

UNITED STATES OF AMERICA (HAWAII)

Honolulu (USCG)

Position: 21°26'00"N 158°09'00"W
Call Sign: NMO

METAREA: XII
Area Covered: East Pacific
(a) Coastal waters out to 100 miles from Hawaiian Islands and inter-island channels
(b) Offshore waters within 1000 miles of Hawaiian Islands
(c) North Pacific; Equator - 50°N, 140°W - 160°E
(d) South Pacific; Equator - 25°S, 110°W - 160°E

Watch hours on Ch70

Mode Of Transmission	ID	Frequency	Area	Remote Transmitting Site	Position	Hours of Operation
RT (HF)	A	6 501 kHz				
RT (HF)	B	8 764 kHz				
RT (HF)	C	13 089 kHz				
VHF	D	Ch 22A				

Broadcast Times	Frequency ID	Contents of Broadcast	Language/Code Form
0005, 1800	B, C	Gale warnings, synopsis, forecast for Pacific High Seas Forecast Areas. Coastal waters forecast up to 40 n miles. Offshore forecasts beyond 40 n miles out to 240 n miles. Tsunami Watch / Warning for Central Pacific, whilst in force. Navigational warnings: Maritime Safety Information.	
0500, 0900, 1700, 2100	D	Navigational warnings: Local navigational warnings for the Hawaiian Islands.	
0500, 1700	D	Gale warnings, synopsis, forecast for Pacific High Seas Forecast Areas. Coastal waters forecast up to 40 n miles. Offshore forecasts beyond 40 n miles out to 240 n miles. Tsunami Watch / Warning for Central Pacific, whilst in force.	
0600, 1200	A, B	Gale warnings, synopsis, forecast for Pacific High Seas Forecast Areas. Coastal waters forecast up to 40 n miles. Offshore forecasts beyond 40 n miles out to 240 n miles. Tsunami Watch / Warning for Central Pacific, whilst in force. Navigational warnings: Maritime Safety Information.	
On receipt	D	Gale warnings. Navigational warnings: Urgent navigational warnings.	

NOTE:
Radio-Telex and RT (HF) broadcasts are remotely controlled from CAMSPAC (Point Reyes).