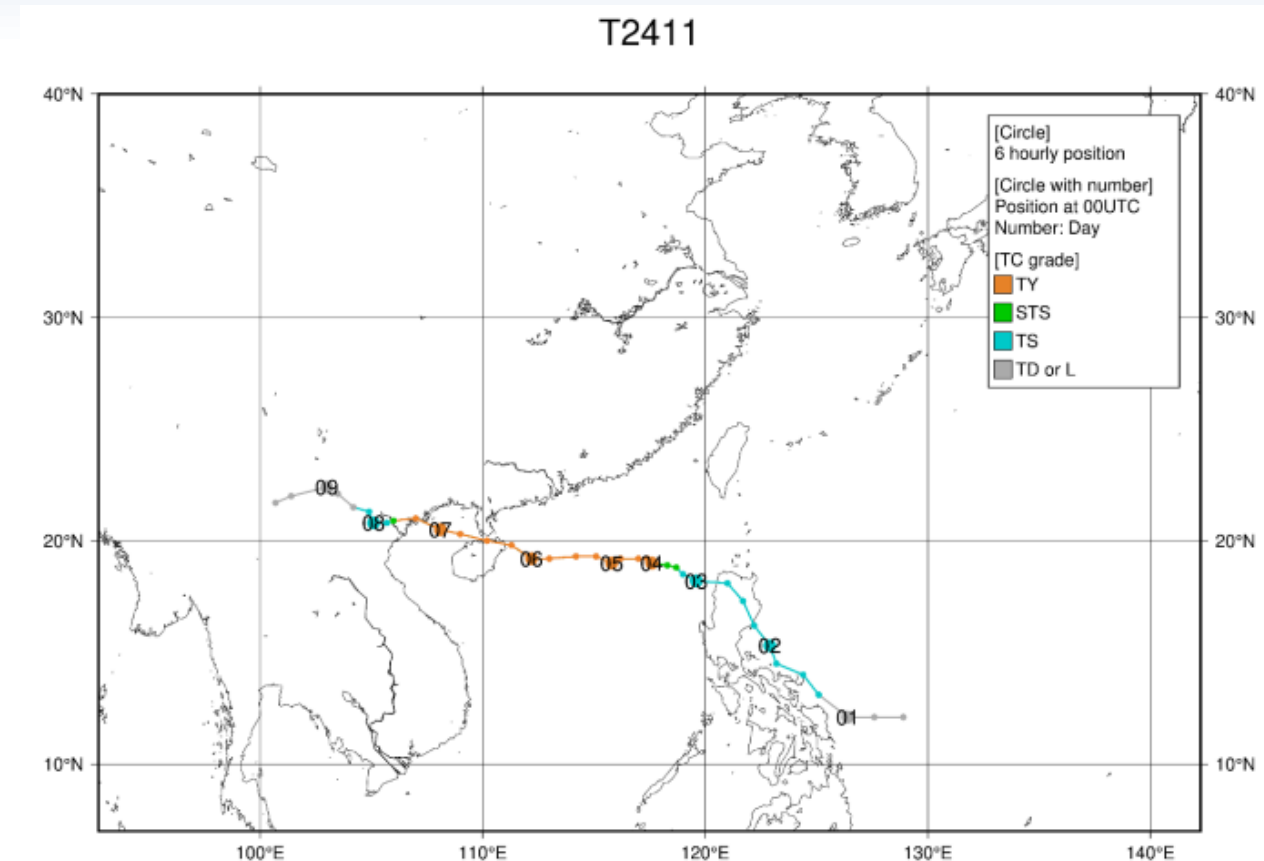


# YAGI (2411)

- YAGI formed as a tropical depression (TD) over the sea east of the Philippines at 12 UTC on 31 August 2024. It developed rapidly and reached its peak intensity with maximum sustained winds of 105 kt and a central pressure of 915 hPa over the same waters at 00 UTC on 5 September.
- For a full description, please refer to the RSMC Tokyo Annual Report:
  - <https://www.jma.go.jp/jma/jma-eng/jma-center/rsmc-hp-pub-eg/AnnualReport/2024/Text/Text2024.pdf>



# YAGI (2411)

- Regarding the rapid intensification in the South China Sea, none of the models, including the guidance tools, were able to predict it. The forecast tracks varied among the models, making it impossible to establish a reliable intensity outlook.
- Regarding the intensity recovery in the Gulf of Tonkin after weakening, the models predicted tracks passing far north of Hainan Island and therefore did not capture its weakening influence from Hainan Island.