

Tropical Cyclone Abbreviated Report
Tropical Depression Fourteen-E
3-4 October 2001

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A small swirl of low clouds developed along the Intertropical Convergence Zone well to the south-southwest of Baja California on 30 September. The swirl moved westward with little development until 2 October when it started to generate convection. Satellite intensity estimates indicate the system became a tropical depression near 0000 UTC 3 October about 800 n mi southwest of the southern tip of Baja California (Table 1). The convection did not persist as the system moved westward to west-northwestward, and the cyclone dissipated early on 4 October about 900 n mi southwest of the southern tip of Baja California. The remnant low cloud swirl continued westward for another 24-36 h before dissipating completely.

Table 1. Best track, Tropical Depression Fourteen-E, 3 - 4 October 2001

Date/Time (UTC)	Latitude (°N)	Longitude (°W)	Pressure (mb)	Wind Speed (kt)	Stage
03 / 0000	13.7	120.3	1009	25	tropical depression
03 / 0600	13.8	121.2	1008	30	"
03 / 1200	14.0	121.8	1008	30	"
03 / 1800	14.3	122.4	1009	30	"
04 / 0000	14.7	123.0	1010	25	"
04 / 0600					dissipated
03 / 0600	13.8	121.2	1008	30	minimum pressure

