

TROPICAL CYCLONE 5 - DAY OUTLOOK

Equator to 25S and 160E to 120W

Issue Time: 0400 UTC Tuesday 24th December 2019

Next Issue: 0400 UTC Wednesday 25th December 2019

Issued by: Tropical Cyclone Centre, RSMC, and Nadi.

Existing Tropical Cyclones:

NIL.

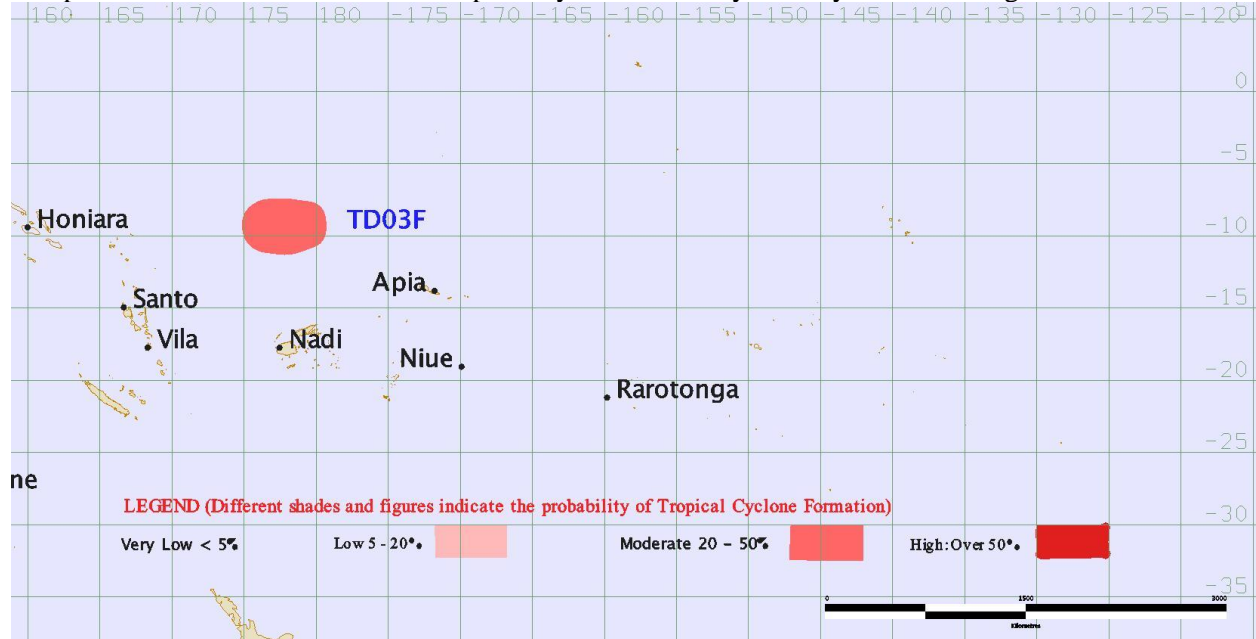
Potential for tropical cyclone formation in the region for the next 5 days till 29th December, 2019:

Tropical Disturbance 03F was analyzed near 8.0S 176.3E [1000 hPa] at 240300UTC. TD03F is expected to intensify into a Tropical Cyclone. The potential for it to develop into a Tropical Cyclone in the next 5 days till 29th December 2019 is shown below:

Wednesday 25th December

Tropical Disturbance TD03F is expected to lie in the shaded region. The potential for the formation of a Tropical Cyclone from this system in the region is **MODERATE**.

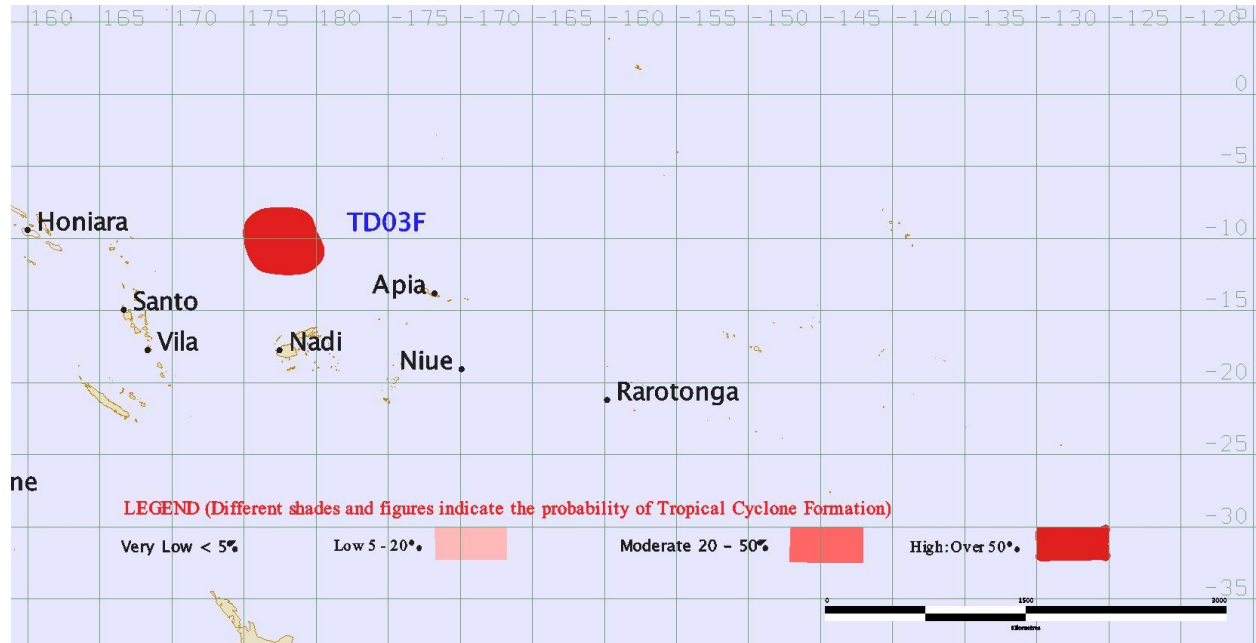
The potential for the formation of a Tropical Cyclone from any other system in the region is **VERY LOW**.



Thursday 26th December

Tropical Disturbance TD03F is expected to lie in the shaded region. The potential for the formation of a Tropical Cyclone from this system in the region is **HIGH**.

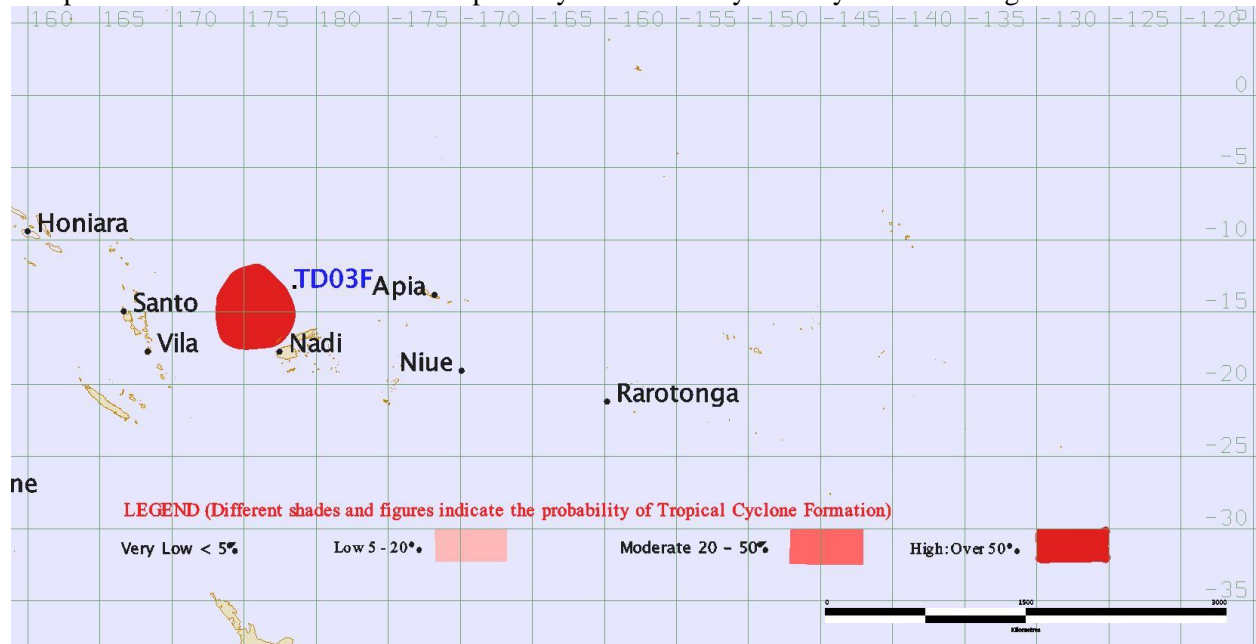
The potential for the formation of a Tropical Cyclone from any other system in the region is **VERY LOW**.



Friday 27th December

Tropical Disturbance TD03F is expected to lie in the shaded region. The potential for the formation of a Tropical Cyclone from this system in the region is **HIGH**.

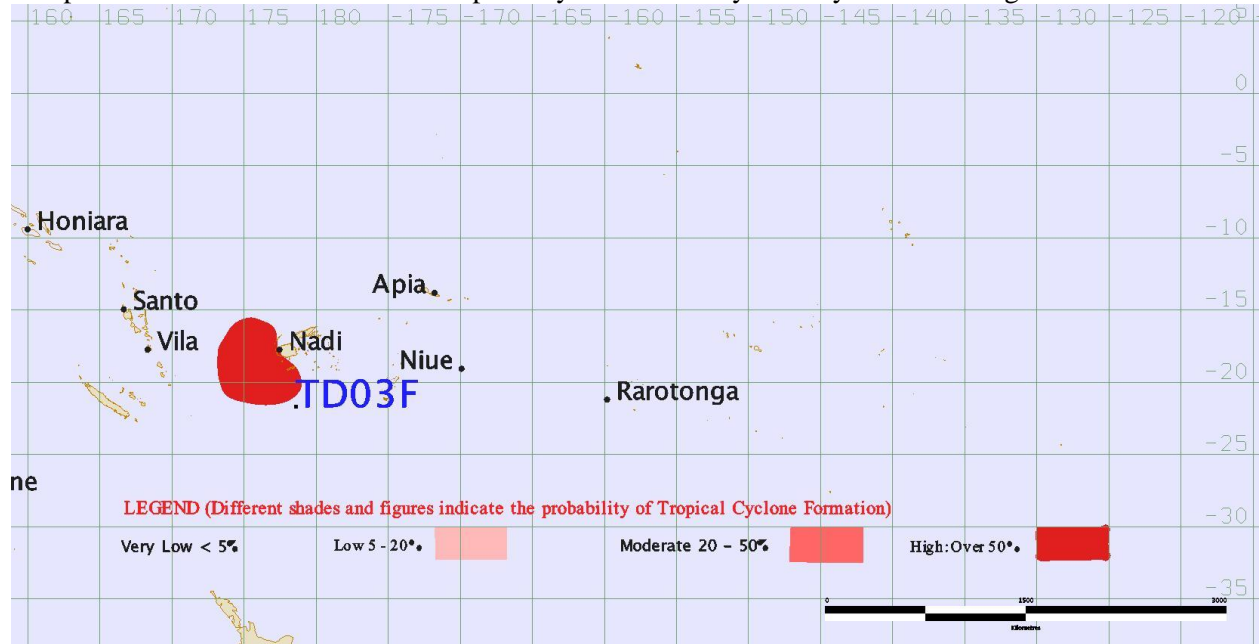
The potential for the formation of a Tropical Cyclone from any other system in the region is **VERY LOW**.



Saturday 28th December

The potential for the formation of a Tropical Cyclone from a low pressure system expected to lie in the shaded region is **HIGH**.

The potential for the formation of a Tropical Cyclone from any other system in the region is **VERY LOW**.



Sunday 29th December

The potential for the formation of a Tropical Cyclone from a low pressure system expected to lie in the shaded region is **HIGH**.

The potential for the formation of a Tropical Cyclone from any other system in the region is **VERY LOW**.

