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Chief, Communications Division

Chief, Aids to Navigation

United States Loran Stations in Operation

1. In accordance with your verbal request of this date, there are listed below, the loran transmitting stations operated by the United States Coast Guard as of July 1, 1951:

A. U. S.-CANADIAN EAST COAST CHAIN

	1. Ferdericksdahl, Greenland	SM	1L4	59-58-05.0N	44-39-14.0W
	2. Battle Harbor, Caribou Island, Labrador	DS	1L4,1L3	52-14-51.3N	55-36-43.2W
	3. Bonavista, Newfoundland	SM	1L3	48-41-45.6N	53-05-18.2W
	4. Port Aux Basques, Newfoundland	SS	1H1	47-33-53.8N	59-09-50.7W
	5. Nantucket, Siasconset, Mass	DM	1L3,1L4		
		SS	1H0	41-14-59.7N	69-58-21.7W
6	6. Sandy Hook	SM	1H0	40-28-21.56N	74-0-44.20W
	7. Cape Hatteras	DS	1H4	35-14-25.93N	75-31-37.83W
	8. Folly Island	DM	1H6,1H7	32-41-02.8N	75-53-13.1W
	9. Hobe Sound	SS	1H7	27-04-41.1N	80-07-14.1W

B. U. S. CANADIAN WEST COAST CHAIN

	1. Pt. Arguello	SS	2H2	34-34-45.7N	120-38-36.0W
	2. Pt. Arena	DN	2H2,2H3	38-55-44.1N	123-43-37.3W
	3. Cape Blanco	DS	2H3,2H4	42-50-09.0N	124-33-46.4W
	4. Pt. Grenville	DM	2H4,2H5	47-18-20.6N	124-16-34.8W

C. ALEUTIAN CHAIN

	1. Unimak	SS	1L6	52-56-05-5N	158-57-23.5W
	2. Adak	DM	1L6,1L7	51-59-35.87N	176-36-43.96W
	3. Attu	SS	1L7	52-48-29.37N	173-09-43.14W

D. HAWAIIAN CHAIN

	1. Upolu Pt., Hawaii	SS	2L0	20-15-15.23N	155-53-22.76W
	2. Niihau	DM	2L0	21-48-16.4N	160-14-13.5W
	3. French Frigate Shoals	SS	2L1	23-47-04.7N	166-12-39.5W

E. MARSHALLS CHAIN

	1. Ebeye, Kwajalein	SS	1L1	09-00-52.3N	167-43-52.4E
	2. Eniwetok, Eniwetok	DM	1L0,1L1	11-21-45.58N	162-21-14.41E
	3. Peale Island, Wake	SS	1L0	19-18-45.9N	166-37-27.08E

F. MARINAS CHAIN

	1. Pontangeras, Ulithi	SM	4H2	10-04-14.50N	139-40-24.30W
	2. Cocos, Guam	DS	4H2,4H3	12-12-42.10N	144-38-40.50W
	3. Saipan	SM	4H3	15-07-50.17N	145-41-40.20W

G. PHILLIPINE CHAIN

1. Naulo Pt.	SM	1L6	15-42-22.01N	119-53-45.35E
2. Talarpulan Island	DS	1L6,1L7	12-07-54.69N	119-53-45.35E
3. Taramputao Point	SM	1L7	9-02-57.50N	117-37-44.30E

H. JAPANESE CHAIN

1. Okinawa	4H7		26-23-49.0N	119-53-45.3E
2. Iwo Jima	DN	4H6,4H7	24-48-45.63N	141-19-35.09E
3. Oshima	SS	4H6	34-40-36 .0N	139-26-33.00E

Chief, Aids to Navigation to
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3 Jul 1951
OAN-1

2. The following rate is operated by the United States Air Force in the EASTERN GULF OF MEXICO:

1. Venice, Florida	SS 1L0	27-04-36.97N	82-27-02.18N
2. Cape San Blas, Fla.	DM 1L0,1L2	29-40-05.070N	85-21-29.228W
3. Biloxi, Miss.	SS 1L2	30-23-26.712N	88-51-32.507W

3. The following rate is planned for operation, commencing 1 January 1952:

GULF OF ALASKA

1. Biorka Island	SS 1L2	56-51-22.11N	135-33-16.30W
2. Ocean Cape Yakutat	DM1L2,1L3	59-30-40.96N	139-46-24.02W
3. Spruce Cape, Kodiak	SS 1L3	57-49-26.18	152-19-33.67W

4. The following station locations were selected to protect loran operating frequencies in region 2:

Brazos-Santiago, Texas
Cristobal Mole, C.Z.
San Juan, P.R.

R. M. ROSS