1st Ed., Sept 1975 KAPP 2404

INTERNATIONAL

THE NATION S CHARTMAKER SINCE 1807

CHART SERIES

NORTH PACIFIC OCEAN
BERING SEA (NORTHERN PART)

1:3,500,000 (22°30')
MERCATOR PROJECTION
NORTH AMERICAN DATUM OF 1983
(WORLD GEODETIC SYSTEM 1984)

DEPTHS IN METERS
Depth contour interval, 1000 meters
(under 1000, at 30 and 200 meters)
HEIGHTS IN METERS

Additional information can be obtained at nauticalcharts.noaa.gov.

AUTHORITIES

Hydrography and topography by the National Ocean Service, Coast Survey, with additional data from the U.S. Coast Guard, National Geospatial-Intelligence Agency, and the Japanese Hydrographic Department.

MAGNETIC VARIATION

Magnetic variation curves are for 2015 derived from 2015 World Magnetic Model and accompanying secular change. If annual change is in same direction as variation it is additive and the variation is increasing. If annual change is opposite in direction to variation it is subtractive and the variation is decreasing.

International boundaries as shown are approximate.

DOUBTFUL DATA: Reported but unconfirmed depths or dangers are indicated by an encircling dotted line.

ABBREVIATIONS

For Symbols and Abbreviations see United States Chart No. 1.

CAUTION

Limitations on the use of radio signals as aids to marine navigation can be found in the U.S. Coast Guard Light Lists and National Geospatial-Intelligence Agency Publication 117.

Radio direction-finder bearings to commercial broadcasting stations are subject to error and should be used with caution.

Station positions are shown thus:
⊙(Accurate location) ○(Approximate location)

CAUTION

Danger, Prohibited, and Restricted Area falling within the limits of the larger scale charts are shown thereon and not repeated on this chart.

POLLUTION REPORTS

Report all spills of oil and hazardous substances to the National Response Center via 1-800-424-8802 (toll free), or to the nearest U.S. Coast Guard facility if telephone communication is impossible (33 CFR 153).

AIDS TO NAVIGATION

Consult U.S. Coast Guard Light List for supplemental information concerning aids to navigation.

See National Geospatial-Intelligence Agency List of Lights and Fog Signals for information not included in the United States Coast Guard Light List.

CAUTION

Temporary changes or defects in aids to navigation are not indicated on this chart. See Local Notice to Mariners.

HORIZONTAL DATUM

The horizontal reference datum of this chart is North American Datum of 1983 (NAD 83), which for charting purposes is considered equivalent to the World Geodetic System of 1984 (WGS 84). Geographic positions referred to the North American Datum of 1927 do not require conversion to NAD 83 for plotting on this chart.

WARNING

The prudent mariner will not rely solely on any single aid to navigation, particularly on floating aids. See U.S. Coast Guard Light List and U.S. Coast Pilot for details.

NOTE F

Maritime boundary: provisionally applied pending formal exchange of instruments of ratification.

According to Article 3 of the Agreement Between the United States of America and Russia on the Maritime Boundary, signed June 1, 1990:

"1. In any area east of the maritime boundary that lies within 200 nautical miles of the baseline from which the breadth of the territorial sea of Russia is measured but beyond 200 nautical miles of the baselines from which the breadth of the territorial sea of the United States is measured ("eastern special area"), Russia agrees that henceforth the United States may exercise the sovereign rights and jurisdiction derived from exclusive economic zone jurisdiction that Russia would otherwise be entitled to exercise under international law in the absence of the agreement of the Parties on the maritime boundary.

3. to the extent that either Party exercises the sovereign rights or jurisdiction in the special area or areas on its side of the maritime boundary as provided for in this Article, such exercise of sovereign rights or jurisdiction derives from the agreement of the Parties and does not constitute an extension of its exclusive economic zone. To this end, each Party shall take the necessary steps to ensure that any exercise on its part of such rights or jurisdiction in the special area or areas on its side of the maritime boundary shall be so characterized in its relevant laws, regulations, and charts."

NOTE B

Radio navigational aids on the Russian Arctic coast and adjacent islands north of the Arctic Circle have been omitted due to the lack of reliable information.

RUSSIA
UNITED STATES
(see note F)

CHUKCHI SEA
CHUKOTSKIY PENINSULA
BERING STRAIT
SEWARD PENINSULA
UNITED STATES
KRESTA GULF
ANADYRSKIY GULF
NORTON SOUND
ST LAWRENCE I
BERING SEA
OLYUTORSKIY GULF
OLYUTORSKIY PENINSULA
ALEUTIAN BASIN
SHIRSHOV RIDGE
NUNIVAK I
NELSON I
ETOLIN STRAIT
KUSKOKWIM BAY

Cape Vankarem
Mt Vankarem 843
Cape Onman
Kolyuchinskaya Bay
Cape Dzhenneten
Cape Neshkan
Neskynpil'gyn Lagoon
Cape Serdtse-Kamen
Cape Ikigur
Mt Iktutay 641
Mt Nomoney 926
Mt Innomney 1250
Cape Dezhneva 914
Cape Ungyen
Cape Krugloy
Cape Ungigen
Cape Khalyustkina
Cape Nygchigen
Cape Shpanberga
Cape Yakun
Cape Chaplina
Cape Navarin
Mt Ioanna 966
Cape Navarin
Cape Nunyama
Onemen Bay
Cape Telpin
Russkaya Koshka Spit
Anadyrskiy Estuary
Cape Geka
Tymna Lagoon
Cape Ginters
Cape Beryozovoy
Mt Sedlo 900
Mt Zubets 1075
Cape Otvesnyy
Cape Bezymyannyy
Mt Konus 470
Mt Konus 830
Cape Khatyrka
Cape Rubichev
Mt Serayu 940
Caps Kozky
Cape Olyutorskiy
Cape Vysokiy
Cape Gorbatyy
Mt Srednyaya 803
Cape Vitgenshtayna
Mt Olde'nyy Konus 591
Mt Dal'nyy Konus 831
Mt Piramida'naya 1127
Cape Kresty
Cape Khozhutskiy Opasnyy
Cape Adarta
Cape Olyutorskiy
Cape Temnyy
Mt Milyutgay 844
Mt Zayachiy Kamen 668
Nutepenmen
Cape Cherkova
Cape Baranga
Cape Kosa
Cape Upright (468)
Cape Hall
Hall I (307)
St Matthew I
Pinnacle I (381)
Cape Mohican
Nash Hbr
Cape Stolin
Cape Manning
Cape Vancouver
Cape Corwin
Cape Mendenhall
Cape Woolley
Cape Rodney
Cape Nome
Cape Darby
Cape Denbigh
Besboro I (317)
Stuart I
St Michael I
Pt Romanof
Pastol Bay
Golsovit Bay
Sledge I (230)
Pt Spencer
Port Clarence
Mt Osborn 1129
Potato Mt 326
Brooks Mt 889
Cape York
Mulkacharni Mt 480
Big Diomede I (son) (Russia)
Little Diomede I (ville) (US)
Fairway Rk (170)
Prince of Wales Shoal
Arakamchechen I
Arakamchechen Cape
Yttygran I
Gambell Shoal
Northeast Cape
Apavarnuk Cape
Punuk Is
Siodo Rocks (46)
Singikpo Cape
Sand Is
AERO R Bn
CAPE ROMANZOF
Dall Pt
Hazen Bay
Bethel
Kisharkhim River
Beacon Pt
Qalmagak
Explorer Mt 614
Red Mt 975
Toglax Bay
Walrus Is
CAPE NEWENHAM
AERO R Bn
Cape Peirce
Goodnews Bay
Kuskokwim River
Kwethluk River
Kisaralik River
Tuntutuliak
Eek River
Johnson River
Kwiguk
Kotlik
Hooper Bay
Scammon Bay
Chevak
Nunivak Island
Nelson Island
Hooper Bay
Kotzebue
Cape Blossom
KOTZEBUE SOUND
Cape Krusenstern
Noatak River
NW Corner Lt
Cape Espenberg
Sarichef I
Cape Lowenstern
Krishnarof Inlet
Chamisso I (70)
Eschscholtz Bay
BALDWIN PENSINSULA
Icy Cape
Wainwright Inlet
Peard Bay
Elson Lagoon
Barrow
Point Barrow
Wainwright
Point Lay
Icy Cape
Point Hope
Cape Lisburne
Wainwright Inlet
Peard Bay
Elson Lagoon
Barrow
Point Barrow
Wainwright
Point Lay
Point Hope
Cape Lisburne

RUSSIA

EASTERN SPECIAL AREA (see note F)

NO NAVIGATION (RW)

Last Correction: 6/29/2016. Cleared through:
LNM: 4616 (11/15/2016), NM: 4616 (11/12/2016), CHS: 1016 (10/28/2016)

To ensure that this chart was printed at the proper scale, the line below should measure six inches (152 millimeters).
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8th Ed., Jun. 2015
514

CAUTION
This chart has been corrected from the Notice to Mariners (NM) published weekly by the National Geospatial-Intelligence Agency and the Local Notice to Mariners (LNM) issued periodically by each U.S. Coast Guard district to the dates shown in the lower left hand corner. Chart updates corrected from Notice to Mariners published after the dates shown in the lower left hand corner are available at nauticalcharts.noaa.gov.

DEPTHS IN METERS

NOAA encourages users to submit inquiries, discrepancies or comments about this chart at http://www.nauticalcharts.noaa.gov/staff/contact.htm.

Published at Washington, D.C.
U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL OCEAN SERVICE
COAST SURVEY

FATHOMS 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18
FEET 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36
METERS 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36

Bering Sea (Northern Part)
DEPTHS IN METERS-SCALE 1:3,500,000 (AT 22°33')

INT 814
514

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