

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

LOCAL NOTICE TO MARINERS

District: 17

Week: 39/24

58-Navigation Information Service (NIS)-Watchstander, 24 hours a day at (703) 313-5900 ~Navcen Internet Address~ https://www.navcen.uscg.gov -Local Notice to Marinershttps://www.navcen.uscg.gov/-pageName=InmMain

Issued by: Commander (DPW) Telephone: (907) 463-2269 (0800-1600) Seventeenth Coast Guard District After Hours: (907) 463-2000 (1600-0800) PO Box 25517, Juneau, AK 99802-5517

Questions, comments, or additional information on this Local Notice to Mariners should be sent to the address above or by E-mail to: SMB-D17Juneau-LNM@uscg.mil. You can get the U.S. Coast Guard 17th District Local Notice to Mariners via the Internet directly from the U.S. Coast Guard Navigation Center web site at https://www.navcen.uscg.gov/-pageName=InmDistrict®ion=17.

> REFERENCES: Light List, Vol. VI, Pacific Coast and Pacific Islands (COMDTPUB P16502.6). U.S. Coast Pilot 8, Pacific Coast Alaska: Dixon Entrance to Cape Spencer, 46th Edition. U.S. Coast Pilot 9, Pacific and Arctic Coasts Alaska: Cape Spencer to Beaufort Sea, 41st Edition.

> > BROADCAST NOTICE TO MARINERS

Navigation information previously promulgated by CG Sector Southeast Alaska Broadcast Notice to Mariners through SEAK328-24 and CG Sector Anchorage Broadcast Notice to Mariners through A163-24 that are still in effect are included in this notice.

> Chart Corrections https://nauticalcharts.noaa.gov/charts/chart-updates.html

Dates of Latest Editions, Nautical Charts, and Miscellaneous Maps https://nauticalcharts.noaa.gov/charts/list-of-latest-editions.html

Light List/ Summary of Corrections https://www.navcen.uscg.gov/-pageName=lightListCorrections

NOAA Chart Viewer (Posting of all up to date NOAA charts for viewing on Internet browser to be used for ready reference or planning) https://nauticalcharts.noaa.gov/

> NOAA Booklet Charts https://nauticalcharts.noaa.gov/charts/noaa-raster-charts.html#booklet-charts

Coast Pilots, along with corrections, are available at: https://nauticalcharts.noaa.gov/publications/coast-pilot/index.html

NOAA Weather Buoy Sites http://www.ndbc.noaa.gov/

Tides online https://tidesandcurrents.noaa.gov/

Tides, Currents, PORTS https://tidesandcurrents.noaa.gov/noaacurrents/Stations-g=693

Weather

https://www.weather.gov/marine/alaskatext

Vessel Traffic System Prince William Sound (VTSPWS) Users Manual https://homeportr.uscg.mil/Lists/Content/DispForm.aspx-ID=2205&Source=https:

ABBREVIATIONS

A through H

I through O

P through Z

ADRIFT - Buoy Adrift AICW - Atlantic Intracoastal Waterway I - Interrupted ICW - Intracoastal Waterway PRIV - Private Aid Q - Quick

Al - Alternating B - Buoy BKW - Breakwater bl - Blast BNM - Broadcast Notice to Mariner bu - Blue C - Canadian CHAN - Channel CGD - Coast Guard District C/O - Cut Off CONT - Contour CRK - Creek CONST - Construction DAYMK/Daymk - Daymark DBN/Dbn - Daybeacon DBD/DAYBD - Dayboard DEFAC - Defaced DEST - Destroyed DISCON - Discontinued DMGD/DAMGD - Damaged ec - eclipse EST - Established Aid ev - every EVAL - Evaluation EXT - Extinguished F - Fixed fl - flash FI - Flashing G - Green GIWW - Gulf Intracoastal Waterway HAZ - Hazard to Navigation HBR - Harbor HOR - Horizontal Clearance HT - Height

IMCH - Improper Characteristic INL - Inlet **INOP** - Not Operating INT - Intensity ISL - Islet Iso - Isophase kHz - Kilohertz LAT - Latitude LB - Lighted Buoy LBB - Lighted Bell Buoy LHB - Lighted Horn Buoy LGB - Lighted Gong Buoy LONG - Longitude LNM - Local Notice to Mariners LT - Light LT CONT - Light Continuous LTR - Letter LWB - Lighted Whistle Buoy LWP - Left Watching Properly MHz - Megahertz MISS/MSNG - Missing Mo - Morse Code MRASS - Marine Radio Activated Sound Signal MSLD - Misleading N/C - Not Charted NGA - National Geospatial-Intelligence Agency NO/NUM - Number NOS - National Ocean Service NW - Notice Writer **OBSCU** - Obscured **OBST** - Obstruction **OBSTR** - Obstruction Oc - Occulting ODAS - Anchored Oceanographic Data Buoy

R - Red RACON - Radar Transponder Beacon Ra ref - Radar reflector RBN - Radio Beacon **REBUILT - Aid Rebuilt RECOVERED** - Aid Recovered RED - Red Buoy REFL - Reflective RRL - Range Rear Light **RELIGHTED - Aid Relit** RELOC - Relocated RESET ON STATION - Aid Reset on Station RFL - Range Front Light RIV - River RRASS - Remote Radio Activated Sound Signal s - seconds SEC - Section SHL - Shoaling si - silent SIG - Signal SND - Sound SPM - Single Point Mooring Buoy SS - Sound Signal STA - Station STRUCT - Structure St M - Statute Mile TEMP - Temporary Aid Change TMK - Topmark TRLB - Temporarily Replaced by Lighted Buoy TRLT - Temporarily Replaced by Light TRUB - Temporarily Replaced by Unlighted Buoy USACE - Army Corps of Engineers W - White Y - Yellow

Additional Abbreviations Specific to this LNM Edition: None

SECTION I - SPECIAL NOTICES

This section contains information of special concern to the Mariner.

848 ALASKA

The Coast Guard's VHF-FM Remote Fixed Facility (RFF) reception capabilities on the following site is degraded and calls on VHF-FM Channel 16 may not be received by the responsible Coast Guard Sector Communication Center within the stated coverage area: JUNEAU FEDERAL BUILDING – Gastineau channel.

PILLAR MOUNTAIN – Eastern Kodiak Island, Afognak Island, Chiniak Bay, and Womens Bay.

COLD BAY – The area around Cold Bay, Izembek Lagoon, Northeastern Morzhovoi Bay, King Cove, and the Shumagin Islands.

If unable to reach the Coast Guard on VHF-FM Channel 16, mariners that are equipped with capable radios can contact the Coast Guard through Communications Detachment Kodiak via high frequency (HF) 4125Khz. Mariners can also contact the Coast Guard via cellular or satellite phone by calling JRCC Juneau at 907-463-2000, Sector Southeast Alaska Command Center at (907) 463-2980 or Sector Western Alaska and U.S. Arctic Command Center at (907) 428-4100. Mariners are reminded that Western and Northern Alaska have no VHF-FM coverage. Contact in areas without VHF/FM coverage to the Coast Guard is via Communications Detachment Kodiak on HF or JRCC Juneau by phone. Mariners are requested to relay any unanswered calls for assistance to the Coast Guard.

LNM: 39/24

849 ALASKA – SOUTHWESTERN – BERING SEA

The following subsurface data moorings have been recovered or established in the Bering Sea:

RECOVERED: TYPE/NAME: POSITION: 23BSP-2A N/A 24BSPR-2A 56°52.066'N, 164°03.511'W 24KUM-2A 58°15.713'N, 163°33.441'W 56°51.630'N, 164°03.290'W 23BS-2C 23BS-4A 57°51.983'N, 168°52.432'W 23BSP-4A 57°52.230'N, 168°53.164'W 23BS-5A 59°55.677'N, 171°42.149'W 23BSP-5A 59°55.168'W, 171°42.952'W ESTABLISHED:

887

888

897

The U.S. Coast Guard Navigation Center has announced upcoming changes to the Local Notice to Mariners (LNM) and the Light List, as part of Coast Guard efforts to modernize and improve the accessibility, accuracy, and overall user experience for mariners and other stakeholders. Additional information is provided in an enclosure to this LNM and on the Coast Guard NAVCEN website at www.navcen.uscq.gov. Ouestions/concerns should be directed to The Coast Guard NAVCEN website or to Todd Buck with the Coast Guard District 17 Waterways Management Office at (907) 463-2269 or by email to todd.r.buck@uscg.mil.

Sub-surface operations occasionally including divers will be conducted twenty-four hours a day, seven days a week beginning at 1700 UTC which is 0900 Alaska time on September 5th, 2024 in Stephens Passage between Tantallon Point and Green Cove. The sub-surface operations will continue until 1700 UTC which is 0900 Alaska time on October 5th, 2024. Vessels on scene will monitor VHF/FM channel 16 and respond to calls to "PACIFIC LIFTER" for communication with transiting vessels. DB PACIFIC LIFTER is restricted in ability to maneuver. Mariners are requested to transit the area with caution, maintain a 500 yard CPA and minimize wake when transiting nearby. Questions/concerns should be directed to Mr. Brad Pace at (415) 323-4466 or brad.pace@kennedyslaw.com.

ALASKA - SOUTHEAST - GASTINEAU CHANNEL - AURORA HARBOR A floating dock measuring 180'X24' is being temporarily moored in Gastineau channel adjacent to the Aurora Harbor breakwater. Two white quick flashing lights have been attached to the dock in the following approximate positions: 58°18'20.4962"N, 134°26'12.2197"W

Mariners are requested to transit the area with caution. Questions/concerns should be directed to Jeremy Norbryhn, Deputy Harbormaster, at 907-586-0395 or by email to jeremy.norbryhn@juneau.gov.

CORRECTION (Positions updated in 34/24) ConocoPhillips will be conducting marine ocean and seabed characterization studies near Oliktok Point. Studies will include buoy installation, tide gauge installation, an Acoustic Wave and Current (AWAC) profiler, bathymetric surveys, and navigational hazard surveys during the open water seasons of 2024-2027. Temporary monitoring equipment will be placed in the area to support the studies. During the 2024 open water season, roughly late July through mid October, three wave buoys and one tide gauge will be established off of Oliktok Point in the following approximate locations:

- B1 70°32.2810'N, 149°51.3480'W
- B2 70°34.5850'N, 150°00.2300'W
- B3 70°31.4080'N, 150°04.7940'W TG1 70°30.6228'N, 149°52.2870'W
- TG2 70°30.4302'N, 149°51.5130'W
- TG3 70°30.3294'N, 149°51.3366'W
- TG4 70°30.3912'N, 149°51.4446'W

AWAC 70°30.6120'N, 149°50.7132'WAll buoys will consist of a spar buoy floating on the surface with an LED strobe light. The tide gauges will consist of a pressure transducer attached to a 34" pipe that sticks up above the water approximately 3 feet, located in a water depth of 3-5 feet, with a cable to shore connected to a data recorder. The tide gauges will be clearly marked for safety. The AWAC Profiler will be deployed in water approximately 6 to 7 feet deep about 2,000 feet east of the Oliktok Access Road. The AWAC profiler consists of an array of sensors mounted in a gimbaled tripod system with sides approximately 3 feet long. The weighted tripod will be deployed by vessel and sits directly on the seafloor. The AWAC is battery powered and does not require a cable connection to the shore. The surface location of the subsurface AWAC will be marked by an A1-sized buoy. Mariners are requested to transit the area with caution, maintain at least a 100 foot CPA from all equipment, and minimize their wake when passing nearby. Questions/concerns should be directed to Hannah Griego at 907-265-6163 or by email to Hannah.griego@conocophillips.com.

ALASKA - SOUTHEAST - SAGINAW CHANNEL - FAVORITE REEF Favorite Reef B 2, LLNR 23945.1 has been re-established in position 58°22'47.514"N, 134°51'46.790"W, and upgraded to a lighted buoy with a flash characteristic of FI R 4s. Mariners are requested to transit the area with caution. LNM: 34/24

LNM: 39/24

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LNM: 36/24

LNM: 30/24

TYPE/NAME: WATER DEPTH: TOP FLOAT DEPTH: POSITION: 24BS-2C 56°51.612'N, 164°03.317'W 240 feet 24BS-4A 57°51.994'N, 168°52.294'W 236 feet 24BSP-4A 57°52.239'N, 168°53.196'W 233 feet 24BS-5A 59°55.689'N, 171°42.129'W 230 feet

24BSP-5A 59°55.172'W, 171°42.865'W 230 feet 194 feet Questions/concerns regarding the established data moorings should be directed to David Strausz by phone to 206-526-4510 or by email to David.strausz@noaa.gov.

25 feet

16 feet

197 feet

33 feet

ALASKA CHANGES TO THE USCG LOCAL NOTICE TO MARINERS (LNM) AND LIGHT LISTS:

ALASKA - SOUTHEAST - STEPHENS PASSAGE

58°18'18.4802"N, 134°26'10.4467"W

ALASKA - ARCTIC - BEAUFORT SEA - SIMPSON LAGOON

898

Orca Inlet LT 12, LLNR 25575, has been replaced with a temporary replacement lighted buoy in position 60°37'35.256"N, 145°41'22.268"W. Mariners are requested to transit the area with caution. Ouestions/concerns should be directed to Todd Buck with the Coast Guard District 17 Waterways Management Office at (907) 463-2269 or by email to todd.r.buck@uscg.mil.

A 32 foot troller has sunk SE of Madre De Dios Island in position 55°23.6'N, 133°06.98'W. Debris including an inflatable skiff have been reported in the vicinity. Mariners are requested to transit the area with caution. Questions/concerns should be directed to the Sector Southeast Alaska Command Center at 907-463-2980.

The F/V JACI GRACE has sunk in Canoe Cove in position 55°03.00'N, 131°38.93'W. The F/V JACI GRACE is a 52 foot seiner and there may be fishing gear or debris attached to or in the vicinity of the vessel. Mariners are advised to transit the area with caution. Questions/concerns should be directed to the Coast Guard Sector Southeast Alaska Command Center at 907-463-2980.

HYDROGRAPHIC SURVEY: TerraSond, under contract to NOAA's Office of Coast Survey, will be conducting a hydrographic survey in the vicinity of Kotzebue Sound, from approximately July 1 through October 15. The work is being done for the purpose of updating nautical charts in the region. The survey areas are distributed in Kotzebue Sound, from Kotzebue to Good Hope Bay, as well as the general area from Cape Espenberg to Kivalina. The survey will be accomplished by the R/V POSEIDON, a 135' vessel blue and white in color. A 25' vessel called the "ASV-LR1", red in color, will be also be deployed and will be operated primarily unmanned, remote controlled and monitored from the POSEIDON. Both vessels will work in close proximity to each other and will have limited maneuverability during survey operations. Mariners are requested to remain clear of the vessels while surveying is in progress. Any immediate navigation concerns should be directed to the POSEIDON, which will be monitoring VHF channel 16. General questions can be directed to the TerraSond Charting Program Manager, Andrew Orthmann, by email at andrew.orthmann@terrasond.com.

The F/V PAMELA RAE LADY has sunk in position 56°12.10'N, 132°29.68'W. The F/V PAMELA RAE LADY is a 58ft seiner and there may be fishing gear or debris attached to or in the vicinity of the vessel. Mariners are advised to transit the area with caution. Questions/concerns should be directed to the Coast Guard Sector Southeast Alaska Command Center on VHF/FM channel 16 or by phone to 907-463-2980.

The F/V DRAGON LADY, a 79' wooden fishing vessel, has sunk in approximate position 57°02.607'N, 135°12.358'W. Fishing gear and other debris may be attached to or in the vicinity of the wreck. Mariners are advised to transit the area with caution. Questions/concerns should be directed to the Coast Guard Sector Southeast Alaska Command Center on VHF/FM channel 16 or by phone to 907-463-2980.

Bluff point Shoal LGB 1 (LLNR 27140) has been relocated to 55°11'25.315"N, 161°52'25.171"W. Mariners are requested to transit the area with caution. Questions/concerns should be directed to Todd Buck with the Coast Guard District 17 Waterways Management Office at (907) 463-2269 or by email to todd.r.buck@uscg.mil.

An 18ft aluminum skiff has sunk in the Wrangell Narrows near Wrangell Narrows Channel LB 26 (LLNR 22995) and Wrangell Narrows Channel LT 27 (LLNR 23000) in position 56°38.868'N, 132°55.258'W. All vessels are requested to transit this area with caution and account for the reduced depth of the channel due to the wreck. Ouestions/concerns should be directed to the Coast Guard Sector Southeast Alaska Command Center on VHF/FM channel 16 or by phone to 907-463-2980.

A skiff was reported sunk in Whiskey Pass, Duncan Canal, in approximate position 56°32.586'N, 133°03.855'W. Mariners are requested to transit or anchor in the area with caution. Questions/concerns should be directed to the Coast Guard Sector Southeast Alaska Command Center on VHF/FM channel 16 or by phone to 907-463-2980.

An uncharted dangerous rock has been reported in Foggy Bay in approximate position 54°57.501'N, 130°57.267'W. Ouestions/concerns should be directed to Todd Buck with the Coast Guard District 17 Waterways Management Office at (907) 463-2269 or by email to todd.r.buck@uscg.mil.

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ALASKA - SOUTHCENTRAL - PRINCE WILLIAM SOUND - ORCA INLET 911

919 ALASKA - SOUTHEAST - CRAIG

ALASKA - SOUTHEAST - ANNETTE ISLAND - CANOE COVE 922

ALASKA - NORTHWESTERN - KOTZEBUE SOUND 927

ALASKA - SOUTHEAST - ANITA BAY 930

ALASKA - SOUTHEAST - SITKA - SILVER BAY - HERRING COVE

ALASKA - SOUTHWESTERN - ALEUTIAN PENINSULA - SHUMAGIN ISLANDS 944

ALASKA - SOUTHEAST - FOGGY BAY 949

932

ALASKA - SOUTHEAST - DUNCAN CANAL - WHISKEY PASS

ALASKA - SOUTHEAST - WRANGELL NARROWS 945

955

956

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958

ALASKA - SOUTHEAST - ICY STRAIT/ICY PASSAGE 951 Dangerous shoaling was reported in position 58°18′08.1″N, 135°22′22.5″W. Mariners are advised to transit the area with caution.

email to todd.r.buck@uscg.mil.

****CANCELLATION OF NOAA PAPER AND RASTER NAUTICAL CHARTS**** 952

953 ALASKA - SOUTHCENTRAL - COOK INLET - ANCHORAGE Dredging, pile driving and other miscellaneous marine construction will be conducted at the Port of Alaska from April 1st through October 31st, 2024. Three mooring buoys with quick flashing white lights will be established northwest of Terminal 3 in positions 61°15'3.25"N, 149°53'39.45"W;

printed. Notices to Mariners will not be issued for NOAA Custom Charts.

ALASKA - SOUTHEAST - WESTERN CHANNEL

ALASKA - SOUTHEAST

ALASKA - SOUTHEAST - GASTINEAU CHANNEL - DOUGLAS

maintain a minimum 1,000 foot CPA. Mariners should proceed with caution and are requested to operate at a slow speed when transiting in this area. ALASKA - SOUTHCENTRAL - ORCA BAY The Coast Guard has temporarily established Orca Inlet Channel LB 12 to temporarily replace Orca Inlet Channel LT 12 in position

60°37'34.074"N, 145°41'27.078"W. Mariners are requested to transit the area with caution. Questions/concerns should be directed to Todd Buck with the Coast Guard District 17 Waterways Management Office at (907) 463-2269 or by email to todd.r.buck@uscg.mil. LNM: 12/24

Ouestions/concerns should be directed to Todd Buck with the Coast Guard District 17 Waterways Management Office at (907) 463-2269 or by

Originally published in LNM 09/21 and updated in LNM 18/24 The National Oceanic and Atmospheric Administration (NOAA) is undertaking a multi-year program to end production and maintenance of its suite of over 1,000 traditional paper nautical charts and all associated raster chart products and services, including: Print-on-Demand (POD) paper nautical charts, Full-size chart PDF files, BookletChart™ PDF files, NOAA raster navigational charts (NOAA RNC®), the NOAA RNC tile service, and the online RNC viewer. Six months notice of the intent to cancel a specific chart is provided in a "Last Edition" notice. The final cancellation of a chart is made in a "Canceled" notice. Both types of notices will appear in LNM Section IV, "Chart Correction." Canceled charts do not meet USCG carriage requirements. A comprehensive list of all canceled NOAA charts is available at: http://www.charts.noaa.gov/MCD/Dole.shtml. Traditional paper nautical chart production is ending to enable the creation and maintenance of larger scale, more up-to-date, higher quality coverage of NOAA's electronic navigational chart (NOAA ENC®) product. This will significantly enhance the amount of charted detail available to mariners. More information about NOAA's program to sunset traditional paper charts is on the NOAA Coast Survey website at: https://nauticalcharts.noaa.gov/charts/farewell-to-traditional-nautical-charts.html An online NOAA Custom Chart application at: https://devgis.charttools.noaa.gov/pod is available to create chart images from ENC data, which may then be

61°15'14.56"N, 149°53'31.58"W; and 61°15'25.56"N, 149°53'33.24"W. During operations VHF/FM channel 8 will be monitored. Derrick barges will have anchors deployed and submerged anchor cables will be marked by crown buoys over each submerged anchor. Mariners are requested to

Makhnati Rock LWB 2 (LLNR 25000) is missing. A red temporary replacement lighted buoy has been established in position 57°02.170'N, 135°23.759'W. Mariners are requested to transit the area with caution. Questions/concerns should be directed to Todd Buck with the Coast Guard District 17 Waterways Management Office at (907) 463-2269 or by email to todd.r.buck@uscg.mil.

OBSTRUCTION TO NAVIGATION: A 22' white sailboat has sunk in Gastineau Channel off of Sandy Beach on Douglas in approximate position 58°16.259'N, 134°22.227'W. Mariners are requested to transit the area with caution. Questions/concerns should be directed to the Coast Guard Sector Southeast Alaska Command Center on VHF/FM channel 16 or by phone to 907-463-2980.

The U.S. Coast Guard has VHF Digital Selective Calling (DSC) capability with limited coverage in Southeast Alaska. The initial coverage areas are Ketchikan, Juneau and Yakutat. Mariners are reminded to ensure that they have properly connected their GPS units to their DSC equipped marine VHF radios and registered for their Maritime Mobile Service Identity (MMSI) to utilize the DSC distress function. Additional information is available through the Alaska Outdoors Forum at

https://forums.outdoorsdirectory.com/threads/digital-selective-calling-dsc.140270/ or by contacting Mike Folkerts with the Coast Guard District 17 Boating Safety Office at (907) 463-2297 or by email to Michael.r.folkerts@uscg.mil.

ALASKA - ALEUTIAN ISLANDS - ADAK - SWEEPER COVE The East side of the Pier 5 Dock located in Sweeper Cove is closed to moorage without prior approval from the Adak Harbormaster due to loose and missing pilings. Questions/concerns should be directed to Jim Fleming at (907) 277-7527 or the Port of Adak office at (907) 592-0185. The Adak harbormaster can also be contacted on VHF/FM channel 16.

LNM: 19/24

LNM: 09/21

LNM: 13/24

LNM: 04/24

LNM: 01/24

LNM: 51/23

LNM: 20/13

LNM: 21/24

959 ALASKA – SOUTHCENTRAL – KODIAK OBSTRUCTION TO NAVIGATION: A submerged rock has been reported approximately 20' off of the K&I Pier, which is located just South of the

960 ALASKA – SOUTHEAST – HAINES – CHILKOOT INLET OBSTRUCTION TO NAVIGATION: An anchor and 1 shot of chain from a 120 foot vessel was reported as lost and sitting on the sea floor in

961 ALASKA – SOUTHWESTERN – ALASKA PENINSULA – BECHEVIN BAY Bechevin Bay B 8 (LLNR 27290) has been relocated 136 yards to position 55°03′09.590″N, 163°25′26.656″W to best mark the channel. Mariners

Anchorage Command Center on VHF/FM channel 16 or by phone to 907-428-4100.

Star of Kodiak Pier, in approximate position 57°47.150'N, 152°24.341'W. The rock was reported struck by a vessel with a 16' draft at low tide, approximately +.085'. Mariners are requested to transit the area with extreme caution. Ouestions/concerns should be directed to the Sector

Chilkoot Inlet in position 59°14.420'N, 135°25.852'W. All vessels anchoring in the vicinity are requested to remain clear of the lost anchor. Ouestions/concerns should be directed to the Coast Guard Sector Juneau Command Center at 907-463-2980 or on VHF/FM channel 16.

are requested to transit the area with caution. Chart and Light List corrections will be issued once the verification process has been completed. Questions/concerns should be directed to Todd Buck with the Coast Guard District 17 Waterways Management Office at (907) 463-2269 or by

The Coast Guard received a report of a grounding due to uncharted shoaling in the vicinity of the Stikine River entrance. The grounding occurred on June 17th, 2023, in the vicinity of position 56°30.01'N, 132°27.28'W with an approximate charted depth of 140'. Mariners are advised to transit the area with extreme caution and report any observed uncharted shoaling. Questions/concerns should be directed to Todd Buck with

The U.S. Coast Guard has established a temporary mooring buoy in the cove where the Auk Recreation area is located between Point Louisa and Auke Bay in position 58°22'34.114"N, 134°43'23.448"W. The mooring buoy has been established for official use and should not be used without

authorization from the Coast Guard. Questions/concerns should be directed to Todd Buck with the Coast Guard District 17 Waterways

buoy marking the rock has been removed. Chart and Light List corrections will be issued once the verification process has been completed. Mariners are advised to transit the area with caution. Questions/concerns should be directed to Todd Buck with the Coast Guard District 17

operations on the sea floor. Questions/concerns should be directed to Todd Buck at the Coast Guard District 17 Waterways Management Office

Sea Quester Farms has established an aquatic farm just South of Horse Island in Stephens Passage. The aquatic farm is marked by buoys and

the Coast Guard District 17 Waterways Management Office at (907) 463-2269 or by email to todd.r.buck@uscg.mil.

caution. Questions/concerns should be directed to the Sector Juneau Command Center at 907-463-2980.

962 ALASKA – SOUTHEAST – WRANGELL – STIKINE RIVER ENTRANCE

Management Office at (907) 463-2269 or by email to todd.r.buck@uscg.mil.

963 ALASKA – SOUTHEAST – AUKE BAY/AUK REC

email to todd.r.buck@uscg.mil.

964 ALASKA – SOUTHEAST – FREDERICK SOUND A 47 foot wood fishing vessel has been reported sunk in position 56°54.68'N, 132°56.69'W. Mariners are requested to transit the area with

965 ALASKA – SOUTHEAST – SITKA SOUND – DOROTHY NARROWS Elovoi Island Rock DBN 1 (LLNR 24900) has been rebuilt in position 56°49'17.695"N, 135°22'43.882"W and is watching properly. The temporary

Waterways Management Office at (907) 463-2269 or by email to todd.r.buck@uscg.mil.

ALASKA – PRINCE WILLIAM SOUND – CAPE HINCHINBROOK A submerged mooring has been reported lost in 315 feet of water in position 60°30.224'N, 146°30.821'W. This mooring may be an obstruction to

967 ALASKA – SOUTHEAST – STEPHENS PASSAGE – HORSE ISLAND

at 907-463-2269 or by email to todd.r.buck@uscg.mil.

SSW - 58°14.575'N,134°43.980'W (Lighted buoy) WSW - 58°14.587'N, 134°44.040'W (Lighted buoy) WNW - 58°14.648'N, 134°44.077'W (Lighted buoy) NNW - 58°14.684'N, 134°44.025'W (Light will be added to buoy) ENE - 58°14.674'N, 134°43.888'W ESE - 58°14.639'N, 134°43.882'W SSE - 58° 14.597'N 134° 43.887'W (Light will be added to buoy) Mariners are advised to transit the area with caution. Questions/concerns should be directed to Ilivia Duner at 530-414-3632 or by email to info@seaquesterfarms.com.

three of the buoys are currently lighted with plans to add lights to two additional buoys. The extent of the aquatic farm is:

LNM: 47/23

LNM: 27/23

LNM: 26/23

LNM: 26/23

LNM: 23/23

LNM: 21/23

LNM: 17/23

LNM: 6/23

LNM: 05/23

ALASKA - SUBSURFACE AND SURFACE BUOYS 968

Locations of all subsurface and surface oceanographic moorings that have been reported to the U.S. Coast Guard District 17 Waterways Branch are included in an enclosure to the Local Notice to Mariners. The name, type, location, depth, water depth, and a Point of Contact for all data buoys, surface and subsurface, shall be reported as quickly as is practical if they are placed within the navigable waters (within 200 nm) of the United States. Data buoys placed in the Arctic region but outside of 200 nm of the United States may be reported and will be included in this compilation (for informational purposes only). This notification process is for inclusion in the Local Notice to Mariners to provide navigational information to mariners and does not supersede any permission or permitting requirements. Any notifications, corrections, additions, deletions, or comments for the Alaska region (Coast Guard District 17) or the Arctic region should submitted via e-mail to D17-PF-D17-LNM@uscg.mil or to Todd Buck, USCG D17(dpw), at (907) 463-2269 or by email to todd.r.buck@uscg.mil. This compilation is as current as the Local Notice to Mariners (LNM) as included in an enclosure. The referenced LNM may have additional information and indicates the last time an entry was updated.

The U.S. Army Corps of Engineers (USACE), Alaska District conducted a project condition survey for Cook Inlet Navigation Channel on May 13th, 2022 in which the following controlling depths in feet (FT) mean lower low water (MLLW) were recorded:

Left Outside Quarter 61°12'30.93"N, 150°03'54.55"W, -39.5 FT MLLW

Left Inside Quarter 61°11'39.75"N, 150°07'00.55"W, -38.6 FT MLLW Right Inside Quarter 61°11'37.86"N, 150°06'57.61"W, -39.4 FT MLLW

Right Outside Quarter 61°12'13.42"N, 150°04'19.01"W, -41.8 FT MLLW

ALASKA - SOUTHCENTAL - COOK INLET NAVIGATION CHANNEL

A chartlet of the controlling depths as well as survey data are available on the U.S. Army Corps of Engineers (USACE) Navigation Portal website at: http://navigation.usace.army.mil/Survey/Hydro. The Cook Inlet Navigation Channel was dredged during the summer of 2014 to a project depth of -38 FT MLLW. At this time, no maintenance dredging is scheduled for this channel during 2022. The next project condition survey for this channel is tentatively scheduled for May 2023. BE ADVISED: The information depicted on maps, charts, drawings, navigation notices, etc., for the subject project, represents the results of a survey conducted on the date(s) indicated and can only be considered to represent the general condition existing at that time. The survey data was collected under a USACE contract for the purpose of characterizing the condition of the navigation channel, and the area for placement of dredged material for future channel maintenance operations. As such, the information is only valid for its intended use. This information can be used to supplement existing published navigation charts. The user is responsible for the results of any application of the survey data for other than its intended purpose and should consider the contents, timeframe of data collection, and accuracy specifications for survey data

collection/processing. Additionally, bathymetry in Cook Inlet is subject to drastic and continuing change. Prudent mariners should not rely solely upon this information. Questions/concerns should be directed to Jeremy Allen, Operations Project Manager at 907-753-2753 or by email to jeremy.m.allen@usace.army.mil.

Tenakee Inlet Entrance LT 1 (LLNR 24065) is destroyed and has been temporarily decommissioned and Tenakee Inlet Entrance LB 1 (LLNR 24065.1) has been established in position 57°46'19.284"/N, 134°55'36.987"/W. Tenakee Inlet Entrance LB 1 is a green can buoy with a green light flashing every 4 seconds. Questions/concerns should be directed to Todd Buck with the Coast Guard District 17 Waterways Management Office at (907) 463-2269 or by email to todd.r.buck@uscg.mil.

The F/V BAILEY BAY has sunk in position 57°50.985'N, 135°01.725'W in approximately 30 feet of water. The F/V BAILEY BAY is a 33' fiberglass fishing vessel and there may be fishing gear or debris attached to or in the vicinity of the vessel. Mariners are advised to transit the area with caution.

A kelp farm has been established in Icy Passage along the North shore of Pleasant Island in approximate position 58°21'30"N, 135°32'32"W. The kelp farm is marked with two private lighted buoys. Aquatic Plant Farm LB A (LLNR 24177) is a yellow buoy with a Fl 4 second light and is located in position 58°21'16.980"N, 135°32'32.700"W. Aquatic Plant Farm LB B (LLNR 24278) is a yellow buoy with a Fl 6 second light and is located in position 58°21'47.580"N, 135°32'32.500"W. Chart and Light List corrections will be published in a subsequent LNM. Ouestions/concerns should be directed to Brian Delay at 907-321-1952 or by email to rainydawnfarms@gmail.com.

The State of Alaska is issuing routine updates on the Barry Arm Landslide Tsunami risk. This threat is located in Barry Arm, Northwestern Prince William Sound, and has the potential to create a tsunami when it falls into the water. It is uncertain if and when this might occur, but if it occurs localized wave heights will be very hazardous in Barry Arm and Harriman Fjord. Port Wells and Passage Canal will also see inundation and strong, unusual currents for hours following this event. The geologic makeup of the area is similar to Alaskan locations where two previous landslide caused tsunamis occurred, in Lituya Bay (1958) and Icy Bay (2015), both causing extremely large but localized tsunamis. Mariners should maintain vigilance when in the vicinity of Barry Arm or nearby waters and be prepared to depart the area if any unusual geologic activity is observed. Studies are being conducted and the situation is being monitored to allow for a better understanding of the potential results of a slide. Additional information is available at the following website: https://dggs.alaska.gov/hazards/barry-arm-landslide.html.

LNM: 38/11

LNM: 02/23

LNM: 49/22

LNM: 43/22

LNM: 42/22

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ALASKA - SOUTHEAST - FRESHWATER INLET - PAVLOF HARBOR

ALASKA - SOUTHEAST - TENAKEE INLET

ALASKA - SOUTHEAST - ICY STRAIT - ICY PASSAGE 972

973 ALASKA - SOUTHCENTRAL - PRINCE WILLIAM SOUND - BARRY ARM

SAFETY NOTICE - NAVIGATIONAL RANGE AND SECTOR LIGHTS ON ELECTRONIC CHARTS 974 The U.S. Coast Guard has become aware that the Range and Sector Light Characteristic labels are not displayed on Electronic Navigational

975 ALASKA - SOUTHEAST - NECKER ISLANDS - HOT SPRINGS BAY

ALASKA - SOUTHEAST - DUNCAN CANAL - BUTTERWORTH ISLAND 976

ALASKA - U.S. COAST GUARD MEDIUM FREQUENCY (MF) AND HIGH FREQUENCY (HF) DISTRESS WATCHKEEPING 977

Coast Guard HF watchkeeping is posted on the U.S. Coast Guard's Navigation Center website

ALASKA - SOUTHCENTRAL - KODIAK ISLAND 978

or by email to todd.r.buck@uscq.mil.

or by email to todd.r.buck@uscg.mil.

The Moser Bay Coast Guard Mooring Buoy (LLNR 22329) is missing and may be submerged and attached/entangled with a sunken vessel in the vicinity of its charted position. Mariners should transit the area with extreme caution because it may be suspended subsurface at an unknown depth. Questions/concerns should be directed to Todd Buck with the Coast Guard District 17 Waterways Management Office at (907) 463-2269

ALASKA - SOUTHEAST - BEHM CANAL - MOSER BAY

ALASKA - SOUTHEAST - KLAG BAY 980 Klag Bay Entrance DBN 1 (LLNR 25335) has been rebuilt in position 57°36'42.318"/N, 136°06'08.130"W and is watching properly. Chart and Light

981 ALASKA - WESTERN - YUKON RIVER OBSTRUCTION TO NAVIGATION: A 6' by 6' by 15' metal tower is partially submerged in the Yukon River in position 62°35.55'N, 164°54.48'W.

(907) 428-4100 with any updated positions.

ALASKA - BRISTOL BAY - NORTHEAST KVICHAK BAY - NAKNEK RIVER 982

A potential obstruction to navigation exists in the Naknek River in position: 58°42.772'N, 157°02.045'W. A large metal ramp has been reported to be visible during low tide and completely submerged during high tide. All mariners should utilize caution and avoid transiting in close proximity to the object. Questions/concerns should be directed to Sector Anchorage Command Center at (907) 428-4100.

Coast Guard District 17 Waterways Management Office at (907) 463-2269 or by email to todd.r.buck@uscg.mil.

LNM: 39/22

LNM: 36/22

LNM: 34/22

A Waverider buoy approximately 29 nautical miles southeast of the City of Kodiak, Alaska in position 57º 28.8' N, 151º 42.0' W, has been decommissioned. The mooring remains on site and is marked with a cluster of unlit white floats. The mooring will be removed as operations

LNM: 38/21

LNM: 37/21

LNM: 40/22

Juneau CC, 907-463-2980; CG Sector Anchorage CC, 907-428-4100; CG District 17 CC, 907-463-2000. Questions/concerns should be directed to Todd Buck with the Coast Guard District 17 Waterways Management Office at (907) 463-2269 or by email to todd.r.buck@uscg.mil. LNM: 50/21

LNM: 40/21

LNM: 28/21

Charts (ENCs) when used in an Electronic Chart Display and Information System (ECDIS) due to limitations of the S-52 ECDIS display specification.

Mariners are advised that calls to the U.S. Coast Guard on the international radiotelephone distress frequency 2182 kHz or the Digital Selective Calling (DSC) frequency 2187.5 kHz may not be heard or may be severely degraded. Instead of using 2182 kHz for distress calls, mariners may use high frequency (HF) radiotelephone or DSC in the 4, 6, 8, and 12 MHz distress or calling bands. On February 7th, 2022, the U.S. Coast Guard will discontinue monitoring high frequency (HF) voice for all existing regions with the exception of Kodiak, Alaska, and Guam. All existing regions will also continue monitoring high frequency (HF) DSC in the 4, 6, 8, and 12 MHz distress or calling bands. Mariners may also use cellular, satellite or other methods of communications to speak directly to the nearest Coast Guard Command Center. Additional information concerning U.S.

(https://www.navcen.uscq.gov/?pageName=cqcommsCall). The three U.S. Coast Guard Command Centers (CC) located in Alaska are: CG Sector

permit. Questions/concerns should be directed to Todd Buck with the Coast Guard District 17 Waterways Management Office at (907) 463-2269

List corrections will be issued once the verification process has been completed. Questions/concerns should be directed to Todd Buck with the

Mariners are requested to transit the area with caution and make sighting reports to the Coast Guard Sector Anchorage Command Center at

Mariners may query the ENC data directly within ECDIS or refer to the Light List for complete information on Range and Sector Light

A 32' Sailboat has been reported sunk in Hot Springs Bay in approximate position 56°50.252'N, 135°23.574'W in approximately 84 feet of water. The sailboat has an estimated mast height of up to 50'. Mariners are requested to transit the area with caution. Questions/concerns should be directed to Todd Buck with the Coast Guard District 17 Waterways Management Office at (907) 463-2269 or by email to todd.r.buck@uscg.mil.

Characteristics.

OBSTRUCTION TO NAVIGATION: A 94 foot tug has been reported sunk in the vicinity of Butterworth Island in approximate position 56°32.586'N, 133°03.855'W. Vessels transiting in the vicinity are requested to remain clear of the reported wreck. Questions/concerns should be directed to the Coast Guard Sector Juneau Command Center at 907-463-2980 or on VHF/FM channel 16.

ALASKA - ALEUTIAN ISLANDS - UNALASKA - CAPTAIN'S BAY 983 Bailey Ledge LT (LLNR 27505) in Captain's Bay has been temporarily replaced with an unlit red buoy in position 53°51.603'N, 166°33.103'W. Mariners are requested to transit the area with caution. Ouestions/concerns should be directed to Todd Buck with the Coast Guard District 17

ALASKA - SOUTHEAST - DIXON ENTRANCE

ALASKA - GULF OF ALASKA

ALASKA - SOUTHCENTRAL

Waterways Management Office at (907) 463-2269 or by email to todd.r.buck@uscg.mil.

ALASKA - COOK INLET 984 The BAKER OIL PLATFORM warning lights (LLNR 26361) in position 60°49'45.390"N, 151°29'00.010"W and the DILLION OIL PLATFORM warning

(907) 428-4189.

ALASKA

The Coast Guard will be using AIS Broadcasts to relay some marine information, primarily ATON Discrepancies, VHF/FM Hi-site outages, active

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subsistence whaling, Gunnery and Pyrotechnics Exercises, and similar Notices directly relating to safe navigation. The Coast Guard's access to AIS transmitters is limited so not all areas might be covered at any given time and the locations of the active transmitters will be determined by the priority of the messages being broadcast from them. All information broadcast by AIS will also be published by the more conventional methods of BNM and LNM. Feedback is desired and should be directed to Todd Buck with the Coast Guard District 17 Waterways Management Office at (907) 463-2269 or by email to todd.r.buck@uscg.mil.

Tree Point LT (LLNR 21840) has been relocated to a new steel structure approximately 100 yards Southeast of the existing lighthouse structure. The approximate position for the new light is 54°48'10"N, 130°56'04"W. Questions/concerns should be directed to Todd Buck with the Coast Guard District 17 Waterways Management Office at (907) 463-2269 or by email to todd.r.buck@uscg.mil.

NOAA DLB 46085 (LLNR 984.15) has been replaced with a 3-meter buoy and relocated to 55°53'18.000"N, 142°50'48.000"W. Chart and Light List corrections have been issued. The previous 6-meter buoy was not recovered and remains in position 55°52'05.000"N, 142°33'31.000"W. Mariners are requested to transit the area with caution until the previous buoy is recovered. Questions/concerns should be directed to Todd Buck with the Coast Guard District 17 Waterways Management Office at (907) 463-2269 or by email to todd.r.buck@uscg.mil.

lights (LLNR 26361.5) in position 60°44'07.340"N, 151°30'42.610"W are experiencing intermittent outages. Mariners are requested to transit the area with caution. Questions/concerns should be directed to Sector Anchorage Waterways Management at anchorage.waterways@uscg.mil or

The U.S. Coast Guard has VHF Digital Selective Calling (DSC) capability with limited coverage in Southcentral Alaska. The initial coverage areas are Upper Cook Inlet. Kodiak and Valdez Arm. Mariners are reminded to ensure that they have properly connected their GPS units to their DSC equipped marine VHF radios and registered for their Maritime Mobile Service Identity (MMSI) to utilize the DSC distress function. Additional information is available through the Alaska Outdoors Forum at https://forums.outdoorsdirectory.com/threads/digital-selective-calling-dsc.140270/ or by contacting Mike Folkerts with the Coast Guard District 17 Boating Safety Office at (907) 463-2297 or by email to Michael r. folkerts@uscg.mil. LNM: 51/23

ALASKA - SOUTHCENTRAL - PRINCE WILLIAM SOUND - UNAKWIK INLET An uncharted and dangerous rock has been reported in Unakwik Inlet in approximate position 61°08.045'N, 147°32.665'W. Mariners should transit the area with caution. Ouestions/concerns should be directed to Todd Buck with the Coast Guard District 17 Waterways Management Office at (907) 463-2269 or by email to todd.r.buck@uscg.mil.

ALASKA Coast Guard District 17 is using AIS broadcasts to notify mariners of CG VHF/FM Hi-Site outages. These are geographic broadcasts that should display on properly configured, AIS equipped, chart plotters. The broadcast will display with a 40NM range ring surrounding the inoperative Hi-Site and a message stating the name of the site, it's latitude/longitude, and the telephone number of the nearest CG Command Center. An example broadcast message is "CG DECEPTION HILLS VHF SITE AT 59-05N 138-13W INOP-RELAY DISTRESS CALLS TO 9074632980". The purpose of this notification is to ensure mariners are aware of problematic VHF/FM coverage and to encourage them to relay information to the nearest CG Command Center. When relaying a distress call the most critical piece of information is an accurate position. Additional valuable information is: Nature of distress; Number of persons on board; Vessel name; On scene weather; Crew's intentions (I.E. Abandon ship, Fight the fire, ETC.). The CG Command Center may request additional information depending on the specific situation. CG VHF/FM Hi-Site outages will also be listed in each weekly Local Notice to Mariners, announced over nearby Hi-Sites by Broadcast Notice to Mariners, listed on the Coast Guard NAVCEN website at https://www.navcen.uscg.gov/broadcast-notice-to-mariners. BNM texts can also be emailed to people who request it through the NAVCEN website. Sector Juneau Command Center is 907-463-2980. Sector Anchorage Command Center is 907-428-4100. Questions/concerns should be directed to Todd Buck with the CG District 17 Waterways Management Office at (907) 463-2269 or by email to todd.r.buck@uscq.mil.

LNM: 27/21

LNM: 23/21

LNM: 08/21

LNM: 43/20

LNM: 11/20

LNM: 33/19

LNM: 25/19

ALASKA - SOUTHEAST - FRESHWATER BAY 991 An uncharted rock shoal has been reported in Cedar Cove centered in approximate position 57°52.405'N, 135°03.694'W with an approximate 75

email to todd.r.buck@uscg.mil.

ALASKA - SOUTHCENTRAL - PRINCE WILLIAM SOUND - ESTHER ISLAND 993

ALASKA - SOUTHEAST - FARRAGUT BAY - FRANCIS ANCHORAGE

ALASKA - CENTRAL - BETHEL

54°07.70889'N, 165°46.38298W on the sea floor at a depth of 138 feet. This anomaly has not been positively identified. Mariners are requested to transit the area with caution. Questions/concerns should be directed to LT David Parker with the Coast Guard Sector Anchorage Waterways Management Branch at (907) 428-4189 or by email to david.n.parker@uscg.mil.

ALASKA - ALEUTIAN ISLANDS - AKUTAN ISLAND - AKUTAN HARBOR

Shoaling has been reported at the bar along the Northern entrance to Bechevin Bay by a vessel with a draft of 10 feet that reported briefly grounding in seas running 6-8 feet. Mariners should take into account their vessel's draft, charted depth of water, tides and sea state when

ALASKA - SOUTHCENTRAL - SHELIKOF STRAIT - KINAK BAY

OSTRUCTION TO NAVIGATION: The P/C HEATHER ANN has sunk in Wrangell Narrows on the East side of the channel approximately 330 yards South of Wrangell Narrows Channel LT 16 (LLNR 22955). The most recent reported position was 56°37.25'N, 132°57.64'W. The P/C HEATHER ANN is a 52' wood vessel and may be awash and barely visible at higher tides, exposed at lower tides, or relocated by the extreme current in the area. The vessel was marked with a single orange float. Mariners are requested to transit the area with extreme caution and report any

LNM: 04/23

LNM: 24/19

LNM: 08/19

LNM: 34/18

LNM: 03/18

LNM: 11/17

LNM: 17/18

LNM: 36/17

LNM: 28/19

ALASKA - SOUTHWESTERN - ALEUTIAN PENINSULA - BECHEVIN BAY 996

> determining an appropriate under-keel clearance for a safe transit of this waterway. Mariners are requested to report any future groundings or significant variations from charted depth to the Coast Guard Sector Anchorage Command Center at (907) 428-4100 or on VHF/FM channel 16.

ALASKA - SOUTHEAST - ICY STRAIT - NORTH INIAN PASSAGE The currents in North Inian Passage and Glacier Bay have been observed at up to 3 knots above the NOAA published current predictions. Mariners should exercise caution when transiting the area. Questions/concerns should be directed to LT Bart Buesseler at (907) 271-3327 or by email to bart.o.buesseler@noaa.gov.

foot radius. The rocks were approximately 1 foot below a 0' tide. The location of the reported shoal has a charted depth of 12 fathoms. Questions/concerns should be directed to Todd Buck with the Coast Guard District 17 Waterways Management Office at (907) 463-2269 or by

Uncharted shoaling was observed in Francis Anchorage on February 14th, 2019 in position 57°08.95'N, 133°10.03'W. The charted depth for this location is 15 fathoms and the observed depths rapidly shallowed from 120 feet and ranged from 8 to 10 feet. The navigational charts for Francis Anchorage are based on pre-1900 Partial Bottom Coverage Surveys and in 1976 'shoaling to bare' was reported further into the anchorage. Mariners should transit this area with extreme caution and be aware of areas that may not be adequately charted. Ouestions/concerns should be directed to Todd Buck with the Coast Guard District 17 Waterways Management Office at (907) 463-2269 or by email to todd.r.buck@uscg.mil.

OBSTRUCTION TO NAVIGATION: The 32' F/V SONG II has been reported sunk in position 60°47.76'N, 148°03.31'W. Mariners are requested to transit the area with caution and report any sightings to the Coast Guard Sector Anchorage Command Center at (907) 428-4100 or on VHF/FM

OBSTRUCTION: The barge SHANKS ARK has been reported sunken and abandoned in Steamboat Slough on the Kuskokwim River, approximate position 60°47'15"N, 161°41'52"W. A portion of the vessel remains visible above the level of high-tide, but the majority of the vessel remains below the waterline. The vessel is marked by an all-round white light and one ball dayshape when Steamboat Slough is ice free but the markers are removed during freeze up as no hazards exists. The Coast Guard has actively monitored the proper marking of the vessel by the vessel's owner and operator since September 10, 2016. Coast Guard pollution investigators confirmed the vessel does not pose a substantial pollution threat to the environment. Mariners are requested to transit the area with caution and report any discrepancies with the vessel's marking to the

UNKNOWN MARINE ANOMALY: An unknown marine anomaly was discovered during underwater survey operations in Akutan Harbor in position

An uncharted rock has been reported in Kinak Bay in position 58°03.8'N, 154°25.3'W at a depth of approximately 3 fathoms. Mariners are advised to transit the area with extreme caution. Questions/concerns should be directed to Todd Buck with the Coast Guard District 17 Waterways Management Office at (907) 463-2269 or by email to todd.r.buck@uscg.mil.

ALASKA - SOUTHEAST - WRANGELL NARROWS 999

channel 16.

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Coast Guard. Ouestions/concerns should be directed to LT David Parker, Sector Anchorage Waterways Management, at (907) 428-4189.

changes in position to the Coast Guard Sector Juneau on VHF/FM channel 16 or by phone to (907) 463-2980.

LNM: 25/19

SECTION II - DISCREPANCIES

This section lists all reported and corrected discrepancies related to Aids to Navigation in this edition. A discrepancy is a change in the status of an aid to navigation that differs from what is published or charted.

LLNR	Aid Name	Status	Chart No.	BNM Ref.	LNM St	LNM Er
984	NOAA Data Lighted Buoy 46001	ADRIFT	16013		50/21	
984.15	NOAA Data Lighted Buoy 46085	MISSING	16016	A121-23	29/23	
985	Cape Muzon Light	LT EXT	17400	J329-23	46/23	
1030	Cape Edgecumbe Light	LT EXT	17320	J099-23	14/23	
1105	Cape St. Elias Buoy 2	MISSING	16016	A175-23	41/23	
1131	NOAA Data Lighted Buoy 46061	MISSING	16700	A234-23	52/23	
1150	Seal Rocks Light	DAYMK MISSING	16680		44/21	
1260	Cape Greig Light	LT EXT/DAYMK DMGD		A100-21	37/21	
1285	Cape Mohican Light	LT EXT		A076-22	33/22	
1315	Point Romanof Light	STRUCT DEST	16240	A153-24	36/24	
21850	Cape Chacon Light	DAYMK DMGD	17420	J095-22	31/22	
22025	Point McCartey Buoy 3	MISSING	17420	SEAK220-24	25/24	
22040	Nichols Passage East Channel Daybeacon 2	STRUCT DEST		J130-22	41/22	
22065	Metlakatla Boat Harbor Light 2	DAYMK DMGD	17420	J299-23	42/23	
22070	Metlakatla Inner Harbor Daybeacon 3	DAYMK DMGD	17420	J299-23	42/23	
22125	Walden Rock Light 6	REDUCED INT/STRUCT DMGD	17420	J292-23	42/23	
22150	California Rock Lighted Buoy 3	LT EXT		J335-23	47/23	
22155	Idaho Rock Lighted Buoy 4	LT EXT		J336-23	47/23	
22190	Pennock Island Reef Lighted Buoy PR	LT EXT		J339-23	47/23	
22195	Tongass Narrows Wreck Lighted Buoy WR6	OFF STA		SEAK239-24	27/24	
22270	Refuge Cove Daybeacon 3	STRUCT DEST		J143-22	43/22	
22430	Meyers Chuck Buoy 1	SINKING		SEAK235-24	27/24	
22510	Bushy Island Light	DAYMK DMGD		SEAK248-24	28/24	
22515	Snow Passage Lighted Buoy SP	LT EXT	17420	SEAK001	01/24	
22525	Bay Point Daybeacon BP	DAYMK DMGD	17360	J174-22	51/22	
22670	Blake Channel Light 1	STRUCT DEST/LT EXT	17360	J124-20	48/20	
22735	Mc Arthur Reef Lighted Bell Buoy MR	LT EXT	17360	SEAK245-24	28/24	
22863	Wrangell Narrows Daybeacon 4	STRUCT DEST		J113-21	41/21	
22875	Wrangell Narrows Tow Channel Buoy 1TC	MISSING		SEAK105-24	12/24	
22916	Wrangell Narrows Daybeacon 10A	STRUCT DEST		J128-21	47/21	
23205	Wrangell Narrows Channel Lighted	MISSING		SEAK327-24	39/24	
23210	Buoy 62 Wrangell Narrows North Entrance Lighted Bell Buoy WN	LT EXT	17360	SEAK004-24	02/24	
23260	Cape Fanshaw Light	STRUCT DEST	17360	J081-22	26/22	
23280	Five Finger Light	LT EXT	17360	J010-23	02/23	
23285	Five Fathom Shoal Lighted Buoy F	LT EXT	17360	SEAK189-24	21/24	
	The Eye Opener Light	LT EXT	17360	SEAK296-24	34/24	

23305.1	Keku Strait Entrance Light	STRUCT DEST		J069-19	38/19
23305.3	Keku Strait Daybeacon 4	STRUCT DEST		SEAK217-24	25/24
23305.7	Keku Strait Daybeacon 10	MISSING		J148-13	32/13
23305.9	Keku Strait Daybeacon 13	STRUCT DEST		J103-15	23/15
23305.95	Keku Strait Buoy 14	MISSING		J288-23	41/23
23306	Keku Strait Daybeacon 15	STRUCT DEST		J288-23	41/23
23306.2	Keku Strait Daybeacon 18	STRUCT DEST		J288-23	41/23
23306.3	Keku Strait Daybeacon 19	STRUCT DEST		SEAK217-24	25/24
23306.7	Keku Strait Daybeacon 25	STRUCT DEST		J071-20	28/20
23306.8	Keku Strait Daybeacon 26	STRUCT DEST		SEAK217-24	25/24
23306.85	Keku Strait Daybeacon 27	STRUCT DEST		SEAK217-24	25/24
23307.05	Keku Strait Daybeacon 31	STRUCT DEST		J072-20	28/20
23307.6	Keku Strait Daybeacon 37	STRUCT DEST		J288-23	41/23
23307.7	Keku Strait Daybeacon 39	STRUCT DEST		J074-21	26/21
23307.8	Keku Strait Daybeacon 41	STRUCT DEST		SEAK217-24	25/24
23355	Portage Pass Daybeacon 11	STRUCT DEST	17360	J077-18	26/18
23455	Point Crowley Light	STRUCT DEST	17320	SEAK299-24	34/24
23465	Port Alexander Light	REDUCED INT	17320	SEAK315-24	37/24
23510	Point Ellis Light	LT EXT	17320	J028-21	08/21
23530	Point Gardner Light	LT EXT	17320		34/24
23595	Hobart Bay Light 2	DAYMK MISSING	17360	J247-23	34/23
23600	Point Gambier Light	LT EXT	17360	J362-23	51/23
23785	Middle Point Light	LT EXT	17300	SEAK309-24	36/24
23945.1	Favorite Reef B 2	MISSING	17300	SEAK281-24	33/24
24260	Elfin Cove Daybeacon 5	STRUCT DEST		J017-18	36/19
24300	Lisianski Inlet Daybeacon 4	STRUCT DEST	17300	J272/23	39/23
24330	Cape Muzon Light	LT EXT	17400	J329-23	46/23
24445	Tlevak Narrows Buoy 4	MISSING	17400	SEAK244-24	28/24
24545	Hermanos Islands Reef Lighted Buoy 8	LT EXT	17400	SEAK302-24	35/24
24575	Klawock Reef Lighted Buoy 1	LT EXT	17400	J017-23	03/23
24790	Dry Pass Daybeacon 3	STRUCT DEST		J072-18	23/18
24910	Cape Edgecumbe Light	LT EXT	17320	J099-23	14/23
24915	Vitskari Island Light	RAC INOP	17320	J211-23	29/23
24948	Indian River Flats Lighted Buoy 2	LT EXT		J032-20	09/20
25025	Sitka Breakwater Light 7	LT EXT		SEAK249-24	28/24
25205	Wayanda Ledge Buoy 10	MISSING		SEAK328-24	39/24
25205	Wayanda Ledge Buoy 10	Status Unreported			39/24
25355	Dippy Island Rock Daybeacon 3	STRUCT DEST		J112-22	35/22
25535	Johnstone Point Light	LT EXT		A073-23	17/23
25550	Hanks Island Rock Light 5	STRUCT DEST		A233-23	52/23
25575	Orca Inlet Channel Light 12	STRUCT DEST	16700	A020-24	06/24
25646	NOAA Data Lighted Buoy 46060	ADRIFT	16700	A009-23	04/23
25662	Bligh Reef Light	DAYMK DMGD		A071-24	17/24
25662	Bligh Reef Light	LT EXT		A150-24	36/24
25725	Entrance Point Light 12	LT EXT		A144-24	32/24
25735	Entrance Island Light 14	LT EXT	16700	A124-24	28/24
25823	Valdez Security Zone Lighted Buoy A	LT EXT		A230-23	01/23
25824	Valdez Security Zone Lighted Buoy B	LT EXT		A231-23	52/23
25982	NOAA Data Lighted Buoy 46076	OFF STA	16700	A 023-24	07/24

	25982	NOAA Data Lighted Buoy 46076	OFF STA	16700	A060-20	23/20
	26020	Seward East Breakwater Light 2	DAYMK DMGD		A146-24	34/24
	26075	Chugach Passage Lighted Buoy 2	MISSING	16640	A047-24	13/24
	26095	Perl Rock Light	LT EXT	16640	A085-24	19/24
	26245	Halibut Point Daybeacon	STRUCT DEST	16640	A103-24	22/24
	26560	Hanin Rock Light	LT EXT	16580	A035-23	10/23
	26665	Woody Island Channel Buoy 6	MISSING		A142-24	30/24
	26910	Aiaktalik Island Light 5	DAYMK DMGD	16580	A133-20	49/20
	26960	Harvester Island Spit Light 2	DAYMK DMGD	16580	A159-23	37/23
	27000	Northeast Arm Light 1	STRUCT DEST	16580	A143-21	50/21
	27025	Dry Spruce Island Rock Light 7	LT EXT	16580	A008-22	06/22
	27155	Goloi Sandspit Light 3	LT EXT/STRUCT DMGD	16540	A177-23	41/23
	27250	Bechevin Bay Entrance Buoy BB	MISSING	16520	A130-21	43/21
	27410	Isanotski Strait Light 3	LT EXT	16520	A222-23	50/23
	27465	Rocky Point Shoal Lighted Buoy RP	LT EXT		A120-24	25/24
	27500.75	Eider Point Lighted Buoy EP	LT EXT	16500	A-157-24	37/24
	27505	Bailey Ledge Light	LT EXT/STRUCT DMGD	16520	A122-20	43/20
	27542	Sweeper Cove Range Front Light	DAYMK DMGD		A223-23	50/23
	27827	St. George Harbor Entrance Light 1	STRUCT DEST		A118-22	42/22
	27872	Okwega Pass Light OP	STRUCT DEST	16240	A149-23	36/23
	27895	Point Romanof Light	STRUCT DEST	16240	A153-24	36/24
	27972	Nome Harbor Range Front Light	LT EXT	16200	A145-24	33/24
DISCI	REPANCIES (F	EDERAL AIDS) CORRECTED				
		Aid Name	Chatrica	Chart No.		

LLINK AID NAME Status Chart No. BNM REF. LINM St LINM E	LLNR		Status	Chart No.	BNM Ref.	LNM St	LNM End
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None

DISCREPANCIES (PRIVATE AIDS)

	LLNR	Aid Name	Status	Chart N	lo. BNM Ref.	LNM St	LNM End
	22201	Bar Harbor Breakwater East Light	STRUCT DEST		J202-15	47/15	
	22202	Bar Harbor Breakwater Middle Light	STRUCT DEST		J203-15	47/15	
	22203	Bar Harbor Breakwater West Light	STRUCT DEST		J204-15	47/15	
	23908	Port Chilkoot Mooring Dolphin Lights (2)	LT EXT		J175-14	38/14	
	25822	Port Valdez Servs Dock Lights (2)	OFF STA		A067-19	24/19	
	25823.1	Valdez Security Zone Daybeacon A	DAYMK MISSING			34/24	
	25893	Whittier Passenger Dock Lights (2)	LT EXT		A031-10	20/10	
	26005	4th of July Channel LT 1	STRUCT DEST		A097-23	23/23	
	26010	Seward Marine Dock Light	LT EXT			20/22	
DISCF	REPANCIES (PRIVATE AIDS) CORRECTED Aid Name	Status	Chart N	lo. BNM Ref.	LNM St	LNM End
None							
PLAT		REPANCIES					
Nar	ne	Status		Position	BNM Ref.	LNM St	LNM End
None							
PLAT		REPANCIES CORRECTED					
Nar	ne	Status		Position	BNM Ref.	LNM St	LNM End

SECTION III - TEMPORARY CHANGES and TEMPORARY CHANGES CORRECTED This section contains temporary changes and corrections to Aids to Navigation for this edition. When charted aids are temporarily relocated for dredging, testing, evaluation, or marking an obstruction, a temporary correction shall be listed in Section IV giving the new position.

	LLNR	Aid Name	Status	Chart No.	BNM Ref.	LNM St	LNM End
	22329	Moser Bay Coast Guard Lighted Mooring Buoy	DISCONTINUED	17420		14/24	
	23355	Portage Pass Daybeacon 11	TRUB	17360	J093-18	30/18	
	23790	Horse Shoal Light 1	DISCONTINUED	17300	J102-19	51/19	
	23945	Favorite Reef Light 2	DISCONTINUED	17300	J152-23	24/23	
	24065	Tenakee Inlet Entrance Light 1	DISCONTINUED	17300	J172-22	50/22	
	24957	Mitchell Rock Daybeacon	DISCONTINUED		J022-17	04/17	
	25025.5	Japonski Island Daybeacon 2	DISCONTINUED	17320	J196-16	49/16	
	25575	Orca Inlet Channel Light 12	TRLB	16700	A138-24	30/24	
	25647	NOAA Data Lighted Buoy 46081	DISCONTINUED	16700	A126-19	46/19	
	25805	Port Valdez Coast Guard Mooring Buoy	DISCONTINUED		A095-18	33/18	
EMPOR	RARY CHAN	GES CORRECTED					
	LLNR	Aid Name	Status	Chart No.	BNM Ref.	LNM St	LNM End
ne							
		ARY CHANGES					
Nan one	ne	Status		Position	BNM Ref.	LNM St	LNM Er
Nan None	ne	Status		Position	BNM Ref.	LNM St	LNM Er
lone							
		SECTION IV -		CTIONS			
		on contains corrections to federally and privat					
		corrective actions affecting chart(s). Correction o decide which chart(s) are to be corrected.					tion.
art Imber	Chart Edition	Edition Last Local Notice Horizon Date to Mariners Datum	tal Source of Reference Correctior		iners		
327	91st Ed.	19-APR-97 Last LNM: 26/97 NAD 8	I 33	27/97			
	ain Panel 224	W YORK HARBOR - RARITAN RIVER 5 NEW YORK HARBOR TIONAL DOCK CHANNEL BUOY 3	CGD01 at 40-41	-09.001N 074-02-4	8.001W		
Corre Act	ective	n can l Object of Corrective Action	I . Position				
emp) in arings 013	of light sector	he chart correction action is temporary in nations are toward the light from seaward. The no t Ed. 01-JUN-15 Last LNM: 34/	minal range of lights is e	gs are given in degre xpressed in nautical	ees clockwise fror miles (NM) unless	n 000 true. s otherwise i	noted. 39/24
ChartTit	tle: Cape St.	t Ed. 01-JUN-15 Last LNM: 34// Elias to Shumagin Islands;Semidi Islands /417 CAPE ST. ELIAS TO SHUMAGIN ISLA					JJI24
ige 14 c	of 20 ard District 1	_				LN	1: 39/24

			NOS	
02-Oct-24. (ENC) cove Nautical Ch	litions of chart 16013 will be publishe . Comparable or larger scale Electron erage is available. See "Cancellation harts" in Section I of this LNM for de rts is at https://www.charts.noaa.gov	ic Navigational Chart of NOAA Paper and Raster tails. A list of all canceled		
	1-AUG-12 Last LNM: 22/22	NAD 83		39/24
ChartTitle: Dixon Entrance to Cap		Dage/Side: N/A		
Main Panel 2419 DIXON I	ENTRANCE TO CAPE ST. ELIAS.	Page/Side: N/A	NOS	
02-Oct-24. (ENC) cove Nautical Ch	litions of chart 16016 will be publishe Comparable or larger scale Electron erage is available. See "Cancellation harts" in Section I of this LNM for de rts is at https://www.charts.noaa.gov	ic Navigational Chart of NOAA Paper and Raster tails. A list of all canceled		
	1-DEC-18 Last LNM: 51/19	NAD 83		39/24
ChartTitle: Norton Sound;Golovn	•	D (0) I		
Main Panel 2449 NORIO	N SOUND TO BERING STRAIT	Page/Side: -	NOS	
30-Oct-24. (ENC) cove Nautical Ch	litions of chart 16200 will be publishe Comparable or larger scale Electron erage is available. See "Cancellation harts" in Section I of this LNM for de rts is at https://www.charts.noaa.gov	ic Navigational Chart of NOAA Paper and Raster tails. A list of all canceled		
16220 7th Ed. 0 [,]	1-DEC-18 Last LNM: 51/18	NAD 83		39/24
ChartTitle: Bering Sea St. Lawren	nce Island to Bering Strait			
Main Panel 2571 BERING	SEA ST. LAWRENCE ISLAND TO	BERING STRAIT Page	e/Side: - NOS	
30-Oct-24. (ENC) cove Nautical Ch	litions of chart 16220 will be publishe Comparable or larger scale Electron erage is available. See "Cancellation harts" in Section I of this LNM for de rts is at https://www.charts.noaa.gov	ic Navigational Chart of NOAA Paper and Raster tails. A list of all canceled		
16240 11th Ed. 0 ⁷	1-MAY-15 Last LNM: 38/21	NAD 83		39/24
	Michael;St. Michael Bay;Approac			
Main Panel 2454 CAPE R	COMANZOF TO ST. MICHAEL. Pag	je/Side: A	Noc	
30-Oct-24. (ENC) cove Nautical Cł	litions of chart 16240 will be publishe Comparable or larger scale Electron erage is available. See "Cancellation harts" in Section I of this LNM for de rts is at https://www.charts.noaa.gov	ic Navigational Chart of NOAA Paper and Raster tails. A list of all canceled	NOS	
ChartTitle: Kuskokwim Bay;Good	•	NAD 83		39/24
Main Panel 2457 KUSKO	KWIM BAY. Page/Side: N/A		NOS	
30-Oct-24. (ENC) cove Nautical Ch	litions of chart 16300 will be publishe Comparable or larger scale Electron erage is available. See "Cancellation harts" in Section I of this LNM for de rts is at https://www.charts.noaa.gov	ic Navigational Chart of NOAA Paper and Raster tails. A list of all canceled		
16380 16th Ed. 0 [,]	1-FEB-15 Last LNM: 05/15	NAD 83		39/24
ChartTitle: Pribilof Islands				
Main Panel 2465 PRIBILC	OF ISLANDS. Page/Side: A		NOS	
30-Oct-24. (ENC) cove Nautical Ch	litions of chart 16380 will be publishe Comparable or larger scale Electron erage is available. See "Cancellation harts" in Section I of this LNM for de rts is at https://www.charts.noaa.gov	ic Navigational Chart of NOAA Paper and Raster tails. A list of all canceled		
ChartTitle: Near Islands Buldir Isl	1-DEC-15 Last LNM: 22/16 land to Attu Island SLANDS BULDIR ISLAND TO ATT	NAD 83 U ISLAND. Page/Side: A		39/24
		-	NOS	
LAST EDITION No new ed	litions of chart 16420 will be publishe	ed. It will be canceled on		

	30-Oct-24. Comparable o (ENC) coverage is availab Nautical Charts" in Section NOAA charts is at https://	le. See "Cancellation of n I of this LNM for detail	NOAA Paper and Raster Is. A list of all canceled		
•	Ed. 01-MAY-15 n Rocks to Attu Island 69 NEAR ISLANDS INGE	Last LNM: 22/16 NSTREM ROCKS TO A	NAD 83 NTTU I. Page/Side: A		39/24
LAST EDITION	No new editions of chart 30-Oct-24. Comparable o (ENC) coverage is availab Nautical Charts" in Sectio NOAA charts is at https://	r larger scale Electronic le. See "Cancellation of n I of this LNM for detail	Navigational Chart NOAA Paper and Raster Is. A list of all canceled	NOS 	
	Ed. 01-DEC-15 s Semisopochnoi Island t 80 RAT ISLANDS. Page/		NAD 83		39/24
LAST EDITION	No new editions of chart 30-Oct-24. Comparable o (ENC) coverage is availab Nautical Charts" in Section NOAA charts is at https://	r larger scale Electronic le. See "Cancellation of n I of this LNM for detail	Navigational Chart NOAA Paper and Raster Is. A list of all canceled	NOS 	
0	o Semisopochnoi Island	Last LNM: 49/15	NAD 83		39/24
	84 IGITKIN ISLAND TO S No new editions of chart 30-Oct-24. Comparable o (ENC) coverage is availab Nautical Charts" in Section NOAA charts is at https://	16460 will be published. r larger scale Electronic le. See "Cancellation of n I of this LNM for detail	It will be canceled on Navigational Chart NOAA Paper and Raster Is. A list of all canceled	NOS 	
	Ed. 01-DEC-15 nd to Igitkin Island;Finch 99 AMUKTA ISLAND TO	•		ilia Island	39/24
LAST EDITION	No new editions of chart 30-Oct-24. Comparable of (ENC) coverage is availab Nautical Charts" in Section NOAA charts is at https://	r larger scale Electronic le. See "Cancellation of n I of this LNM for detail	Navigational Chart NOAA Paper and Raster Is. A list of all canceled	NOS 	
16500 12th ChartTitle: Unalaska I Main Panel 25	••••••	Last LNM: 49/15	NAD 83		39/24
	No new editions of chart 30-Oct-24. Comparable o (ENC) coverage is availab Nautical Charts" in Section NOAA charts is at https://	16500 will be published. r larger scale Electronic le. See "Cancellation of n I of this LNM for detail	Navigational Chart NOAA Paper and Raster Is. A list of all canceled	NOS 	
	Ed. 01-DEC-15 d Akutan Passes and app 18 UNIMAK AND AKUTA	,	NAD 83		39/24
LAST EDITION	No new editions of chart 04-Dec-24. Comparable o (ENC) coverage is availab Nautical Charts" in Sectio NOAA charts is at https://	r larger scale Electronic le. See "Cancellation of n I of this LNM for detail	Navigational Chart NOAA Paper and Raster Is. A list of all canceled	NOS 	
•	Ed. 01-OCT-10 Islands to Sanak Islands; 28 SHUMAGIN ISLANDS		NAD 83 Page/Side: N/A		39/24
	No new editions of chart 04-Dec-24. Comparable o	16540 will be published.	It will be canceled on	NOS 	

(ENC) coverage is available. See "Cancellation of NOAA Paper and Raster Nautical Charts" in Section I of this LNM for details. A list of all canceled NOAA charts is at https://www.charts.noaa.gov/MCD/Dole.shtml.		
16568 14th Ed. 01-APR-15 Last LNM: 09/20 NAD 83		39/24
ChartTitle: Wide Bay to Cape Kumlik, Alaska Pen. Main Panel 2544 WIDE BAY TO CAPE KUMLIK. Page/Side: A		
	NOS	
LAST EDITION No new editions of chart 16568 will be published. It will be canceled on 04-Dec-24. Comparable or larger scale Electronic Navigational Chart (ENC) coverage is available. See "Cancellation of NOAA Paper and Raster Nautical Charts" in Section I of this LNM for details. A list of all canceled NOAA charts is at https://www.charts.noaa.gov/MCD/Dole.shtml.		
16580 15th Ed. 01-MAR-15 Last LNM: 34/22 NAD 83 ChartTitle: Kodiak Island;Southwest Anchorage, Chirikof Island Main Panel 2546 KODIAK ISLAND. Page/Side: A		39/24
·	NOS	
LAST EDITION No new editions of chart 16580 will be published. It will be canceled on 04-Dec-24. Comparable or larger scale Electronic Navigational Chart (ENC) coverage is available. See "Cancellation of NOAA Paper and Raster Nautical Charts" in Section I of this LNM for details. A list of all canceled NOAA charts is at https://www.charts.noaa.gov/MCD/Dole.shtml.		
16640 25th Ed. 01-OCT-11 Last LNM: 07/20 NAD 83 ChartTitle: Cook Inlet-southern part		39/24
Main Panel 2570 COOK INLET SOUTHERN PART. Page/Side: N/A		
LAST EDITION. No new aditions of short 16640 will be published. It will be consoled on	NOS	
LAST EDITION No new editions of chart 16640 will be published. It will be canceled on 04-Dec-24. Comparable or larger scale Electronic Navigational Chart (ENC) coverage is available. See "Cancellation of NOAA Paper and Raster Nautical Charts" in Section I of this LNM for details. A list of all canceled NOAA charts is at https://www.charts.noaa.gov/MCD/Dole.shtml.		
16660 31st Ed. 01-APR-12 Last LNM: 07/20 NAD 83		39/24
ChartTitle: Cook Inlet-northern part		
Main Panel 2579 COOK INLET NORTHERN PART. Page/Side: N/A	NOS	
LAST EDITION No new editions of chart 16660 will be published. It will be canceled on 04-Dec-24. Comparable or larger scale Electronic Navigational Chart (ENC) coverage is available. See "Cancellation of NOAA Paper and Raster Nautical Charts" in Section I of this LNM for details. A list of all canceled NOAA charts is at https://www.charts.noaa.gov/MCD/Dole.shtml.		
16680 12th Ed. 01-JUN-15 Last LNM: 23/15 NAD 83 ChartTitle: Point Elrington to East Chugach Island		39/24
Main Panel 2592 POINT ELRINGTON TO EAST CHUGACH ISL. Page/Side: A		
LAST EDITION No new editions of chart 16680 will be published. It will be canceled on	NOS	
04-Dec-24. Comparable or larger scale Electronic Navigational Chart (ENC) coverage is available. See "Cancellation of NOAA Paper and Raster Nautical Charts" in Section I of this LNM for details. A list of all canceled NOAA charts is at https://www.charts.noaa.gov/MCD/Dole.shtml.		
16700 32nd Ed. 01-APR-12 Last LNM: 32/20 NAD 83		39/24
ChartTitle: Prince William Sound Main Panel 2597 PRINCE WILLIAM SOUND. Page/Side: N/A		
LAST EDITION No new editions of chart 16700 will be published. It will be canceled on	NOS	
CAST EDITION No new editors of chart 16700 will be published. It will be canceled off 04-Dec-24. Comparable or larger scale Electronic Navigational Chart (ENC) coverage is available. See "Cancellation of NOAA Paper and Raster Nautical Charts" in Section I of this LNM for details. A list of all canceled NOAA charts is at https://www.charts.noaa.gov/MCD/Dole.shtml.		
16760 11th Ed. 01-MAY-15 Last LNM: 34/20 NAD 83 ChartTitle: Cross Sound to Yakutat Bay Main Band 2613, CROSS SOUND TO YAKUTAT BAY, Bage/Sido: A		39/24
Main Panel 2613 CROSS SOUND TO YAKUTAT BAY. Page/Side: A	NOS	
LAST EDITION No new editions of chart 16760 will be published. It will be canceled on 04-Dec-24. Comparable or larger scale Electronic Navigational Chart (ENC) coverage is available. See "Cancellation of NOAA Paper and Raster		

Nautical Charts" in Section I of this LNM for details. A list of all canceled NOAA charts is at https://www.charts.noaa.gov/MCD/Dole.shtml.

300 32nd ChartTitle: Stephens		Last LNM: 29/21 d, including Lynn Canal	NAD 83		39/24
Main Panel 26	17 STEPHENS PASSA	GE TO CROSS SOUND II	NCLUDING LYNN CAN		
			T	NOS	
LAST EDITION	04-Dec-24. Comparable (ENC) coverage is availand Nautical Charts" in Sect	t 17300 will be published. or larger scale Electronic able. See "Cancellation of ion I of this LNM for detai ://www.charts.noaa.gov/N	Navigational Chart NOAA Paper and Raster Is. A list of all canceled		
320 20th		Last LNM: 09/22	NAD 83		39/24
	n Island to Lisianski Str		NAD 00		00.21
Main Panel 26	44 CORONATION ISLA	ND TO LISIANSKI STRA	IT. Page/Side: A		
				NOS	
LAST EDITION	04-Dec-24. Comparable (ENC) coverage is availant Nautical Charts" in Sect	t 17320 will be published. or larger scale Electronic able. See "Cancellation of ion I of this LNM for detai ://www.charts.noaa.gov/N	Navigational Chart NOAA Paper and Raster Is. A list of all canceled		
360 37th	Ed. 01-JUN-15	Last LNM: 31/22	NAD 83		39/24
	•••••••••••••••••••••••••••••••••••••••	cluding Sumner Strait;H		le Island	
	-	WAY ISL INCLUDING SU			
			C C	NOS	
LAST EDITION	04-Dec-24. Comparable (ENC) coverage is availand Nautical Charts" in Sect	t 17360 will be published. or larger scale Electronic able. See "Cancellation of ion I of this LNM for detai ://www.charts.noaa.gov/N	Navigational Chart NOAA Paper and Raster Is. A list of all canceled		
400 19th ChartTitle: Dixon Entr	Ed. 01-JUL-20 rance to Chatham Strait	Last LNM: 28/20	NAD 83		39/24
Main Panel 27	15 DIXON ENTRANCE	TO CHATHAM STRAIT -	Page/Side: -		
			•	NOS	
LAST EDITION	04-Dec-24. Comparable (ENC) coverage is availant Nautical Charts" in Sect	t 17400 will be published. or larger scale Electronic able. See "Cancellation of ion I of this LNM for detai ://www.charts.noaa.gov/N	Navigational Chart NOAA Paper and Raster Is. A list of all canceled		
420 29th	Ed. 01-FEB-13	Last LNM: 34/18	NAD 83		39/24
hartTitle: Hecate Str		uding Behm and Portlan			
Main Panel 27	29 HECATE STRAIT TO	ETOLIN ISLAND. Page	/Side: N/A		
				NOS	
LAST EDITION	04-Dec-24. Comparable (ENC) coverage is availant Nautical Charts" in Sect	t 17420 will be published. or larger scale Electronic able. See "Cancellation of ion I of this LNM for detai ://www.charts.noaa.gov/N	Navigational Chart NOAA Paper and Raster Is. A list of all canceled		

			OIL RIG	MOVEMENT							
	Drill Rigs/Vessels Removed										
Latitude None	Longitude	Block	Rigs/Vessel	<u>Chart</u>	Туре	Status					
	Drill Rigs/Vessels Established										
Latitude None	Longitude	Block	Rigs/Vessel	<u>Chart</u>	Туре	Status					

SECTION V - ADVANCE NOTICES

This section contains advance notice of approved projects, changes to aids to navigation, or upcoming temporary changes such as dredging, etc. Mariners are advised to use caution while transiting these areas. The Coast Guard intends to rename and upgrade Japonski Island Buoy 2 (LLNR 25025.51) to Japonski Island Lighted Buoy 2 (LLNR 25025.51) with a red flash every 4 seconds (R 4s). Questions/concerns should be directed to Todd Buck with the Coast Guard District 17 Waterways Management Office at (907) 463-2269 or by email to todd.r.buck@uscq.mil. LNM: 38/20

The Coast Guard is intends to publish on charts and in the Light List an obscured sector for Five Finger Light (LLNR 23280). The obscured sector is from 332° – 352° true. This obscured sector currently exists for the aid. Mariners with comments or concerns are requested to contact Todd Buck with the Coast Guard District 17 Waterways Management Office at 907-463-2269 or by email to todd.r.buck@uscg.mil.

LNM: 24/24

Ref. LNM

Periodically, the Coast Guard evaluates its system of aids to navigation to determine whether the conditions for which the aids to navigation were established have changed. When changes occur, the feasibility of improving, relocating, replacing, or discontinuing aids are considered. This section contains notice(s) of non-approved, proposed projects open for comment. SPECIAL NOTE: Mariners are requested to respond in writing to the District office unless otherwise noted (see banner page for address).

PROPOSED WATERWAY PROJECTS OPEN FOR PUBLIC COMMENT

The Coast Guard is proposing adding navigational aids within Golovin Bay. These aids may include Lights, Daybeacons, or buoys. Mariners are requested to provide recommendations on locations that would facilitate safe navigation within Golovin Bay. Questions/concerns should be

directed to Todd Buck with the Coast Guard District 17 Waterways Management Office at (907) 463-2269 or by email to todd.r.buck@uscg.mil.

SECTION VII - GENERAL

Alaska Marine Excavation, LLC. will be conducting dredging operations in the Homer Harbor Entrance and USCG Hickory berth starting April 15 2024 thru May 1st 2024 and resuming on September 1st 2024 thru October 11th, 2024. Dredging operations will continue 24 hours a day. The dredge COMMANDER is a 58' cutter head suction dredge, red and yellow in color, with a partially submerged pipeline. The pipeline will be marked where it exits the harbor on the beach and the pipeline's anchors will be marked by buoys. The dredge COMMANDER and tug Growler will be working on VHF/FM channel 79 and monitoring VHF/FM channels 13 and 16. Questions/concerns can also be directed to Brok Shafer with Alaska Marine Excavation, LLC at (907) 399-4549 or by email to brok@akmx.com.

159 The Lisianski Inlet Daybeacon 4 was destroyed. A temporary Unlighted Buoy has been relocated to 58° 02-06.520N 136° 21-54.860W to best mark waterway. Unit will plan for permanaent correction weather and operations permitting. All mariners are reminded to exercise caution when transiting the area. Questions/concerns should be directed to Todd Buck with the Coast Guard District 17 Waterways Management Office at (907) 463-2269 or by email to todd.r.buck@uscg.mil.

273-23

SECTION VIII - LIGHT LIST CORRECTIONS An Asterisk *, indicates the column in which a correction has been made to new information

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
No.	Name and Location	Position	Characteristic	Height	Range	Structure	Remarks
110.		1 0310011	Characteristic	rieigitt	Range	Structure	Iternal K5

None

Approved Project(s) None

Advance Notice(s)

690 ALASKA - SOUTHEAST - SITKA

ALASKA - SOUTHEAST - STEPHENS PASSAGE

SECTION VI - PROPOSED CHANGES

This section contains information of general concern to the Mariners. Mariners are advised to use caution while transiting these areas.

ALASKA - SOUTHCENTRAL - COOK INLET - HOMER HARBOR

ALASKA - WESTERN - NORTON SOUND - GOLOVIN BAY

Proposed Change Notice(s)

Proposed Project(s)

None

59

ALASKA - SOUTHEASTERN - LISIANSKI INLET

Chart 17300

LNM: BNM J

Project Date Ref. LNM

Closing

Docket No.

LNM: 26/18

LNM: 13/24

PUBLICATION CORRECTIONS

None

ENCLOSURES

ALASKA		
3924 Subsurface Buoys.pdf		
Compilation of Subsurface and Surface oceanography moorings properly reported to U.S. Coast Guard District 17.		20/24
	LNM:	39/24
ALASKA		
3724 LNM and LL Changes.pdf		
CHANGES TO THE USCG LOCAL NOTICE TO MARINERS (LNM) AND LIGHT LIST		
	LNM:	37/24
ALASKA		
3924 AMSEA.pdf		
AMSEA Maritime Training		
	LNM:	39/24

Daniel A. Davis Waterways Management Branch Seventeenth Coast Guard District OPERATIONAL EXCELLENCE THROUGH LEADERSHIP, TEAMWORK, AND INNOVATION. This is the current compilation of all subsurface and surface oceanographic moorings that have been reported to the U.S. Coast Guard District 17 Waterways Branch. The name, type, location, depth, water depth, and a Point of Contact for all data buoys, surface and subsurface, shall be reported as quickly as is practical if they are placed within the navigable waters (within 200 nm) of the United States. Data buoys placed in the Arctic region but outside of 200 nm of the United States may be reported and will be included in this compilation (for informational purposes only). This notification process is for inclusion in the Local Notice to Mariners to provide navigational information to mariners and does not supersede any permission or permitting requirements. Any notifications, corrections, additions, deletions, or comments for the Alaska region (Coast Guard District 17) or the Arctic region should be submitted via e-mail to <u>smb-d17juneau-lnm@uscg.mil</u> or to Todd Buck, USCG D17(dpw), at 907-463-2269 or by email to <u>todd.r.buck@uscg.mil</u>. This compilation is as current as the Local Notice to Mariners (LNM) included in as an enclosure. The referenced LNM may have additional information and indicates the last time an entry was updated.

ALASKA - ARCTIC - ARCTIC OCEAN

TYPE/NAME: AIM16-1 AMOS-VLF-1 AMOS-C AMOS-NW AMOS-NE AMOS-B	POSITION: 75°06.003'N, 168°00.004'W 77°29.600'N, 140°10.800'W 76°24.800'N, 142°28.200'W 76°08.800'N, 142°17.000'W 75°46.400'N, 141°30.800'W 75°30.000'N, 144°08.400'W	WATER DEPTH: 535 feet 12,264 feet 12,326 feet 12,441 feet 12,251 feet 12,379 feet	TOP FLOAT DEPTH: 142 feet 230 feet 131 feet 328 feet 328 feet 328 feet	Ref. LNM: 44/16 35/22 35/22 35/22 35/22 35/22 35/22	POC: Dr. Humfrey Melling 250-363-6552 Craig Lee, craiglee@uw/edu Craig Lee, craiglee@uw/edu Craig Lee, craiglee@uw/edu Craig Lee, craiglee@uw/edu
	<i>,</i>)			
	<i>,</i>	,			
AMOS-NE	75°46.400'N, 141°30.800'W	12,251 feet	328 feet	35/22	Craig Lee, craiglee@uw/edu
AMOS-B	75°30.000'N, 144°08.400'W	12,379 feet	328 feet	35/22	Craig Lee, craiglee@uw/edu
AMOS-SE	74°52.500'N, 143°05.200'W	12,241 feet	328 feet	35/22	Craig Lee, craiglee@uw/edu
AMOS-SW	75°13.000'N, 146°40.600'W	12,464 feet	328 feet	35/22	Craig Lee, craiglee@uw/edu
AMOS-A	74°35.300'N, 145°32.700'W	12,339 feet	131 feet	35/22	Craig Lee, craiglee@uw/edu
NAP-23t	74°31.375'N, 161°56.536'W	5,528 feet	115 feet	36/24	Motoyo ITOH +81-46-867-9488

CANADA – ARCTIC – BEAUFORT SEA

TYPE/NAME:	POSITION:	WATER DEPTH:	TOP FLOAT DEPTH:	Ref. LNM:	POC:
ACW16-30	68°59.173'N, 105°53.030'W	242 feet	231 feet	44/16	Dr. Humfrey Melling 250-363-6552
CB12	70°33.770'N, 127°41.710'W	125 feet	116 feet	44/16	Dr. Humfrey Melling 250-363-6552
IBO16-1a	70°20.031'N, 133°44.369'W	180 feet	171 feet	44/16	Dr. Humfrey Melling 250-363-6552
IBO16-1b	70°20.035'N, 133°44.452'W	180 feet	171 feet	44/16	Dr. Humfrey Melling 250-363-6552
IBO16-2	70°59.359'N, 133°44.636'W	365 feet	146 feet	44/16	Dr. Humfrey Melling 250-363-6552
IBO16-9a	70°03.534'N, 133°42.918'W	116 feet	106 feet	44/16	Dr. Humfrey Melling 250-363-6552
IBO16-9b	70°03.501'N, 133°42.937'W	116 feet	106 feet	44/16	Dr. Humfrey Melling 250-363-6552
SIC16-11	69°46.483'N, 137°02.757'W	117 feet	107 feet	44/16	Dr. Humfrey Melling 250-363-6552
HI16	69°39.284'N, 138°55.279'W	134 feet	125 feet	44/16	Dr. Humfrey Melling 250-363-6552

ALASKA – ARTCIC – BEAUFORT SEA

TYPE/NAME:	POSITION:	WATER DEPTH:	TOP FLOAT DEPTH:	Ref. LNM:	POC:
N/A	71°35.980'N, 161°30.3221'W	151 feet	111 feet	48/14	David Leech 907-224-4319
BCE-22	71°40.385'N, 154°59.988'W	384 feet	62 feet	36/24	Motoyo ITOH +81-46-867-9488
BCC-22	71°44.067'N, 155°09.840'W	951 feet	66 feet	36/24	Motoyo ITOH +81-46-867-9488
BCW-22	71°47.781'N, 155°20. 812'W	554 feet	115 feet	36/24	Motoyo ITOH +81-46-867-9488
AL24-AU-IC01	70°50.040'N, 163°07.560'W	148 feet	121 feet	36/24	Catherine Berchok 206-526-6331
AL24-AU-BF02	71°45.240'N, 154°28.500'W	344 feet	312 feet	36/24	Catherine Berchok 206-526-6331
AON-BS1	71°18.494'N, 152°08.144'W	187 feet	115 feet	37/24	Dr. Robert Pickart 508-289-2858
AON-BS3a	71°23.646'N, 152°03.071'W	479 feet	115 feet	37/24	Dr. Robert Pickart 508-289-2858
AON-BS3b	71°23.808'N, 152°00.192'W	502 feet	115 feet	37/24	Dr. Robert Pickart 508-289-2858

ALASKA - ARCTIC - CHUKCHI SEA

TYPE/NAME:	POSITION:	WATER DEPTH:	TOP FLOAT DEPTH:	Ref. LNM:	POC:
AL23-AU-IC02	71°12.880'N, 164°14.910'W	141 feet	108 feet	40/23	Catherine Berchok 206-526-6331
23CKP-1A	50°50.230'N, 163°07.521'W	144 feet	115 feet	41/23	David Strausz 206-526-4510
23CKP-2A	71°12.934'N, 164°15.024'W	144 feet	118 feet	41/23	David Strausz 206-526-4510
23CKP-3A	71°49.656'N, 166°01.127'W	144 feet	121 feet	41/23	David Strausz 206-526-4510
23CKP-4A	71°02.700'N, 160°29.404'W	167 feet	135 feet	41/23	David Strausz 206-526-4510
23CKP-5A	71°12.500'N, 158°00.000'W	161 feet	141 feet	41/23	David Strausz 206-526-4510
23CKP-9A	72°28.201'N, 15634.203'W	3,018 feet	886 feet	41/23	David Strausz 206-526-4510
23CKP-12A	67°54.348'N, 168°10.853'W	190 feet	148 feet	41/23	David Strausz 206-526-4510
23CKV-12A	67°54.624'N, 168°10.875'W	190 feet	108 feet	41/23	David Strausz 206-526-4510
23CKP-15A	72°18.590'N, 167°16.250'W	157 feet	128 feet	41/23	David Strausz 206-526-4510
AL24-AU-IC03	71°49.860'N, 166°01.080'W	148 feet	121 feet	36/24	Catherine Berchok 206-526-6331
AL24-AU-PB01	71°12.240'N, 157°59.940'W	157 feet	131 feet	36/24	Catherine Berchok 206-526-6331
CEM1-24	71°35.971'N, 161°30.419'W	154 feet	108 feet	37/24	Peter Shipton 907-224-4319
CEM2-24	71°35.979'N, 161°31.648'W	154 feet	108 feet	37/24	Peter Shipton 907-224-4319
CEO1-24	71°35.024'N, 161°29.969'W	154 feet	111 feet	37/24	Peter Shipton 907-224-4319
CEO2-24	71°36.038'N, 161°32.448'W	151 feet	108 feet	37/24	Peter Shipton 907-224-4319

ALASKA – WESTERN – KOTZEBUE SOUND

TYPE/NAME:	POSITION:	WATER DEPTH:	TOP FLOAT DEPTH:	Ref. LNM:	POC:
XA23-ST-KS01	67°04.230'N, 163°46.369'W	55 feet	48 feet	37/24	Dr. Manuel Castellote 206-526-6866
	<i>,</i>				
XA23-ST-KS03	66°41.012'N, 164°27.292'W	59 feet	52 feet	37/24	Dr. Manuel Castellote 206-526-6866
XA23-ST-KS02	66°46.881'N, 163°45.100'W	80 feet	73 feet	37/24	Dr. Manuel Castellote 206-526-6866
XA23-ST-KS04	66°36.608'N, 163°38.050'W	49 feet	42 feet	37/24	Dr. Manuel Castellote 206-526-6866
XA23-ST-KS07	66°13.734'N, 162°09.781'W	46 feet	39 feet	37/24	Dr. Manuel Castellote 206-526-6866
	<i>,</i>		Surface		
Sofar WB-24	66°54.328'N, 162°35.437'W	59 feet	Surface	38/24	Dana Brunswick 907-562-2000
ALASKA – WEST	ERN – BERING STRAIT				
TYPE/NAME:	POSITION:		TOP FLOAT DEPTH:		POC:
A2-24	65°46.830'N, 168°34.080'W	184 feet	49 feet	38/24	Rebecca Woodgate 206-221-3268
A3-24	66°19.620'N, 168°56.940'W	190 feet	23 feet	38/24	Rebecca Woodgate 206-221-3268
A4-24	65°44.760'N, 168°15.750'W	161 feet	49 feet	38/24	Rebecca Woodgate 206-221-3268
111 21	05 11.700 14,100 15.750 1	101 1000	19 1000	50/21	10000000 110000galo 200 221 5200
ALASKA – SOUT	HWESTERN – BERING SEA				
TYPE/NAME:	POSITION:	WATER DEPTH:	TOP FLOAT DEPTH:	Ref. LNM:	POC:
AL23-AU-M08	62°12.286'N, 174°40.585'W	230 feet	197 feet	40/23	Catherine Berchok 206-526-6331
	-				
23BSP-14A	64°00.251'N, 167°55.150'W	138 feet	92 feet	41/23	David Strausz 206-526-4510
23BSITAER-8A	62°12.107'N, 174°39.660'W	240 feet	66 feet	41/23	David Strausz 206-526-4510
23BS-8A	62°11.895'N, 174°39.760'W	240 feet	43 feet	41/23	David Strausz 206-526-4510
23BSST-8A	62°12.002'N, 174°40.782'W	240 feet	197 feet	41/23	David Strausz 206-526-4510
23BSP-8A	62°12.339'N, 174°40.558'W	240 feet	203 feet	41/23	David Strausz 206-526-4510
	·				
23BSV-8A	62°12.339'N, 174°39.890'W	240 feet	154 feet	41/23	David Strausz 206-526-4510
AL24-AU-PC01	56°07.762'N, 168°18.780'W	561 feet	535 feet	25/24	Catherine Berchok 206-526-6331
SPOT-32004C	60°31.139'N, 165°05.293'W	12 feet	Surface, FL Y 2.5s	35/24	Roderick Atti 907-427-2296
AL24-AU-NM01	64°51.480'N, 168°26.880'W	144 feet	118 feet	36/24	Catherine Berchok 206-526-6331
AL24-AU-BS10	56°09.600'N, 166°34.920'W	384 feet	358 feet	36/24	Catherine Berchok 206-526-6331
	-				
AL24-AU-BS11	61°05.040'N, 170°15.840'W	161 feet	135 feet	36/24	Catherine Berchok 206-526-6331
24BS-2C	56°51.612'N, 164°03.317'W	240 feet	25 feet	39/24	David Strausz 206-526-4510
24BS-4A	57°51.994'N, 168°52.294'W	236 feet	16 feet	39/24	David Strausz 206-526-4510
24BSP-4A	57°52.239'N, 168°53.196'W	233 feet	197 feet	39/24	David Strausz 206-526-4510
		226 feet	33 feet	39/24	David Strausz 206-526-4510
24BS-5A	59°55.689'N, 171°42.129'W				
24BSP-5A	59°55.172'W, 171°42.865'W	230 feet	194 feet	39/24	David Strausz 206-526-4510
ALASKA – SOUT	HWESTERN – UNIMAK PASS				
TYPE/NAME:	POSITION:		TOP FLOAT DEPTH:		POC:
AL24-AU-UN01	54°26.220'N, 165°10.200	518 feet	492 feet	36/24	Catherine Berchok 206-526-6331
ALASKA – SOUT	HCENTRAL – GULF OF ALAS	KA – ALEUTIAN	PENINSULA		
TVDE/NIAME.	DOSITION	WATED DEDTH.	TOP FLOAT DEPTH:	Ref. LNM:	POC:
TYPE/NAME:	POSITION:				
GA23-AU-SU01	56°35.990'N, 157°00.000'W	427 feet	400 feet	41/23	Catherine Berchok 206-526-6331
ALASKA SOUT	HCENTRAL – GULF OF ALAS	WA STEVENSO	N ENTDANCE		
ALASKA – SUUT	IICENTRAL – GULF OF ALAS	A = SIEVENSU	I ENTRAILE		
TYPE/NAME:	POSITION:	WATER DEPTH-	TOP FLOAT DEPTH:	Ref. LNM:	POC:
GA23-AU-SE01	58°42.540'N, 152°12.530'W	430 feet	404 feet	41/23	Catherine Berchok 206-526-6331
0A25-A0-5L01	56 42.540 IN, 152 12.550 W	450 1001	404 1001	41/23	Catherine Berenok 200-520-0551
ALASKA – SOUT	HCENTRAL – GULF OF ALAS	KA			
TYPE/NAME:	POSITION:	WATER DEPTH:	TOP FLOAT DEPTH:	Ref. LNM:	POC:
GA23-AU-BT01	57°01.760'N, 152°59.690'W	253 feet	230 feet	34/23	Catherine Berchok 206-526-6331
GA23-AU-SN01	53°58.360'N, 161°40.070'W	1,375 feet	243 feet	34/23	Catherine Berchok 206-526-6331
	· · · · · · · · · · · · · · · · · · ·	,			
GA23-AU-CR01	55°34.340'N, 154°58.460'W	1,319 feet	233 feet	34/23	Catherine Berchok 206-526-6331
GA23-AU-SM01	53°07.960'N, 168°55.210'W	433 feet	400 feet	38/23	Catherine Berchok 206-526-6331
GA23-AU-PT01	54°38.200'N, 150°21.160'W	2,438 feet	233 feet	38/23	Catherine Berchok 206-526-6331
23CB-1A	57°43.456'N, 152°17.001'W	545 feet	472 feet	41/23	David Strausz 206-526-4510
23SH-1A	54°51.177'N, 158°59.481'W	256 feet	203 feet	41/23	David Strausz 206-526-4510
24UPP-3A	54°18.400'N, 164°45.100'W	243 feet	205 feet	24/24	David Strausz 206-526-4510
	0°02'30.000"N, 145°10'12.000"W		Surface	26/24	Joe Talbert 206-409-4627
GEO2-24	59°01.602'N, 148°40.242'W	758 feet	82 feet	37/24	Peter Shipton 907-224-4319
DB1-24	59°51.934'N, 139°36.340'W	754 feet	164 feet	37/24	Peter Shipton 907-224-4319
			TION DAM		
ALASKA – SOUT	HCENTRAL – GULF OF ALAS	5KA – RESURREC	TION BAY		

TYPE/NAME:	POSITION:	WATER DEPTH:	TOP FLOAT DEPTH:	Ref. LNM:	POC:
GAKOA	59°54'39.55"N, 149°20'57.47"W	171 feet	Surface	13/19	Natalie Monacci 907-474-7956
GAK1-24	59°51.027'N, 149°30.038'W	860 feet	65 feet	37/24	Peter Shipton 907-224-4319

ALASKA – SOUTHCENTRAL – PRINCE WILLIAM SOUND

TYPE/NAME:	POSITION:	WATER DEPTH	TOP FLOAT DEPTH:	Ref. LNM:	POC:
PWSSC-15	60°36.791'N, 147°11.996'W		feet (Surfacing 2X per d		R. W. Campbell 907-424-5800 x241
H01	60°20.550'N, 146°43.824'W	98 feet	66 feet	09/17	Mary Anne Bishop 907-424-5800 x228
HA	60°20.274'N, 146°43.248'W	591 feet	532 feet	09/17	Mary Anne Bishop 907-424-5800 x228
H02	60°20.400'N, 146°44.520'W	879 feet	791 feet	09/17	Mary Anne Bishop 907-424-5800 x228
HB	60°20.094'N, 146°43.974'W	830 feet	747 feet	09/17	Mary Anne Bishop 907-424-5800 x228
H04	60°20.112'N, 146°45.966'W	886 feet	797 feet	09/17	Mary Anne Bishop 907-424-5800 x228
H05	60°19.968'N, 146°46.710'W	886 feet	797 feet	09/17	Mary Anne Bishop 907-424-5800 x228
H06	60°19.812'N, 146°47.418'W	896 feet	806 feet	09/17	Mary Anne Bishop 907-424-5800 x228
H07	60°19.668'N, 146°48.138'W	909 feet	818 feet	09/17	Mary Anne Bishop 907-424-5800 x228
H08	60°19.470'N, 146°48.954'W	935 feet	842 feet	09/17	Mary Anne Bishop 907-424-5800 x228
H09	60°19.320'N, 146°49.782'W	1007 feet	906 feet	09/17	Mary Anne Bishop 907-424-5800 x228
H10	60°19.188'N, 146°50.508'W	1060 feet	954 feet	09/17	Mary Anne Bishop 907-424-5800 x228
H13	60°18.738'N, 146°52.656'W	909 feet	818 feet	09/17	Mary Anne Bishop 907-424-5800 x228
H14	60°18.588'N, 146°53.340'W	522 feet	470 feet	09/17	Mary Anne Bishop 907-424-5800 x228
H15	60°18.468'N, 146°53.994'W	276 feet	244 feet	09/17	Mary Anne Bishop 907-424-5800 x228
HC	60°18.120'N, 146°53.568'W	449 feet	404 feet	09/17	Mary Anne Bishop 907-424-5800 x228
H11	60°19.008'N, 146°51.228'W	1135 feet	1022 feet	09/17	Mary Anne Bishop 907-424-5800 x228
H16	60°18.540'N, 146°54.552'W	85 feet	53 feet	09/17	Mary Anne Bishop 907-424-5800 x228
HD	60°17.982'N, 146°54.336'W	151 feet	119 feet	09/17	Mary Anne Bishop 907-424-5800 x228
M01	59°55.482'N, 147°48.630'W	295 feet	263 feet	09/17	Mary Anne Bishop 907-424-5800 x228
M02	59°55.848'N, 147°49.074'W	446 feet	401 feet	09/17	Mary Anne Bishop 907-424-5800 x228
M03	59°56.178'N, 147°49.518'W	509 feet	458 feet	09/17	Mary Anne Bishop 907-424-5800 x228
M04	59°56.556'N, 147°49.956'W	577 feet	519 feet	09/17	Mary Anne Bishop 907-424-5800 x228
M05	59°56.886'N, 147°50.382'W	640 feet	576 feet	09/17	Mary Anne Bishop 907-424-5800 x228
M07	59°57.546'N, 147°51.234'W	741 feet	667 feet	09/17	Mary Anne Bishop 907-424-5800 x228
MC	59°58.182'N, 147°52.872'W	745 feet	671 feet	09/17	Mary Anne Bishop 907-424-5800 x228
M11	59°58.842'N, 147°52.866'W	472 feet	425 feet	09/17	Mary Anne Bishop 907-424-5800 x228
MD	59°58.518'N, 147°53.352'W	614 feet	553 feet	09/17	Mary Anne Bishop 907-424-5800 x228
BP07	60°06.894'N, 148°14.118'W	171 feet	154 feet	36/24	Mary Anne Bishop 907-424-5800 x228
POWP05	60°02.784'N, 148°07.482'W	315 feet	299 feet	36/24	Mary Anne Bishop 907-424-5800 x228
POWP06	60°02.790'N, 148°07.789'W	154 feet	138 feet	36/24	Mary Anne Bishop 907-424-5800 x228
EP03	59°59.466'N, 148°05.778'W	207 feet	190 feet	36/24	Mary Anne Bishop 907-424-5800 x228
EP04	59°59.706'N, 148°06.060'W	276 feet	259 feet	36/24	Mary Anne Bishop 907-424-5800 x228
LP01	59°58.848'N, 148°01.914'W	112 feet	95 feet	36/24	Mary Anne Bishop 907-424-5800 x228
LP02	59°59.082'N, 148°02.219'W	144 feet	128 feet	36/24	Mary Anne Bishop 907-424-5800 x228
M06	59°57.222'N, 147°50.838'W	702 feet	686 feet	36/24	Mary Anne Bishop 907-424-5800 x228
M08	59°57.858'N, 147°51.630'W	758 feet	741 feet	36/24	Mary Anne Bishop 907-424-5800 x228
M09	59°58.146'N, 147°52.008'W	643 feet	617 feet	36/24	Mary Anne Bishop 907-424-5800 x228
M10	59°58.512'N, 147°52.434'W	784 feet	768 feet	36/24	Mary Anne Bishop 907-424-5800 x228
H03	60°20.256'N, 146°45.264'W	876 feet	860 feet	36/24	Mary Anne Bishop 907-424-5800 x228
H12	60°18.888'N, 146°51.918'W	1194 feet	1079 feet	36/24	Mary Anne Bishop 907-424-5800 x228

ALASKA – SOUTHEAST

TYPE/NAME:	POSITION:	WATER DEPTH:	TOP FLOAT DEPTH:	Ref. LNM:	POC:
20CSP-4A	58°07.363'N, 136°35.604'W	1,099 feet	1,060 feet	06/20	David Strausz 206-526-4510
ALASKA – NOR	TH PACIFIC OCEAN				
TYPE/NAME:	POSITION:	WATER DEPTH:	TOP FLOAT DEPTH:	Ref. LNM:	POC:
FLMA	50°01.393'N, 144°21.669'W	9,361 feet	68 feet	37/24	Derek Buffitt dbuffitt@whoi.edu
FLMB	50°22.565'N, 144°30.838'W	9,523 feet	68 feet	37/24	Derek Buffitt dbuffitt@whoi.edu
HYPM	50°06.858'N, 144°55.046'W	9,664 feet	342 feet	37/24	Derek Buffitt dbuffitt@whoi.edu

Changes to the U.S. Coast Guard Local Notice to Mariners (LNM) and Light Lists

The U.S. Coast Guard Navigation Center has announced upcoming changes to the Local Notice to Mariners (LNM) and the Light List, as part of Coast Guard efforts to modernize and improve the accessibility, accuracy, and overall user experience for mariners and other stakeholders.

What Is Changing?

- 1. Transition From Paper Charts: In January 2025, NOAA will discontinue the production of all paper charts. In alignment with this change, the Coast Guard will transition from using NOAA Paper Chart Numbers and Editions/Dates for disseminating Marine Safety Information (MSI) to using Official Waterway Names.
- 2. How You Will Access LNMs and Light Lists: The LNM and Light List data will now be available in a geospatial format, which will allow you to visualize information interactively on a map/chart. You can use your mouse wheel or the +/- buttons in the upper left portion of the screen to zoom in or out and navigate to your desired area on the map/chart. Once the area is displayed, you can generate a PDF of the LNM or Light List for that specific area, which you can then save and/or print. Alternatively, you can use a fillable form on our website to select your waterway by name from the Light List and generate the LNM or Light List.
- 3. LNM and Light List Data Refresh Rate: LNM data will be refreshed every fifteen minutes. Light List data will be refreshed every 24 hours. This will give you a much more up-to-date operating picture, designed to enhance your efficiency and improve safety in your area of transit or planned routes.
- 4. Elimination of Weekly Files: Weekly LNMs, Weekly Light List Correction Files, Daily Discrepancy Files, and the Summary of Light List Changes will no longer be published to focus on providing the most up-to-date and accessible format. In the near future, we will also publish an Application Programming Interface (API) for interested parties to access the data externally.

Why Are These Changes Being Made?

The modernization of MSI delivery is designed to improve the U.S. Coast Guard's aid-to-navigation data management and dissemination capabilities. By providing frequent updates, geospatial visualization, and digital access, we hope to achieve our goals of:

- Enhancing Maritime Safety: By delivering the most current and precise information, mariners can make betterinformed decisions, reducing the risk of accidents and ensuring safer navigation.
- Improving Accessibility: The shift to geospatial visualization makes it easier for all users, from commercial mariners to recreational boaters, to stay informed.
- Increasing Efficiency: The integration of LNM and Light List data into a geospatial format to simplify the gathering of safety information and facilitate easy route planning.

When Will These Changes Take Effect?

The transition to the modernized LNM and Light List platform (the Navigation Center website) will be completed by Monday, September 30th.

How to Access the New Features?

Starting on September 30th, 2024, you will be able to access the updated LNM and Light List through the NAVCEN website. A User Guide will be available on the NAVCEN website. Customers will still have the ability to download legacy versions of these products until October 21st.

For any questions or assistance, please visit our Contact Us Page, select 'LNMs or Light Lists' from the Subject dropdown, and submit your inquiry.

Thank you for your continued support as we work to improve the safety and efficiency of maritime navigation. U.S. Coast Guard Navigation Center (www.navcen.uscg.gov)



Alaska Marine Safety Education Association

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For Immediate Release

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AMSEA Workshops of Interest to Mariners in District 17

The Alaska Marine Safety Education Association is offering a number of classes in U.S. Coast Guard District 17 that may be of interest to mariners. Many of these workshops are offered at a reduced cost to commercial fishermen, thanks to support from the U.S. Coast Guard, the National Institute for Occupational Safety and Health, the Alaska Department of Commerce, Community and Economic Development, and AMSEA members.

Register online at www.amsea.org or call (907) 747-3287

Marine Safety Instructor Training

The MSIT is an intensive train-the-trainer course that prepares individuals to effectively teach cold-water survival procedures, use of marine safety equipment, and vessel safety drills. Upon completion of the course, participants will be prepared to teach AMSEA's U.S. Coast Guard accepted Fishing Vessel Drill Conductor training, pending authorization from the Coast Guard. Topics covered during the course include:

- Preparation for emergencies
- Cold-water near drowning
- Hypothermia
- Cold-water survival
- Survival equipment, procedures & onboard drills
- Risk Assessment
- Ergonomics
- Methods of instructions

Start Date	End Date	Location	State
09/30/2024	10/5/2024	Sitka	AK

AMSEA is a 501(c)(3) non-profit educational institute. Support Organizations: Alaska Native Tribal Health Consortium / National Institute for Occupational Safety & Health / Southeast Alaska Regional Health Consortium / State of Alaska Chronic Disease Prevention & Health Promotion / State of Alaska Office of Boating Safety / University of Alaska Sea Grant, Marine Advisory Program / U.S. Coast Guard 17th District For boaters operating small power, wind and paddle-powered vessels on near-shore coastal waters and lakes. It is designed for new, inexperienced boaters as well as for more experienced individuals who are new to boating in Alaska. The course length varies, as this basic course can be tailored to the needs and desires of groups such as teenage boaters, hunters who boat in winter conditions, kayakers, etc.

Topics in this class may include:

- Float plans
- Boating trip risk assessment
- Reading the weather
- Essential items for every boating trip
- Handling an outboard engine malfunction
- Retrieving someone who falls overboard
- Types of PFDs and their uses
- Cold water survival skills
- How to use a VHF radio
- How to make a proper Mayday call

• Types of emergency signals, including flares, and their proper use Additional topics can be added depending upon the needs

of your group

Start Date	End Date	Location	State
10/26/2024	10/26/2024	Sitka	AK