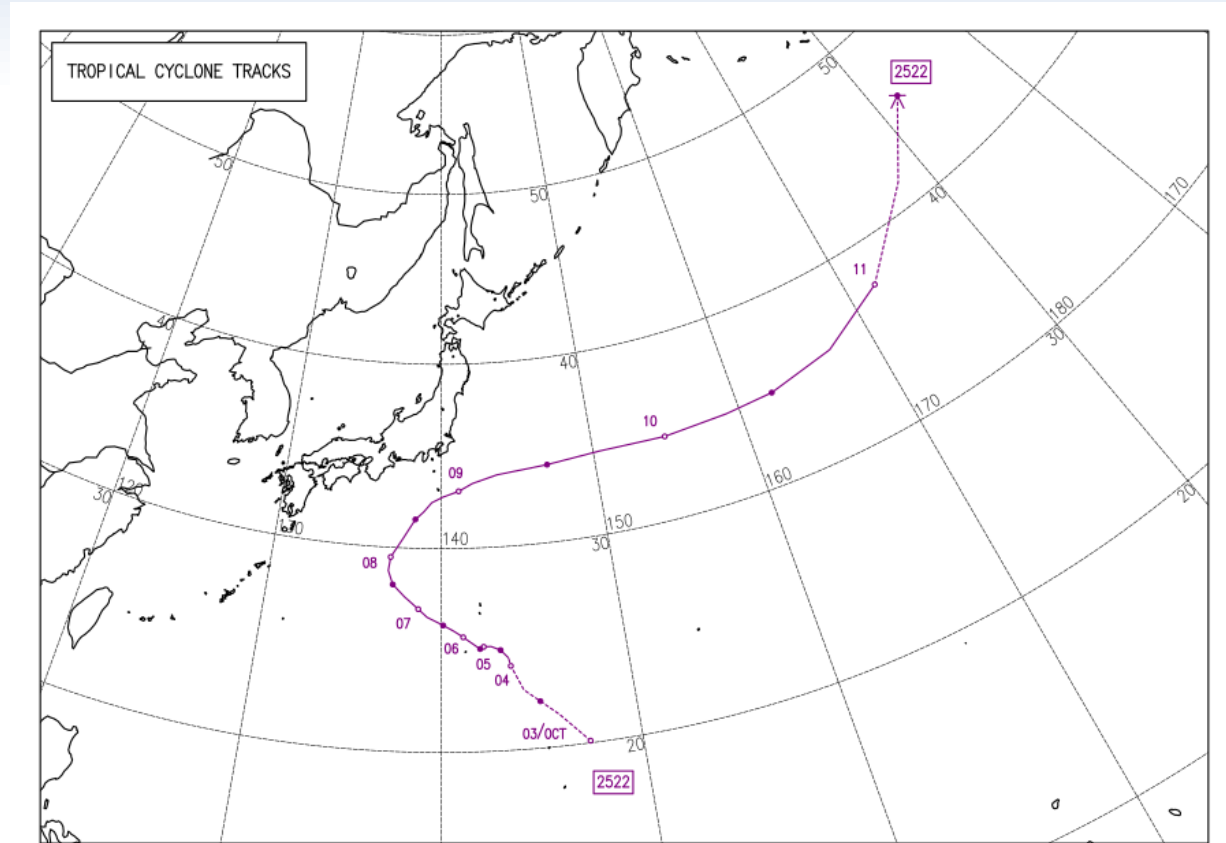


HALONG (2522)

- HALONG formed as a tropical depression (TD) over the sea southeast of the Ogasawara Islands at 00 UTC on 3 October 2025. It reached its peak intensity with maximum sustained winds of 100 kt and a central pressure of 935 hPa over the same waters at 18 UTC on 7 October.
- For a full description, please refer to the RSMC Tokyo Annual Report 2025, which will be published on this website later this year:
 - <https://www.jma.go.jp/jma/jma-eng/jma-center/rsmc-hp-pub-eg/annualreport.html>



HALONG (2522)

- The track error of Halong mainly comes from the following two factors:
 - In the early stage, the forecast track was deviated westward, leading to larger errors in 96- and 120-hour forecast;
 - After the recurvature, even a slight timing difference of the recurvature resulted in a large error because of the high movement speed.