

Tropical Storm (TS) 09W (Tembin*)

First Poor : 1900Z 16 Jul 00

First Fair : 2300Z 16 Jul 00

First TCFA : 0130Z 17 Jul 00

First Warning : 1800Z 17 Jul 00

Last Warning : 0000Z 23 Jul 00

Max Intensity : 45 kts, Gusts to 55 kts

Landfall : None

Total Warnings : 22

Remarks : None

* Name assigned by RSMC Tokyo

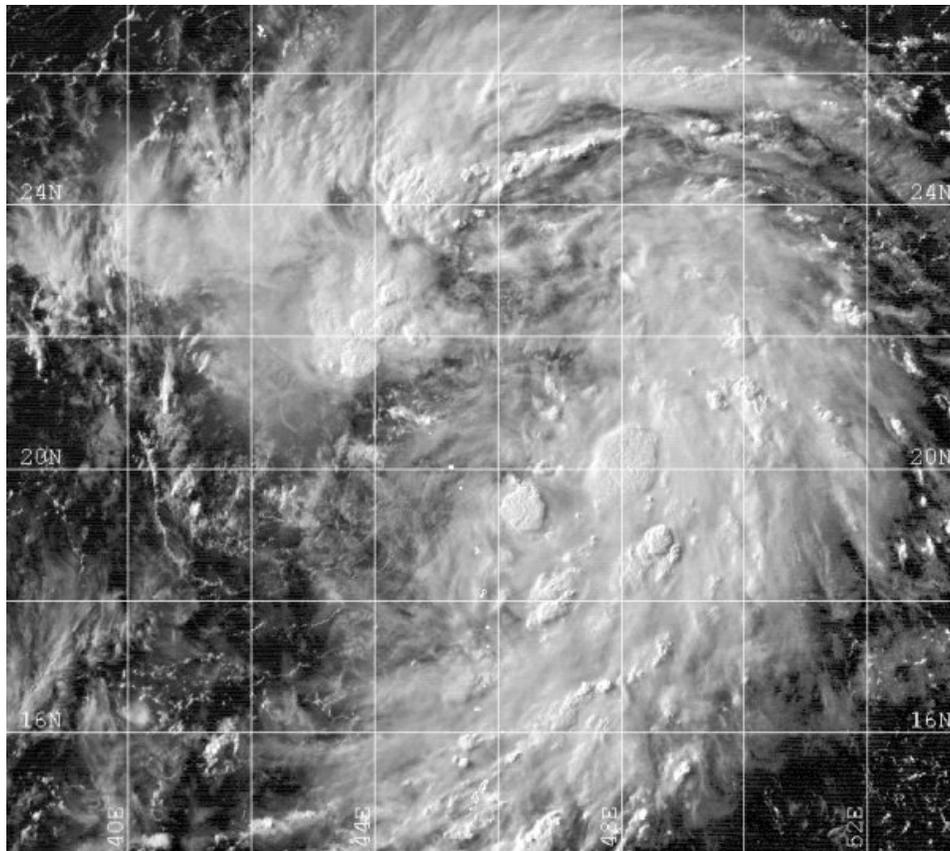


Figure 1-09W-1. 170731Z July 2000 GMS-5 visible image of the initial disturbance which became TS 09W. A broad area of deep convection can be seen around the center of this disturbance.

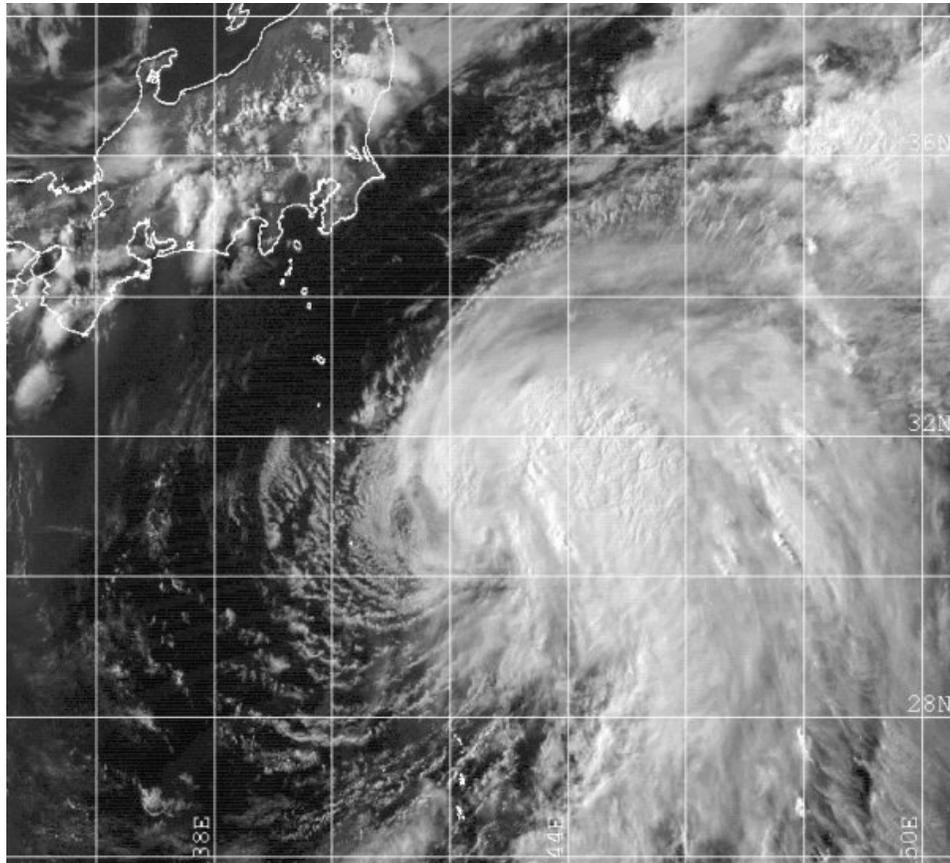


Figure 1-09W-2. 200731Z July 2000 GMS-5 visible image of TS 09W shortly after the cyclone reached maximum intensity. The effect of vertical shear is evident, with the deep convection displaced northeast of the low-level circulation center.

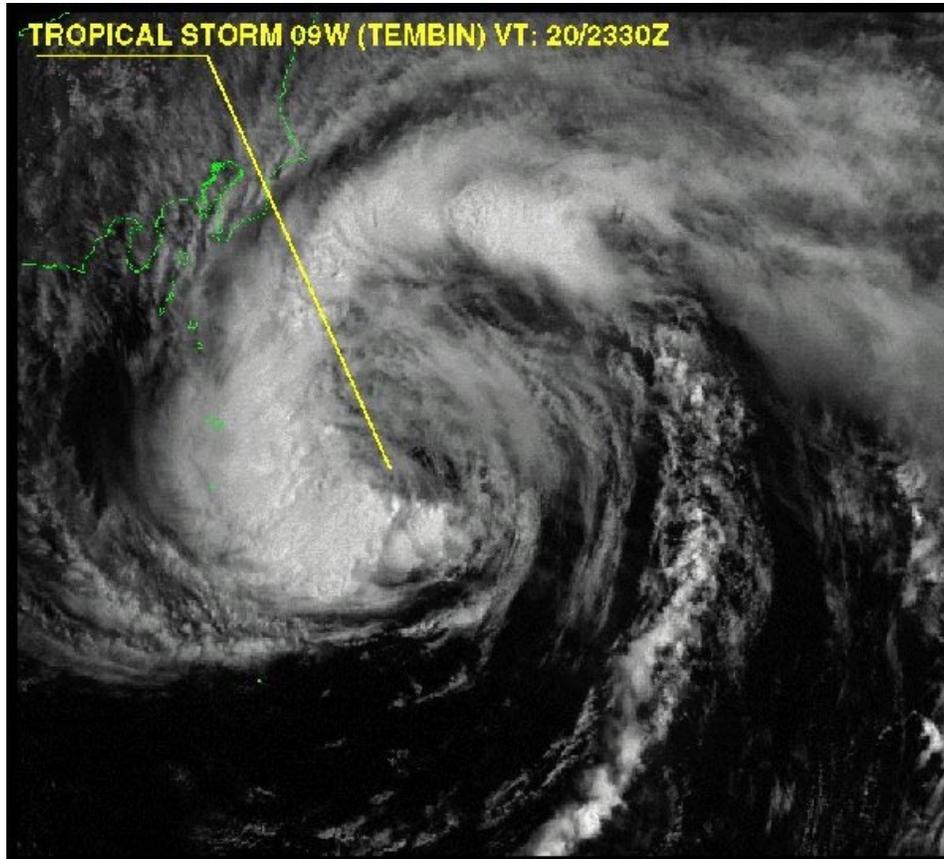


Figure 1-09W-3. 202330Z July 2000 GMS-5 visible image of TS 09W, with the deep convection west of the low-level circulation center.

TROPICAL STORM 09W (TEMBIN)
17 - 23 JULY 2000

