Parker Bay:

All of the waters of Parker Bay enclosed by a line
beginning at
a point at or near the north side of Purnell Point(100001),
 defined by Latitude 38° 01.960' North
 and Longitude 75° 21.443' West;
 then running northwesterly along the shore to
a point (100002),
 defined by Latitude 38° 02.157' North
 and Longitude 75° 21.793' West;
 then running approximately 29° (true) to
a point at or near the shore (100003),
 defined by Latitude 38° 02.169' North
 and Longitude 75° 21.785' West;
 then running northerly along the shore to
a point at or near the north side of Georges Island Landing (100004),
 defined by Latitude 38° 02.487' North
 and Longitude 75° 21.684' West;
 then running approximately 34° (true) to
a point (100005),
 defined by Latitude 38° 03.024' North
 and Longitude 75° 21.220' West;
 then running approximately 59° (true) to
a point at or near the northwest tip of Mills Island (100006),
 defined by Latitude 38° 03.223' North
 and Longitude 75° 20.799' West;
 then running easterly along the shore of Mills Island to
a point (100007),
 defined by Latitude 38° 03.236' North
 and Longitude 75° 20.630' West;
 then running approximately 115° (true) to
a point at or near the west shore of Mills Island (100008),
 defined by Latitude 38° 03.226' North
 and Longitude 75° 20.603' West;
 then running southwesterly along the west shore of Mills Island to
a point at or near the southwest tip of Mills Island (100009),
 defined by Latitude 38° 02.228' North
 and Longitude 75° 21.337' West;
 then running approximately 197° (true) to
the point of beginning.

Mills Island East:
All of the waters of Chincoteague Bay enclosed by a line
beginning at
a point at or near the shore of a cove on the east side of Mills Island
(100010),
 defined by Latitude 38° 02.713' North
 and Longitude 75° 19.987' West;
 then running approximately 41° (true) to
a point at or near the shore of a cove on the east side of Mills Island
100011),
 defined by Latitude 38° 02.998' North
 and Longitude 75° 19.670' West;

then running southwesterly along the shore of Mills Island to
the point of beginning.

Mills Island North:

All of the waters of Johnson Bay enclosed by a line
beginning at
a point at or near the shore of a cove on the north side of Mills Island
(100012),
 defined by Latitude 38° 03.212' North
 and Longitude 75° 20.589' West;
 then running approximately 91° (true) to
a point at or near the shore of a cove on the north side of Mills Island
(100013),
 defined by Latitude 38° 03.206' North
 and Longitude 75° 19.742' West;
 then running westerly along the shore of Mills Island to
the point of beginning.

South of Tizzard Island:

All of the waters of Johnson Bay enclosed by a line
beginning at
a point (100014),
 defined by Latitude 38° 04.196' North
 and Longitude 75° 19.748' West;
 then running approximately 294° (true) to
a point(100015),
 defined by Latitude 38° 04.514' North
 and Longitude 75° 20.662' West;
 then running approximately 34° (true) to
a point at or near the south shore of Tizzard Island (100016),
 defined by Latitude 38° 04.609' North
 and Longitude 75° 20.582' West;
 then running southeasterly along the shore of Tizzard Island to
a point(100017),
 defined by Latitude 38° 04.302' North
 and Longitude 75° 19.695' West;
 then running approximately 201° (true) to
the point of beginning.

Rowley Bay:

All of the waters of Rowley Bay enclosed by a line
beginning at
a point (100018),
 defined by Latitude 38° 04.954' North
 and Longitude 75° 20.991' West;
 then running approximately 347° (true) to
a point at or near the shore (100019),
 defined by Latitude 38° 05.008' North
 and Longitude 75° 21.007' West;
 then running easterly along the shore to
a point (100020),

defined by Latitude 38° 05.145' North
and Longitude 75° 20.736' West;
then running approximately 126° (true) to
a point (100021),
defined by Latitude 38° 05.091' North
and Longitude 75° 20.644' West;
then running approximately 213° (true) to
a point (100022),
defined by Latitude 38° 04.975' North
and Longitude 75° 20.740' West;
then running approximately 264° (true) to
the point of beginning.

Assateague Island South:

All of the waters of Chincoteague Bay enclosed by a line
beginning at
a point at or near the west side of Assateague Island
near the Maryland - Virginia State line (100023),
defined by Latitude 38° 01.598' North
and Longitude 75° 15.023' West;
then running approximately 264° (true) to
a point (100024),
defined by Latitude 38° 01.409' North
and Longitude 75° 17.131' West;
then running approximately 30° (true) to
a point (100025),
defined by Latitude 38° 02.031' North
and Longitude 75° 16.676' West;
then running approximately 72° (true) to
a point (100026),
defined by Latitude 38° 02.102' North
and Longitude 75° 16.398' West;
then running approximately 31° (true) to
a point (100027),
defined by Latitude 38° 02.859' North
and Longitude 75° 15.815' West;
then running approximately 348° (true) to
a point (100028),
defined by Latitude 38° 04.103' North
and Longitude 75° 16.150' West;
then running approximately 37° (true) to
a point (100029),
defined by Latitude 38° 06.194' North
and Longitude 75° 14.132' West;
then running approximately 75° (true) to
a point (100030),
defined by Latitude 38° 06.374' North
and Longitude 75° 13.297' West;
then running approximately 40° (true) to
a point (100031),
defined by Latitude 38° 07.492' North
and Longitude 75° 12.089' West;
then running approximately 350° (true) to

a point (100032),
 defined by Latitude 38° 11.081' North
 and Longitude 75° 12.915' West;
 then running approximately 45° (true) to
a point (100033),
 defined by Latitude 38° 12.131' North
 and Longitude 75° 11.571' West;
 then running approximately 62° (true) to
a point (100034),
 defined by Latitude 38° 12.640' North
 and Longitude 75° 10.331' West;
 then running approximately 357° (true) to
a point (100035),
 defined by Latitude 38° 13.262' North
 and Longitude 75° 10.374' West;
 then running approximately 37° (true) to
a point (100036),
 defined by Latitude 38° 14.220' North
 and Longitude 75° 09.473' West;
 then running approximately 48° (true) to
a point (100037),
 defined by Latitude 38° 14.660' North
 and Longitude 75° 08.862' West;
 then running southerly along the west shore of Assateague Island to
the point of beginning.

Sinepuxent Neck South:

All of the waters of Sinepuxent Bay west of a line
beginning at
a point at or near Green Point (100038),
 defined by Latitude 38° 13.868' North
 and Longitude 75° 10.241' West;
 then running approximately 41° (true) to
a point (100039),
 defined by Latitude 38° 14.237' North
 and Longitude 75° 09.829' West;
 then running approximately 46° (true) to
a point (100040),
 defined by Latitude 38° 14.768' North
 and Longitude 75° 09.125' West;
 then running approximately 316° (true) to
a point at or near the shore of Sinepuxent Neck (100041),
 defined by Latitude 38° 14.807' North
 and Longitude 75° 09.174' West;
 then running southwesterly along the shore of Sinepuxent Neck to
the point of beginning.

South Point:

All of the waters of Newport Bay enclosed by a line
beginning at
a point at or near South Point (100042),
 defined by Latitude 38° 12.467' North

and Longitude 75° 11.563' West;
 then running approximately 211° (true) to
a point (100043),
 defined by Latitude 38° 12.423' North
 and Longitude 75° 11.597' West;
 then running approximately 263° (true) to
a point (100044),
 defined by Latitude 38° 12.401' North
 and Longitude 75° 11.814' West;
 then running approximately 332° (true) to
a point (100045),
 defined by Latitude 38° 12.900' North
 and Longitude 75° 12.154' West;
 then running approximately 77° (true) to
a point at or near Island Point (100046),
 defined by Latitude 38° 12.921' North
 and Longitude 75° 12.038' West;
 then running southeasterly along the shore of Lower Sinepuxent Neck to
the point of beginning.

Assateague Island Middle:

All of the waters of Sinepuxent Bay enclosed by a line
beginning at
a point at or near the shore of the MD Route 611 causeway (100047),
 defined by Latitude 38° 14.583' North
 and Longitude 75° 08.739' West;
 then running approximately 40° (true) to
a point (100048),
 defined by Latitude 38° 15.073' North
 and Longitude 75° 08.219' West;
 then running approximately 22° (true) to
a point (100049),
 defined by Latitude 38° 15.633' North
 and Longitude 75° 07.929' West;
 then running approximately 97° (true) to
a point at or near the west shore of Assateague Island (100050),
 defined by Latitude 38° 15.613' North
 and Longitude 75° 07.712' West;
 then running southerly along the shore to
the point of beginning.

Sinepuxent Neck South:

All of the waters of Sinepuxent Bay enclosed by a line
beginning at
a point at or near the shore at Sandy Point (100051),
 defined by Latitude 38° 14.807' North
 and Longitude 75° 09.103' West;
 then running approximately 24° (true) to
a point (100052),
 defined by Latitude 38° 15.126' North
 and Longitude 75° 08.919' West;
 then running approximately 343° (true) to

a point at or near the shore of Lower Sinepuxent Neck (100053),
 defined by Latitude 38° 15.647' North
 and Longitude 75° 09.117' West;
 then running southerly along the shore to
the point of beginning.

Sinepuxent Neck North:

All of the waters of Sinepuxent Bay enclosed by a line
beginning at
a point at or near the shore at Sandy Cove (100054),
 defined by Latitude 38° 15.773' North
 and Longitude 75° 08.941' West;
 then running approximately 69° (true) to
a point (100055),
 defined by Latitude 38° 15.941' North
 and Longitude 75° 08.402' West;
 then running approximately 16° (true) to
a point at or near the shore at Grays Point (100056),
 defined by Latitude 38° 16.576' North
 and Longitude 75° 08.171' West;
 then running southerly along the shore to
the point of beginning.

Assateague Island North:

All of the waters of Sinepuxent Bay enclosed by a line
beginning at
a point at or near the west shore of Assateague Island (100057),
 defined by Latitude 38° 16.331' North
 and Longitude 75° 07.358' West;
 then running approximately 325° (true) to
a point (100058),
 defined by Latitude 38° 16.796' North
 and Longitude 75° 07.778' West;
 then running approximately 5° (true) to
a point (100059),
 defined by Latitude 38° 17.377' North
 and Longitude 75° 07.709' West;
 then running approximately 29° (true) to
a point (100060),
 defined by Latitude 38° 17.533' North
 and Longitude 75° 07.598' West;
 then running approximately 41° (true) to
a point (100061),
 defined by Latitude 38° 17.929' North
 and Longitude 75° 07.157' West;
 then running approximately 91° (true) to
a point at or near the west shore of Assateague Island (100062),
 defined by Latitude 38° 17.923' North
 and Longitude 75° 06.754' West;
 then running southerly along the shore to
the point of beginning.

Ocean City:

All of the waters of Isle of Wight Bay and Assawoman Bay enclosed by a line
beginning at
a point at or near the shore (100063),
 defined by Latitude 38° 22.195' North
 and Longitude 75° 04.430' West;
 then running approximately 336° (true) to
a point (100064),
 defined by Latitude 38° 23.262' North
 and Longitude 75° 05.038' West;
 then running approximately 19° (true) to
a point (100065),
 defined by Latitude 38° 24.152' North
 and Longitude 75° 04.644' West;
 then running approximately 355° (true) to
a point (100066),
 defined by Latitude 38° 24.659' North
 and Longitude 75° 04.698' West;
 then running approximately 51° (true) to
a point at or near the shore (100067),
 defined by Latitude 38° 25.017' North
 and Longitude 75° 04.127' West;
 then running southerly along the shore to
the point of beginning.

Horse Island:

All of the waters of Assawoman Bay enclosed by a line
beginning at
a point (100068),
 defined by Latitude 38° 25.160' North
 and Longitude 75° 04.639' West;
 then running approximately 360° (true) to
a point (100069),
 defined by Latitude 38° 25.342' North
 and Longitude 75° 04.639' West;
 then running approximately 90° (true) to
a point (100070),
 defined by Latitude 38° 25.342' North
 and Longitude 75° 04.417' West;
 then running approximately 180° (true) to
a point (100071),
 defined by Latitude 38° 25.160' North
 and Longitude 75° 04.417' West;
 then running approximately 270° (true) to
 the point of beginning.