

ALASKA (US)

Date: 10/01/2011

Station Name: Kodiak, Alaska, USA

Region:	IV
METAREA:	XII & XVII
CCCC:	PAAQ

Area Covered: East Pacific

I. TECHNICAL SPECIFICATIONS - CARACTÉRISTIQUES TECHNIQUES

Frequency	Call Sign	Class of Emission	Band Width	Power Supplied to the Antenna	Hours of Operation
2054 kHz	NOJ	F3C	-	4 KW	ALL BROADCAST TIMES
4298 kHz	NOJ	F3C	-	4 KW	ALL BROADCAST TIMES
8459 kHz	NOJ	F3C	-	4 KW	ALL BROADCAST TIMES
12412.5 kHz	NOJ	F3C	-	4 KW	ALL BROADCAST TIMES

II. MAP AREA - ZONE COUVERTE PAR LA CARTE

Area	Area Coverage	Projection	Scale
1.	20N - 70N, 115W - 135E		
2.	40N - 70N, 125W - 150E		
3.	40N - 70N, 115W - 170E		
4.	40N - 60N, 125W - 160E		
5.	05N - 60N, 110W - 160W		
6.	ICE COVERED AK WATERS		
7.	COOK INLET		

III. CONTENTS OF BROADCAST SCHEDULES - CONTENU DES PROGRAMMES DE DIFFUSION

Transmission Time (Time Group) (UTC)	TTAAii	CCCC	Details of Chart	Map Area	Drum Speed
-----/0008		PAAQ	96HR WAVE PERIOD, SWELL DIRECTION	1	120/576
-----/0018		PAAQ	96HR 500 MB FORECAST	1	120/576
-----/2348		PAAQ	96HR SURFACE FORECAST	1	120/576
-----/2358		PAAQ	96HR WIND/WAVE FORECAST	1	120/576
0400/1600		PAAQ	TEST PATTERN		120/576
0403/1603		PAAQ	SURFACE ANALYSIS	2	120/576
0427/1627		PAAQ	REBROADCAST 24HR SURFACE F'CAST 2227/1027	3	120/576
0437/1637		PAAQ	REBROADCAST 48HR SURFACE F'CAST 2237/1037	1	120/576
0447/1647		PAAQ	REBROADCAST 96HR SURFACE F'CAST 2348		120/576
0456/1656		PAAQ	SEA STATE ANALYSIS/REBROADCAST	1	120/576
0506/1706		PAAQ	GOES IR SATELLITE IMAGE	5	120/576
0517/1717		PAAQ	500 MB ANALYSIS	1	120/576
0527/1727		PAAQ	SYMBOLS AND CONTRACTIONS/SCHEDULE		120/576
0548/1748		PAAQ	REQUEST FOR COMMENTS/PRODUCT NOTICE		120/576
0558/1758		PAAQ	24HR 500 MB FORECAST	1	120/576
0950/2150		PAAQ	TEST PATTERN		120/576
0953/2153		PAAQ	SURFACE ANALYSIS	2	120/576
1017/2217		PAAQ	24HR WIND/WAVE FORECAST	3	120/576
1027/2227		PAAQ	24HR SURFACE FORECAST	3	120/576
1037/2237		PAAQ	48HR SURFACE FORECAST	1	120/576
1047/2247		PAAQ	48HR WIND/WAVE FORECAST	1	120/576
1057/2257		PAAQ	5-DAY SEA ICE FORECAST/SEA ICE ANALYSIS	6	120/576
1117/2317		PAAQ	GOES IR SATELLITE IMAGE	5	120/576
1128/2328		PAAQ	48HR WAVE PERIOD, SWELL DIRECTION	1	120/576
1138/2338		PAAQ	48HR 500 MB FORECAST	1	120/576
1148/-----		PAAQ	SEA SURFACE TEMPERATURE ANALYSIS	4	120/576
1159/-----		PAAQ	COOK INLET SEA ICE FORECAST	7	120/576

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NOTES:

1. CARRIER FREQUENCY IS 1.9 kHz BELOW THE ASSIGNED FREQUENCY
2. COMMENTS AND SUGGESTIONS SHOULD BE DIRECTED TO:

METEOROLOGIST-IN-CHARGE
NATIONAL WEATHER SERVICE/NOAA
6930 SAND LAKE ROAD
ANCHORAGE, AK 99502-1845

PH: (907) 266-5105/FAX: (907) 266-5188
E-MAIL: nws.ar.pafc.webauthors@noaa.gov

Many of these charts also broadcast from Pt. Reyes, CA and Honolulu, HI

If you have access to the World Wide Web be certain to check out the following webpages. See these pages for further links.

<http://www.nws.noaa.gov> NWS Homepage

<http://www.nws.noaa.gov/om/marine/home.htm> NWS Marine Page

cell.weather.gov (WAP/WML browser required) Cellphone page mobile.weather.gov Mobile Page

Web Link: <http://weather.noaa.gov/pub/fax/hfak.txt>