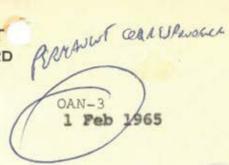
TREASURY DEPARTMENT UNITED STATES COAST GUARD

COMMANDANT
U.S. COAST GUARD
Headquarters
Washington, D.C.

Remarks:





To: Via:	Commandant Commanding Commander,	Officer, CG Fourteenth	Loran Coast G	Station uard Di	Hawaii, strict (Hawa:	11
Subj:	Assignment	of Loran Fu	nctions	and Cor	nstants		
Ref:	(a) Aids to Article	Navigation C-4	Manual	(CG-22)	2), Appe	ndix C	,
the Lo Loran by the in ord	ference (a) ran Function Transmitting Coast Guard er to post t information	s and Const Station. To has this in he informat:	ants upo o insuro nformat: ion requ	on estable that elements on reaching the state of the sta	olishmen each sta dilv ava	t of a tion o	perate
Specif	ic Repetitio	n Rate: 2L	4	TYPE OPE	ERATION	III	100
Statio	n Function:	MASTER /7		SLAVE /	*/		
Associ	ated Station	: CG LORSTA	MOLOKA	I (MAST	ER)		
Coding	Delay:	1000 us	Standar	d time	delay _	N/A	us
Envelo	pe tolerance	: + 2 micro	second	is			
Rated p	peak power:	1000	kilowat	ts			
Freque	ncy: 1850	kcs					3
Pulse :	Shape: RISE	20 ± 1	us V	VIDTH _	42 +	1	_us

The above information supersedes all previous information and will remain effective until a change or changes are directed.

W. R. FEARN By direction