

LOCATIONS. 26  
 3 TABLE OF STATION LOCALITIES

A single station number was assigned to each general area in which field work was done. (e.g., 18-3 for Paita, Peru). The approximate coordinates given below establish roughly the centers of these areas. Coordinates of more specific sites within each Station area are either listed here (see a., b., etc., this table) or are indicated on maps appearing in the Data Summary for each individual Station.

STATION NUMBER	NAME OF LOCATION	DATE, 1968	APPROXIMATE COORDINATES		HO. CHART NO.
			LAT.	LONG.	
18-1	Isla Santa Clara, Ecuador	5-7 April	3° 10' S	80° 26' W	<del>HO</del> 5948
18-2	Talara, Peru	8-9 April	4° 34' S	81° 18' W	<del>HO</del> 5514
18-3	Paita, Peru	10-13 April	5° 05' S	81° 07' W	<del>HO</del> 5703
18-4	Salinas, Ecuador xxxxxxxxxxxxxxxxxxxxxxxx Salinas and vicinity, Ecuador	15-18 April	2° 11' S	80° 59' W	<del>HO</del> 1123
18-5	Manta, Ecuador	19-20 April	0° 56' S	80° 43' W	Ecuadorian # 501
18-6	Punta Galera, Ecuador	22 April	0° 50' N	80° 05' W	<del>HO</del> 1176
18-7	Punta Súa, Ecuador	23 April	0° 52' N	79° 55' W	<del>HO</del> 1176
18-8	Atacames Reef, Ecuador	23 April	1° 00' N	79° 54' W	<del>HO</del> 1176
18-9	Punta Barca, Bahía de Buenaventura, Colombia	26 April	3° 50' N	77° 16' W	<del>HO</del> <del>1176</del> 11786
18-10	<del>Isla Gorgona, Colombia</del> Punta Moño, Isla Gorgona, Colombia	27 April	2° 57' N	78° 12' W	<del>HO</del> 1176
18-11	Straits between Isla Gorgona and Isla Gorgonilla, Colombia	28 April	2° 56' N	78° 13' W	<del>HO</del> 1176

## STATION LOCATIONS

STATION NUMBER	NAME OF LOCATION	DATE	APPROXIMATE COORDINATES		HO. CHART NO.
			LAT.	LONG.	
18-12	Bahia Solano, Colombia	30 April - 1 May	6° 20' N	77° 20' W	<del>HO</del> 1818
	a. Punta San Francisco Solano		6° 18' N	77° 29' W	<del>HO</del> 1818
	b. Punta Cotudo		6° 18.4' N	77° 26' W	<del>HO</del> 1818
	c. Punta Nabuga		6° 22.8' N	77° 23.7' W	<del>HO</del> 1818
18-13	Bahia Cupica, Colombia	2 May	6° 40' N	77° 28' W	<del>HO</del> 0814
	a. Punta Cruces		6° 39.3' N	77° 30.6' W	<del>HO</del> 0814
	b. Chicocoro Bay		6° 41.0' N	77° 29.5' W	<del>HO</del> 0814
18-14	Balboa, Canal Zone, and Panama City, Panama	5-6 May	8° 57' N	79° 32' W	<del>HO</del> 5584 <del>HO</del> 5006
	a. Naos & Culebra Islets, C.Z.		8° 54.8' N	79° 31.9' W	<del>HO</del> 5006
	b. Punta Paitilla, Panama City		8° 58.1' N	79° 31.0' W	<del>HO</del> 5584
18-15	<del>Taboguilla</del> Isla Taboguilla, Bay of Panama	7 May	8° 48' N	79° 31' W	<del>HO</del> 5006
18-16	Isla Montuosa, Panama	9 May	7° 28' N	82° <sup>14'</sup> <del>18'</del> W	<del>HO</del> 1018
18-17	Area of <del>Negritos Islands</del> Islas Negritos and Isla Cedra, Gulf of Nicoya, Costa Rica	11-12 May	9° 56' N	84° 51' W	<del>HO</del> 1060
18-18	Bahia Brasilito Braxilito (Brasilito) Bay, Costa Rica	13 May	10° 25' N	85° 49' W	<del>HO</del> 1031

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STATION LOCATIONS

STATION NUMBER	NAME OF LOCATION	DATE	APPROXIMATE COORDINATES		HO. CHART NO.
			LAT.	LONG.	
18-19	Punta Chiquirin & vicinity, El Salvador, Gulf of Fonseca	15, 16 May	13° 18' N	87° 47' W	973
18-20	and vicinity, Salina Cruz, Oaxaca, Mexico	20, May	16° 10' N	95° 12' W	HO 0876 2424
a.	Bahia Ventosa	20, May	16° 10.1' N	95° 09' W	0876
b.	Shore west of Salina Cruz Harbor	20, May	16° 9.5' N	95° 12.6' W	2424
18-21	Acapulco and vicinity, Guerrero, Mexico	23, May	16° 50' N	99° 55' W	HO 872
a.	Northeast corner of La Roqueta Island	23, May	16° 49.25' N	99° 55.5' W	HO 872
b.	Ieacos Bay on southeast corner of Bahia de Acapulco	24, May	16° 50' N	99° 52.7' W	872
18-22	Tenacatita Bay, Jalisco, Mexico.	27 May	19° 17' N	104° 50' W	936
18-23	Magdalena Bay, Baja California, Mexico	2, June	24° 24' N	112° 4' W	1664