- i. All of Baremore Quarters inside of a line from the northern end of 10th Street South and bearing approximately 332 degrees T to 470 West Shore Drive and terminating.
- 9. Atlantic City area (Note: Portions are also designated as Special Restricted and Seasonal. See N.J.A.C. 7:12-3 and 4):
 - i. All of Clam Creek and contiguous harbors;
 - ii. All of Inside Thorofare and West Canal;
 - iii. All of Beach Thorofare from a line across Beach Thorofare bearing approximately 225 degrees T from the eastern side of the mouth of Penrose Canal at its junction with Beach Thorofare to a line from the northernmost tip of runway number 22 (North-South runway) at Bader Field in Atlantic City and bearing approximately 033 degrees T across Beach Thorofare; and
 - iv. All of an unnamed lagoon at the northwest corner of Lakes Bay.
- 10. Great Egg Harbor River (Note: Portions are also designated as Special Restricted and Seasonal. See N.J.A.C. 7:12-3 and 4).
 - i. All Great Egg Harbor River and tributaries upstream from a line starting at a Department maintained marker at the mouth of Powell Creek and bearing approximately 248 degrees T across the river to another Department maintained marker.
- 11. Ocean City area: All of the body of water known as The Lagoon (location of Coast Guard Station, Ocean City).
- 12. Strathmere and Sea Isle City area (Note: Portions are also designated as Special Restricted and Seasonal. See N.J.A.C. 7:12-3 and 4):
 - i. An area adjacent to the Town of Strathmere inshore from a line along the western side of the Ocean Drive Bridge to the portion that opens, then bearing approximately 212 degrees T to the boat ramp at the end of Bayview Avenue, Strathmere;
 - ii. All of the unnamed tributary to the east of Whale Creek;
 - iii. All of Ludlam Thorofare from a line bearing approximately 229 degrees T through Flashing Red light 350 (Fl R 8ft "350") to a line bearing approximately 122 degrees T through Flashing Red light 8ft 362 (Fl R 8ft "362").
 - iv. All of Sunks Creek and tributaries thereof.
 - 13. Avalon area:

- i. All those waters contained within a line from the Avalon Yacht Club proceeding in a southwest direction across the mouth of Cornell Harbor, then along that shoreline and across the mouth of Pennsylvania Harbor, then continuing along that shoreline and across the mouth of Princeton Harbor, then continuing along the eastern shoreline of Gravens Thorofare to its junction with Long Reach, then along the northeast shoreline of Long Reach in a southeasterly direction across the mouths of several lagoons, then to the end of 51st Street, Avalon, then along Ocean Drive in a northerly direction, then along 7th Street, Avalon, to the point of origin at the Avalon Yacht Club and terminating.
- 14. Stone Harbor area (Note: A portion is also designated as Seasonal. See N.J.A.C. 7:12-4):
 - i. All the body of water running parallel with Seven Mile Beach, not including tributaries;
 - ii. All of Oldman Creek;
 - iii. All of Oyster Creek;
 - iv. All of Scotch Bonnet northwest of the line defined by two Department maintained markers beginning at the southeast point of the mouth of Mulford Creek and bearing approximately degrees 072 T;
 - v. All of Ludlam Gut;
 - vi. All of Muddy Hole;
 - vii. All of Stone Harbor Canal;
 - viii. All of Hetty Creek;
 - ix. All of Crooked Creek;
 - x. All of Mulford Creek and the creek connecting it with Crooked Creek; and
 - xi. All of Holmes Creek upstream of a line across the creek beginning at the first drainage ditch on the north bank inside the creeks' mouth.
 - 15. Jenkins Sound Area:
 - i. All of Shellbed Creek;
 - ii. All of Slab Creek;
 - iii. All of Back Creek;
 - iv. All of Charles Creek; and
 - v. All of Josh Creek.
- 16. The Wildwoods Area (Note: Portions are also designated as Special Restricted and Seasonal. See: N.J.A.C. 7:12–3 and 4):

- i. All of Grassy Sound Channel and tributaries thereof south of a line defined by Department maintained makers on either shoreline approximately 100 yards. south of Fl R 8ft "459" to a line beginning at a Department maintained marker at the western end of Aster Street, Wildwood Crest and bearing approximately 290 degrees T to a Department maintained marker on the south end of Ephraims Island, then bearing approximately 240 degrees T to a Department maintained marker on Shaw Island, then along the shoreline in a westerly direction to a Department maintained marker then bearing approximately 273 degrees T across Shaw Cutoff to a Department maintained marker on the north side of the mouth of Stingaree Creek including all of Richardson Channel and tributaries, Sedge Creek and Stites Creek;
- ii. All those waters lying between North Wildwood Boulevard and Jenkins Channel and Jenkins Sound, including Gravelly Run and Turtle Gut;
 - iii. All of Beach Creek and tributaries thereof:
- iv. All of Richardson Sound within a line beginning at the western end of the Route 47 bridge to a Department maintained marker at the mouth of Gar Creek, then proceeding easterly to the northernmost tip of Wishbone Island, then along the shoreline of Wishbone Island to its easternmost point, then proceeding easterly to another Department maintained marker on the northernmost tip of Hildreth Meadow, then southwesterly along the shoreline of Hildreth Meadow to the eastern end of the Route 47 bridge, then northwesterly along the bridge to the point of origin at the western end of the bridge:
- v. All of Old Turtle Thorofare and its tributaries north and east of its junction with Tempe Creek;
 - vi. All of Tempe Creek and tributaries thereof;
 - vii. All of Cresse Creek and tributaries thereof;
- viii. All of the tributaries of Richardson Sound northwest of the Intracoastal Waterway;
- ix. All of Post Creek and Ottens Harbor and tributaries thereof;
- x. All of Reubens Thorofare and tributaries thereof; and
- xi. All of Taylor Creek, Jones Creek, Meadow Creek, Shell Thorofare and Punyard Creek.
- 17. Cape May (Note: A portion is also designated as a Special Restricted area. See N.J.A.C. 7:12-3):
 - i. All of Upper Thorofare and tributaries thereof;
 - ii. All of Middle Thorofare and tributaries thereof;
 - iii. All of Lower Thorofare and tributaries thereof;
 - iv. All of Skunk Sound and tributaries thereof;
 - v. All of Cape Island Creek and tributaries thereof;

- vi. All of Cape May Canal and tributaries thereof;
- vii. That area of Cape May Harbor described in N.J.A.C. 7:12-3(a)32i which lies adjacent to the U.S.C.G. harbor area inshore from a line connecting Flashing Green light Number 5 (FL G 4 sec. "5") with G "9" PA.
- 18. Delaware Bay area (Note: Portions are also designated as Special Restricted and Seasonal. See N.J.A.C. 7:12-3 and 4):
 - i. All that portion of Delaware Bay contained within a line beginning at the Cape May Point Lighthouse (Fl 15(s) 165ft 24M) and bearing approximately 336 degrees T to Red Number 8 (Fl R 2.5s Bell) then bearing approximately 054 degrees T to the standpipe at North Cape May and terminating;
 - ii. All of Cox Hall Creek and Fishing Creek;
 - iii. All of Dias Creek;
 - iv. All of the Bidwell Creek upstream of the easterly side of the Route 47 bridge;
 - v. All that portion of Delaware Bay inshore of a line from the marker (Department maintained) on the point of land on the west shore of West Creek and bearing approximately 142 degrees T to the mainland south of Goshen Creek and terminating:
 - (1) All of Goshen Creek and tributaries thereof;
 - (2) All of Dennis Creek and tributaries thereof;
 - (3) All of East Creek and tributaries thereof; and
 - (4) All of West Creek and tributaries thereof;
 - vi. All of Riggins Ditch and tributaries thereof;
 - vii. All of Maurice River and tributaries upstream of a line from the end of Berry Avenue (Shellpile) and bearing approximately 214 degrees T across the river to a Department maintained marker and terminating; and
 - viii. All of Cohansey River and tributaries upstream of a line from QG 24ft 5M "1" and bearing approximately 097 degrees T across the mouth, to a Department maintained marker and terminating.
- 19. All of the New Jersey portion of the Delaware River and tributaries thereof lying northwest of a straight line beginning at the southern dome (Salem Nuclear Power Plant) and bearing approximately 230 degrees T towards the point of land, on the southern shore, at the mouth of Blackbird Creek.
 - 20. Atlantic Ocean

Amended by R.2001 d.85, effective March 5, 2001. See: 32 N.J.R. 4428(a), 33 N.J.R. 869(a).

Rewrote the section.

Amended by R.2002 d.33, effective January 22, 2002. See: 33 N.J.R. 3631(b), 33 N.J.R. 3775(c), 34 N.J.R. 593(a).

In (a), rewrote 1, 24i, 24iii and 24iv.

Amended by R.2003 d.242, effective June 16, 2003.

See: 34 N.J.R. 3903(a), 35 N.J.R. 2654(a).

In (a), amended latitutes and longitudes in 2ii, 6, 7, 8ii, 8iii, 8v, 9, 11ii, 13ii, 14i, 24iv to 24vi, 25iii, 30ii, 31 and 32x.

Amended by R.2004 d.215, effective June 7, 2004.

See: 36 N.J.R. 120(a), 36 N.J.R. 2759(a).

In (a), deleted former 13ii, recodified former 13iii and 13iv as 13ii and 13iii, rewrote 30ii and added 30iii.

Amended by R.2005 d.224, effective July 5, 2005. See: 37 N.J.R. 402(a), 37 N.J.R. 2495(a).

In (a), rewrote 3 and 32i(1).

SUBCHAPTER 4. SEASONALLY APPROVED SHELLFISH GROWING WATERS

7:12-4.1 Seasonally Approved growing waters (Approved November 1 through April 30 yearly, Special Restricted May 1 through October 31, yearly)

- (a) The following shellfish growing waters designated on the charts referred to in N.J.A.C. 7:12-1.1 shall be Special Restricted for the harvest of shellfish from May 1 through October 31 yearly and Approved for the harvest of shellfish from November 1 through April 30 yearly:
 - 1. Navesink River: Seasonally Approved (Special Restricted May 1 through October 31 yearly; Approved November 1 through April 30 yearly): All those waters contained within a line originating at the northern base of the Oceanic Bridge at Locust Point, then bearing approximately 60 degrees T to a Department maintained marker at the north easternmost point of land at the mouth of Claypit Creek, then following the shoreline in an easterly direction to a Department maintained marker at the south easternmost point of land at lower Rocky Point, and continuing on a line bearing approximately 135 degrees T to the southernmost white obstruction buoy, then continuing to the north easternmost point of land on the first adjacent unnamed island, then continuing to the northeast tip of the second adjacent unnamed island, then along the eastern shoreline to the south easternmost point, then to a Department maintained marker on the north easternmost point of land on the adjacent third unnamed island, then following the eastern shoreline to a Department maintained marker on the southern shoreline, then along a line bearing 174 degrees T to a Department maintained marker, then bearing 244 degrees T across the mouth of an unnamed creek, then continuing along the shoreline to a Department maintained marker at the end of Navesink Avenue, then following a line across Black Point Creek bearing 280 degrees T to the southeasterly point of land on Barley Point Island, then following the shoreline in a northwesterly direction to a Department maintained marker on the westernmost point

of land on the island, then along a line bearing 250 degrees T to a Department maintained marker on a point of land at the end of the Avenue of Two Rivers, then following the shoreline in a westerly direction to the southern base of the Oceanic Bridge, then along a line crossing the Oceanic Bridge and terminating at its northern base.

Shrewsbury River: All those waters contained within a line originating at southeastern bascule of the Route 520 Highway Bridge and proceeding in a southerly direction along a line connecting the westernmost ends of the docks on the eastern shore of the Shrewsbury River to the northernmost corner of the abutment at the western end of Center Street, Sea Bright, thence in a southwesterly direction to the northeastern corner of Gunning Island at coordinates latitude 40 degrees, 21 minutes, 31 seconds North and longitude 73 degrees, 58 minutes, 41.4 seconds West, thence in a southerly direction along the coastline of Gunning Island to the southeastern corner of Gunning Island at coordinates latitude 40 degrees, 21 minutes, 24.9 seconds North and longitude 73 degrees, 58 minutes, 39.7 seconds West, thence in a southerly direction to the eastern end of Sedge Island at coordinates latitude 40 degrees, 21 minutes, 13.2 seconds North and longitude 73 degrees, 58 minutes, 35.4 seconds West, thence in a southerly direction along the coastline of Sedge Island to the southern corner of Sedge Island at coordinates latitude 40 degrees, 21 minutes, 10.4 seconds North and longitude 73 degrees, 58 minutes, 36.9 seconds West, thence in a southwesterly direction to the northeastern corner of an unnamed island at coordinates latitude 40 degrees, 20 minutes, 56.4 seconds North and longitude 73 degrees, 58 minutes, 49.8 seconds West, thence in a northwesterly direction along the shoreline of the island to the southwestern corner of the island at coordinates latitude 40 degrees, 20 minutes, 34.1 seconds North and longitude 73 degrees, 58 minutes, 54 seconds West, thence in a southwesterly direction to a Department maintained marker at coordinates latitude 40 degrees, 20 minutes, 27.1 seconds North and longitude 73 degrees, 59 minutes, 4.2 seconds West, thence to a Department maintained marker at coordinates latitude 40 degrees, 21 minutes, 12.9 seconds North and longitude 73 degrees, 59 minutes, 31.5 seconds West, thence in a northeasterly direction along the shoreline to Oyster Bay, thence in an easterly direction across the mouth of Oyster Bay, thence in a northerly direction along a line connecting the eastern end of the docks protruding into the Shrewsbury River to the southwestern bascule of the Route 520 Bridge, thence to the origination point at the southeastern bascule of the bridge, and terminating.

3. Barnegat Bay Area:

i. Bay Head and Mantoloking area: All those waters of Northern Barnegat Bay and tributaries south of a line beginning at the southwestern abutment of the Mantoloking Bridge (County Route 528) with coordinates latitude 40 degrees 2 minutes 25.4 seconds North

and longitude 74 degrees 3 minutes 23.4 seconds West then following the western shoreline of the Bay to the easternmost point of land on Swan Point and bearing approximately 141 degrees T to Flashing Green light "15" (QG 8 ft. "15") and then following the east side of the inland waterway channel bearing approximately 227 degrees T to Flashing Green light "17" (FG G 6s "17") then bearing approximately 210 degrees T to the most westerly point of land on Curtis Point thence following the eastern shoreline in a northerly direction to the southeastern abutment of the Mantoloking Bridge (and continuing along the southern edge of the bridge to the southwestern abutment of the bridge with coordinates of latitude 40 degrees 2 minutes 25.4 seconds North and longitude 74 degrees 3 minutes 23.4 seconds West where this line terminates. (This designation of Seasonally Approved waters directly adjoins those defined as Special Restricted in N.J.A.C. 7:12–3.2(a)6.)

- ii. Island Beach areas: Mantoloking to Berkeley Township: All those waters of Barnegat Bay and its tributaries east of a line beginning on the westernmost point of land on Curtis Point (Brick Township) and the bearing approximately 186 degrees T to the most westerly point of land on Dutchman's Point (just south of Mantoloking Shores), then bearing approximately 205 degrees T to the easternmost point of Middle Sedge Island, and terminating. (This designation of Seasonally Approved waters directly adjoins those defined as Special Restricted in N.J.A.C. 7:12-3.2(a)7.)
- iii. Havens Cove: All those waters of Havens Cove, West of a line beginning on the northern side of an unnamed manmade waterway with coordinates of latitude 40 degrees 1 minute 49.8 seconds N and longitude 74 degrees 4 minutes 28.6 seconds W and bearing approximately 188 degrees T for .52 nautical miles toward a point just north of the most easterly tip of Havens Point with coordinates of latitude 40 degrees 1 minute 18.9 seconds N and longitude 74 degrees 4 minutes 34.6 seconds W. (This designation of Seasonally Approved waters directly adjoins those waters defined as Special Restricted in N.J.A.C. 7:12-3.2(a)8i.)
- iv. Kettle Creek: Kettle Creek north and west from a straight line beginning at Seaweed Point and bearing approximately 241 degrees T to Andrew Point at Green Island and terminating and east and south of a straight line beginning at the westernmost end of Long Point Island at coordinates latitude 40 degrees 0 minutes 0 seconds North and longitude 74 degrees 6 minutes 4.7 seconds West and bearing approximately 270 degrees T to the northernmost point on Green Island with coordinates latitude 40 degrees 0 minutes 0 seconds North and longitude 74 degrees 6 minutes 26.2 seconds West and terminating. (This designation of Seasonally Approved waters directly adjoins those defined as Special Restricted in N.J.A.C. 7:12–3.2(a)8ii.)

- v. Silver Bay: Silver Bay west of a straight line beginning at the southernmost point of land on Andrew Point (Green Island) and bearing approximately 185 degrees T and terminating on the most easterly point on Cattus Island Park (Ocean County) and east of a straight line beginning at the southernmost point of land on Andrew Point (Green Island) and bearing approximately 202 degrees T and terminating at a Department maintained marker on Cattus Island Park (Ocean County) with coordinates of latitude 39 degrees 59 minutes 41 seconds North and longitude 74 degrees 6 minutes 54.7 seconds West. (This designation of Seasonally Approved waters directly adjoins those defined as Special Restricted in N.J.A.C. 7:12-3.2(a)8iii.)
- vi. Island Beach State Park area: All those waters in Barnegat Bay from a point of land, latitude 39 degrees 54 minutes 24 seconds N, longitude 74 degrees 5 minutes 13 seconds W, then bearing approximately 254 degrees T to a Department maintained marker at latitude 39 degrees 54 minutes 22 seconds N, longitude 74 degrees 5 minutes 20 seconds W, then bearing 136 degrees T to a point of land at Island Beach State Park at latitude 39 degrees 54 minutes N, then continuing northbound along the coastline to the point of origin and terminating.
- vii. Toms River area: All of those waters lying within a line beginning at Flashing Red light "28" (Fl R 4s "28") and bearing approximately 160 degrees T through Quick Green light "29" (QG "29") to the western point of land on Pelican Island, then bearing approximately 129 degrees T to Flashing Green light "3" (Fl G "3"), then bearing approximately 170 degrees T to the western of the municipal pier off 5th Avenue in Seaside, then bearing approximately 290 degrees T toward a Department maintained marker on the unnamed point of land approximately 500 yards south of Good Luck Point to a Department maintained marker located approximately 250 feet east of the unnamed point with coordinates of latitude 39 degrees 55 minutes 35.5 seconds North and longitude 74 degrees 6 minutes 17.9 seconds West, then bearing approximately 170 degrees T to a Department maintained marker located at coordinates latitude 39 degrees 55 minutes 19.7 seconds North and longitude 74 degrees 6 minutes 16.3 seconds West, then bearing approximately 220 degrees T to Quick Red light "38" (QR "38"), then bearing approximately 042 degrees T to the most easterly point of Barnegat Pier, then proceeding in a northerly direction along the shoreline to a Department maintained marker at Good Luck Point, then bearing approximately 353 degrees T toward the most easterly point of land at Windsor Park (north of the Mathis Bridge) to the Mathis Bridge (Route 37), then in an easterly direction along the Mathis Bridge to a point with coordinates latitude 39 degrees 56 minutes 49.7 seconds North and longitude 74 degrees 6 minutes 17.7 seconds West, then bearing approximately 002 degrees T to Flashing Red light "28" (Fl R 4s "28"), and terminating.

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