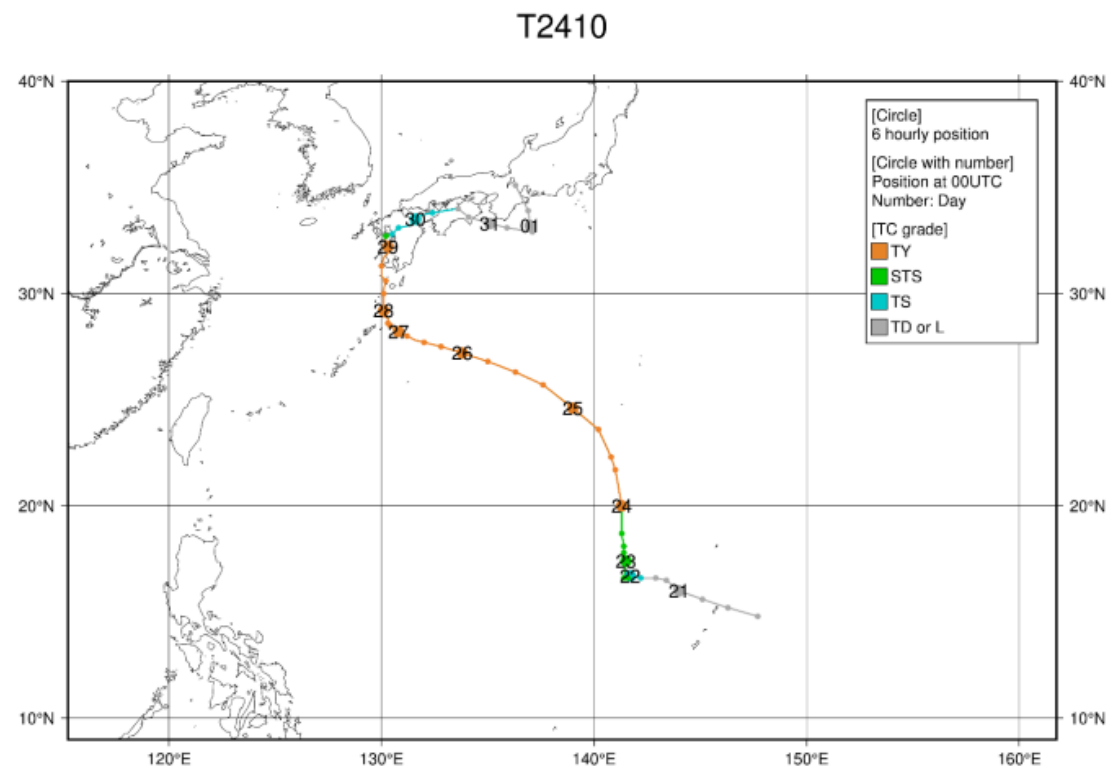


SHANSHAN (2410)

- SHANSHAN formed as a tropical depression (TD) around the Mariana Islands at 06 UTC on 20 August 2024 and it reached its peak intensity with maximum sustained winds of 95 kt and a central pressure of 935 hPa northeast of Amami-Oshima Island at 15 UTC on 27 August.
- For a full description, please refer to the RSMC Tokyo Annual Report:
 - <https://www.jma.go.jp/jma/jma-eng/jma-center/rsmc-hp-public/AnnualReport/2024/Text/Text2024.pdf>



SHANSHAN (2410)

- The ensemble forecast results from ECMWF, JMA, NCEP, and UKMet predicted tracks that were farther east and northeast compared to the Best Track data. Therefore, official forecast struggled to accurately predict its track.