## e. Fee Payment

After completing their DS-160, applicants must pay the required $\$ 205.00$ non-refundable and nontransferable MRV fee via the online portal. Fee payment may only be made using a major debit or credit card. Payment confirmation will be provided at that time.

## f. Where To Send Passport and Other Required Documents

After completing the DS-160 and paying the MRV fee, applicants will be provided information via the portal on where and how to send their passports and required documentation.

## g. Visa and Documentation Return

Issued visas, passports, and other documents submitted by the applicant will be returned via U.S. Postal Service or a commercial courier. It is important to note that issuance of a visa in the United States is NOT a grant of nonimmigrant status, does not constitute an extension of current nonimmigrant status, and does not constitute an admission to the United States. The visa only permits the applicant to seek entry at a U.S. port of entry after overseas travel and is not a guarantee of admission. Any foreign nationals seeking to extend or maintain their status while in the United States should contact U.S. Citizenship and Immigration Services (USCIS) per usual practice.

## h. Out-of-Scope Case Returns

The Department will return the following out-of-scope cases without an adjudication and without a refund of the MRV fee:

- Any application that seeks to renew a visa other than an $\mathrm{H}-1 \mathrm{~B}$ visa.
- Any application where the prior H1B visa was not issued by Mission Canada with an issuance date of January 1, 2020, through April 1, 2023; or by Mission India with an issuance date of February 1, 2021, through September 30, 2021.
- Any application which is subject to a nonimmigrant visa issuance fee (reciprocity fee). An applicant may research reciprocity fees by country and visa class here: U.S. Visa: Reciprocity and Civil Documents by Country (state.gov).
- Any application where the prior visa includes a "clearance received" annotation.


## i. Visa Refusals

Visa applications will be refused under section $221(\mathrm{~g})$ of the INA if the application is accepted for domestic adjudication, but the applicant is
subsequently found to be ineligible for a waiver of the in-person interview requirement under section 222(h) of the INA, or otherwise fails to satisfy the requirements for domestic renewal set out above in Section II, 9-12. In such cases, any applicant seeking to pursue a visa application will have to do so by filing a new DS-160 with a new MRV fee payment at an embassy or consulate overseas. The Department will not transfer applications to an overseas embassy or consulate or refund the MRV fee for applications returned or refused under the pilot program.

The Department also will refuse an application under section $221(\mathrm{~g})$ of the INA if the applicant fails to provide required documentation or information but is expected to overcome the refusal before the end of the pilot. In such instances, the Department will provide specific instructions to the applicant with an opportunity to provide any outstanding documents or information, or correct any minor errors in the application, by April 15, 2024, before completing adjudication. Applicants who are instructed to provide such documentation or information, or those who are instructed to correct minor errors in their application, will not be required to pay an additional MRV fee. If the applicant provides the requested information by April 15, 2024, and the Department can issue the visa through the pilot program, the Department will overcome the $221(\mathrm{~g})$ refusal and issue the visa. As the pilot concludes on May 1,2024 , any refusal due to missing documents or information will not be able to be overcome after that time. Some examples of additional information or documents that may be required include:

- Properly completed Form DS-160,
- Photograph meeting Department standards, and
- Evidence the applicant is resident in the United States.


## Julie M. Stufft,

Deputy Assistant Secretary for Visa Services, Bureau of Consular Affairs, Department of State.
[FR Doc. 2023-28160 Filed 12-20-23; 8:45 am] BILLING CODE 4710-06-P

## DEPARTMENT OF STATE

[Public Notice 12244]
RIN: 1400-AF75

## Continental Shelf and Maritime Boundaries; Notice of Limits

SUMMARY: This notice provides updated information pertaining to the outer limits of the U.S. continental shelf.

DATES: These limits are in effect as of December 21, 2023.

## FOR FURTHER INFORMATION CONTACT:

Brian Van Pay, Executive Director, U.S.
Extended Continental Shelf Project,
Department of State, vanpaybj@ state.gov.

SUPPLEMENTARY INFORMATION: By
Presidential Proclamation No. 2667 made on September 28, 1945, the United States asserted jurisdiction and control over the natural resources of its continental shelf. Subsequent to that Presidential Proclamation and through its domestic laws, the United States has exercised sovereign rights and jurisdiction over its continental shelf, consistent with international law.
The Department of State on behalf of the Government of the United States hereby announces the outer limits of the continental shelf of the United States of America. The coordinates in this notice describe the outer limits of the continental shelf of the United States in areas beyond 200 nautical miles from the baseline from which the breadth of the territorial sea is measured, in accordance with international law. ${ }^{1}$ In other areas, the outer limits of the continental shelf of the United States are the same as the limits of the exclusive economic zone of the United States set forth in Public Notice 12243 or any subsequent Public Notice pertaining to the limits of the U.S. exclusive economic zone in such areas that supersedes that notice.

The limits set forth in this notice are subject to future revision, including with respect to maritime boundary delimitation with neighboring countries. The Government of the United States has been, is, and will be engaged in consultations and negotiations with governments of neighboring countries concerning the delimitation of areas subject to the respective jurisdiction of the United States and of these countries. The outer limits of the continental shelf of the United States as set forth in this notice are without prejudice to any negotiations with these countries or to any positions that may have been or may be adopted respecting the limits of maritime jurisdiction in such areas.

The coordinates in this notice are expressed in decimal degrees and have six decimal places. All coordinates use the World Geodetic System 1984 ("WGS 84 ") datum, unless otherwise noted.

[^0]Some coordinates in this notice were derived from treaties that use a different datum or were expressed in degrees, minutes, and seconds. In the case of a discrepancy, the relevant treaties take precedence over the contents of this notice.
The term "straight line" means a geodesic line, which is the shortest distance between two points on the referenced ellipsoid and is the most common method of linking coordinates defining maritime limits and boundaries.
This notice is exempt from the requirements of 5 U.S.C. 553 , to the extent those requirements apply, as it relates to a foreign affairs function of the United States. (See Title 5 U.S.C. 553 (a)(1).) This notice "'clearly and directly' involve[s] activities or actions characteristic of the conduct of international relations," E.B. v. U.S. Dep't of State, 583 F. Supp. 3d 58, 66 (D.D.C. 2022), because it announces the locations of maritime boundaries agreed between the United States and other countries and the geographic limits within which the United States may exercise sovereign rights and jurisdiction in accordance with international law. See, e.g., City of New York v. Permanent Mission of India to United Nations, 618 F.3d 172, 201 (2d Cir. 2010). Since it is exempt from Section 553, the provisions of 5 U.S.C 553(d) do not apply, and this notice is in effect upon publication.

## Arctic

In the Arctic, the outer limits of the continental shelf are defined by straight lines connecting the following fixed points:

| Outer limit point | Latitude | Longitude |
| :--- | :--- | :--- |
| ARC-OL-001 | 75.648860 | -136.778228 |
| ARC-OL-002 | 75.649727 | -136.786746 |
| ARC-OL-003 | 75.652854 | -136.817738 |
| ARC-OL-004 | 75.655966 | -136.848638 |
| ARC-OL-005 | 75.659063 | -136.879692 |
| ARC-OL-006 | 75.662145 | -136.910654 |
| ARC-OL-007 | 75.665212 | -136.941770 |
| ARC-OL-008 | 75.668264 | -136.972792 |
| ARC-OL-009 | 75.671301 | -137.003969 |
| ARC-OL-010 | 75.674323 | -137.035052 |
| ARC-OL-011 | 75.677330 | -137.066290 |
| ARC-OL-012 | 75.680322 | -137.097433 |
| ARC-OL-013 | 75.683299 | -137.128730 |
| ARC-OL-014 | 75.686261 | -137.159933 |
| ARC-OL-015 | 75.689208 | -137.191290 |
| ARC-OL-016 | 75.692140 | -137.222552 |
| ARC-OL-017 | 75.695056 | -137.253967 |
| ARC-OL-018 | 75.697958 | -137.285288 |
| ARC-OL-019 | 75.700844 | -137.316762 |
| ARC-OL-020 | 75.703715 | -137.348140 |
| ARC-OL-021 | 75.706571 | -137.379672 |
| ARC-OL-022 | 75.709412 | -137.411108 |
| ARC-OL-023 | 75.712237 | -137.442697 |
| ARC-OL-024 | 75.715048 | -137.474189 |


| Outer limit point | Latitude | Longitude | Outer limit point | Latitude | Longitude |
| :---: | :---: | :---: | :---: | :---: | :---: |
| ARC-OL-025 | 75.717842 | -137.505835 | ARC-OL-099 | 76.179985 | -143.718467 |
| ARC-OL-026 | 75.720623 | -137.537384 | ARC-OL-100 | 76.182002 | -143.752018 |
| ARC-OL-027 | 75.723387 | -137.569086 | ARC-OL-101 | 76.183998 | -143.785719 |
| ARC-OL-028 | 75.726137 | -137.600691 | ARC-OL-102 | 77.081172 | -145.626830 |
| ARC-OL-029 | 75.728870 | -137.632448 | ARC-OL-103 | 77.088872 | -145.613031 |
| ARC-OL-030 | 75.731590 | -137.664109 | ARC-OL-104 | 77.096586 | -145.599388 |
| ARC-OL-031 | 75.734292 | -137.695921 | ARC-OL-105 | 77.104314 | -145.585902 |
| ARC-OL-032 | 75.736981 | -137.727636 | ARC-OL-106 | 77.112057 | -145.572574 |
| ARC-OL-033 | 75.739653 | -137.759503 | ARC-OL-107 | 77.119814 | -145.559403 |
| ARC-OL-034 | 75.742311 | -137.791272 | ARC-OL-108 | 77.127585 | -145.546391 |
| ARC-OL-035 | 75.744952 | -137.823192 | ARC-OL-109 | 77.135370 | -145.533538 |
| ARC-OL-036 | 75.747580 | -137.855015 | ARC-OL-110 | 77.143168 | -145.520845 |
| ARC-OL-037 | 75.750190 | -137.886989 | ARC-OL-111 | 77.150980 | -145.508311 |
| ARC-OL-038 | 75.752786 | -137.918865 | ARC-OL-112 | 77.158805 | -145.495939 |
| ARC-OL-039 | 75.755366 | -137.950892 | ARC-OL-113 | 77.166643 | -145.483728 |
| ARC-OL-040 | 75.757932 | -137.982820 | ARC-OL-114 | 77.174494 | -145.471679 |
| ARC-OL-041 | 75.760480 | -138.014899 | ARC-OL-115 | 77.182358 | -145.459792 |
| ARC-OL-042 | 75.763015 | -138.046879 | ARC-OL-116 | 77.190234 | -145.448069 |
| ARC-OL-043 | 75.765532 | -138.079009 | ARC-OL-117 | 77.197518 | -145.437389 |
| ARC-OL-044 | 75.768036 | -138.111041 | ARC-OL-118 | 77.203850 | -145.428219 |
| ARC-OL-045 | 75.770522 | -138.143222 | ARC-OL-119 | 77.211759 | -145.416930 |
| ARC-OL-046 | 75.772996 | -138.175304 | ARC-OL-120 | 77.219679 | -145.405807 |
| ARC-OL-047 | 75.775451 | -138.207536 | ARC-OL-121 | 77.227612 | -145.394848 |
| ARC-OL-048 | 75.777893 | -138.239669 | ARC-OL-122 | 77.235556 | -145.384056 |
| ARC-OL-049 | 75.780317 | -138.271950 | ARC-OL-123 | 77.243511 | -145.373431 |
| ARC-OL-050 | 75.782728 | -138.304132 | ARC-OL-124 | 77.251478 | -145.362973 |
| ARC-OL-051 | 75.785120 | -138.336463 | ARC-OL-125 | 77.259456 | -145.352682 |
| ARC-OL-052 | 75.787500 | -138.368694 | ARC-OL-126 | 77.267444 | -145.342560 |
| ARC-OL-053 | 75.789862 | -138.401074 | ARC-OL-127 | 77.275444 | -145.332607 |
| ARC-OL-054 | 75.792210 | -138.433353 | ARC-OL-128 | 77.283453 | -145.322823 |
| ARC-OL-055 | 75.794540 | -138.465781 | ARC-OL-129 | 77.291473 | -145.313210 |
| ARC-OL-056 | 75.796858 | -138.498108 | ARC-OL-130 | 77.299503 | -145.303766 |
| ARC-OL-057 | 75.799157 | -138.530584 | ARC-OL-131 | 77.307544 | -145.294494 |
| ARC-OL-058 | 75.801443 | -138.562958 | ARC-OL-132 | 77.315593 | -145.285393 |
| ARC-OL-059 | 75.803710 | -138.595480 | ARC-OL-133 | 77.627479 | -144.928204 |
| ARC-OL-060 | 76.093986 | -142.486996 | ARC-OL-134 | 77.635532 | -144.918930 |
| ARC-OL-061 | 76.096584 | -142.519768 | ARC-OL-135 | 77.641988 | -144.911629 |
| ARC-OL-062 | 76.099168 | -142.552439 | ARC-OL-136 | 77.648285 | -144.904572 |
| ARC-OL-063 | 76.101734 | -142.585264 | ARC-OL-137 | 77.656359 | -144.895690 |
| ARC-OL-064 | 76.104287 | -142.617989 | ARC-OL-138 | 77.664442 | -144.886987 |
| ARC-OL-065 | 76.106822 | -142.650869 | ARC-OL-139 | 77.672534 | -144.878461 |
| ARC-OL-066 | 76.109343 | -142.683648 | ARC-OL-140 | 77.680635 | -144.870114 |
| ARC-OL-067 | 76.111791 | -142.715763 | ARC-OL-141 | 77.688744 | -144.861946 |
| ARC-OL-068 | 76.114285 | -142.748714 | ARC-OL-142 | 77.696861 | -144.853957 |
| ARC-OL-069 | 76.114427 | -142.750588 | ARC-OL-143 | 77.704987 | -144.846149 |
| ARC-OL-070 | 76.116899 | -142.783574 | ARC-OL-144 | 77.713121 | -144.838522 |
| ARC-OL-071 | 76.119359 | -142.816458 | ARC-OL-145 | 77.721262 | -144.831076 |
| ARC-OL-072 | 76.121800 | -142.849495 | ARC-OL-146 | 77.727624 | -144.825389 |
| ARC-OL-073 | 76.124228 | -142.882431 | ARC-OL-147 | 77.729863 | -144.823410 |
| ARC-OL-074 | 76.126639 | -142.915518 | ARC-OL-148 | 77.732101 | -144.821444 |
| ARC-OL-075 | 76.128423 | -142.940046 | ARC-OL-149 | 77.736368 | -144.817682 |
| ARC-OL-076 | 76.129255 | -142.951562 | ARC-OL-150 | 77.744526 | -144.810632 |
| ARC-OL-077 | 76.131634 | -142.984702 | ARC-OL-151 | 77.752691 | -144.803766 |
| ARC-OL-078 | 76.133999 | -143.017740 | ARC-OL-152 | 77.760864 | -144.797083 |
| ARC-OL-079 | 76.136346 | -143.050930 | ARC-OL-153 | 77.769043 | -144.790584 |
| ARC-OL-080 | 76.138680 | -143.084017 | ARC-OL-154 | 77.777228 | -144.784269 |
| ARC-OL-081 | 76.140995 | -143.117257 | ARC-OL-155 | 77.785421 | -144.778140 |
| ARC-OL-082 | 76.143297 | -143.150394 | ARC-OL-156 | 77.793619 | -144.772196 |
| ARC-OL-083 | 76.145581 | -143.183682 | ARC-OL-157 | 77.801823 | -144.766438 |
| ARC-OL-084 | 76.147852 | -143.216868 | ARC-OL-158 | 77.810034 | -144.760867 |
| ARC-OL-085 | 76.150103 | -143.250205 | ARC-OL-159 | 77.818250 | -144.755483 |
| ARC-OL-086 | 76.152343 | -143.283438 | ARC-OL-160 | 77.826471 | -144.750287 |
| ARC-OL-087 | 76.154563 | -143.316822 | ARC-OL-161 | 77.834698 | -144.745279 |
| ARC-OL-088 | 76.156771 | -143.350103 | ARC-OL-162 | 77.842930 | -144.740459 |
| ARC-OL-089 | 76.158959 | -143.383535 | ARC-OL-163 | 77.851166 | -144.735828 |
| ARC-OL-090 | 76.161135 | -143.416862 | ARC-OL-164 | 77.859408 | -144.731387 |
| ARC-OL-091 | 76.163291 | -143.450340 | ARC-OL-165 | 77.867654 | -144.727136 |
| ARC-OL-092 | 76.165436 | -143.483714 | ARC-OL-166 | 77.875904 | -144.723076 |
| ARC-OL-093 | 76.167560 | -143.517237 | ARC-OL-167 | 77.884158 | -144.719207 |
| ARC-OL-094 | 76.169673 | -143.550656 | ARC-OL-168 | 77.892416 | -144.715529 |
| ARC-OL-095 | 76.171765 | -143.584225 | ARC-OL-169 | 77.900678 | -144.712043 |
| ARC-OL-096 | 76.173846 | -143.617689 | ARC-OL-170 | 77.908944 | -144.708749 |
| ARC-OL-097 | 76.175907 | -143.651302 | ARC-OL-171 | 77.917212 | -144.705649 |
| ARC-OL-098 | 76.177956 | -143.684810 | ARC-OL-172 | 77.925484 | -144.702742 |


| Outer limit point | Latitude | Longitude | Outer limit point | Latitude | Longitude | Outer limit point | Latitude | Longitude |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ARC-OL-173 | 77.933759 | -144.700029 | ARC-OL-247 | 79.754522 | -145.824182 | ARC-OL-321 | 80.309883 | -147.518555 |
| ARC-OL-174 | 77.942036 | -144.697510 | ARC-OL-248 | 79.762472 | -145.837451 | ARC-OL-322 | 80.316327 | -147.549567 |
| ARC-OL-175 | 77.950316 | -144.695185 | ARC-OL-249 | 79.770410 | -145.850964 | ARC-OL-323 | 80.322743 | -147.580811 |
| ARC-OL-176 | 77.958598 | -144.693056 | ARC-OL-250 | 79.778335 | -145.864721 | ARC-OL-324 | 80.329129 | -147.612286 |
| ARC-OL-177 | 77.966883 | -144.691123 | ARC-OL-251 | 79.786248 | -145.878723 | ARC-OL-325 | 80.335486 | -147.643992 |
| ARC-OL-178 | 77.975169 | -144.689386 | ARC-OL-252 | 79.794147 | -145.892969 | ARC-OL-326 | 80.341813 | -147.675928 |
| ARC-OL-179 | 77.983457 | -144.687845 | ARC-OL-253 | 79.802033 | -145.907459 | ARC-OL-327 | 80.348111 | -147.708094 |
| ARC-OL-180 | 77.991746 | -144.686501 | ARC-OL-254 | 79.809905 | -145.922194 | ARC-OL-328 | 80.354378 | -147.740488 |
| ARC-OL-181 | 78.000037 | -144.685355 | ARC-OL-255 | 79.817763 | -145.937174 | ARC-OL-329 | 80.360615 | -147.773111 |
| ARC-OL-182 | 78.008329 | -144.684406 | ARC-OL-256 | 79.825608 | -145.952400 | ARC-OL-330 | 80.366822 | -147.805961 |
| ARC-OL-183 | 78.016622 | -144.683656 | ARC-OL-257 | 79.833438 | -145.967870 | ARC-OL-331 | 80.372998 | -147.839039 |
| ARC-OL-184 | 78.024915 | -144.683105 | ARC-OL-258 | 79.841253 | -145.983585 | ARC-OL-332 | 80.379143 | -147.872342 |
| ARC-OL-185 | 78.033209 | -144.682753 | ARC-OL-259 | 79.849054 | -145.999546 | ARC-OL-333 | 80.385257 | -147.905871 |
| ARC-OL-186 | 78.041503 | -144.682600 | ARC-OL-260 | 79.856840 | -146.015752 | ARC-OL-334 | 80.391339 | -147.939625 |
| ARC-OL-187 | 78.049797 | -144.682647 | ARC-OL-261 | 79.864611 | -146.032204 | ARC-OL-335 | 80.397390 | -147.973602 |
| ARC-OL-188 | 78.058091 | -144.682895 | ARC-OL-262 | 79.872366 | -146.048901 | ARC-OL-336 | 80.403409 | -148.007803 |
| ARC-OL-189 | 78.214671 | -144.687776 | ARC-OL-263 | 79.880106 | -146.065844 | ARC-OL-337 | 80.409396 | -148.042226 |
| ARC-OL-190 | 78.222965 | -144.688114 | ARC-OL-264 | 79.887830 | -146.083033 | ARC-OL-338 | 80.415351 | -148.076871 |
| ARC-OL-191 | 78.565309 | -144.706873 | ARC-OL-265 | 79.895537 | -146.100468 | ARC-OL-339 | 80.421274 | -148.111737 |
| ARC-OL-192 | 78.573602 | -144.707487 | ARC-OL-266 | 79.903229 | -146.118148 | ARC-OL-340 | 80.427164 | -148.146823 |
| ARC-OL-193 | 78.581894 | -144.708312 | ARC-OL-267 | 79.910904 | -146.136074 | ARC-OL-341 | 80.433021 | -148.182129 |
| ARC-OL-194 | 78.590186 | -144.709347 | ARC-OL-268 | 79.918562 | -146.154246 | ARC-OL-342 | 80.438845 | -148.217653 |
| ARC-OL-195 | 78.598476 | -144.710593 | ARC-OL-269 | 79.926203 | -146.172664 | ARC-OL-343 | 80.444636 | -148.253394 |
| ARC-OL-196 | 78.604872 | -144.711699 | ARC-OL-270 | 79.933826 | -146.191327 | ARC-OL-344 | 80.450394 | -148.289352 |
| ARC-OL-197 | 78.612234 | -144.713127 | ARC-OL-271 | 79.941433 | -146.210237 | ARC-OL-345 | 80.456118 | -148.325526 |
| ARC-OL-198 | 78.620520 | -144.714935 | ARC-OL-272 | 79.949021 | -146.229392 | ARC-OL-346 | 80.461808 | -148.361915 |
| ARC-OL-199 | 78.628805 | -144.716956 | ARC-OL-273 | 79.956592 | -146.248793 | ARC-OL-347 | 80.467464 | -148.398519 |
| ARC-OL-200 | 78.637087 | -144.719189 | ARC-OL-274 | 79.964144 | -146.268440 | ARC-OL-348 | 80.473085 | -148.435335 |
| ARC-OL-201 | 78.645366 | -144.721636 | ARC-OL-275 | 79.970680 | -146.285680 | ARC-OL-349 | 80.478673 | -148.472364 |
| ARC-OL-202 | 78.653644 | -144.724297 | ARC-OL-276 | 79.976923 | -146.302352 | ARC-OL-350 | 80.484225 | -148.509603 |
| ARC-OL-203 | 78.661918 | -144.727171 | ARC-OL-277 | 79.984426 | -146.322657 | ARC-OL-351 | 80.489743 | -148.547054 |
| ARC-OL-204 | 78.670190 | -144.730261 | ARC-OL-278 | 79.991909 | -146.343208 | ARC-OL-352 | 80.495226 | -148.584714 |
| ARC-OL-205 | 78.678458 | -144.733565 | ARC-OL-279 | 79.999374 | -146.364004 | ARC-OL-353 | 80.500674 | -148.622582 |
| ARC-OL-206 | 78.686723 | -144.737085 | ARC-OL-280 | 80.006819 | -146.385046 | ARC-OL-354 | 80.506086 | -148.660657 |
| ARC-OL-207 | 78.694984 | -144.740820 | ARC-OL-281 | 80.014244 | -146.406333 | ARC-OL-355 | 80.511462 | -148.698939 |
| ARC-OL-208 | 78.703242 | -144.744772 | ARC-OL-282 | 80.020394 | -146.424194 | ARC-OL-356 | 80.516803 | -148.737427 |
| ARC-OL-209 | 78.710574 | -144.748464 | ARC-OL-283 | 80.027257 | -146.444343 | ARC-OL-357 | 80.522108 | -148.776119 |
| ARC-OL-210 | 78.716839 | -144.751738 | ARC-OL-284 | 80.034629 | -146.466280 | ARC-OL-358 | 80.527376 | -148.815014 |
| ARC-OL-211 | 78.725086 | -144.756241 | ARC-OL-285 | 80.041980 | -146.488463 | ARC-OL-359 | 80.532608 | -148.854111 |
| ARC-OL-212 | 78.733328 | -144.760961 | ARC-OL-286 | 80.049311 | -146.510889 | ARC-OL-360 | 80.537804 | -148.893410 |
| ARC-OL-213 | 78.741565 | -144.765899 | ARC-OL-287 | 80.056621 | -146.533561 | ARC-OL-361 | 80.542963 | -148.932908 |
| ARC-OL-214 | 78.749798 | -144.771055 | ARC-OL-288 | 80.063909 | -146.556476 | ARC-OL-362 | 80.548084 | -148.972606 |
| ARC-OL-215 | 78.758025 | -144.776429 | ARC-OL-289 | 80.071176 | -146.579636 | ARC-OL-363 | 80.553169 | -149.012502 |
| ARC-OL-216 | 78.766247 | -144.782023 | ARC-OL-290 | 80.078421 | -146.603040 | ARC-OL-364 | 80.558216 | -149.052594 |
| ARC-OL-217 | 78.774463 | -144.787835 | ARC-OL-291 | 80.085645 | -146.626688 | ARC-OL-365 | 80.563226 | -149.092882 |
| ARC-OL-218 | 78.780698 | -144.792395 | ARC-OL-292 | 80.092846 | -146.650579 | ARC-OL-366 | 80.568198 | -149.133364 |
| ARC-OL-219 | 78.788153 | -144.798008 | ARC-OL-293 | 80.100025 | -146.674714 | ARC-OL-367 | 80.573132 | -149.174040 |
| ARC-OL-220 | 78.796353 | -144.804396 | ARC-OL-294 | 80.107181 | -146.699091 | ARC-OL-368 | 80.578028 | -149.214908 |
| ARC-OL-221 | 78.804547 | -144.811005 | ARC-OL-295 | 80.114315 | -146.723712 | ARC-OL-369 | 80.582886 | -149.255966 |
| ARC-OL-222 | 78.812734 | -144.817834 | ARC-OL-296 | 80.121425 | -146.748575 | ARC-OL-370 | 80.587706 | -149.297215 |
| ARC-OL-223 | 78.820914 | -144.824883 | ARC-OL-297 | 80.128512 | -146.773681 | ARC-OL-371 | 80.592486 | -149.338651 |
| ARC-OL-224 | 78.829087 | -144.832154 | ARC-OL-298 | 80.135576 | -146.799028 | ARC-OL-372 | 80.597228 | -149.380276 |
| ARC-OL-225 | 78.837253 | -144.839646 | ARC-OL-299 | 80.142616 | -146.824617 | ARC-OL-373 | 80.601931 | -149.422086 |
| ARC-OL-226 | 78.845411 | -144.847360 | ARC-OL-300 | 80.149632 | -146.850448 | ARC-OL-374 | 80.606595 | -149.464080 |
| ARC-OL-227 | 79.591391 | -145.604936 | ARC-OL-301 | 80.156624 | -146.876520 | ARC-OL-375 | 80.611220 | -149.506259 |
| ARC-OL-228 | 79.599527 | -145.613824 | ARC-OL-302 | 80.163591 | -146.902833 | ARC-OL-376 | 80.615805 | -149.548619 |
| ARC-OL-229 | 79.607655 | -145.622950 | ARC-OL-303 | 80.189175 | -147.000611 | ARC-OL-377 | 80.619239 | -149.580709 |
| ARC-OL-230 | 79.615774 | -145.632316 | ARC-OL-304 | 80.196104 | -147.027360 | ARC-OL-378 | 80.622709 | -149.613419 |
| ARC-OL-231 | 79.623885 | -145.641922 | ARC-OL-305 | 80.203008 | -147.054349 | ARC-OL-379 | 80.627198 | -149.656216 |
| ARC-OL-232 | 79.637744 | -145.658571 | ARC-OL-306 | 80.209886 | -147.081579 | ARC-OL-380 | 80.631647 | -149.699192 |
| ARC-OL-233 | 79.645847 | -145.668403 | ARC-OL-307 | 80.216739 | -147.109049 | ARC-OL-381 | 80.636055 | -149.742343 |
| ARC-OL-234 | 79.652143 | -145.676217 | ARC-OL-308 | 80.223566 | -147.136758 | ARC-OL-382 | 80.640423 | -149.785670 |
| ARC-OL-235 | 79.659768 | -145.685816 | ARC-OL-309 | 80.230367 | -147.164705 | ARC-OL-383 | 80.644751 | -149.829170 |
| ARC-OL-236 | 79.667848 | -145.696233 | ARC-OL-310 | 80.237142 | -147.192892 | ARC-OL-384 | 80.649037 | -149.872842 |
| ARC-OL-237 | 79.675918 | -145.706892 | ARC-OL-311 | 80.243891 | -147.221316 | ARC-OL-385 | 80.653283 | -149.916685 |
| ARC-OL-238 | 79.683515 | -145.717160 | ARC-OL-312 | 80.250614 | -147.249979 | ARC-OL-386 | 80.657488 | -149.960698 |
| ARC-OL-239 | 79.690498 | -145.726786 | ARC-OL-313 | 80.257309 | -147.278878 | ARC-OL-387 | 80.661652 | -150.004878 |
| ARC-OL-240 | 79.698540 | -145.738111 | ARC-OL-314 | 80.263978 | -147.308014 | ARC-OL-388 | 80.665774 | -150.049225 |
| ARC-OL-241 | 79.706571 | -145.749678 | ARC-OL-315 | 80.270619 | -147.337387 | ARC-OL-389 | 80.669854 | -150.093737 |
| ARC-OL-242 | 79.714591 | -145.761488 | ARC-OL-316 | 80.277233 | -147.366995 | ARC-OL-390 | 80.673893 | -150.138413 |
| ARC-OL-243 | 79.722600 | -145.773541 | ARC-OL-317 | 80.283819 | -147.396839 | ARC-OL-391 | 80.677890 | -150.183251 |
| ARC-OL-244 | 79.730598 | -145.785836 | ARC-OL-318 | 80.290377 | -147.426917 | ARC-OL-392 | 80.681845 | -150.228249 |
| ARC-OL-245 | 79.738585 | -145.798374 | ARC-OL-319 | 80.296908 | -147.457229 | ARC-OL-393 | 80.685758 | -150.273407 |
| ARC-OL-246 | 79.746559 | -145.811156 | ARC-OL-320 | 80.303409 | -147.487775 | ARC-OL-394 | 80.689629 | -150.318722 |


| Outer limit point | Latitude | Longitude | Outer limit point | Latitude | Longitude | Outer limit point | Latitude | Longitude |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ARC-OL-395 | 80.693457 | -150.364193 | ARC-OL-469 | 80.850583 | -154.040876 | ARC-OL-543 | 81.712302 | -161.937091 |
| ARC-OL-396 | 80.697242 | -150.409819 | ARC-OL-470 | 80.850921 | -154.092977 | ARC-OL-544 | 81.719402 | -161.966828 |
| ARC-OL-397 | 80.700985 | -150.455598 | ARC-OL-471 | 80.851210 | -154.145091 | ARC-OL-545 | 81.726477 | -161.996861 |
| ARC-OL-398 | 80.704685 | -150.501529 | ARC-OL-472 | 80.851450 | -154.197216 | ARC-OL-546 | 81.733529 | -162.027191 |
| ARC-OL-399 | 80.708342 | -150.547609 | ARC-OL-473 | 80.851641 | -154.249351 | ARC-OL-547 | 81.740556 | -162.057817 |
| ARC-OL-400 | 80.711955 | -150.593837 | ARC-OL-474 | 80.851783 | -154.301492 | ARC-OL-548 | 81.747559 | -162.088739 |
| ARC-OL-401 | 80.715526 | -150.640213 | ARC-OL-475 | 80.851877 | -154.353639 | ARC-OL-549 | 81.754537 | -162.119957 |
| ARC-OL-402 | 80.719052 | -150.686733 | ARC-OL-476 | 80.851921 | -154.405788 | ARC-OL-550 | 81.761490 | -162.151470 |
| ARC-OL-403 | 80.722536 | -150.733397 | ARC-OL-477 | 80.851917 | -154.457939 | ARC-OL-551 | 81.768418 | -162.183278 |
| ARC-OL-404 | 80.725975 | -150.780203 | ARC-OL-478 | 80.851863 | -154.510088 | ARC-OL-552 | 81.775321 | -162.215381 |
| ARC-OL-405 | 80.729371 | -150.827149 | ARC-OL-479 | 80.851761 | -154.562234 | ARC-OL-553 | 81.782198 | -162.247778 |
| ARC-OL-406 | 80.732722 | -150.874233 | ARC-OL-480 | 80.851610 | -154.614374 | ARC-OL-554 | 81.789049 | -162.280470 |
| ARC-OL-407 | 80.736030 | -150.921455 | ARC-OL-481 | 80.851410 | -154.666507 | ARC-OL-555 | 81.795874 | -162.313455 |
| ARC-OL-408 | 80.739293 | -150.968812 | ARC-OL-482 | 80.851161 | -154.718630 | ARC-OL-556 | 81.846851 | -162.563618 |
| ARC-OL-409 | 80.742512 | -151.016302 | ARC-OL-483 | 80.850863 | -154.770742 | ARC-OL-557 | 81.853632 | -162.597286 |
| ARC-OL-410 | 80.745686 | -151.063924 | ARC-OL-484 | 80.850517 | -154.822840 | ARC-OL-558 | 81.860386 | -162.631249 |
| ARC-OL-411 | 80.748816 | -151.111676 | ARC-OL-485 | 80.850121 | -154.874922 | ARC-OL-559 | 81.867112 | -162.665506 |
| ARC-OL-412 | 80.751901 | -151.159557 | ARC-OL-486 | 80.849677 | -154.926986 | ARC-OL-560 | 81.873812 | -162.700056 |
| ARC-OL-413 | 80.754941 | -151.207565 | ARC-OL-487 | 80.849184 | -154.979030 | ARC-OL-561 | 81.880484 | -162.734900 |
| ARC-OL-414 | 80.757936 | -151.255697 | ARC-OL-488 | 80.848642 | -155.031052 | ARC-OL-562 | 81.887128 | -162.770036 |
| ARC-OL-415 | 80.760886 | -151.303953 | ARC-OL-489 | 80.848051 | -155.083050 | ARC-OL-563 | 81.893744 | -162.805464 |
| ARC-OL-416 | 80.763791 | -151.352330 | ARC-OL-490 | 80.847412 | -155.135021 | ARC-OL-564 | 81.897623 | -162.826441 |
| ARC-OL-417 | 80.766650 | -151.400826 | ARC-OL-491 | 80.846723 | -155.186965 | ARC-OL-565 | 81.903539 | -162.858724 |
| ARC-OL-418 | 80.769464 | -151.449441 | ARC-OL-492 | 80.845987 | -155.238877 | ARC-OL-566 | 81.910086 | -162.894871 |
| ARC-OL-419 | 80.772232 | -151.498172 | ARC-OL-493 | 80.845201 | -155.290758 | ARC-OL-567 | 81.916604 | -162.931308 |
| ARC-OL-420 | 80.774954 | -151.547017 | ARC-OL-494 | 80.844367 | -155.342604 | ARC-OL-568 | 81.928118 | -162.995926 |
| ARC-OL-421 | 80.777631 | -151.595975 | ARC-OL-495 | 80.843484 | -155.394413 | ARC-OL-569 | 81.934624 | -163.032555 |
| ARC-OL-422 | 80.780262 | -151.645043 | ARC-OL-496 | 80.842553 | -155.446183 | ARC-OL-570 | 81.941100 | -163.069474 |
| ARC-OL-423 | 80.782847 | -151.694221 | ARC-OL-497 | 80.841573 | -155.497913 | ARC-OL-571 | 81.947547 | -163.106682 |
| ARC-OL-424 | 80.785386 | -151.743505 | ARC-OL-498 | 80.840545 | -155.549600 | ARC-OL-572 | 81.953965 | -163.144179 |
| ARC-OL-425 | 80.787878 | -151.792895 | ARC-OL-499 | 81.380045 | -160.923666 | ARC-OL-573 | 81.960352 | -163.181965 |
| ARC-OL-426 | 80.790324 | -151.842388 | ARC-OL-500 | 81.387954 | -160.940313 | ARC-OL-574 | 81.966710 | -163.220038 |
| ARC-OL-427 | 80.792724 | -151.891982 | ARC-OL-501 | 81.395849 | -160.957254 | ARC-OL-575 | 81.973038 | -163.258397 |
| ARC-OL-428 | 80.795077 | -151.941676 | ARC-OL-502 | 81.403730 | -160.974489 | ARC-OL-576 | 81.979335 | -163.297043 |
| ARC-OL-429 | 80.797384 | -151.991468 | ARC-OL-503 | 81.411598 | -160.992020 | ARC-OL-577 | 81.985601 | -163.335974 |
| ARC-OL-430 | 80.799644 | -152.041356 | ARC-OL-504 | 81.419452 | -161.009846 | ARC-OL-578 | 81.991837 | -163.375189 |
| ARC-OL-431 | 80.801857 | -152.091337 | ARC-OL-505 | 81.427291 | -161.027967 | ARC-OL-579 | 81.998041 | -163.414689 |
| ARC-OL-432 | 80.804024 | -152.141411 | ARC-OL-506 | 81.435116 | -161.046384 | ARC-OL-580 | 82.004214 | -163.454472 |
| ARC-OL-433 | 80.806143 | -152.191575 | ARC-OL-507 | 81.442927 | -161.065097 | ARC-OL-581 | 82.010355 | -163.494536 |
| ARC-OL-434 | 80.808215 | -152.241827 | ARC-OL-508 | 81.450722 | -161.084106 | ARC-OL-582 | 82.015663 | -163.529562 |
| ARC-OL-435 | 80.810240 | -152.292166 | ARC-OL-509 | 81.458502 | -161.103411 | ARC-OL-583 | 82.021157 | -163.566201 |
| ARC-OL-436 | 80.812218 | -152.342589 | ARC-OL-510 | 81.466267 | -161.123013 | ARC-OL-584 | 82.027210 | -163.607042 |
| ARC-OL-437 | 80.814149 | -152.393094 | ARC-OL-511 | 81.474016 | -161.142913 | ARC-OL-585 | 82.033230 | -163.648161 |
| ARC-OL-438 | 80.816032 | -152.443680 | ARC-OL-512 | 81.481749 | -161.163109 | ARC-OL-586 | 82.039218 | -163.689559 |
| ARC-OL-439 | 80.817868 | -152.494344 | ARC-OL-513 | 81.489467 | -161.183602 | ARC-OL-587 | 82.045173 | -163.731234 |
| ARC-OL-440 | 80.819657 | -152.545085 | ARC-OL-514 | 81.497167 | -161.204393 | ARC-OL-588 | 82.051095 | -163.773186 |
| ARC-OL-441 | 80.821397 | -152.595901 | ARC-OL-515 | 81.504851 | -161.225482 | ARC-OL-589 | 82.056983 | -163.815413 |
| ARC-OL-442 | 80.823090 | -152.646789 | ARC-OL-516 | 81.512519 | -161.246868 | ARC-OL-590 | 82.062838 | -163.857915 |
| ARC-OL-443 | 80.824736 | -152.697748 | ARC-OL-517 | 81.520169 | -161.268553 | ARC-OL-591 | 82.068660 | -163.900691 |
| ARC-OL-444 | 80.826333 | -152.748776 | ARC-OL-518 | 81.527802 | -161.290535 | ARC-OL-592 | 82.074447 | -163.943739 |
| ARC-OL-445 | 80.827883 | -152.799870 | ARC-OL-519 | 81.535417 | -161.312815 | ARC-OL-593 | 82.080200 | -163.987059 |
| ARC-OL-446 | 80.829385 | -152.851029 | ARC-OL-520 | 81.543015 | -161.335394 | ARC-OL-594 | 82.085918 | -164.030649 |
| ARC-OL-447 | 80.830839 | -152.902251 | ARC-OL-521 | 81.550594 | -161.358271 | ARC-OL-595 | 82.091052 | -164.070243 |
| ARC-OL-448 | 80.832244 | -152.953533 | ARC-OL-522 | 81.558156 | -161.381447 | ARC-OL-596 | 82.096573 | -164.113284 |
| ARC-OL-449 | 80.833602 | -153.004874 | ARC-OL-523 | 81.565699 | -161.404921 | ARC-OL-597 | 82.102193 | -164.157634 |
| ARC-OL-450 | 80.834912 | -153.056272 | ARC-OL-524 | 81.573223 | -161.428694 | ARC-OL-598 | 82.107778 | -164.202251 |
| ARC-OL-451 | 80.836173 | -153.107724 | ARC-OL-525 | 81.580728 | -161.452765 | ARC-OL-599 | 82.113328 | -164.247133 |
| ARC-OL-452 | 80.837386 | -153.159229 | ARC-OL-526 | 81.588214 | -161.477135 | ARC-OL-600 | 82.118841 | -164.292279 |
| ARC-OL-453 | 80.838551 | -153.210785 | ARC-OL-527 | 81.595680 | -161.501804 | ARC-OL-601 | 82.124319 | -164.337689 |
| ARC-OL-454 | 80.839667 | -153.262389 | ARC-OL-528 | 81.603127 | -161.526772 | ARC-OL-602 | 82.129761 | -164.383360 |
| ARC-OL-455 | 80.840735 | -153.314039 | ARC-OL-529 | 81.610553 | -161.552038 | ARC-OL-603 | 82.135166 | -164.429292 |
| ARC-OL-456 | 80.841754 | -153.365734 | ARC-OL-530 | 81.617960 | -161.577602 | ARC-OL-604 | 82.140535 | -164.475483 |
| ARC-OL-457 | 80.842725 | -153.417472 | ARC-OL-531 | 81.625346 | -161.603466 | ARC-OL-605 | 82.145867 | -164.521933 |
| ARC-OL-458 | 80.843648 | -153.469249 | ARC-OL-532 | 81.632712 | -161.629628 | ARC-OL-606 | 82.151162 | -164.568639 |
| ARC-OL-459 | 80.844522 | -153.521065 | ARC-OL-533 | 81.640057 | -161.656088 | ARC-OL-607 | 82.156420 | -164.615602 |
| ARC-OL-460 | 80.845347 | -153.572918 | ARC-OL-534 | 81.647380 | -161.682847 | ARC-OL-608 | 82.161641 | -164.662818 |
| ARC-OL-461 | 80.846124 | -153.624804 | ARC-OL-535 | 81.654682 | -161.709905 | ARC-OL-609 | 82.166824 | -164.710288 |
| ARC-OL-462 | 80.846852 | -153.676723 | ARC-OL-536 | 81.661963 | -161.737261 | ARC-OL-610 | 82.171969 | -164.758010 |
| ARC-OL-463 | 80.847531 | -153.728671 | ARC-OL-537 | 81.669222 | -161.764914 | ARC-OL-611 | 82.177077 | -164.805981 |
| ARC-OL-464 | 80.848162 | -153.780648 | ARC-OL-538 | 81.676458 | -161.792866 | ARC-OL-612 | 82.182146 | -164.854202 |
| ARC-OL-465 | 80.848744 | -153.832650 | ARC-OL-539 | 81.683673 | -161.821116 | ARC-OL-613 | 82.187177 | -164.902671 |
| ARC-OL-466 | 80.849277 | -153.884676 | ARC-OL-540 | 81.690865 | -161.849664 | ARC-OL-614 | 82.192169 | -164.951385 |
| ARC-OL-467 | 80.849761 | -153.936724 | ARC-OL-541 | 81.698034 | -161.878509 | ARC-OL-615 | 82.197123 | -165.000345 |
| ARC-OL-468 | 80.850196 | -153.988791 | ARC-OL-542 | 81.705180 | -161.907651 | ARC-OL-616 | 82.202037 | -165.049548 |


| Outer limit point | Latitude | Longitude |
| :---: | :---: | :---: |
| ARC-OL-617 | 82.225057 | -165.281850 |
| ARC-OL-618 | 82.229906 | -165.331576 |
| ARC-OL-619 | 82.234717 | -165.381543 |
| ARC-OL-620 | 82.239487 | -165.431749 |
| ARC-OL-621 | 82.244218 | -165.482191 |
| ARC-OL-622 | 82.248909 | -165.532869 |
| ARC-OL-623 | 82.253559 | -165.583781 |
| ARC-OL-624 | 82.258169 | -165.634925 |
| ARC-OL-625 | 82.262738 | -165.686300 |
| ARC-OL-626 | 82.267267 | -165.737904 |
| ARC-OL-627 | 82.271754 | -165.789736 |
| ARC-OL-628 | 82.276200 | -165.841793 |
| ARC-OL-629 | 82.280605 | -165.894074 |
| ARC-OL-630 | 82.284968 | -165.946577 |
| ARC-OL-631 | 82.338352 | -166.600594 |
| ARC-OL-632 | 82.342592 | -166.654048 |
| ARC-OL-633 | 82.346791 | -166.707719 |
| ARC-OL-634 | 82.350947 | -166.761605 |
| ARC-OL-635 | 82.355060 | -166.815704 |
| ARC-OL-636 | 82.357659 | -166.850288 |
| ARC-OL-637 | 82.361563 | -166.902798 |
| ARC-OL-638 | 82.365568 | -166.957432 |
| ARC-OL-639 | 82.369529 | -167.012272 |
| ARC-OL-640 | 82.373447 | -167.067317 |
| ARC-OL-641 | 82.377321 | -167.122564 |
| ARC-OL-642 | 82.381152 | -167.178013 |
| ARC-OL-643 | 82.384938 | -167.233660 |
| ARC-OL-644 | 82.388681 | -167.289504 |
| ARC-OL-645 | 82.392379 | -167.345543 |
| ARC-OL-646 | 82.395905 | -167.399788 |
| ARC-OL-647 | 82.397903 | -167.430800 |
| ARC-OL-648 | 82.401499 | -167.487285 |
| ARC-OL-649 | 82.405051 | -167.543958 |
| ARC-OL-650 | 82.408557 | -167.600817 |
| ARC-OL-651 | 82.412019 | -167.657859 |
| ARC-OL-652 | 82.415435 | -167.715083 |
| ARC-OL-653 | 82.418806 | -167.772487 |
| ARC-OL-654 | 82.422131 | -167.830068 |
| ARC-OL-655 | 82.425411 | -167.887824 |
| ARC-OL-656 | 82.428645 | -167.945753 |
| ARC-OL-657 | 82.431833 | -168.003852 |
| ARC-OL-658 | 82.434975 | -168.062120 |
| ARC-OL-659 | 82.438071 | -168.120555 |
| ARC-OL-660 | 82.441121 | -168.179153 |
| ARC-OL-661 | 82.444124 | -168.237913 |
| ARC-OL-662 | 82.447081 | -168.296833 |
| ARC-OL-663 | 82.449991 | -168.355909 |
| ARC-OL-664 | 82.452854 | -168.415141 |
| ARC-OL-665 | 82.455670 | -168.474525 |
| ARC-OL-666 | 82.458440 | -168.534058 |
| ARC-OL-667 | 82.461162 | -168.593740 |
| ARC-OL-668 | 82.463836 | -168.653567 |
| ARC-OL-669 | 82.466464 | -168.713537 |
| ARC-OL-670 | 82.469044 | -168.773647 |
| ARC-OL-671 | 82.471576 | -168.833895 |
| ARC-OL-672 | 82.474060 | -168.894280 |
| ARC-OL-673 | 82.476497 | -168.954797 |
| ARC-OL-674 | 82.477370 | -168.976944 |

ARC-OL-001 is located on the 200 nautical mile limit of Canada. ARC-OL674 is located on the maritime boundary set forth in the U.S.-Russia maritime boundary agreement of 1990. ${ }^{2}$ From

[^1]ARC-OL-674, the outer limits of the U.S. continental shelf extend south along the $168^{\circ} 58^{\prime} 37^{\prime \prime} \mathrm{W}$ meridian, consistent with the U.S.-Russia maritime boundary agreement of 1990

## Atlantic (East Coast)

In the Atlantic (East Coast), the outer limits of the continental shelf are defined by straight lines connecting the following fixed points:


| Outer limit point | Latitude | Longitude |
| :--- | :--- | :--- |


| ATL-OL-001 | 38.905000 | -64.392292 |
| :--- | :--- | :--- |


| ATL-OL-002 | 38.626417 | -64.620030 |
| :--- | :--- | :--- |


| ATL-OL-003 | 38.331444 |
| :--- | :--- |


| ATL-OL-004 | 37.877221 | -66.116298 |
| :--- | :--- | :--- |

ATL-OL-005
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37.260735
-66.992063
-67.431569
$-67.621243$
$-68.758685$
$-69.314812$
$-70.078668$
$-70.828741$
$-71.497220$
$-72.029324$
$-71.999232$
$-72.413228$
$-72.082675$
-71.776196
$-71.520658$
$-72.351233$
-72.358940
$-72.366672$
$-72.374394$
$-72.382141$
-72.389876
$-72.397638$
$-72.405388$
$-72.413164$
$-72.420929$
-72.428719
$-72.436498$
$-72.444303$
$-72.452095$
$-72.459915$
$-72.467722$
$-72.475555$
-72.483376
$-72.491224$
-72.499059
$-72.506920$
$-72.514770$
$-72.522645$
-72.530508
$-72.538398$
$-72.546275$
$-72.554178$
$-72.562069$
-72.569987
$-72.577891$
-72.585822
$-72.593741$
-72.601686
-72.609618
$-72.617576$
$-72.625522$
$-72.633494$
$-72.641453$
$-72.649439$
-72.657411
$-72.665411$
$-72.673397$
$-72.681410$

| Outer limit point | Latitude | Longitude |
| :---: | :---: | :---: |
| ATL-OL-062 | 29.715967 | -72.689409 |
| ATL-OL-063 | 29.711418 | -72.697435 |
| ATL-OL-064 | 29.706903 | -72.705448 |
| ATL-OL-065 | 29.702373 | -72.713487 |
| ATL-OL-066 | 29.697878 | -72.721513 |
| ATL-OL-067 | 29.693366 | -72.729566 |
| ATL-OL-068 | 29.688890 | -72.737605 |
| ATL-OL-069 | 29.684397 | -72.745671 |
| ATL-OL-070 | 29.679940 | -72.753723 |
| ATL-OL-071 | 29.675466 | -72.761802 |
| ATL-OL-072 | 29.671027 | -72.769867 |
| ATL-OL-073 | 29.666573 | -72.777960 |
| ATL-OL-074 | 29.662154 | -72.786038 |
| ATL-OL-075 | 29.657718 | -72.794143 |
| ATL-OL-076 | 29.653318 | -72.802234 |
| ATL-OL-077 | 29.648902 | -72.810353 |
| ATL-OL-078 | 29.644521 | -72.818456 |
| ATL-OL-079 | 29.640124 | -72.826588 |
| ATL-OL-080 | 29.635762 | -72.834704 |
| ATL-OL-081 | 29.631384 | -72.842849 |
| ATL-OL-082 | 29.627041 | -72.850978 |
| ATL-OL-083 | 29.622682 | -72.859135 |
| ATL-OL-084 | 29.618359 | -72.867277 |
| ATL-OL-085 | 29.614019 | -72.875447 |
| ATL-OL-086 | 29.609715 | -72.883602 |
| ATL-OL-087 | 29.605395 | -72.891784 |
| ATL-OL-088 | 29.601110 | -72.899952 |
| ATL-OL-089 | 29.596809 | -72.908147 |
| ATL-OL-090 | 29.592543 | -72.916327 |
| ATL-OL-091 | 29.588262 | -72.924534 |
| ATL-OL-092 | 29.584015 | -72.932727 |
| ATL-OL-093 | 29.579753 | -72.940947 |
| ATL-OL-094 | 29.575526 | -72.949152 |
| ATL-OL-095 | 29.571283 | -72.957384 |
| ATL-OL-096 | 29.567076 | -72.965602 |
| ATL-OL-097 | 29.562852 | -72.973847 |
| ATL-OL-098 | 29.558664 | -72.982076 |
| ATL-OL-099 | 29.554460 | -72.990333 |
| ATL-OL-100 | 29.550291 | -72.998575 |
| ATL-OL-101 | 29.546107 | -73.006845 |
| ATL-OL-102 | 29.541958 | -73.015098 |
| ATL-OL-103 | 29.537793 | -73.023380 |
| ATL-OL-104 | 29.533663 | -73.031646 |
| ATL-OL-105 | 29.529518 | -73.039940 |
| ATL-OL-106 | 29.525408 | -73.048218 |
| ATL-OL-107 | 29.521282 | -73.056524 |
| ATL-OL-108 | 29.517191 | -73.064814 |
| ATL-OL-109 | 29.513085 | -73.073132 |
| ATL-OL-110 | 29.509014 | -73.081434 |
| ATL-OL-111 | 29.504928 | -73.089764 |
| ATL-OL-112 | 29.500876 | -73.098078 |
| ATL-OL-113 | 29.496810 | -73.106420 |
| ATL-OL-114 | 29.492777 | -73.114745 |
| ATL-OL-115 | 29.488731 | -73.123099 |
| ATL-OL-116 | 29.484718 | -73.131437 |
| ATL-OL-117 | 29.480691 | -73.139802 |
| ATL-OL-118 | 29.476698 | -73.148151 |
| ATL-OL-119 | 29.472691 | -73.156529 |
| ATL-OL-120 | 29.468718 | -73.164889 |
| ATL-OL-121 | 29.464731 | -73.173278 |
| ATL-OL-122 | 29.460777 | -73.181651 |
| ATL-OL-123 | 29.456810 | -73.190051 |
| ATL-OL-124 | 29.452876 | -73.198435 |
| ATL-OL-125 | 29.448928 | -73.206847 |
| ATL-OL-126 | 29.445015 | -73.215242 |
| ATL-OL-127 | 29.441087 | -73.223666 |
| ATL-OL-128 | 29.437193 | -73.232072 |
| ATL-OL-129 | 29.433285 | -73.240508 |
| ATL-OL-130 | 29.429411 | -73.248925 |
| ATL-OL-131 | 29.425523 | -73.257372 |
| ATL-OL-132 | 28.521200 | -73.746301 |
| ATL-OL-133 | 28.513049 | -73.744375 |
| ATL-OL-134 | 28.504870 | -73.742443 |
| ATL-OL-135 | 28.496714 | -73.740545 |


|  |  |  |
| :--- | :--- | :--- |
| Outer limit point | Latitude | Longitude |
| ATL-OL-136 | 28.488530 | -73.738640 |
| ATL-OL-137 | 28.480369 | -73.736768 |
| ATL-OL-138 | 28.472180 | -73.734890 |
| ATL-OL-139 | 28.464015 | -73.733045 |
| ATL-OL-140 | 28.455821 | -73.731194 |
| ATL-OL-141 | 28.447651 | -73.729376 |
| ATL-OL-142 | 28.439453 | -73.727552 |
| ATL-OL-143 | 28.431279 | -73.725760 |
| ATL-OL-144 | 28.423076 | -73.723963 |
| ATL-OL-145 | 28.414896 | -73.722199 |
| ATL-OL-146 | 28.40689 | -73.720428 |
| ATL-OL-147 | 28.398505 | -73.718691 |
| ATL-OL-148 | 28.390293 | -73.716947 |
| ATL-OL-149 | 28.382105 | -73.715237 |
| ATL-OL-150 | 28.373889 | -73.713520 |
| ATL-OL-151 | 28.365697 | -73.711836 |
| ATL-OL-152 | 28.357476 | -73.710147 |
| ATL-OL-153 | 28.349279 | -73.708490 |
| ATL-OL-154 | 28.341054 | -73.706827 |
| ATL-OL-155 | 28.332853 | -73.705197 |
| ATL-OL-156 | 28.324624 | -73.703561 |
| ATL-OL-157 | 28.316419 | -73.701958 |
| ATL-OL-158 | 28.308186 | -73.700349 |
| ATL-OL-159 | 28.299977 | -73.698772 |
| ATL-OL-160 | 28.291740 | -73.697191 |
| ATL-OL-161 | 28.283527 | -73.695641 |
| ATL-OL-162 | 28.275285 | -73.694086 |
| ATL-OL-163 | 28.267068 | -73.692563 |
| ATL-OL-164 | 28.258823 | -73.691036 |
| ATL-OL-165 | 28.250602 | -73.689540 |
| ATL-OL-166 | 28.243353 | -73.688039 |
| ATL-OL-167 | 28.234128 | -73.686569 |
| ATL-OL-168 | 28.225875 | -73.685095 |
| ATL-OL-169 | 28.217647 | -73.683653 |
| ATL-OL-170 | 28.209390 | -73.682206 |
| ATL-OL-171 | 28.201158 | -73.680791 |
| ATL-OL-172 | 28.192898 | -73.679370 |
| ATL-OL-173 | 28.184663 | -73.677982 |
| ATL-OL-174 | 28.176399 | -73.676589 |
| ATL-OL-175 | 28.18160 | -73.675227 |
| ATL-OL-176 | 28.160232 | -73.673917 |

ATL-OL-001 is located on a seaward extension of the maritime boundary between the United States and Canada delimited by a chamber of the International Court of Justice in $1984 .^{3}$ ATL-OL-176 is located on the 200 nautical mile limit of The Bahamas.

## Bering Sea

In the Bering Sea, the outer limits of the continental shelf are defined by lines and arcs connecting the following fixed points:

| Outer limit point | Latitude | Longitude |
| :--- | :--- | :---: |
| BER-OL-001 | 60.194167 | -179.780278 |
| BER-OL-002 | 59.972778 | -179.681944 |

[^2]| Outer limit point | Latitude | Longitude |
| :--- | :--- | :--- |
| BER-OL-003 | 58.955000 | 178.566389 |
| BER-OL-004 | 58.970556 | 178.251389 |
| BER-OL-005 | 58.966111 | 178.243611 |
| BER-OL-006 | 58.801667 | 177.970556 |
| BER-OL-007 | 58.636667 | 177.698056 |
| BER-OL-008 | 58.471111 | 177.426111 |
| BER-OL-009 | 58.304722 | 177.155000 |
| BER-OL-010 | 58.137500 | 176.884444 |
| BER-OL-011 | 57.969722 | 176.614444 |
| BER-OL-012 | 57.801111 | 176.345278 |
| BER-OL-013 | 57.631667 | 176.076389 |
| BER-OL-014 | 57.461667 | 175.808611 |
| BER-OL-015 | 57.291111 | 175.541111 |
| BER-OL-016 | 57.119722 | 175.274167 |
| BER-OL-017 | 56.947500 | 175.008056 |
| BER-OL-018 | 56.774722 | 174.742222 |
| BER-OL-019 | 56.601111 | 174.477222 |
| BER-OL-020 | 56.426944 | 174.212778 |
| BER-OL-021 | 56.251944 | 173.948889 |

Outer limit points BER-OL-001 to BER-OL-021 correspond to boundary points 36 to 56 of the U.S.-Russia boundary agreement of $1990 .^{4}$
Consistent with that agreement:

- Between BER-OL-001 and BER-OL-002, the outer limit "extends along an arc with a radius of 200 nautical miles and a center at $60^{\circ} 38^{\prime} 23^{\prime \prime} \mathrm{N}$, $173^{\circ} 06^{\prime} 54^{\prime \prime}$ W."
- Between BER-OL-002 and BER-OL-003, the outer limit "extends . . . along the rhumb line, defined by the following points: $64^{\circ} 05^{\prime} 08^{\prime \prime} \mathrm{N}$, $172^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{W}, 53^{\circ} 43^{\prime} 42^{\prime \prime} \mathrm{N}, 170^{\circ} 18^{\prime} 31^{\prime \prime}$ E."
- Between BER-OL-003 and BER-OL-004, the outer limit "extends along an arc with a radius of 200 nautical miles and a center at $62^{\circ} 16^{\prime} 09^{\prime \prime} \mathrm{N}$, $179^{\circ} 05^{\prime} 34^{\prime \prime}$ E."
- Outer limit points BER-OL-004 to BER-OL-021 are connected by straight lines.


## Eastern Gulf of Mexico

In the Eastern Gulf of Mexico, the outer limits of the continental shelf are defined by straight lines connecting the following fixed points:

| Outer limit point | Latitude | Longitude |
| :--- | :--- | :--- |
| GME-OL-001 | 25.699417 | -88.384894 |
| GME-OL-002 | 25.698383 | -88.334067 |
| GME-OL-003 | 25.685397 | -88.171717 |
| GME-OL-004 | 25.667461 | -87.952567 |
| GME-OL-005 | 25.613831 | -87.325197 |
| GME-OL-006 | 25.590275 | -87.051397 |
| GME-OL-007 | 25.487900 | -87.013733 |
| GME-OL-008 | 25.207300 | -86.553308 |

Outer limit points GME-OL-001 to GME-OL-007 correspond to boundary points 1 to 7 of the 2017 U.S.-Mexico maritime boundary treaty. ${ }^{5}$ Outer limit

[^3]points GME-OL-008 and GME-OL-007
correspond to boundary points 1 and 2
of the 2017 U.S.-Cuba maritime
boundary treaty. ${ }^{6}$

## Western Gulf of Mexico

In the Western Gulf of Mexico, the outer limits of the continental shelf are defined by straight lines connecting the following fixed points:

| Outer limit point | Latitude | Longitude |
| :--- | :--- | :--- |
| GMW-OL-001 | 25.997028 | -93.445139 |
| GMW-OL-002 | 25.907611 | -93.252750 |
| GMW-OL-003 | 25.864167 | -93.167500 |
| GMW-OL-004 | 25.812556 | -93.066361 |
| GMW-OL-005 | 25.776083 | -92.994861 |
| GMW-OL-006 | 25.710333 | -92.954444 |
| GMW-OL-007 | 25.67450 | -92.932222 |
| GMW-OL-008 | 25.667556 | -92.779111 |
| GMW-OL-009 | 25.656611 | -92.537139 |
| GMW-OL-010 | 25.656194 | -92.527889 |
| GMW-OL-011 | 25.63056 | -92.133139 |
| GMW-OL-012 | 25.630750 | -92.009861 |
| GMW-OL-013 | 25.617000 | -91.738639 |
| GMW-OL-014 | 25.612833 | -91.658167 |
| GMW-OL-015 | 25.661972 | -91.342000 |
| GMW-OL-016 | 25.703917 | -91.090278 |

Outer limit points GMW-OL-001 to GMW-OL-016 correspond to the 16 boundary points set forth in the 2000 U.S.-Mexico maritime boundary treaty. ${ }^{7}$ Coordinates are in North American Datum 1983 (NAD 83), which are considered equivalent to WGS 84 for purposes of delineating the outer limits of the U.S. continental shelf.

## Mariana Islands

In the area northeast of the Mariana Islands, the outer limits of the continental shelf are defined by a straight line connecting the following fixed points:

| Outer limit point | Latitude | Longitude |
| :--- | :--- | :--- |
| MAR-OL-001 | 24.316155 | 145.120626 |
| MAR-OL-002 | 23.816920 | 145.683481 |

Outer limit point MAR-OL-001 is located on the 200 nautical mile limit of Japan. Outer limit point MAR-OL-002 is located on the 200 nautical mile (exclusive economic zone) limit of the United States.

United Mexican States on the Delimitation of the Maritime Boundary in the Eastern Gulf of Mexico, signed January 18, 2017, not in force.
${ }^{6}$ Treaty between the United States of America and the Republic of Cuba on the Delimitation of the Continental Shelf in the Eastern Gulf of Mexico beyond 200 Nautical Miles, signed January 18, 2017, and applied provisionally by agreement, effective January 18, 2017.
${ }^{7}$ Treaty between the Government of the United States of America and the Government of the United Mexican States on the Delimitation of the Continental Shelf in the Western Gulf of Mexico beyond 200 Nautical Miles, signed June 9, 2000, Treaty Doc. 106-39, entered into force January 17, 2001, TIAS 01-117.

## Pacific (West Coast)

In the Pacific (West Coast), the outer limits of the continental shelf are defined by straight lines connecting the following fixed points:

Outer limit point
PAC-OL-001 PAC-OL-002 PAC-OL-003 PAC-OL-004 PAC-OL-005 PAC-OL-006 PAC-OL-007 PAC-OL-008 PAC-OL-009 PAC-OL-010 PAC-OL-011 PAC-OL-012 PAC-OL-013 PAC-OL-014 PAC-OL-015 PAC-OL-016 PAC-OL-017 PAC-OL-018 PAC-OL-019 PAC-OL-020 PAC-OL-021 PAC-OL-022 PAC-OL-023 PAC-OL-024 PAC-OL-025 PAC-OL-026 PAC-OL-027 PAC-OL-028 PAC-OL-029 PAC-OL-030 PAC-OL-031 PAC-OL-032 PAC-OL-033 PAC-OL-034 PAC-OL-035 PAC-OL-036 PAC-OL-037 PAC-OL-038 PAC-OL-039 PAC-OL-040 PAC-OL-041 PAC-OL-042 PAC-OL-043 PAC-OL-044 PAC-OL-045 PAC-OL-046 PAC-OL-047 PAC-OL-048 PAC-OL-049 PAC-OL-050 PAC-OL-051 PAC-OL-052 PAC-OL-053 PAC-OL-054 PAC-OL-055 PAC-OL-056 PAC-OL-057 PAC-OL-058 PAC-OL-059 PAC-OL-060 PAC-OL-061 PAC-OL-062 PAC-OL-063 PAC-OL-064 PAC-OL-065 PAC-OL-066 PAC-OL-067
Latitude
41.422234 41.356271
41.354928 41.353516 41.352034 41.350483 41.348862 41.347173 41.345414 41.343587 41.341691 41.339726 41.337693 41.335592 41.333422 41.331185 41.328879 41.326506 41.324065 41.321558 41.318983 41.316341 41.313632 41.310857 41.308015 41.305107 41.302134 41.299094 41.295989 41.292819 41.289584 41.286284 41.282919 41.279490 41.275997 41.272440 41.268819 41.265135 41.261389 41.257579 41.253707 41.249772 41.245776 41.241718 41.237599 41.233418 41.229177 41.224876 41.220514 41.216092 41.211611 41.207071 41.202472 41.197814 41.193098 41.188325 41.183494 41.178605 41.173660 41.168658 41.163601 41.158487 41.153319 41.148095 41.142816 41.137484 41.132097

Longitude
-128.787324
-129.353869
-129.364791
-129.375696
-129.386585
-129.397457
-129.408311
-129.419146
-129.429961
-129.440756
-129.451530
-129.462282
-129.473011
-129.483716
-129.494397
-129.505053
-129.515684
-129.526287
-129.536863
-129.547412
-129.557931
-129.568420
-129.578879
-129.589307
-129.599703
-129.610066
-129.620396
-129.630692
-129.640953
-129.651178
-129.661367
-129.671518
-129.681632
-129.691707
-129.701743
-129.711739
-129.721694
-129.731608
-129.741479
-129.751308
-129.761093
-129.770834
-129.780530
-129.790181
-129.799784
-129.809341
-129.818851
-129.828312
$-129.837723$
-129.847085
-129.856397
-129.865658
-129.874867
-129.884023
-129.893127
-129.902177
-129.911172
-129.920113
-129.928998
-129.937827
-129.946599
-129.955314
-129.963971
-129.972569
-129.981108
-129.989587
-129.998005

| Outer limit point | Latitude | Longitude | Outer limit point | Latitude | Longitude |
| :---: | :---: | :---: | :---: | :---: | :---: |
| PAC-OL-068 | 41.126657 | -130.006363 | PAC-OL-142 | 40.373948 | -130.550353 |
| PAC-OL-069 | 41.121164 | -130.014659 | PAC-OL-143 | 40.365833 | -130.552860 |
| PAC-OL-070 | 41.115619 | -130.022892 | PAC-OL-144 | 40.357701 | -130.555277 |
| PAC-OL-071 | 41.110021 | -130.031063 | PAC-OL-145 | 40.349554 | -130.557606 |
| PAC-OL-072 | 41.104371 | -130.039171 | PAC-OL-146 | 40.341393 | -130.559845 |
| PAC-OL-073 | 41.098670 | -130.047214 | PAC-OL-147 | 40.333217 | -130.561994 |
| PAC-OL-074 | 41.092917 | -130.055193 | PAC-OL-148 | 40.325029 | -130.564054 |
| PAC-OL-075 | 41.087115 | -130.063107 | PAC-OL-149 | 40.316827 | -130.566024 |
| PAC-OL-076 | 41.081261 | -130.070956 | PAC-OL-150 | 40.308613 | -130.567905 |
| PAC-OL-077 | 41.075358 | -130.078738 | PAC-OL-151 | 40.300387 | -130.569695 |
| PAC-OL-078 | 41.069406 | -130.086454 | PAC-OL-152 | 40.292150 | -130.571395 |
| PAC-OL-079 | 41.063404 | -130.094103 | PAC-OL-153 | 40.283902 | -130.573006 |
| PAC-OL-080 | 41.057355 | -130.101683 | PAC-OL-154 | 40.275644 | -130.574526 |
| PAC-OL-081 | 41.051257 | -130.109196 | PAC-OL-155 | 40.267377 | -130.575956 |
| PAC-OL-082 | 41.045111 | -130.116640 | PAC-OL-156 | 40.259101 | -130.577296 |
| PAC-OL-083 | 41.038918 | -130.124014 | PAC-OL-157 | 40.250817 | -130.578545 |
| PAC-OL-084 | 41.032678 | -130.131319 | PAC-OL-158 | 40.242525 | -130.579704 |
| PAC-OL-085 | 41.026392 | -130.138553 | PAC-OL-159 | 40.234226 | -130.580772 |
| PAC-OL-086 | 41.020060 | -130.145717 | PAC-OL-160 | 40.225920 | -130.581750 |
| PAC-OL-087 | 41.013683 | -130.152809 | PAC-OL-161 | 40.217609 | -130.582637 |
| PAC-OL-088 | 41.007261 | -130.159830 | PAC-OL-162 | 40.209292 | -130.583434 |
| PAC-OL-089 | 41.000794 | -130.166778 | PAC-OL-163 | 40.200970 | -130.584140 |
| PAC-OL-090 | 40.994283 | -130.173654 | PAC-OL-164 | 40.192644 | -130.584755 |
| PAC-OL-091 | 40.987729 | -130.180456 | PAC-OL-165 | 40.184314 | -130.585280 |
| PAC-OL-092 | 40.981131 | -130.187185 | PAC-OL-166 | 40.175981 | -130.585714 |
| PAC-OL-093 | 40.974491 | -130.193840 | PAC-OL-167 | 40.167646 | -130.586058 |
| PAC-OL-094 | 40.967808 | -130.200420 | PAC-OL-168 | 40.159309 | -130.586311 |
| PAC-OL-095 | 40.961084 | -130.206925 | PAC-OL-169 | 40.150970 | -130.586473 |
| PAC-OL-096 | 40.954319 | -130.213354 | PAC-OL-170 | 40.142631 | -130.586545 |
| PAC-OL-097 | 40.947513 | -130.219708 | PAC-OL-171 | 40.134291 | -130.586527 |
| PAC-OL-098 | 40.940667 | -130.225985 | PAC-OL-172 | 40.125952 | -130.586417 |
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| PAC-OL-104 | 40.898771 | -130.262024 | PAC-OL-178 | 40.075958 | -130.583864 |
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| PAC-OL-110 | 40.855551 | -130.295213 | PAC-OL-184 | 40.026124 | -130.578067 |
| PAC-OL-111 | 40.848226 | -130.300462 | PAC-OL-185 | 40.017842 | -130.576787 |
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| PAC-OL-115 | 40.818602 | -130.320637 | PAC-OL-189 | 39.984807 | -130.570774 |
| PAC-OL-116 | 40.811117 | -130.325474 | PAC-OL-190 | 39.976573 | -130.569049 |
| PAC-OL-117 | 40.803602 | -130.330228 | PAC-OL-191 | 39.968351 | -130.567234 |
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| PAC-OL-120 | 40.780877 | -130.343986 | PAC-OL-194 | 39.943758 | -130.561261 |
| PAC-OL-121 | 40.773244 | -130.348403 | PAC-OL-195 | 39.935587 | -130.559094 |
| PAC-OL-122 | 40.765584 | -130.352736 | PAC-OL-196 | 39.927430 | -130.556838 |
| PAC-OL-123 | 40.524405 | -130.486030 | PAC-OL-197 | 39.919288 | -130.554495 |
| PAC-OL-124 | 40.516695 | -130.490195 | PAC-OL-198 | 39.911160 | -130.552065 |
| PAC-OL-125 | 40.508959 | -130.494274 | PAC-OL-199 | 39.903049 | -130.549547 |
| PAC-OL-126 | 40.501198 | -130.498268 | PAC-OL-200 | 39.894954 | -130.546943 |
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| PAC-OL-129 | 40.477763 | -130.509734 | PAC-OL-203 | 39.870773 | -130.538608 |
| PAC-OL-130 | 40.469903 | -130.513384 | PAC-OL-204 | 39.862749 | -130.535657 |
| PAC-OL-131 | 40.462020 | -130.516946 | PAC-OL-205 | 39.854744 | -130.532621 |
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| PAC-OL-133 | 40.446188 | -130.523810 | PAC-OL-207 | 39.838794 | -130.526290 |
| PAC-OL-134 | 40.438240 | -130.527112 | PAC-OL-208 | 39.830850 | -130.522997 |
| PAC-OL-135 | 40.430270 | -130.530325 | PAC-OL-209 | 39.822927 | -130.519619 |
| PAC-OL-136 | 40.422281 | -130.533451 | PAC-OL-210 | 39.815026 | -130.516156 |
| PAC-OL-137 | 40.414271 | -130.536489 | PAC-OL-211 | 39.807148 | -130.512608 |
| PAC-OL-138 | 40.406243 | -130.539439 | PAC-OL-212 | 39.799292 | -130.508977 |
| PAC-OL-139 | 40.398196 | -130.542300 | PAC-OL-213 | 39.791460 | -130.505261 |
| PAC-OL-140 | 40.390131 | -130.545073 | PAC-OL-214 | 39.783652 | -130.501462 |
| PAC-OL-141 | 40.382048 | -130.547758 | PAC-OL-215 | 39.775868 | -130.497580 |


| Outer limit point | Latitude | Longitude | Outer limit point | Latitude | Longitude | Outer limit point | Latitude | Longitude |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 39.768110 | -130. |  | 39.297816 | -129.997 |  | 9. 1 | -129.245643 |
| C-OL-217 | 39.760377 | -130.489566 | PAC-OL-291 | 39.293275 | -129.988073 | PAC-OL-365 | 39.132697 | -129.234939 |
| PAC-OL-218 | 39.752670 | -130.485436 | PAC-OL-292 | 39.288791 | -129.97902 | PAC-OL-366 | 39.133036 | -129.224238 |
| PAC-OL-219 | 39.744990 | -130.481223 | PAC-OL-293 | 39.284365 | -129.969925 | PAC-OL-367 | 39.133445 | -129.213542 |
| PAC-OL-220 | 39.737337 | -130.476929 | PAC-OL-294 | 39.279998 | -129.960781 | PAC-OL-368 | 39.133921 | -129.202849 |
| PAC-OL-221 | 39.729712 | -130.472553 | PAC-OL-295 | 39.275689 | -129.95159 | PAC-OL-369 | 39.134466 | -129.192162 |
| PAC-OL-222 | 39.722115 | -130.468095 | PAC-OL-296 | 39.271440 | -129.94235 | PAC-OL-370 | 39.135080 | -129.181481 |
| PAC-OL-223 | 39.714547 | -130.463557 | PAC-OL-297 | 39.267249 | -129.933081 | PAC-OL-371 | 39.135762 | -129.170807 |
| PAC-OL-224 | 39.707009 | -130.458939 | PAC-OL-298 | 39.263118 | -129.923759 | PAC-OL-372 | 39.136512 | -129.16014 |
| PAC-OL-225 | 39.699499 | -130.454240 | PAC-OL-299 | 39.259047 | -129.914395 | PAC-OL-373 | 39.137330 | -129.149482 |
| PAC-OL-226 | 39.692021 | -130.449462 | PAC-OL-300 | 39.255036 | -129.904989 | PAC-OL-374 | 39.138216 | -129.138832 |
| PAC-OL-227 | 39.684573 | -130.444604 | PAC-OL-301 | 39.251085 | -129.895541 | PAC-OL-375 | 39.139171 | -129.128192 |
| PAC-OL-228 | 39.677156 | -130.439667 | PAC-OL-302 | 39.247195 | -129.886052 | PAC-OL-376 | 39.140194 | -129.117562 |
| PAC-OL-229 | 39.669771 | -130.434651 | PAC-OL-303 | 39.243365 | -129.876522 | PAC-OL-377 | 39.141284 | -129.106943 |
| PAC-OL-230 | 39.662419 | -130.429557 | PAC-OL-304 | 39.239597 | -129.866953 | PAC-OL-378 | 39.142443 | -129.096336 |
| PAC-OL-231 | 39.655099 | -130.424385 | PAC-OL-305 | 39.235890 | -129.857345 | PAC-OL-379 | 39.143669 | -129.085741 |
| PAC-OL-232 | 39.647813 | -130.419135 | PAC-OL-306 | 39.232244 | -129.847699 | PAC-OL-380 | 39.144963 | -129.075160 |
| PAC-OL-233 | 39.640560 | -130.413808 | PAC-OL-307 | 39.228661 | -129.838015 | PAC-OL-381 | 39.146324 | -129.064592 |
| PAC-OL-234 | 39.633342 | -130.408404 | PAC-OL-308 | 39.225139 | -129.828294 | PAC-OL-382 | 39.194329 | -128.479047 |
| PAC-OL-235 | 39.626159 | -130.402924 | PAC-OL-309 | 39.221680 | -129.818536 |  |  |  |
| PAC-OL-236 | 39.619010 | -130.397367 | PAC-OL-310 | 39.218283 | -129.808743 | PAC-OL-001 and PAC-OL-382 are located on the 200 nautical mile (exclusive economic zone) limit of the United States. |  |  |
| PAC-OL-237 | 39.611898 | -130.391735 | PAC-OL-311 | 39.214949 | -129.798914 |  |  |  |
| PAC-OL-238 | 39.604822 | -130.386028 | PAC-OL-312 | 39.211678 | -129.789051 |  |  |  |
| PAC-OL-239 | 39.597783 | -130.380245 | PAC-OL-313 | 39.208 | -129.779154 |  |  |  |
| PAC-OL-240 | 39.59078 | -130.37438 | PAC-OL-314 | 39.20532 | -129.769224 |  |  |  |
| PAC-OL-241 | 39.583816 | -130.368458 | PAC-OL-315 | 39.202245 | -129.759262 | Elizabeth Kim, <br> Director, Office of Ocean and Polar Affairs, |  |  |
| PAC-OL-242 | 39.576890 | -130.362454 | PAC-OL-316 | 39.199229 | -129.749268 |  |  |  |
| PAC-OL-243 | 39.570002 | -130.356376 | PAC-OL-317 | 39.196276 | -129.739243 |  |  |  |
| PAC-OL-244 | 39.563153 | -130.350226 | PAC-OL-318 | 39.193387 | -129.729187 | [FR Doc. 2023-28159 Filed 12-20-23; 8:45 am] |  |  |
| PAC-OL-245 | 39.556344 | -130.344004 | PAC-OL-319 | 39.190563 | -129.719101 |  |  |  |
| PAC-OL-246 | 39.549575 | -130.337709 | PAC-OL-320 | 39.187803 | -129.708987 | BILLING CODE 4710-09-P |  |  |
| PAC-OL-247 | 39.542847 | -130.331343 | PAC-OL-321 | 39.185109 | -129.698844 |  |  |  |
| PAC-OL-248 | 39.536159 | -130.324907 | PAC-OL-322 | 39.182479 | -129.688673 | DEPARTMENT OF STATE |  |  |
| PAC-OL-249 | 39.529513 | -130.318399 | PAC-OL-323 | 39.179914 | -129.678475 |  |  |  |
| PAC-OL-250 | 39.522909 | -130.311822 | PAC-OL-324 | 39.177415 | -129.668251 | [Public Notice 12243] |  |  |
| PAC-OL-251 | 39.516347 | -130.305175 | PAC-OL-325 | 39.174981 | -129.658001 |  |  |  |
| PAC-OL-252 | 39.509827 | -130.298459 | PAC-OL-326 | 39.172613 | -129.647726 | N 1400-AF |  |  |
| PAC-OL-253 | 39.503351 | -130.291674 | PAC-OL-327 | 39.170310 | -129.637427 |  |  |  |
| PAC-OL-254 | 39.496919 | -130.284822 | PAC-OL-328 | 39.168074 | -129.627104 | Exclusive Economic Zone and Maritime Boundaries; Notice of Limits |  |  |
| PAC-OL-255 | 39.490530 | -130.277901 | PAC-OL-329 | 39.165904 | -129.616759 |  |  |  |
| PAC-OL-256 | 39.484186 | -130.270913 | PAC-OL-330 | 39.163800 | -129.606391 |  |  |  |
| PAC-OL-257 | 39.477887 | -130.263859 | PAC-OL-331 | 39.161762 | -129.596001 | SUMMARY: This notice provides updated information pertaining to the outer |  |  |
| PAC-OL-258 | 39.471633 | -130.256739 | PAC-OL-332 | 39.159791 | -129.585591 |  |  |  |
| PAC-OL-259 | 39.465425 | -130.249552 | PAC-OL-333 | 39.157887 | -129.575160 | limits of the U.S. exclusive economic |  |  |
| PAC-OL-260 | 39.459263 | -130.242301 | PAC-OL-334 | 39.156049 | -129.564710 |  |  |  |
| PAC-OL-261 | 39.453148 | -130.234984 | PAC-OL-335 | 39.154278 | -129.554241 |  |  |  |
| PAC-OL-262 | 39.447080 | -130.227604 | PAC-OL-336 | 39.152575 | -129.543754 | DATES: These limits are in effect as of |  |  |
| PAC-OL-263 | 39.441059 | -130.220160 | PAC-OL-337 | 39.150938 | -129.533250 |  |  |  |
| PAC-OL-264 | 39.435086 | -130.212653 | PAC-OL-338 | 39.149369 | -129.522729 | INFORMATION CON |  |  |
| PAC-OL-265 | 39.429161 | -130.205083 | PAC-OL-339 | 39.147867 | -129.512192 |  |  |  |
| PAC-OL-266 | 39.423284 | -130.197451 | PAC-OL-340 | 39.146433 | -129.501640 | Amanda Williams, Maritime Geographer, Department of State, |  |  |
| PAC-OL-269 | 39.405951 | -130.174187 | PAC-OL-343 | 39.142535 | -129.469899 | SUPPLEMENTARY INFORMATION: By |  |  |
| PAC-OL-270 | 39.400273 | -130.166312 | PAC-OL-344 | 39.141371 | -129.459292 | Presidential Proclamation No. 5030 made on March 10, 1983, the United |  |  |
| PAC-OL-271 | 39.394646 | -130.158377 | PAC-OL-345 | 39.140275 | -129.448674 |  |  |  |
| PAC-OL-272 | 39.389070 | -130.150384 | PAC-OL-346 | 39.139248 | -129.438045 | States established an exclusive |  |  |
| PAC-OL-273 | 39.383545 | -130.142332 | PAC-OL-347 | 39.138288 | -129.427406 |  |  |  |
| PAC-OL-274 | 39.37807 | -130.13422 | PAC-OL-348 | 39.13739 | -129.416757 | economic zone, within which the United States may exercise its sovereign |  |  |
| PAC-OL-275 | 39.372650 | -130.126056 | PAC-OL-349 | 39.136573 | -129.406099 |  |  |  |
| PAC-OL-276 | 39.367281 | -130.117832 | PAC-OL-350 | 39.135817 | -129.395433 | rights and jurisdiction as permitted under international law. The outer limit |  |  |
| PAC-OL-277 | 39.361965 | -130.109553 | PAC-OL-351 | 39.135130 | -129.384759 |  |  |  |
| PAC-OL-278 | 39.356702 | -130.101218 | PAC-OL-352 | 39.134511 | -129.374079 | under international law. The outer limit of the exclusive economic zone extends |  |  |
| PAC-OL-279 | 39.351493 | -130.092828 | PAC-OL-353 | 39.133961 | -129.363392 | to a maximum distance of 200 nautical |  |  |
| PAC-OL-280 | 39.346337 | -130.084383 | PAC-OL-354 | 39.133479 | -129.352700 |  |  |  |
| PAC-OL-281 | 39.341235 | -130.075885 | PAC-OL-355 | 39.133065 | -129.342004 |  |  |  |
| PAC-OL-282 | 39.336189 | -130.067333 | PAC-OL-356 | 39.132720 | -129.331303 | measured. |  |  |
| PAC-OL-283 | 39.331196 | -130.058729 | PAC-OL-357 | 39.132444 | -129.320600 | The Department of State on behalf of the Government of the United States |  |  |
| PAC-OL-284 | 39.326260 | -130.050073 | PAC-OL-358 | 39.132235 | -129.309893 |  |  |  |
| PAC-OL-285 | 39.321378 | -130.041366 | PAC-OL-359 | 39.132096 | -129.299185 | hereby announces updated information |  |  |
| PAC-OL-286 | 39.316553 | -130.032607 | PAC-OL-360 | 39.132025 | -129.288476 |  |  |  |
| PAC-OL-287 | 39.311784 | -130.023799 | PAC-OL-361 | 39.132022 | -129.277767 | pertaining to the outer limits of the exclusive economic zone of the United |  |  |
| PAC-OL-288 | 39.307071 | -130.014940 | PAC-OL-362 | 39.132088 | -129.267058 |  |  |  |
| PAC-OL-289 | 39.302415 | -130.006033 | PAC-OL-363 | 39.132222 | -129.256349 | States of America. The Government of |  |  |


[^0]:    ${ }^{1}$ For more information on the outer limits of the U.S. continental shelf in areas beyond 200 nautical miles from the baseline from which the breadth of the territorial sea is measured, see the U.S.
    Extended Continental Shelf Project on the website of the Department of State (https://www.state.gov/ $u$-s-extended-continental-shelf-project/).

[^1]:    ${ }^{2}$ Agreement between the United States of America and the Union of Soviet Socialist Republics on the Maritime Boundary, signed June 1, 1990, Senate Treaty Doc. 102-22, and applied provisionally by agreement, effective June 15, 1990, TIAS 11451. (The Russian Federation is the successor of the USSR with respect to the 1990 Agreement and the agreement to provisionally apply it.)

[^2]:    ${ }^{3}$ Delimitation of the Maritime Boundary in the Gulf of Maine Area, 1984 I.C.J. Reports 246 (Judgment of Oct. 12, 1984). The boundary delimited by a chamber of International Court of Justice does not extend beyond 200 nautical miles from the baseline from which the breadth of the U.S. territorial sea is measured. For purposes of delineating its continental shelf limits in areas beyond 200 nautical miles, the United States has computed a seaward extension of the Chamber's delimitation line in the area beyond 200 nautical miles from the U.S. baseline, maintaining the same southeasterly trajectory.

[^3]:    ${ }^{4}$ For U.S.-Russia maritime boundary agreement, see note 2 .
    ${ }^{5}$ Treaty between the Government of the United States of America and the Government of the

