



LOCAL NOTICE TO MARINERS

U.S. Department of Homeland Security United States Coast Guard



WEEKLY EDITION – JANUARY 2004

~Navigation Information Service (NIS)~
 Watchstander, 24 hours a day at (703) 313-5900
 ~Navcen Internet Address~
www.navcen.uscg.gov
 ~Local Notice to Mariners~
www.navcen.uscg.gov/lnm

Issued by: Commander (oan)
 Seventeenth Coast Guard District
 PO Box 25517
 Juneau, AK 99802-5517

Telephone: (907) 463-2269 (0800-1600)
 After Hours: (907) 463-2004 (1600-0800)
 Facsimile: (907) 463-2273
 E-mail: lnm@cgalaska.uscg.mil

Questions, comments or additional information on this Local Notice to Mariners or the Local Notice to Mariners mailing list (additions, deletions, corrections) should be sent to the address above or by E-mail to: lnm@cgalaska.uscg.mil For faster service, you can get the U.S. Coast Guard 17th District's Local Notice to Mariners via the Internet directly from the U.S. Coast Guard Navigation Center web site at www.nis-mirror.com/default.html or to get on our electronic mailing list and receive a *Microsoft Word* copy of the Local Notice to Mariners, send requests to the standard mail address above or by E-mail.

REFERENCES: Light List, Vol. VI, Pacific Coast and Pacific Islands, 2003 Edition (COMDTPUB P16502.6).
 U.S. Coast Pilot 8, Pacific Coast Alaska: Dixon Entrance to Cape Spencer, 25th Edition.
 U.S. Coast Pilot 9, Pacific and Arctic Coasts Alaska: Cape Spencer to Beaufort Sea, 21st Edition.

BROADCAST NOTICE TO MARINERS

Navigation information previously promulgated by Broadcast Notice to Mariners 019/03 through 024/04 and still in effect is included in this notice.

USE OF THE LOCAL NOTICE TO MARINERS

The Weekly Supplemental editions contain new information available subsequent to the issue of the Monthly edition. To ensure having complete information concerning the waterways of the Seventeenth Coast Guard District, consult previous Monthly editions dated for the first Tuesday of each month.

I SPECIAL NOTICES

The Dates of Latest Editions, Nautical Charts and Miscellaneous Maps, dated October 1, 2003, published by the National Ocean Service, is available for issue. It may be obtained free by mail from the National Aeronautical Charting Office, AVN-530, Federal Aviation Administration, 6303 Ivy Lane, Suite 400, Greenbelt MD, 20770-1479, by telephone at 1-800-638-8972 or from your local authorized nautical chart sales agent. This is a quarterly publication listing the most recent editions of nautical charts, miscellaneous maps and publications relating to navigation, weather, etc. with brief descriptions and up-to-date prices for most of the publications listed.

BRIDGE-TO-BRIDGE RADIOTELEPHONE LISTENING WATCH

VHF radio equipment used to meet the U.S. Bridge-to-Bridge Radiotelephone Act requirement for maintaining a listening watch on the vessel bridge-to-bridge navigation channel 13, must be capable of a continuous, uninterrupted watch. Any radio equipment capable of disrupting the channel 13 watch by a distress call on channel 16 or a distress call on the Global Maritime Distress & Safety System digital selective calling channel 70, should either not be used or have that disruption feature disabled.

AVAILABILITY OF A NATIONAL OCEAN SERVICE CRITICAL CHART CORRECTIONS WEB SITE

The Office of Coast Survey, National Ocean Service (NOS), NOAA, announces a new Internet service to the marine public at the following web site: <http://chartmaker.nco.noaa.gov> This service provides advance notification of critical chart corrections identified by NOS cartographers during nautical chart updating activities. Critical chart corrections are either recently identified hazards to navigation or are information regarded by NOS as essential for safe navigation, e.g. channel conditions, bridge and cable clearances, regulatory changes. Critical chart corrections posted on this web site are forwarded to the United States Coast Guard (USCG) and the National Imagery and Mapping Agency (NIMA) for inclusion in their Local Notice To Mariners (LNM) and Notice To Mariners (NM) respectively. Additionally, updates to the United States Coast Pilot, Volumes 1-9, are posted on this web site. This web site must not be viewed as a substitute for either the USCG LNM or the NIMA NM. Aid to navigation changes and other important information published in USCG and NIMA notices are not available on this web site.

AK-PRINCE WILLIAM SOUND-COPPER RIVER DELTA-INSTRUMENT MOORING NOTICE

Prince William Sound Science Center deployed 2 scientific research buoys. A red spar buoy was placed 2600 yards North-Northeast from Point Bentinck Light (LLNR 25483) in position 60°24.95'N 146°04.65'W. A green spar buoy was placed 3800 yards North-Northeast from Egg Island Light E (LLNR 25480). Both buoys have a 6 foot aluminum pole with an orange flag attached to them. Estimated time of removal of the buoys is May 2004.

REPORT DEFECTS IN AIDS TO NAVIGATION TO THE NEAREST COAST GUARD UNIT

I SPECIAL NOTICES (CONT.)

SURVEY/CABLE LAYING OPERATIONS

The vessel C.S. Bold Endurance and C.S. Bold Endeavor will be engaged in operations for laying underwater communications cable until February 21st 2004. The C.S. Bold Endeavor will commence cable laying operations on February 4th at the following coordinates:

- 60°06.5'N 149°26.0'W
- 60°06.6'N 149°25.3'W
- 60°06.3'N 149°24.7'W
- 60°03.8'N 149°23.2'W
- 60°03.5'N 149°22.2'W

Following the laying of cable, C.S. Bold Endeavor will commence cable laying operations up to :

- 60°02.8N 149°21.3W
- 59°59.9N 149°21.0W
- 59°57.8N 149°20.5W
- 59°55.2N 149°24.4W
- 59°49.9N 149°27.3W
- 59°00.0N 148°36.4W
- 58°44.8N 147°58.5W

Following these operations C.S. Endeavor will re-commence cable laying operations up to: 54°52.5N 139°02.7'W
This schedule is subject to change due to weather.

RADIOTELEPHONE SERVICE ON FREQUENCY 2182.0 KHZ

The U.S. Coast Guard international distress and calling radiotelephone service on the frequency 2182.0 kHz may be operating at reduced power and sensitivity due to shoreside radio infrastructure problems. Action is underway to correct these problems. The U.S. Coast Guard is operating a medium frequency Digital Selective Calling distress and safety service on a trial operational basis only. A Global Maritime Distress and Safety System (GMDSS) Sea Area A2 will not be declared in U.S. waters until shoreside radio infrastructure problems can be corrected.

DATES OF LATEST EDITIONS-NAUTICAL CHARTS AND MISCELLANEOUS MAPS

The Dates of Latest Editions, Nautical Charts and Miscellaneous Maps, dated January 1, 2004, published by the National Ocean Service, is available for issue. It may be obtained free by mail from the National Aeronautical Charting Office, AVN-530, Federal Aviation Administration, 6303 Ivy Lane, Suite 400, Greenbelt MD, 20770-1479, by telephone at 1-800-638-8972 or from your local authorized nautical chart sales agent. This is a quarterly publication listing the most recent editions of nautical charts, miscellaneous maps and publications relating to navigation, weather, etc. with brief descriptions and up-to-date prices for most of the publications listed. Much of this information may also be obtained online at: <http://chartmaker.ncd.noaa.gov/mcd/dole.htm>

II DISCREPANCIES – DISCREPANCIES CORRECTED

WARNING: Mariners are cautioned that portions of destroyed structures may remain visible or may be submerged.

Abbreviations normally used in the Local Notice to Mariners are as follows:

- LNM** – Local Notice to Mariners
- TLB** – Temporary Lighted Buoy
- TDBN** – Temporary Daybeacon

- BNM** – Broadcast Notice to Mariners
- TRLB** – Temporarily Replaced by Lighted Buoy
- TRUB** – Temporarily Replaced by Unlighted Buoy
- TUB** – Temporary Unlighted Buoy

DISCREPANCIES

LLNR	NAME OF AID	STATUS	CHART	BNM	LNM
982	NOAA Data Lighted Buoy 46080	Adrift	530	342-03	48/03
27827	ST George Harbor Entrance Light 1	Leaning	16381	343-03	49/03

DISCREPANCIES/PRIVATE AIDS

LLNR	NAME OF AID	STATUS	CHART	BNM	LNM
24754	East Edna Bay Log Breakwater Lights (3)	Missing	17403	019-03	04/03
24752	Edna Bay Shoal Buoys (10)	Missing	17403	020-03	04/03

DISCREPANCIES CORRECTED

LLNR	NAME OF AID	STATUS	CHART	BNM	LNM
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III TEMPORARY CHANGES – TEMPORARY CHANGES CORRECTED

TEMPORARY CHANGES

LLNR	NAME OF AID	STATUS	CHART	BNM	LNM
26090	Port Chatham Shoal Daybeacon "PC"	Daybeacon has been temporarily replaced with a Junction Buoy	16645	159-02	19/02
22275	Refuge Cove Daybeacon 5	Temporarily replaced with a buoy	17428	371-03	52/03

TEMPORARY CHANGES CORRECTED

LLNR	NAME OF AID	STATUS	CHART	BNM	LNM
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REPORT DEFECTS IN AIDS TO NAVIGATION TO THE NEAREST COAST GUARD UNIT

IV CHART CORRECTIONS

<p>514 7th Ed Jan 2004 NEW EDITION WOPGN514 NAD 83 NORTH PACIFIC OCEAN-BERING SEA-NORTHERN PART (New edition due to changes in format) This NOAA chart is now available in both the Print-on Demand and digital raster formats. See www.chartmaker.ncd.noaa.gov/mcd/dole.htm for details. The corresponding traditional paper chart will be available in two to eight weeks.</p>	<p>(NOS Silver Spring, MD) 1:3,500,000/LORAN-C</p>	<p>04/04</p>
<p>16517 6th Ed Jan 2004 NEW EDITION 16XHA16517 NAD 83 AK-ALEUTIAN ISLANDS-MAKUSHIN BAY-UNALASKA ISLAND (New edition due to changes in format.) This NOAA chart is now available in both the Print-on Demand and digital raster formats. See www.chartmaker.ncd.noaa.gov/mcd/dole.htm for details. The corresponding traditional paper chart will be available in two to eight weeks.</p>	<p>(NOS Silver Spring, MD) 1:40,000</p>	<p>04/04</p>
<p>16741 10th Ed Jan 2004 NEW EDITION 16XHA16741 NAD 83 AK-SOUTH COAST-ICY BAY (New edition due to various general changes.) This NOAA chart is now available in both the Print-on Demand and digital raster formats. See www.chartmaker.ncd.noaa.gov/mcd/dole.htm for details. The corresponding traditional paper chart will be available in two to eight weeks.</p>	<p>(NOS Silver Spring, MD) 1:40,000</p>	<p>04/04</p>
<p>17330 8th Ed Nov 2003 Last LNM: 48/03 NAD 83 AK-CAPE OMMANEY TO BYRON BAY Change text of note to:</p>	<p>(NOS NW-6929)</p>	<p>04/04</p>
<p>NOAA WEATHER RADIO BROADCASTS The NOAA Weather Radio stations listed below provide continuous weather broadcasts. The reception range is typically 20 to 40 nautical miles from the antenna site, but can be as much as 100 nautical miles for stations at high elevations. Mt. McArthur, AK KZZ-95 162.525 MHz Sukkwan I, AK KZZ-89 162.425 MHz Cape Fanshaw, AK KZZ-88 162.425 MHz</p>	<p>centered at</p>	<p>56°18'38.0"N 134°56'15.0"W</p>
<p>17331 7th Ed Jul 1999 Last LNM: 24/01 NAD 83 AK-PORTS ALEXANDER, CONCLUSION AND ARMSTRONG Add Note:</p>	<p>(NOS NW-6929)</p>	<p>04/04</p>
<p>NOAA WEATHER RADIO BROADCASTS The NOAA Weather Radio stations listed below provide continuous weather broadcasts. The reception range is typically 20 to 40 nautical miles from the antenna site, but can be as much as 100 nautical miles for stations at high elevations. Mt. McArthur, AK KZZ-95 162.525 MHz Cape Fanshaw, AK KZZ-88 162.425 MHz</p>	<p>centered at</p>	<p>56°16'23.0"N 134°41'43.0"W</p>
<p>17333 8th Ed Nov 2003 Last LNM: 45/03 NAD 83 AK-PORTS HERBERT, WALTER, LUCY, AND ARMSTRONG Change text of note to:</p>	<p>(NOS NW-6929)</p>	<p>04/04</p>
<p>NOAA WEATHER RADIO BROADCASTS The NOAA Weather Radio stations listed below provide continuous weather broadcasts. The reception range is typically 20 to 40 nautical miles from the antenna site, but can be as much as 100 nautical miles for stations at high elevations. Mt. McArthur, AK KZZ-95 162.525 MHz Sukkwan I, AK KZZ-89 162.425 MHz Cape Fanshaw, AK KZZ-88 162.425 MHz</p>	<p>centered at</p>	<p>56°24'41.0"N 134°43'13.0"W</p>

REPORT DEFECTS IN AIDS TO NAVIGATION TO THE NEAREST COAST GUARD UNIT

IV CHART CORRECTIONS (CONT.)

<p>17335 6th Ed Jul 4 1992 Last LNM: 04/02 AK-PATTERSON BAY AND DEEP COVE Change text of note to: NOAA WEATHER RADIO BROADCASTS The NOAA Weather Radio stations listed below provide continuous weather broadcasts. The reception range is typically 20 to 40 nautical miles from the antenna site, but can be as much as 100 nautical miles for stations at high elevations. Mt. McArthur, AK KZZ-95 162.525 MHz Mt. Robert Barron KZZ-87 162.450 MHz Cape Fanshaw, AK KZZ-88 162.425 MHz</p>	<p>NAD 83 (NOS NW 6929) centered at</p>	<p>04/04 56°35'34.0"N 134°42'43.0"W</p>
<p>17336 8th Ed May 1997 Last LNM: 13/99 AK-HARBORS IN CHATHAM STRAIT AND VICINITY Change text of note to: NOAA WEATHER RADIO BROADCASTS The NOAA Weather Radio stations listed below provide continuous weather broadcasts. The reception range is typically 20 to 40 nautical miles from the antenna site, but can be as much as 100 nautical miles for stations at high elevations. Mt. McArthur, AK KZZ-95 162.525 MHz Mt. Robert Barron KZZ-87 162.450 MHz Cape Fanshaw, AK KZZ-88 162.425 MHz Sukkwan I, AK KZZ-89 162.425 MHz Sitka, AK WXJ-80 162.550 MHz</p>	<p>NAD 83 (NOS NW-6929) centered at</p>	<p>04/04 56°52'31.0"N 134°43'00.0"W</p>
<p>17337 8th Ed Jun 1989 Last LNM: 24/01 AK-WARM SPRING BAY CHATHAM STRAIT Add Note: NOAA WEATHER RADIO BROADCASTS The NOAA Weather Radio stations listed below provide continuous weather broadcasts. The reception range is typically 20 to 40 nautical miles from the antenna site, but can be as much as 100 nautical miles for stations at high elevations. Mt. McArthur, AK KZZ-95 162.525 MHz Mt. Robert Barron KZZ-87 162.450 MHz Cape Fanshaw, AK KZZ-88 162.425 MHz Althorp Peak, AK KZZ-86 162.425 MHz</p>	<p>NAD 83 (NOS NW-6929) centered at</p>	<p>04/04 57°04'00.0"N 134°46'00.0"W</p>
<p>17338 13th Ed Dec 1999 Last LNM: 08/01 AK-PERIL STRAIT - HOONAH SOUND TO CHATHAM STRAIT Change text of note to: NOAA WEATHER RADIO BROADCASTS The NOAA Weather Radio stations listed below provide continuous weather broadcasts. The reception range is typically 20 to 40 nautical miles from the antenna site, but can be as much as 100 nautical miles for stations at high elevations. Mt. McArthur, AK KZZ-95 162.525 MHz Mt. Robert Barron KZZ-87 162.450 MHz Cape Fanshaw, AK KZZ-88 162.425 MHz Althorp Peak, AK KZZ-86 162.425 MHz Sitka, AK WXJ-80 162.550 MHz</p>	<p>NAD 83 (NOS NW-6929) centered at</p>	<p>04/04 57°34'37.0"N 135°07'25.0"W</p>

IV CHART CORRECTIONS (CONT.)

<p>17339 11th Ed Mar 1998 Last LNM: 16/02 AK-HOOD BAY AND KOOTZNAHOO INLET</p>	<p>NAD 83 (NOS NW-6929)</p>	<p>04/04</p>
<p>Change text of note to: NOAA WEATHER RADIO BROADCASTS The NOAA Weather Radio stations listed below provide continuous weather broadcasts. The reception range is typically 20 to 40 nautical miles from the antenna site, but can be as much as 100 nautical miles for stations at high elevations. Mt. McArthur, AK KZZ-95 162.525 MHz Mt. Robert Barron KZZ-87 162.450 MHz Cape Fanshaw, AK KZZ-88 162.425 MHz Sitka, AK WXJ-80 162.55 MHz</p>	<p>centered at</p>	<p>57°29'25.0"N 134°21'19.0"W</p>
<p>17341 8th Ed May 2000 Last LNM: 46/97 AK-WHITEWATER BAY AND CHAIK BAY</p>	<p>NAD 83 (NOS NW-6929)</p>	<p>04/04</p>
<p>Change text of note to: NOAA WEATHER RADIO BROADCASTS The NOAA Weather Radio stations listed below provide continuous weather broadcasts. The reception range is typically 20 to 40 nautical miles from the antenna site, but can be as much as 100 nautical miles for stations at high elevations. Mt. McArthur, AK KZZ-95 162.525 MHz Mt. Robert Barron KZZ-87 162.450 MHz Cape Fanshaw, AK KZZ-88 162.425 MHz Sitka, AK WXJ-80 162.550 MHz</p>	<p>centered at</p>	<p>57°13'39.0"N 134°28'06.0"W</p>
<p>17360 33rd Ed May 2003 Last LNM: 03/04 AK-ETOLIN ISLAND TO MIDWAY ISLANDS INCLUDING SUMNER STRAIT</p>	<p>NAD 83 (NOS NW-6932)</p>	<p>04/04</p>
<p>Change text of note to: NOAA WEATHER RADIO BROADCASTS The NOAA Weather Radio stations listed below provide continuous weather broadcasts. The reception range is typically 20 to 40 nautical miles from the antenna site, but can be as much as 100 nautical miles for stations at high elevations. Mt. Robert Barron KZZ-87 162.450 MHz Mt. McArthur, AK KZZ-95 162.525 MHz Sukkwan I, AK KZZ-89 162.425 MHz Cape Fanshaw, AK KZZ-88 162.425 MHz Zarembo I, AK KZZ-91 162.450 MHz Gravina I, AK KZZ-96 162.525 MHz Duke I, AK KZZ-92 162.450 MHz Craig, AK KXI-80 162.475 MHz Juneau, AK WXJ-25 162.55 MHz Ketchikan, AK WXJ-26 162.55 MHz Wrangell, AK WXJ-83 162.40 MHz</p>	<p>centered at</p>	<p>57°48'24.0"N 133°10'21.0"W</p>
<p>Add approximate landmark symbol (B 33) and text: Radio Tower Weather KZZ-91 162.450 MHz</p>	<p>at</p>	<p>56°20'43.0"N 132°51'41.0"W</p>
<p>Add approximate landmark symbol (B 33) and text: Radio Tower Weather KZZ-95 162.525 MHz</p>	<p>at</p>	<p>56°04'09.0"N 134°11'31.0"W</p>
<p>Add approximate landmark symbol (B 33) and text: Radio Tower Weather KZZ-88 162.425 MHz</p>	<p>at</p>	<p>57°12'17.0"N 133°27'57.0"W</p>

REPORT DEFECTS IN AIDS TO NAVIGATION TO THE NEAREST COAST GUARD UNIT

IV CHART CORRECTIONS (CONT.)

<p>17362 10th Ed Oct 1996 Last LNM: 51/03 AK-GAMBIER BAY Add Note:</p>	<p>NAD 83 (NOS NW-6932) centered at</p>	<p>04/04 57°31'11.0"N 134°01'28.0"W</p>
<p>NOAA WEATHER RADIO BROADCASTS The NOAA Weather Radio stations listed below provide continuous weather broadcasts. The reception range is typically 20 to 40 nautical miles from the antenna site, but can be as much as 100 nautical miles for stations at high elevations. Mt. Robert Barron KZZ-87 162.450 MHz Mt. McArthur, AK KZZ-95 162.525 MHz Sukkwan I, AK KZZ-89 162.425 MHz Cape Fanshaw, AK KZZ-88 162.425 MHz Zarembo I, AK KZZ-91 162.450 MHz Sitka, AK WXJ-80 162.550 MHz</p>		
<p>17363 13th Ed Aug 1997 Last LNM: 51/03 AK-PYBUS BAY-FREDERICK SOUND Change text of note to:</p>	<p>NAD 83 (NOS NW-6932) centered at</p>	<p>04/04 57°23'06.0"N 134°04'54.0"W</p>
<p>NOAA WEATHER RADIO BROADCASTS The NOAA Weather Radio stations listed below provide continuous weather broadcasts. The reception range is typically 20 to 40 nautical miles from the antenna site, but can be as much as 100 nautical miles for stations at high elevations. Mt. Robert Barron KZZ-87 162.450 MHz Mt. McArthur, AK KZZ-95 162.525 MHz Sukkwan I, AK KZZ-89 162.425 MHz Cape Fanshaw, AK KZZ-88 162.425 MHz Zarembo I, AK KZZ-91 162.450 MHz Sitka, AK WXJ-80 162.55 MHz</p>		
<p>Change text of note to:</p>	<p>centered at</p>	<p>57°36'08.0"N 133°24'20.0"W</p>
<p>NOAA WEATHER RADIO BROADCASTS The NOAA Weather Radio stations listed below provide continuous weather broadcasts. The reception range is typically 20 to 40 nautical miles from the antenna site, but can be as much as 100 nautical miles for stations at high elevations. Mt. Robert Barron KZZ-87 162.450 MHz Mt. McArthur, AK KZZ-95 162.525 MHz Sukkwan I, AK KZZ-89 162.425 MHz Cape Fanshaw, AK KZZ-88 162.425 MHz Zarembo I, AK KZZ-91 162.450 MHz Sitka, AK WXJ-80 162.55 MHz</p>		
<p>17365 12th Ed Aug 1997 Last LNM: 49/97 AK-WOEWODSKI AND ELIZA HARBORS Change text of note to:</p>	<p>NAD 83 (NOS NW-6932) centered at</p>	<p>04/04 57°12'10.0"N 134°15'07.0"W</p>
<p>NOAA WEATHER RADIO BROADCASTS The NOAA Weather Radio stations listed below provide continuous weather broadcasts. The reception range is typically 20 to 40 nautical miles from the antenna site, but can be as much as 100 nautical miles for stations at high elevations. Mt. Robert Barron KZZ-87 162.450 MHz Mt. McArthur, AK KZZ-95 162.525 MHz Sukkwan I, AK KZZ-89 162.425 MHz Cape Fanshaw, AK KZZ-88 162.425 MHz Sitka, AK WXJ-80 162.55 MHz</p>		

IV CHART CORRECTIONS (CONT.)

17365 12th Ed Aug 1997 (CONT.)

Change text of note:	centered at	57°17'19.0"N 133°31'08.0"W
NOAA WEATHER RADIO BROADCASTS The NOAA Weather Radio stations listed below provide continuous weather broadcasts. The reception range is typically 20 to 40 nautical miles from the antenna site, but can be as much as 100 nautical miles for stations at high elevations. Mt. Robert Barron KZZ-87 162.450 MHz Mt. McArthur, AK KZZ-95 162.525 MHz Sukkwan I, AK KZZ-89 162.425 MHz Cape Fanshaw, AK KZZ-88 162.425 MHz Zarembo I, AK KZZ-91 162.450 MHz		

17367 11th Ed Feb 1998 Last LNM: 13/03 NAD 83 (NOS NW-6932) 04/04

AK-THOMAS FARRAGUT AND PORTAGE BAYS		
Change text of note:	centered at	56°57'12.0"N 133°03'32.0"W
NOAA WEATHER RADIO BROADCASTS The NOAA Weather Radio stations listed below provide continuous weather broadcasts. The reception range is typically 20 to 40 nautical miles from the antenna site, but can be as much as 100 nautical miles for stations at high elevations. Mt. McArthur, AK KZZ-95 162.525 MHz Cape Fanshaw, AK KZZ-88 162.425 MHz Zarembo I, AK KZZ-91 162.450 MHz Wrangell, AK WXJ-83 162.40 MHz		

17368 6th Ed Aug 1995 Last LNM: 47/00 NAD 83 (NOS NW -6932) 04/04

AK-KEKU STRAIT- NORTHERN PART		
Change text of note:	centered at	57°00'30.0"N 133°47'48.0"W
NOAA WEATHER RADIO BROADCASTS The NOAA Weather Radio stations listed below provide continuous weather broadcasts. The reception range is typically 20 to 40 nautical miles from the antenna site, but can be as much as 100 nautical miles for stations at high elevations. Mt. Robert Barron KZZ-87 162.450 MHz Mt. McArthur, AK KZZ-95 162.525 MHz Sukkwan I, AK KZZ-89 162.425 MHz Cape Fanshaw, AK KZZ-88 162.425 MHz Zarembo I, AK KZZ-91 162.450 MHz Sitka, AK WXJ-80 162.550 MHz		

V ADVANCE NOTICE OF CHANGES TO AIDS TO NAVIGATION

NONE

VI PROPOSED CHANGES TO AIDS TO NAVIGATION

NONE

VII GENERAL

NONE

VIII LIGHT LIST CORRECTIONS

NONE

REPORT DEFECTS IN AIDS TO NAVIGATION TO THE NEAREST COAST GUARD UNIT
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IX ADDITIONAL ENCLOSURES

NONE		
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S. C. Rothchild
Aids to Navigation Branch
Seventeenth Coast Guard District



Operational Excellence Through Leadership, Teamwork,
And Continuous Improvement

