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REPORT OF RADIOS SEALED BY
CAPTAIN OF THE PORT
PORT HUENEME, CALIFORNIA.

2 January, 1943.

NAME OF VESSEL:	ISLAND MAIL	ALCOA PERMANENT
NATIONALITY:	U.S.	U.S.
MASTERS NAME:	J. SMITH.	K.G. LANDBERG
TYPE RADIO:	MAIN & AUX. ET-8010CA H.F.- ET-8019	MAIN & AUX.- ET-8010-CA H.F. - ET-8019
FREQUENCY:	MAIN & AUX. 500 to 355 Kcs. H.F. - 4 to 22 MC.	MAIN & AUX. 500 to 355 kcs. H.F. - 4 to 22 Mcs.
POWER:	MAIN & AUX - 200 Watts. H.F. 200 watts.	MAIN & AUX. - 200 Watts. H.F. - 200 Watts.
MANUFACTURED BY:	Radiomarine Corpn.	Radiomarine Corpn.,
TYPE SEAL USED:	Start stop switch for all transmitters sealed in off position with U.S. CUSTOM Paper seal Los Angeles 23 Dec. 1942. Signed Wm. HANSON, Inspected seal and found to be intact.	Start-stop switch sealed in off position with U.S. CUSTOM Paper Seal, Oakland California, 31 December, 1942. Signed by A.E. Fisher, F.C.C. Inspected seal and found to be intact.

R.E. Hoyt

R.E. HOYT
Radio Electrician, USCG.