



CENTRAL PACIFIC HURRICANE CENTER TROPICAL CYCLONE REPORT

TROPICAL CYCLONES 1995

Central Pacific Hurricane Center

JULY 16 - 17, 1995 (TROPICAL STORM BARBARA)

BARBARA initially developed as a disturbance in the Eastern Pacific Ocean near 8.5N 94.7W on July 4, 1995. The disturbance moved on a west northwest path before becoming Tropical Depression TWO-E and Tropical Storm BARBARA on July 7. BARBARA then continued on a westward track increasing to hurricane strength on July 9 near 13N 112W.

Hurricane BARBARA continued on a westerly track, reaching a peak intensity of 120 knots on July 13. The storm then started to weaken as it encountered increasing wind shear ahead of an upper trough moving eastward through the Hawaiian Islands. BARBARA was downgraded to a tropical storm on July 15 while moving west northwest at 10 knots. The storm was then downgraded to a tropical depression on July 16 near 17N 145W as it moved into an area with increasing westerly winds and lower sea surface temperatures.

1995: Tropical Storm Barbara

Date/Time (UTC)	Latitude (N)	Longitude (W)	Pressure (mb)	Wind Speed (kt)	Stage/Notes
07/16/1800	16.0	139.5		40	Tropical Storm
07/17/0000	16.3	140.5		30	Tropical Depression

07/17/0600	16.5	141.5		30	"
07/17/1200	16.8	142.4		30	"
07/17/1800	17.1	143.4		30	"
07/18/0000	17.3	144.4		25	"