

Sources of Radio Log Messages

ITASCA1: Smooth copy of position number 1 of the Itasca radiolog, from 0001 local time on July 1 to 2359 July 2, local time. This log was intended as point to point radio log for general communication of the Itasca. Found in National Archives, Record Group 26, 601, Entry 283B, Box 448: "Alaska to Amelia Earhart".

ITASCA2: Smooth log of position number 2 of the Itasca radiolog, from 1900 local time on July 1 to 0825 local time, July 7, 1937. This log was the monitor of Earhart communications, watched primarily by LG Bellarts and GE Thompson. Found in National Archives, Record Group 26, 601, Entry 283B, Box 448: "Alaska to Amelia Earhart".

BELLARTS: Original rough radiolog, equivalent to ITASCA2, running from 1900L/July 1 to 1039L/July 2. Found in National Archives, Record Group 200, Papers of L.G. Bellarts, NN37-86.

HOWLAND: Original rough radiolog can be found in the same location as BELLARTS; the smooth version in the location as ITASCA1. This is the log maintained by Howland Island, running from 2200 local time (+10.5 Time Zone) July 1 through 2130 local time, July 13, 1937.

MIDWAY: Letter from GH Miller, PAA Station Midway, to Division Communications Superintendent, Communications, Alameda, CA, dated July 11, 1937. Obtained from TIGHAR archives.

ALAMEDA: Letter from GW Angus, roving PAA manager, to the Chief Communication Engineer, Communications, New York, dated July 10, 1937. Note that the times of events in Honolulu do not match with other sources. Obtained from TIGHAR archives.

WAKE: Letter from RM Hansen, PAA Station, Wake Island, to Division Communications Superintendent, Communications, Alameda, dated July 10, 1937. Obtained from TIGHAR archives.

HONOLULU: Log of Honolulu/Mokapu PAA Station, filed by KC Ambler, sent to Division Superintendent, Communications Department, Alameda, dated July 10, 1937.