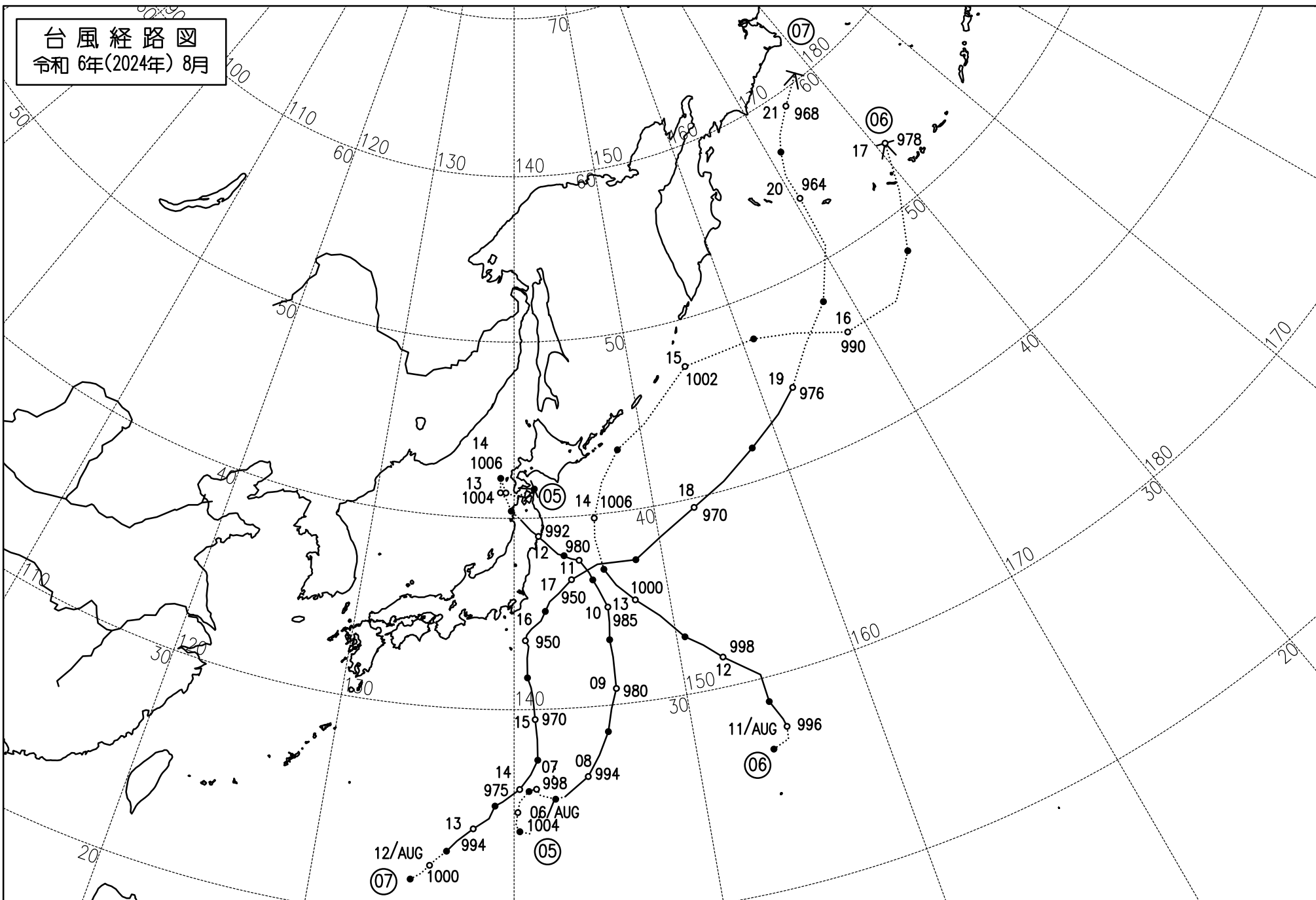
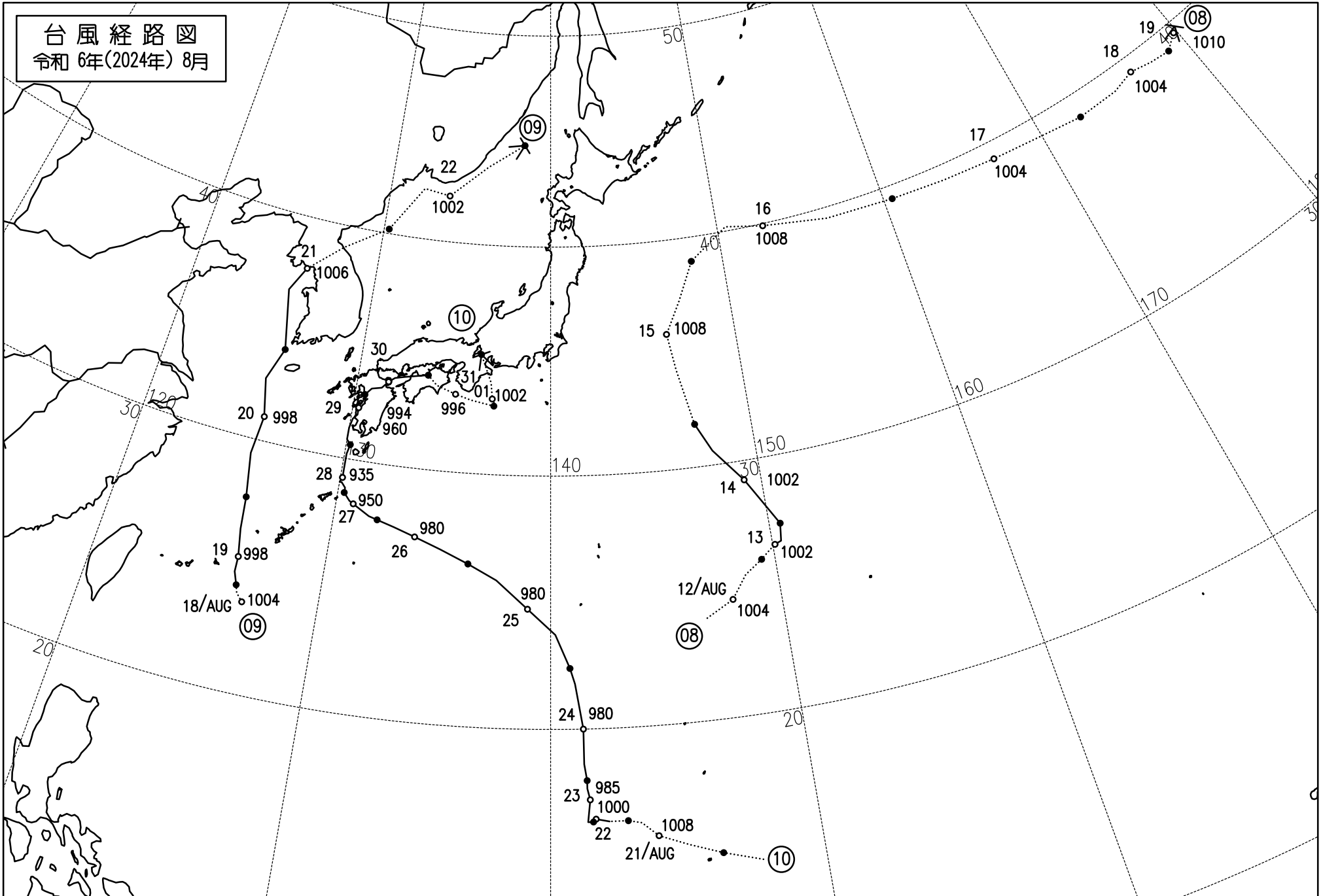




丸で囲った数字は台風番号である。経路上の○印は傍に記した日の9時、●印は21時の位置で、→は消滅を示す。また、経路の実線は台風、破線は熱帯低気圧あるいは温帯低気圧の期間を示す。



丸で囲った数字は台風番号である。経路上の○印は傍に記した日の9時、●印は21時の位置で、→は消滅を示す。また、経路の実線は台風、破線は熱帯低気圧あるいは温帯低気圧の期間を示す。

TROPICAL CYCLONE TRACKS
AUGUST 2024

— TS, STS or TY
 TD or extratropical cyclone
 ○ Position at 0000 UTC with date & central pressure
 ● Position at 1200 UTC
 [YYNN] Identification number

The map displays the tracks of four tropical cyclones in the Western Pacific during August 2024. The tracks are plotted on a grid of latitude and longitude, with landmasses of East Asia and Southeast Asia shown. The legend indicates that solid lines represent Tropical Storms (TS), Subtropical Storms (STS), or Typhoons (TY), while dotted lines represent Tropical Depressions (TD) or extratropical cyclones. Open circles indicate positions at 0000 UTC with date and central pressure, and solid circles indicate positions at 1200 UTC. The map shows cyclone 2405 moving from the south towards the Philippines, 2406 moving from the south towards the Philippines, 2407 moving from the south towards the Philippines, and 2408 moving from the south towards the Philippines.

TROPICAL CYCLONE TRACKS
AUGUST 2024

— TS, STS or TY
 TD or extratropical cyclone
 ○ Position at 0000 UTC with date & central pressure
 ● Position at 1200 UTC
 [YYNN] Identification number

The map displays the tracks of four tropical cyclones in August 2024:

- 2405:** A tropical storm that formed near the Philippines, moved north, and then turned east towards Japan.
- 2406:** A tropical storm that formed near the Philippines, moved north, and then turned east towards the East China Sea.
- 2407:** A tropical storm that formed near the Philippines, moved north, and then turned east towards the East China Sea.
- 2408:** A tropical storm that formed near the Philippines, moved north, and then turned east towards the East China Sea.

The map includes a grid of latitude and longitude lines, with landmasses outlined. The legend indicates that solid lines represent Tropical Storms (TS), Subtropical Storms (STS), or Typhoons (TY), while dotted lines represent Tropical Depressions (TD) or extratropical cyclones. Open circles indicate positions at 0000 UTC with date and central pressure, and solid circles indicate positions at 1200 UTC.

TROPICAL CYCLONE TRACKS
AUGUST 2024

— TS, STS or TY
 TD or extratropical cyclone
 ○ Position at 0000 UTC with date & central pressure
 ● Position at 1200 UTC
 [YYNN] Identification number

The map displays the tracks of four tropical cyclones in the Western Pacific during August 2024. The tracks are plotted on a grid of latitude and longitude, with landmasses outlined. The legend indicates that solid lines represent Tropical Storms (TS), Subtropical Storms (STS), or Typhoons (TY), while dotted lines represent Tropical Depressions (TD) or extratropical cyclones. Open circles indicate positions at 0000 UTC with date and central pressure, and solid circles indicate positions at 1200 UTC. The map shows the progression of these systems across the Western Pacific, with some systems making landfall in Japan and the Philippines.

Cyclone 2405: This system originated as a tropical depression in the central Pacific, moved westward, and made landfall in the Philippines on August 10th. It then moved northward, making landfall in Japan on August 14th. The track is marked with open circles at 0000 UTC and solid circles at 1200 UTC. The identification number 2405 is shown in a box.

Cyclone 2406: This system originated as a tropical depression in the central Pacific, moved westward, and made landfall in the Philippines on August 11th. It then moved northward, making landfall in Japan on August 15th. The track is marked with open circles at 0000 UTC and solid circles at 1200 UTC. The identification number 2406 is shown in a box.

Cyclone 2407: This system originated as a tropical depression in the central Pacific, moved westward, and made landfall in the Philippines on August 12th. It then moved northward, making landfall in Japan on August 16th. The track is marked with open circles at 0000 UTC and solid circles at 1200 UTC. The identification number 2407 is shown in a box.

Cyclone 2408: This system originated as a tropical depression in the central Pacific, moved westward, and made landfall in the Philippines on August 13th. It then moved northward, making landfall in Japan on August 17th. The track is marked with open circles at 0000 UTC and solid circles at 1200 UTC. The identification number 2408 is shown in a box.

TROPICAL CYCLONE TRACKS
AUGUST 2024

— TS, STS or TY
 TD or extratropical cyclone
 ○ Position at 0000 UTC with date & central pressure
 ● Position at 1200 UTC
 [YYNN] Identification number

The map displays the tracks of four tropical cyclones in the Western Pacific during August 2024. The tracks are plotted on a grid of latitude and longitude, with landmasses outlined. The legend indicates that solid lines represent Tropical Storms (TS), Subtropical Storms (STS), or Typhoons (TY), while dotted lines represent Tropical Depressions (TD) or extratropical cyclones. Open circles indicate positions at 0000 UTC with date and central pressure, and solid circles indicate positions at 1200 UTC. The map shows the progression of these systems across the Western Pacific, with some systems making landfall in Japan and the Philippines.

Cyclone 2405: This system is shown as a solid line (TS, STS, or TY) moving from the south towards Japan. It makes landfall in Japan on August 14th with a central pressure of 980. The track is marked with open circles at 0000 UTC and solid circles at 1200 UTC. The identification number 2405 is shown in a box.

Cyclone 2406: This system is shown as a solid line (TS, STS, or TY) moving from the south towards the Philippines. It makes landfall in the Philippines on August 11th with a central pressure of 996. The track is marked with open circles at 0000 UTC and solid circles at 1200 UTC. The identification number 2406 is shown in a box.

Cyclone 2407: This system is shown as a solid line (TS, STS, or TY) moving from the south towards Japan. It makes landfall in Japan on August 12th with a central pressure of 1000. The track is marked with open circles at 0000 UTC and solid circles at 1200 UTC. The identification number 2407 is shown in a box.

Cyclone 2408: This system is shown as a dotted line (TD or extratropical cyclone) moving from the south towards Japan. It makes landfall in Japan on August 14th with a central pressure of 980. The track is marked with open circles at 0000 UTC and solid circles at 1200 UTC. The identification number 2408 is shown in a box.

TROPICAL CYCLONE TRACKS
AUGUST 2024

— TS, STS or TY
 TD or extratropical cyclone
 ○ Position at 0000 UTC with date & central pressure
 ● Position at 1200 UTC
 [YYNN] Identification number

The map displays the tracks of four tropical cyclones in the Western Pacific during August 2024. The tracks are plotted on a grid of latitude and longitude, with landmasses outlined. The legend indicates that solid lines represent Tropical Storms (TS), Subtropical Storms (STS), or Typhoons (TY), while dotted lines represent Tropical Depressions (TD) or extratropical cyclones. Open circles indicate positions at 0000 UTC with date and central pressure, and solid circles indicate positions at 1200 UTC. The map shows the progression of these systems across the Western Pacific, with some systems making landfall in Japan and the Philippines.

Cyclone 2405: This system originated as a tropical depression in the central Pacific, moved westward, and made landfall in the Philippines on August 10th. It then moved northward, making landfall in Japan on August 14th. The track is marked with open circles at 0000 UTC and solid circles at 1200 UTC. The identification number 2405 is shown in a box.

Cyclone 2406: This system originated as a tropical depression in the central Pacific, moved westward, and made landfall in the Philippines on August 11th. It then moved northward, making landfall in Japan on August 15th. The track is marked with open circles at 0000 UTC and solid circles at 1200 UTC. The identification number 2406 is shown in a box.

Cyclone 2407: This system originated as a tropical depression in the central Pacific, moved westward, and made landfall in the Philippines on August 12th. It then moved northward, making landfall in Japan on August 16th. The track is marked with open circles at 0000 UTC and solid circles at 1200 UTC. The identification number 2407 is shown in a box.

Cyclone 2408: This system originated as a tropical depression in the central Pacific, moved westward, and made landfall in the Philippines on August 13th. It then moved northward, making landfall in Japan on August 17th. The track is marked with open circles at 0000 UTC and solid circles at 1200 UTC. The identification number 2408 is shown in a box.

TROPICAL CYCLONE TRACKS
AUGUST 2024

- TS, STS or TY
- - - TD or extratropical cyclone
- Position at 0000 UTC with date & central pressure
- Position at 1200 UTC
- [YYNN] Identification number

The map displays the tracks of tropical systems in the Western Pacific during August 2024. The geographical area covers approximately 10°N to 70°N latitude and 110°E to 180° longitude. Key features include:

- Geographical Labels:** Major landmasses such as Japan, Korea, Taiwan, and the Philippines are outlined.
- Cyclone Tracks:** Solid lines represent Tropical Storms (TS), Severe Tropical Storms (STS), or Typhoons (TY). Dashed lines represent Tropical Depressions (TD) or extratropical cyclones.
- Data Points:** Open circles indicate positions at 0000 UTC with the date and central pressure (e.g., 11/AUG 996, 1004). Filled circles indicate positions at 1200 UTC.
- Identification Numbers:** Boxed labels like [2405], [2406], and [2407] identify specific storm events.
- Pressure Values:** Numerical values (e.g., 994, 1000, 980) are placed near data points to denote central pressure in hPa.
- Date Markers:** Specific dates like "06/AUG" and "12/AUG" are used to mark key points in the storm's lifecycle.

TROPICAL CYCLONE TRACKS AUGUST 2024

- TS, STS or TY
- TD or extratropical cyclone
- Position at 0000 UTC
with date & central pressure
- Position at 1200 UTC

YYNN Identification number

