

Brief Information about Tropical Depression One-E  
21-23 May 1995

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10 January 1996

Convection, associated with a disturbance along the ITCZ, became consolidated a short distance to the south of the Gulf of Tehuantepec on 19 May. Continuity suggests that this disturbance was related to a westward-moving tropical wave that entered the eastern north Pacific in mid-May. For a couple of days, the disturbance moved westward without significant development. Organization of the cloud pattern increased early on the 21st, and it is estimated that Tropical Depression One-E formed at 0600 UTC 21 May, about 350 n mi south of Manzanillo, Mexico. The cyclone moved westward over the waters of the Pacific with little change in intensity for the next day or two, until late on the 22nd when convection decreased and the organization began to deteriorate. The depression dissipated around 0600 UTC 23 May.

Table 1. Post-analysis best track, Tropical Depression One-E, 21-23 May, 1995.

Date/Time (UTC)	Position		Pressure (mb)	Wind Speed (kt)	Stage
	Lat. (°N)	Lon. (°W)			
21/0600	13.2	104.2	1006	30	Trop. Depression
1200	13.2	106.1	1006	30	" "
1800	13.3	108.0	1006	30	" "
22/0000	13.4	109.6	1005	30	" "
0600	13.6	111.0	1005	30	" "
1200	13.8	112.5	1006	30	" "
1800	14.0	114.1	1007	25	" "
23/0000	14.3	115.6	1008	20	" "
0600					Dissipated
22/0600	13.6	111.0	1005	30	Minimum Pressure