

## New Jersey Call for Information and Nominations Boundary Coordinates

The area offshore New Jersey contains approximately 43 whole OCS blocks and 34 partial blocks. The boundary begins 7 nautical miles from the shore and extends roughly 23 nautical miles seaward. It extends from southwest to northeast approximately 45 nautical miles between Avalon and Barnegat Light. The entire area is approximately 418 square nautical miles.

The boundary of the New Jersey Call for Information and Nominations follows the points listed in the table below in clockwise order. Point number 138 closes the polygon and is the same coordinate as Point 1. Coordinates are provided in X, Y (eastings, northings) UTM Zone 18, NAD83 Datum and geographic X, Y (longitude, latitude), NAD83 Datum.

Point No.	X (Easting)	Y (Northing)	Longitude	Latitude
1	588800	4392000	-73.96462572180	39.67320999890
2	591200	4392000	-73.93664710340	39.67295716950
3	591200	4369200	-73.93978057750	39.46755376330
4	588800	4369200	-73.96767678510	39.46780476540
5	588800	4364400	-73.96831514390	39.42456060570
6	591200	4364400	-73.94043617870	39.42430998700
7	591200	4358400	-73.94125370000	39.37025480000
8	596000	4358400	-73.88553983000	39.36973452000
9	596000	4351200	-73.88656939980	39.30486880340
10	594800	4351200	-73.90048486900	39.30500107020
11	594800	4350000	-73.90065400110	39.29418999440
12	593600	4350000	-73.91456742180	39.29432054830
13	593600	4348800	-73.91473432450	39.28350940190
14	592400	4348800	-73.92864569670	39.28363824420
15	592400	4347600	-73.92881037230	39.27282702780
16	591200	4347600	-73.94271969580	39.27295415980
17	591200	4346400	-73.94288214660	39.26214287400
18	590000	4346400	-73.95678942130	39.26226829690
19	590000	4345200	-73.95694964970	39.25145694250
20	588800	4345200	-73.97085487550	39.25158065760
21	588800	4344000	-73.97101288380	39.24076923510
22	587600	4344000	-73.98491606060	39.24089124370
23	587600	4342800	-73.98507185090	39.23007975390
24	586400	4342800	-73.99897297860	39.23020005720
25	586400	4341600	-73.99912655340	39.21938850070
26	585200	4341600	-74.01302563190	39.21950709990

Point No.	X (Easting)	Y (Northing)	Longitude	Latitude
27	585200	4339200	-74.01332827350	39.19788383430
28	584000	4339200	-74.02722317320	39.19800068600
29	584000	4338000	-74.02737224350	39.18718897750
30	582800	4338000	-74.04126509480	39.18730412830
31	582800	4336800	-74.04141195760	39.17649235520
32	581600	4336800	-74.05530276060	39.17660580630
33	581600	4335600	-74.05544741820	39.16579396920
34	580400	4335600	-74.06933617270	39.16590572190
35	580400	4334400	-74.06947862730	39.15509382150
36	579200	4334400	-74.08336533320	39.15520387710
37	579200	4333200	-74.08350558720	39.14439191390
38	578000	4333200	-74.09739024450	39.14450027360
39	578000	4332000	-74.09752830010	39.13368824840
40	576800	4332000	-74.11141090860	39.13379491350
41	576800	4330800	-74.11154676820	39.12298282690
42	575600	4330800	-74.12542732790	39.12308779870
43	575600	4329600	-74.12556099360	39.11227565140
44	574400	4329600	-74.13943950440	39.11237893100
45	574400	4328400	-74.13957097860	39.10156672360
46	573200	4328400	-74.15344744040	39.10166831230
47	573200	4327200	-74.15357672540	39.09085604560
48	572000	4327200	-74.16745113810	39.09095594470
49	572000	4326000	-74.16757823610	39.08014361920
50	570800	4326000	-74.18145059960	39.08024182990
51	570800	4324800	-74.18157551290	39.06942944640
52	569600	4324800	-74.19544582730	39.06952597000
53	569600	4323600	-74.19556855810	39.05871352900
54	568400	4323600	-74.20943682320	39.05880836670
55	568400	4322400	-74.20955737390	39.04799586900
56	567200	4322400	-74.22342358950	39.04808902210
57	567200	4321200	-74.22354196240	39.03727646820
58	566000	4321200	-74.23740612850	39.03736793790
59	566000	4320000	-74.23752232580	39.02655532870
60	564800	4320000	-74.25138444240	39.02664511620
61	564800	4318800	-74.25149846630	39.01583245220
62	563600	4318800	-74.26535853330	39.01592055890
63	563600	4317600	-74.26547038620	39.00510784070
64	562400	4317600	-74.27932840350	39.00519426770
65	562400	4316400	-74.27943808750	38.99438149600
66	561200	4316400	-74.29329405510	38.99446624470
67	561200	4315200	-74.29340157260	38.98365342020
68	557600	4315200	-74.33496349150	38.98389770030

Point No.	X (Easting)	Y (Northing)	Longitude	Latitude
69	557600	4310400	-74.33536773000	38.94064582000
70	552800	4310400	-74.39075070000	38.94094804000
71	552800	4305600	-74.39112046000	38.89769538000
72	548000	4305600	-74.44647062000	38.89797090000
73	548000	4320000	-74.44546000000	39.02772919000
74	543200	4320000	-74.50091192000	39.02797962000
75	543200	4328400	-74.50037862200	39.10367128350
76	544400	4328400	-74.48650076360	39.10361098500
77	544400	4329600	-74.48642229300	39.11442397560
78	548000	4329600	-74.44478261420	39.11423309590
79	548000	4327200	-74.44495223280	39.09260724070
80	552800	4327200	-74.38945026480	39.09232981350
81	552800	4332000	-74.38907690870	39.13558101750
82	557600	4332000	-74.33354180930	39.13527670710
83	557600	4336800	-74.33313364400	39.17852711970
84	552800	4336800	-74.38870274950	39.17883189650
85	552800	4334400	-74.38888992970	39.15720649760
86	549200	4334400	-74.43055453280	39.15741752910
87	549200	4335600	-74.43046734620	39.16823031960
88	550400	4335600	-74.41657697060	39.16816160430
89	550400	4336800	-74.41648760980	39.17897434820
90	551600	4336800	-74.40259515500	39.17890395040
91	551600	4338000	-74.40250361780	39.18971664700
92	552800	4338000	-74.38860908390	39.18964456550
93	552800	4339200	-74.38851536790	39.20045721420
94	557600	4339200	-74.33292923020	39.20015220260
95	557600	4346400	-74.33231467180	39.26502696810
96	558800	4346400	-74.31840547200	39.26494638730
97	558800	4347600	-74.31830071510	39.27575874600
98	560000	4347600	-74.30438943440	39.27567647260
99	560000	4348800	-74.30428248270	39.28648877930
100	562400	4348800	-74.27645581800	39.28631918240
101	562400	4346400	-74.27667821530	39.26469467820
102	563600	4346400	-74.26276924790	39.26460745300
103	563600	4345200	-74.26288249290	39.25379520370
104	564800	4345200	-74.24897572240	39.25370635150
105	564800	4342800	-74.24920629830	39.23208185960
106	566000	4342800	-74.23530385850	39.23199141620
107	566000	4341600	-74.23542118600	39.22117917430
108	569600	4341600	-74.19372064740	39.22089799730
109	569600	4345200	-74.19334927270	39.25333433890
110	568400	4345200	-74.20725578800	39.25342983260

Point No.	X (Easting)	Y (Northing)	Longitude	Latitude
111	568400	4346400	-74.20713399910	39.26424194200
112	567200	4346400	-74.22104271580	39.26433581130
113	567200	4347600	-74.22092299840	39.27514793620
114	564800	4347600	-74.24874489820	39.27533076170
115	564800	4351200	-74.24839819580	39.30776722390
116	569600	4351200	-74.19272898110	39.30739449900
117	569600	4358400	-74.19198242420	39.37226601570
118	576800	4358400	-74.10840343000	39.37165562000
119	576800	4365600	-74.10757701340	39.43652500370
120	574400	4365600	-74.13546220780	39.43673561830
121	574400	4368000	-74.13519476390	39.45835874090
122	581600	4368000	-74.05151421000	39.45770635000
123	581600	4372800	-74.05092664000	39.50095135000
124	586400	4372800	-73.99510662040	39.50048225990
125	586400	4377600	-73.99448316000	39.54372621000
126	581600	4377600	-74.05033779000	39.54419602000
127	581600	4382400	-74.04974768000	39.58744036000
128	584000	4382400	-74.02180285170	39.58720845900
129	584000	4386000	-74.02134639580	39.61964123120
130	585200	4386000	-74.00736758700	39.61952262470
131	585200	4387200	-74.00721309620	39.63033346250
132	588800	4387200	-73.96527065000	39.62996741390
133	588800	4392000	-73.96462572180	39.67320999890
134	560000	4344000	-74.30470994440	39.24323943000
135	562400	4344000	-74.27690037340	39.24307009250
136	562400	4339200	-74.27734397100	39.19982067870
137	560000	4339200	-74.30513648700	39.19998975460
138	588800	4392000	-73.96462572180	39.67320999890