

North Carolina Call for Information and Nominations Boundary
Coordinates: Area Wilmington-West

Call Area Wilmington-West offshore North Carolina contains approximately 6 whole OCS blocks and 9 partial blocks. The boundary begins 7 miles from the shore and extends roughly 11 nautical miles seaward. It extends from east to west approximately 15 nautical miles. The entire area is approximately 26,784 hectares.

The boundary of the North Carolina Call for Information and Nominations follows the points listed in the table below in clockwise order. Point number 39 closes the polygon and is the same coordinate as Point 1. Coordinates are provided in X, Y (eastings, northings) UTM Zone 17, NAD83 Datum and geographic X, Y (longitude, latitude), NAD83 Datum

Point Number	Longitude	Latitude	X (easting) UTM 17	Y (northing) UTM 17
1	-78.434455	33.766281	737600	3739200
2	-78.266173	33.762666	753200	3739200
3	-78.266516	33.751855	753200	3738000
4	-78.150046	33.749219	764000	3738000
5	-78.150761	33.727600	764000	3735600
6	-78.163698	33.727898	762800	3735600
7	-78.164054	33.717088	762800	3734400
8	-78.176990	33.717385	761600	3734400
9	-78.177344	33.706575	761600	3733200
10	-78.190278	33.706870	760400	3733200
11	-78.190630	33.696060	760400	3732000
12	-78.203563	33.696353	759200	3732000
13	-78.203913	33.685543	759200	3730800
14	-78.216845	33.685835	758000	3730800
15	-78.217193	33.675025	758000	3729600
16	-78.230124	33.675315	756800	3729600
17	-78.230470	33.664505	756800	3728400
18	-78.243399	33.664794	755600	3728400
19	-78.243744	33.653983	755600	3727200
20	-78.256671	33.654271	754400	3727200
21	-78.257014	33.643460	754400	3726000
22	-78.269940	33.643746	753200	3726000
23	-78.270281	33.632935	753200	3724800
24	-78.283206	33.633220	752000	3724800
25	-78.283545	33.622409	752000	3723600

26	-78.296468	33.622692	750800	3723600
27	-78.296806	33.611881	750800	3722400
28	-78.309728	33.612163	749600	3722400
29	-78.309055	33.633786	749600	3724800
30	-78.360755	33.634901	744800	3724800
31	-78.359434	33.678148	744800	3729600
32	-78.411163	33.679243	740000	3729600
33	-78.409865	33.722492	740000	3734400
34	-78.461622	33.723567	735200	3734400
35	-78.460985	33.745192	735200	3736800
36	-78.448042	33.744925	736400	3736800
37	-78.447722	33.755737	736400	3738000
38	-78.434777	33.755469	737600	3738000
39	-78.434455	33.766281	737600	3739200