

UNITED STATES OF AMERICA

Date: 10/01/2011

Station Name: Pt. Reyes, California

Region:	IV
METAREA:	XII
CCCC:	KWBC

Area Covered: Pacific Coast

I. TECHNICAL SPECIFICATIONS - CARACTÉRISTIQUES TECHNIQUES

Frequency	Call Sign	Class of Emission	Band Width	Power Supplied to the Antenna	Hours of Operation
4346 kHz	NMC	F3C	-	4 KW	0140-1608
8682 kHz	NMC	F3C	-	4 KW	ALL BROADCAST TIMES
12786 kHz	NMC	F3C	-	4 KW	ALL BROADCAST TIMES
17151.2 kHz	NMC	F3C	-	4 KW	ALL BROADCAST TIMES
22527 kHz	NMC	F3C	-	4 KW	1840-2356

II. MAP AREA - ZONE COUVERTE PAR LA CARTE

Area	Area Coverage	Projection	Scale
1.	20N - 70N, 115W - 135E		
10.	0N - 40N, 80W - 180W		
2.	20N - 70N, 115W - 175W		
3.	20N - 70N, 175W - 135E		
4.	20S - 30N, EAST OF 145W		
5.	05N - 55N, EAST OF 180W		
6.	23N - 60N, EAST OF 150W		
7.	05N - 32N, EAST OF 130W		
8.	18N - 62N, EAST OF 157W		
9.	40N - 53N, EAST OF 136W		

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

Transmission Time (Time Group) (UTC)	TTAAii	CCCC	Details of Chart	Map Area	Drum Speed
-----/1842		KWBC	SST ANALYSIS	9	120/576
-----/1852		KWBC	SST ANALYSIS	6	120/576
-----/2033		KWBC	96HR 500MB FORECAST	1	120/576
-----/2043		KWBC	96HR SURFACE FORECAST	1	120/576
-----/2053		KWBC	96HR WIND/WAVE FORECAST	1	120/576
-----/2103		KWBC	96HR WAVE PERIOD/SWELL DIRECTION	1	120/576
-----/2356		KWBC	TROPICAL 72HR WAVE PERIOD/SWELL DIR	4	120/576
0140/1400		KWBC	TEST PATTERN		120/576
0143/1403		KWBC	NE PACIFIC GOES IR SATELLITE IMAGE	6	120/576
0154/1414		KWBC	PACIFIC GOES IR SATELLITE IMAGE	5	120/576
0205/1425		KWBC	TROPICAL SEA STATE ANALYSIS	4	120/576
0215/1435		KWBC	TROPICAL 48HR SURFACE FORECAST	4	120/576
0225/-----		KWBC	TROPICAL 48HR WIND/WAVE FORECAST	4	120/576
0235/-----		KWBC	TROPICAL 72HR WIND/WAVE FORECAST	4	120/576
0245/1445		KWBC	500MB ANALYSIS	1	120/576
0255/1455		KWBC	SEA STATE ANALYSIS, WIND/WAVE ANALYSIS	1/8	120/576
0305/1505		KWBC	PRELIM SURFACE ANALYSIS (PART 1 NE PAC)	2	120/576
0318/1518		KWBC	PRELIM SURFACE ANALYSIS (PART 2 NW PAC)	3	120/576
0331/1531		KWBC	FINAL SURFACE ANALYSIS(PART 1 NE PAC)	2	120/576
0344/1544		KWBC	FINAL SURFACE ANALYSIS(PART 2 NW PAC)	3	120/576
0357/1557		KWBC	CYCLONE DANGER AREA* or HIGH WIND/WAVES	10	120/576
0408/1608		KWBC	TROPICAL SURFACE ANALYSIS	4	120/576
0655/1840		KWBC	TEST PATTERN		
0657/-----		KWBC	2033Z REBROADCAST (96HR 500MB)	1	120/576
0707/-----		KWBC	2043Z REBROADCAST (96HR SURFACE)	1	120/576
0717/-----		KWBC	2053Z REBROADCAST (96HR WIND/WAVE)	1	120/576
0727/-----		KWBC	2103Z REBROADCAST (96HR WAVE PERIOD)	1	120/576
0737/1902		KWBC	TROPICAL GOES IR SATELLITE IMAGE	7	120/576
0748/1913		KWBC	WIND/WAVE ANALYSIS	8	120/576
0758/1923		KWBC	24HR 500MB FORECAST	1	120/576
0808/1933		KWBC	24HR SURFACE FORECAST	8	120/576
0818/1943		KWBC	24HR WIND/WAVE FORECAST	8	120/576
0828/1953		KWBC	48HR 500MB FORECAST	1	120/576
0838/2003		KWBC	48HR SURFACE FORECAST	1	120/576
0848/2013		KWBC	48HR WIND/WAVE FORECAST	1	120/576
0858/2023		KWBC	48HR WAVE PERIOD/SWELL DIRECTION	1	120/576
0908/2113		KWBC	PACIFIC GOES IR SATELLITE IMAGE	5	120/576
0919/2124		KWBC	SURFACE ANALYSIS (PART 1 NE PACIFIC)	2	120/576

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0932/2137		KWBC	SURFACE ANALYSIS (PART 2 NW PACIFIC)	3	120/576
0945/2150		KWBC	TROPICAL SURFACE ANALYSIS	4	120/576
0959/2204		KWBC	TROPICAL 24HR WIND/WAVE FORECAST	4	120/576
1009/2214		KWBC	CYCLONE DANGER AREA* or HIGH WIND/WAVES	10	120/576
1120/2320		KWBC	TEST PATTERN		120/576
1124/2324		KWBC	BROADCAST SCHEDULE (PART 1)		120/576
1135/2335		KWBC	BROADCAST SCHEDULE (PART 2)		120/576
1146/-----		KWBC	REQUEST FOR COMMENTS		120/576
1157/-----		KWBC	PRODUCT NOTICE BULLETIN		120/576
1208/-----		KWBC	TROPICAL 48HR WIND/WAVE FORECAST	4	120/576
1218/-----		KWBC	TROPICAL 72HR WIND/WAVE FORECAST	4	120/576
1228/2346		KWBC	TROPICAL 48HR WAVE PERIOD/SWELL DIR	4	120/576

* Tropical Cyclone Danger Area chart replaced by 48HR High Wind/Wave Warning chart Dec 01 - May 14 Valid times 00z,06z,12z and 18z.

NOTES:

1. CARRIER FREQUENCY IS 1.9 kHz BELOW THE ASSIGNED FREQUENCY

Please send comments regarding the quality of these charts to: the quality of this broadcast to:

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MARINE FORECAST BRANCH W/NP41 USCG CAMSPAC

5200 AUTH ROAD 17000 SIR FRANCIS DRAKE BLVD.

CAMP SPRINGS, MD 20746 P.O. Box 560

PHONE: (301) 763-8000 x 7401 PT. REYES STATION, CA 94956-0560

FAX: (301) 763-8085 (877) 662-4636 (415)669-2047

EMAIL: Anthony.Siebers@noaa.gov D11-PF-CAMSPACWO@USCG.MIL

Many of these charts also broadcast from Kodiak, AK and Honolulu, HI

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