

Table 16.--MOCNESS and Manta net stations.

Location	Station No.1	Date 1985	Lat. N	Long. W
W5D1	1	12 December	21°30.3'	157°45.7'
W5N1	2	12 December	21°31.2'	157°44.6'
W5N2	3	13 December	21°30.6'	157°44.8'
W5D2	4	13 December	21°31.0'	157°45.0'
W2D1	5	13 December	21°31.3'	157°47.6'
W2D2	6	13 December	21°31.0'	157°47.6'
W2N1	7	13 December	21°31.2'	157°47.4'
W2N2	8	13 December	21°31.0'	157°47.4'
Thermocline	9	14 December	21°31.2'	157°39.5' (no Manta)
W15D1	10	14 December	21°31.4'	157°33.7'
W15D2	11	14 December	21°30.1'	157°34.1'
W15N1	14	14 December	21°30.6'	157°34.5'
W15N2	15	14 December	21°33.9'	157°31.8'
L1D1	21	16 December	21°21.7'	158°09.6'
L1D2	22	16 December	21°22.4'	158°10.2'
L5D1	23	16 December	21°20.8'	158°11.7'
L1N1	24	16 December	21°19.6'	158°09.3'
L1N2	25	16 December	21°19.6'	158°09.3'
L5N1	26	17 December	21°19.7'	158°11.8'
L5N2	27	17 December	21°20.7'	158°12.6'
L5D2	28	17 December	21°20.4'	158°13.9'
L15D1	29	17 December	21°20.8'	158°22.6'
L15D2	30	17 December	21°20.8'	158°24.9'
L5N2, TC	31	17 December	21°21.0'	158°13.5' (no Manta)
L15N1	32	17 December	21°21.4'	158°22.2'
L15N2	33	18 December	21°20.8'	158°22.8'

¹ Station numbers began sequentially with 1 on Leg II and therefore differ from station numbers on Leg I.

Table 17.--Cobb trawl stations, Leg II.

Station No.1	Date 1985	Lat. N	Long. W
20	15 December	21°31.9'	157°46.9'
38	18 December	21°25.0'	158°42.7'

¹ Station numbers began sequentially with 1 leg on Leg II and therefore differ from station numbers on Leg I.