## Chesapeake Bay - Eastern Shore

The purpose of this action is to update and clarify existing boating laws and coordinates of certain boundaries. This will ensure safe boating on Maryland's waterways.

Items in [parenthesis] are being deleted; items in italics are being added.

# 08 <br> DEPARTMENT OF NATURAL RESOURCES <br> Subtitle 18 BOATING-SPEED LIMITS AND OPERATION OF VESSELS 

## Chapter 07 Chesapeake Bay

Natural Resources Article, §§8-703 and 8-704, Annotated Code of Maryland

## . 01 Eastern Shore.

A. The Eastern Shore areas, with their corresponding speed limits, are set forth in $\S \S B-[I] K$ of this regulation.
B. Fairlee Creek.
(1) Fairlee Creek encompasses the area beginning at a point [Lat. $39^{\circ} 16^{\prime} 2.4^{\prime \prime N}$., Long. $76^{\circ} 122^{\prime 21.5 " W ., ~ a ~ l i n e ~}$ running $142^{\circ}$ True to the opposite shore, Lat. $39^{\circ} 16^{\prime} 1.7^{\prime \prime N}$., Long. $76^{\circ} 12^{\prime} 20.8^{\prime \prime} \mathrm{W} .$, ] at or near Lat. $39^{\circ} 16.040^{\prime} N$. , Long. $76^{\circ} 12.358^{\prime}$ W., then running $142^{\circ}$ (True) to a point, at or near Lat. $39^{\circ} 16.028^{\prime} N .$, Long. $76^{\circ} 12.3477^{\prime}$ W., and running upstream to a line beginning at a point [Lat. $39^{\circ} 15^{\prime} 41.1^{\prime \prime} \mathrm{N}$., Long. $76^{\circ} 12^{\prime} 40.0^{\prime \prime} \mathrm{W}$., and running $87^{\circ}$ True to the opposite shore, Lat. $39^{\circ} 15^{\prime} 42.1^{\prime \prime} \mathrm{N} .$, Long. $76^{\circ} 12^{\prime} 15.0^{\prime \prime} \mathrm{W}$. ] at or near Lat. $39^{\circ} 15.685^{\prime} \mathrm{N} .$, Long. $76^{\circ} 12.667^{\prime}$ W., then running $87^{\circ}$ (True) to a point, at or near Lat. $39^{\circ} 15.702^{\prime} N$. , Long. $76^{\circ} 12.250^{\prime} \mathrm{W}$. This area has a 6-knot [(6.9 miles per hour)] speed limit [at all times] during the boating season [which is April 15 through October 15].
(2) Fairlee Creek entrance channel encompasses the area beginning at a point [Lat. $39^{\circ} 16^{\prime} 11.4^{\prime \prime} \mathrm{N}$. , Long. $76^{\circ} 12^{\prime} 40.1^{\prime \prime} \mathrm{W} .$, running $61^{\circ}$ True to a point 200 feet northeast of U.S. Coast Guard Light "2F", Lat. 39º16'15.9"N., Long. $76^{\circ} 12^{\prime} 29.8^{\prime \prime W}$., running $163^{\circ}$ True to a point at Fairlee Creek Entrance Channel Buoy " $5^{\prime \prime}$, Lat. 39º16'8.9"N., Long. $76^{\circ} 12^{\prime} 27.0^{\prime \prime} \mathrm{W}$. , running $106^{\circ}$ True to a point at the intersection of a jetty and the shore. Lat. $39^{\circ} 16^{\prime} 6,5^{\prime \prime} \mathrm{N}$. , Long. $76^{\circ} 12^{\prime} 16.1^{\prime \prime W}$ W.,Jat or near Lat. $39^{\circ} 16.190^{\prime}$ N., Long. $76^{\circ} 12.668^{\prime}$ W., then running $61^{\circ}$ (True) to a point 200 feet northeast of U.S. Coast Guard Light " $2 F^{\prime}$ ", at or near Lat. $39^{\circ} 16.265^{\prime}$ N., Long. $76^{\circ} 12.497$ ' W., then running $163^{\circ}$ (True) to Fairlee Creek Entrance Channel Buoy " 5 ", at or near Lat. 39 $16.148^{\prime}$ N., Long. $76^{\circ}$ $12.450^{\prime}$ W., then running $106^{\circ}$ (True) to a point at the intersection of a jetty and the shore, at or near Lat. $39^{\circ} 16.108^{\prime}$ N., Long. $76^{\circ} 12.268^{\prime}$ W. and north of a line across Fairlee Creek beginning at a point on the west side of the creek, [Lat. $39^{\circ} 16^{\prime} 2.4^{\prime \prime} \mathrm{N} .$, Long. $76^{\circ} 12^{\prime} 21.5^{\prime \prime} \mathrm{W} .$, running $142^{\circ}$ True on the east side of the creek, Lat. $39^{\circ} 16^{\prime} 1.7^{\prime \prime} \mathrm{N} .$, Long. $76^{\circ} 12^{\prime} 20.8^{\prime \prime W}$ W.] at or near Lat. $39^{\circ} 16.040^{\prime}$ N., Long. $76^{\circ} 12.358^{\prime}$ W., then running $142^{\circ}$ (True) to a point, at or near Lat. $39^{\circ} 16.028^{\prime} N .$, Long. $76^{\circ} 12.347^{\prime} W$. This area has a 6 -knot [( 6.9 miles per hour) ]speed limit [at all times] during the boating season[ which is April 15 through October 15].
C. Kent Island Narrows encompasses all of the waters of Kent Island Narrows south and west of a line[beginning at a point at or near Ferry Point, defined by Lat. $38^{\circ} 58.815^{\prime}$ N., Long. $76^{\circ} 14.623^{\prime} W$. ; then running approximately $179^{\circ}$ True to a point at or near the shore at the south side of Kent Narrows, defined by Lat. $38^{\circ} 58.603^{\prime} \mathrm{N}$., Long. $76^{\circ} 14.617^{\prime} \mathrm{W} . ;$ ] beginning at Ferry Point, at or near Lat. $38^{\circ} 58.815^{\prime}$ N., Long. $76^{\circ} 14.623^{\prime}$ W., then running $179^{\circ}$ (True) to a point on the shore at the south side of Kent Narrows, at or near Lat. $38^{\circ} 58.603^{\prime} N ., L o n g .76^{\circ} 14.617^{\prime}$ W., and north and east of a line beginning at a point at or near the shore at the southeast corner of the Kent Island Yacht Club, [defined by Lat. $38^{\circ} 58.013^{\prime}$ N., Long $76^{\circ} 14.823^{\prime} \mathrm{W}$.; then running approximately $173^{\circ}$ True to a point at or near the $N$. end of the N. breakwater at Kent Narrows, defined by Lat. $38^{\circ} 57.963^{\prime} \mathrm{N}$., Long $76^{\circ} 14.815^{\prime} \mathrm{W}$.; then running approximately $142^{\circ}$ True along the breakwater to a point at or near the south end of the N. breakwater at Kent Narrows, defined by Lat. $38^{\circ} 57.807^{\prime} \mathrm{N}$., Long. $76^{\circ} 14.657^{\prime} \mathrm{W}$.; then running approximately $138^{\circ}$ True to a point at or near marker 5 , defined by Lat. $38^{\circ} 57.698^{\prime}$ N., Long. $76^{\circ} 14.530^{\prime} \mathrm{W}$.; then running approximately $37^{\circ}$ True to a point at or near the shore at Wells Point, defined by Lat. $38^{\circ} 57.755^{\prime}$ N., Long. $76^{\circ} 14.475^{\prime}$ W.] at or near Lat. $38^{\circ} 58.013^{\prime}$ N., Long. $76^{\circ}$ $14.823^{\prime}$ W., then running $173^{\circ}$ (True) to a point near the $N$. end of the $N$. breakwater at Kent Narrows, at or near Lat. $38^{\circ} 57.963^{\prime} N .$, Long. $76^{\circ} 14.815^{\prime}$ W., then running $142^{\circ}$ (True) along the breakwater to a point at or near the south end of the N. breakwater at Kent Narrows, at or near Lat. $38^{\circ} 57.807^{\prime}$ N., Long. $76^{\circ} 14.657^{\prime}$ W., then running $138^{\circ}$ (True) to a point near DBN 5, at or near Lat. $38^{\circ} 57.698^{\prime} N ., L o n g .76^{\circ} 14.530^{\prime}$ W., then running $37^{\circ}$ (True) to a point
near the shore at Wells Point, at or near Lat. $38^{\circ} 57.755^{\prime}$ N., Long. $76^{\circ} 14.475^{\prime}$ W. This area has a 6 -knot [(6.9 miles per hour)] speed limit [at all times, year round] all year.
D. Kent Island Narrows North-All the navigation channel at the northerly approach to Kent Island Narrows enclosed by a line beginning at a point at or near marker ["1K" (1K), defined by Lat. $38^{\circ} 59.225^{\prime}$ 'N., Long $76^{\circ} 14.748^{\prime} \mathrm{W}$.; then running approximately $150^{\circ}$ True to a point at or near marker "3" (3K), defined by Lat. $38^{\circ} 59.028^{\prime}$ N., Long. $76^{\circ} 14.603^{\prime} \mathrm{W}$.; then running approximately $150^{\circ}$ True to a point at or near marker " 5 " ( 5 K ), defined by Lat. $38^{\circ} 58.830^{\prime}$ N., Long. $76^{\circ} 14.455^{\prime}$ W.; then running approximately $198^{\circ}$ True to a point at or near marker " $9^{\prime \prime}$ (9K), defined by Lat. $38^{\circ} 58.738^{\prime} \mathrm{N}$., Long. $76^{\circ} 14.493^{\prime} \mathrm{W}$.; then running approximately $243^{\circ}$ True to a point at or near marker "11" (11K), defined by Lat. $38^{\circ} 58.707^{\prime} \mathrm{N}$., Long. $76^{\circ} 14.573^{\prime} \mathrm{W}$.; then running approximately $229^{\circ}$ True to a point south of marker " 12 " (12K), defined by Lat. $38^{\circ} 58.676^{\prime} \mathrm{N}$. , Long. $76^{\circ} 14.619^{\prime}$ W.; then running approximately $358^{\circ}$ True to a point at or near marker "12" (12K), defined by Lat. $38^{\circ} 58.705^{\prime} \mathrm{N}$., Long. $76^{\circ} 14.620^{\prime} \mathrm{W}$.; then running approximately $60^{\circ}$ True to a point at or near marker " 8 " ( 8 K ), defined by Lat. $38^{\circ} 58.753^{\prime} \mathrm{N}$., Long. $76^{\circ} 14.513^{\prime} \mathrm{W}$.; then running approximately $15^{\circ}$ True to a point at or near marker "6" (6K), defined by Lat. $38^{\circ} 58.828^{\prime} \mathrm{N} .$, Long. $76^{\circ} 14.488^{\prime}$ W.; then running approximately $330^{\circ}$ True to a point at or near marker " 4 " (4K), defined by Lat. $38^{\circ} 59.017^{\prime} \mathrm{N}$., Long. $76^{\circ} 14.625^{\prime} \mathrm{W}$.; then running approximately $329^{\circ}$ True to a point at or near marker " 2 K " (2K), defined by Lat. $38^{\circ} 59.211^{\prime}$ N., Long. $76^{\circ} 14.775^{\prime}$ W.; then running approximately $57^{\circ}$ True to the point of beginning.] 12, at or near Lat. $38^{\circ} 58.705^{\prime}$ N., Long. $76^{\circ} 14.620^{\prime}$ W., then running $60^{\circ}$ (True) to marker 8, at or near Lat. $38^{\circ} 58.753^{\prime}$ N., Long. $76^{\circ} 14.513^{\prime}$ W., then running $15^{\circ}$ (True) to marker 6, at or near Lat. $38^{\circ} 58.828^{\prime}$ N., Long. $76^{\circ} 14.488^{\prime}$ W., then running $330^{\circ}$ (True) to marker 4, at or near Lat. $38^{\circ} 59.017^{\prime}$ N., Long. $76^{\circ} 14.625^{\prime}$ W., then running $329^{\circ}$ (True) to marker, 2 K , at or near Lat. $38^{\circ} 59.212^{\prime}$ N., Long. $76^{\circ} 14.775^{\prime}$ W., then running $57^{\circ}$ (True) to marker, 1 K , at or near Lat. $38^{\circ} 59.225^{\prime}$ N., Long. $76^{\circ} 14.748^{\prime}$ W., then running $150^{\circ}$ (True) to marker 3, at or near Lat. 38 ${ }^{\circ} 59.028^{\prime}$ N., Long. $76^{\circ} 14.603^{\prime}$ W., then running $150^{\circ}$ (True) to marker 5, at or near Lat. $38^{\circ} 8.830^{\prime}$ N., Long. $76^{\circ} 14.455^{\prime}$ W., then running $198^{\circ}$ (True) to marker 9, at or near Lat. $38^{\circ} 58.738^{\prime}$ N., Long. $76^{\circ} 4.493^{\prime}$ W., then running $243^{\circ}$ (True) to marker 11, at or near Lat. $38^{\circ} 58.707^{\prime}$ N., Long. $76^{\circ} 14.573^{\prime}$ W., then running $231^{\circ}$ (True) to a point, at or near Lat. $38^{\circ} 58.677^{\prime}$ N., Long. $76^{\circ} 14.620^{\prime}$ W., then running approximately $358^{\circ}$ (True) to the point of beginning. In the event of shoaling in the channel the regulated area will shift to encompass the channel marked by the United States Coast Guard or its agent(s). This area has a 6-knot [(6.9 miles per hour)] speed limit [at all times, year round] all year.
E. Knapps Narrows encompasses the area [beginning at a point Lat. $38^{\circ} 43^{\prime} 16.50^{\prime \prime}$ N., Long. $76^{\circ} 20^{\prime} 20.22^{\prime \prime}$ W., a line running $242^{\circ}$ True to the opposite shore, Lat. $38^{\circ} 43^{\prime} 13.98^{\prime \prime}$ N., Long. $76^{\circ} 20^{\prime} 26.31^{\prime \prime}$ W., to a line from a point Lat. $38^{\circ} 43^{\prime} 00.18^{\prime \prime}$ N., Long. $76^{\circ} 19^{\prime} 38.50^{\prime \prime}$ W., a line running $208^{\circ}$ True to the opposite shore, Lat. $38^{\circ} 42^{\prime} 54.74$ " N., Long. $76^{\circ} 19^{\prime} 42.19^{\prime \prime}$ W.] west of a line beginning at a point on shore at the east end of Knapps Narrows, at or near Lat. $38^{\circ}$ $43.030^{\prime}$ N., Long. $76^{\circ} 19.623^{\prime}$ W., then running $218^{\circ}$ (True) to a point on shore at the southeast end of Knapps Narrows, at or near Lat. $38^{\circ} 42.950^{\prime}$ N., Long. $76^{\circ} 19.703^{\prime}$ W., and west of a line beginning at the west end of Knapps Narrows, at or near Lat. $38^{\circ} 43.232^{\prime}$ N., Long. $76^{\circ} 20.398^{\prime}$ W., then running $44^{\circ}$ (True) to a point on shore, at or near Lat. $38^{\circ} 43.293^{\prime}$ N., Long. $76^{\circ} 20.323^{\prime}$ W. This area has a 6 - knot [( 6.9 MPH$)$ ] speed limit all year.
F. Rock Hall Harbor encompasses the area [beginning at a point Lat. $39^{\circ} 07^{\prime} 51.85^{\prime \prime}$ N., Long. $76^{\circ} 14^{\prime} 52.29$ " W., a line running $223^{\circ}$ True to the opposite shore, Lat. $39^{\circ} 07^{\prime} 49.5^{\prime \prime}$ N., Long. $76^{\circ} 14^{\prime} 54.93^{\prime \prime}$ W.,] upstream (northeasterly) of a line beginning at a point at the south end of the west jetty at or near Lat. $39^{\circ} 7.868^{\prime}$ N., Long. $76^{\circ} 14.862^{\prime}$ W., then running $226^{\circ}$ (True) to a point on the west end of the east jetty, at or near Lat. $39^{\circ} 7.830^{\prime}$ N., Long. $76^{\circ} 14.913^{\prime}$ W., and running to the head of the harbor. This area has a 6 -knot [(6.9 MPH)[ speed limit all year.
G. Swan Creek encompasses the area [beginning at a point Lat. $3^{\circ} 08^{\prime} 49.81$ " N., Long. $76^{\circ} 15^{\prime} 44.81$ " W., a line running $135^{\circ}$ True to the opposite shore, Lat. $39^{\circ} 08^{\prime} 45.56^{\prime \prime}$ N., Long. $76^{\circ} 15^{\prime} 38.69^{\prime \prime}$ W., and running upstream to a line beginning at a point Lat. $39^{\circ} 09^{\prime 21.40 " ~ N ., ~ L o n g . ~} 76^{\circ} 15^{\prime} 17.83^{\prime \prime}$ W., and running $270^{\circ}$ True to the opposite shore, Lat. $39^{\circ} 09^{\prime} 21.40^{\prime \prime}$ N., Long. $76^{\circ} 15^{\prime} 28.58^{\prime \prime}$ W.,] upstream (east) of a line begining at a point on shore, at or near Lat. $39^{\circ}$ 8.832' N., Long. $76^{\circ} 15.740^{\prime}$ W., then running $137^{\circ}$ (True) to a point on the north shore of Swan Creek, at or near Lat. $39^{\circ} 8.762^{\prime}$ N., Long. $76^{\circ} 15.655^{\prime}$ W., and downstream (south) of a line beginning on the east side of Swan Creek, at or near Lat. $39^{\circ} 9.342^{\prime}$ N., Long. $76^{\circ} 15.303^{\prime}$ W., then running $270^{\circ}$ (True) to a point on the west side of Swan Creek, at or near Lat. $39^{\circ} 9.342^{\prime} N$., Long. $76^{\circ} 15.468^{\prime}$ W., including The Haven, and Denby Creek and all tributaries. This area has a 6 -knot [(6.9 MPH)] speed limit Saturdays, Sundays, and State holidays, during the boating season[ only, which is April 15 through October 15].
H. Worton Creek encompasses the area [beginning at a point Lat. $39^{\circ} 17^{\prime} 03.50^{\prime \prime}$ N., Long. $76^{\circ} 10^{\prime} 05.05^{\prime \prime}$ W., a line running $075^{\circ}$ True to the opposite shore, Lat. $39^{\circ} 17^{\prime} 04.55^{\prime \prime}$ N., Long. $76^{\circ} 10^{\prime} 00^{\prime \prime} \mathrm{W}$.,] south of a line beginning at a point, at or near Lat. $39^{\circ} 17.045^{\prime}$ N., Long. $76^{\circ} 10.092^{\prime}$ W., then running $68^{\circ}($ True $)$ to a point, at or near Lat. $39^{\circ}$ $17.078^{\prime} N$., Long. $76^{\circ} 9.9850^{\prime}$ W., and running to the head of the creek, including all tributaries. This area has a 6-knot [(6.9 MPH)] speed limit Saturdays, Sundays, and State holidays, all year.
I. Churn Creek is located in Kent County off Still Pond, [encompassing a line beginning at Lat. $39^{\circ} 19^{\prime} 10.75^{\prime \prime}$ N., Long. $76^{\circ} 07^{\prime} 56.25^{\prime \prime}$ W., and running $066^{\circ}$ True to Lat. $3^{\circ} 19^{\prime} 13.56^{\prime \prime}$ W., Long. $76^{\circ} 07^{\prime} 49.43^{\prime \prime}$ W.,] and encompasses the area upstream (southeast) of a line beginning at a point at or near Lat. $39^{\circ} 19.178^{\prime}$ N., Long. $76^{\circ} 7.942^{\prime}$ W., then running $65^{\circ}$ (True) to a point, at or near Lat. $39^{\circ} 19.223^{\prime}$ N., Long. $76^{\circ} 7.820^{\prime}$ W., to the head of the creek. This area has a minimum wake zone all year.
J. Kent Island Narrows South. All of the navigation channel at the southerly approach to Kent Island Narrows enclosed by a line beginning at a point at or near the south end of the north breakwater at Kent Narrows, [defined by

Lat. $38^{\circ} 57.807^{\prime}$ N., Long. $76^{\circ} 14.657^{\prime}$ W.; then running approximately $138^{\circ}$ True to a point at or near marker " $5^{\prime \prime}$, defined by Lat. $38^{\circ} 57.698^{\prime}$ N., Long. $76^{\circ} 14.530^{\prime}$ W.; then running approximately $37^{\circ}$ True to a point at or near the shore at Wells Point, defined by Lat. $38^{\circ} 57.755^{\prime} \mathrm{N}$., Long. $76^{\circ} 14.475^{\prime} \mathrm{W}$.; then running approximately $170^{\circ}$ True to a point at or near marker " 4 ", defined by Lat. $38^{\circ} 57.618^{\prime}$ N., Long. $76^{\circ} 14.443^{\prime} \mathrm{W}$.; then running approximately $250^{\circ}$ True to a point at or near marker " 3 ", defined by Lat. $38^{\circ} 57.607^{\prime} \mathrm{N}$., Long. $76^{\circ} 14.481$ 'W.; then running approximately $325^{\circ}$ True] at or near Lat. $38^{\circ} 57.807^{\prime}$ N., Long. $76^{\circ} 14.657^{\prime}$ W., then running $138^{\circ}$ (True) to marker 5, at or near Lat. $38^{\circ} 57.698^{\prime}$ N., Long. $76^{\circ} 14.530^{\prime}$ W., then running $37^{\circ}$ (True) to the shore at Wells Point, at or near Lat. $38^{\circ} 57.755^{\prime}$ N., Long. $76^{\circ} 14.475^{\prime}$ W., then running $170^{\circ}$ (True) to marker 4, at or near Lat. $38^{\circ} 57.618^{\prime}$ N., Long. $76^{\circ} 14.443^{\prime}$ W., then running $249^{\circ}$ (True) to marker 3, at or near Lat. $38^{\circ} 57.607^{\prime}$ N., Long. $76^{\circ} 14.482^{\prime}$ W., then running $326^{\circ}$ (True) to the point of beginning. This area has a 6 -knot [( 6.9 miles per hour)] speed limit [at all times, year round] all year.
K. Big Thoroughfare encompasses all of the waters of Deale Island Harbor and Scott's Cove east of a line beginning at a point at the west end of the north jetty at or near Lat. $38^{\circ} 10.181^{\prime} \mathrm{N}$., Long. $75^{\circ} 56.866^{\prime} \mathrm{W}$., then running $218^{\circ}$ (True) to a point at the west end of the south jetty, at or near Lat. $38^{\circ} 10.158^{\prime}$ N., Long. $75^{\circ} 56.888^{\prime}$ W., and west of a line beginning at a point on the southwest abutment of the [Maryland Route] MD 363 bridge at or near Lat. $38^{\circ} 9.991{ }^{\prime} \mathrm{N}$., Long. $75^{\circ} 56.749^{\prime}$ W., then running $34^{\circ}$ (True) to a point on the northwest abutment of the [Maryland Route] MD 363 bridge, at or near Lat. $38^{\circ} 10.197^{\prime} \mathrm{N}$., Long. $75^{\circ} 56.573^{\prime} \mathrm{W}$. This area has a 6 -knot [ $(6.9$ miles per hour)] speed limit [at all times, year round] all year.

## . 02 Western Shore.

A. The Western Shore areas, with their corresponding speed limits, are set forth in §§B-M of this regulation.
B. Deep Cove Creek encompasses the area beginning at a point [Lat. $38^{\circ} 48^{\prime} 17.66^{\prime \prime}$ N., Long. $76^{\circ} 30^{\prime} 31.16^{\prime \prime}$ W., a line running $250^{\circ}$ True to the opposite shore, Lat. $38^{\circ} 48^{\prime} 17.5^{\prime \prime}$ N., Long. $76^{\circ} 30^{\prime} 33.33^{\prime \prime}$ W., at or near Lat. $38^{\circ} 48.317^{\prime} N$., Long. $76^{\circ} 30.542^{\prime}$ W., then running $265^{\circ}$ (True) to a point, at or near Lat. $38^{\circ} 48.315^{\prime}$ N., Long. $76^{\circ} 30.565^{\prime}$ W., and running to the head of the creek, including all tributaries. This area has a 6 -knot [(6.9 MPH)] speed limit Saturdays, Sundays, and State holidays, all year.
C. Fishing Creek-Chesapeake Beach encompasses the area [from a line ]beginning at a point [Lat. $38^{\circ} 41^{\prime} 27.21^{\prime \prime}$ N., Long. $76^{\circ} 31^{\prime} 57.78^{\prime \prime}$ W., and running $303^{\circ}$ True to a point Lat. $38^{\circ} 41^{\prime} 27.94$ " N., Long. $76^{\circ} 31^{\prime} 59.18^{\prime \prime}$ W.,] at the east end of the north jetty at or near Lat. $38^{\circ} 41.517^{\prime} N$., Long. $76^{\circ} 31.768^{\prime}$ W., then running $185^{\circ}$ (True) to the east end of the south jetty, at or near Lat. $38^{\circ} 41.448^{\prime} N$., Long. $76^{\circ} 31.775^{\prime} W$., and running to the head of the creek. This area has a 6 -knot [(6.9 MPH)] speed limit all year.
D. Flag Harbor encompasses the area beginning at a point [Lat. $38^{\circ} 27^{\prime} 55.77$ " N., Long. $76^{\circ} 28^{\prime} 13.06$ " W., a line running $202^{\circ}$ True to the opposite shore, Lat. $38^{\circ} 27^{\prime} 51.05^{\prime \prime}$ N., Long. $76^{\circ} 28^{\prime} 15.48^{\prime \prime}$ W.,] at or near Lat. $38^{\circ} 7.875^{\prime} \mathrm{N}$., Long. $76^{\circ} 28.278^{\prime}$ W., then running $149^{\circ}$ (True) to a point, at or near Lat. $38^{\circ} 27.855^{\prime}$ N., Long. $76^{\circ} 28.263^{\prime}$ W., and running to the head of the harbor. This area has a 6 -knot [(6.9 MPH)] speed limit all year
E. Hawk Cove; Brown's Creek.
(1) Hawk Cove encompasses the area of Hart-Miller Island beginning at a point [Lat. $39^{\circ} 15^{\prime} 53.33^{\prime \prime}$ N., Long. $76^{\circ} 21^{\prime} 11.45^{\prime \prime}$ W., (northeast point of Hart-Miller Island) a line running $326^{\circ}$ True to a point Lat. $39^{\circ} 15^{\prime} 59.47^{\prime \prime}$ N., Long. $76^{\circ} 21^{\prime} 16.77^{\prime \prime}$ W., then $236^{\circ}$ True to a point Lat. $39^{\circ} 14^{\prime} 56.98^{\prime \prime}$ N., Long. $76^{\circ} 23^{\prime} 13.97{ }^{\prime \prime}$ W. (Drum Point).] at or near Lat. $39^{\circ} 15.710^{\prime}$ N., Long. $76^{\circ} 21.380^{\prime}$ W., (northeast point of Hart-Miller Island) then running $287^{\circ}$ (True) to a point, at or near Lat. $39^{\circ} 15.758^{\prime}$ N., Long. $76^{\circ} 21.585^{\prime}$ W., then running $237^{\circ}$ (True) to a point, at or near Lat. $39^{\circ} 14.953^{\prime}$ N., Long. $76^{\circ} 23.183^{\prime}$ W (Drum Point). This area has a 6 -knot [(6.9 MPH)] speed limit all year.
(2) Brown's Creek encompasses the area beginning at a point on the west side of the entrance to the creek [Lat. $39^{\circ} 16.531^{\prime}$ N., Long. $76^{\circ} 23.893^{\prime}$ W., a line running $88^{\circ}$ True to a point on the east side of the entrance of the creek, Lat. $39^{\circ} 16.534^{\prime}$ N., Long. $76^{\circ} 23.755^{\prime}$ W.,] at or near Lat. $39^{\circ} 16.532^{\prime}$ N., Long. $76^{\circ} 23.893^{\prime}$ W., then running $89^{\circ}$ (True) to a point on the east side of the entrance of the creek, at or near Lat. $39^{\circ} 16.533^{\prime}$ N., Long. $76^{\circ} 23.755^{\prime}$ W., and running to the head of the creek. This area has a 6 -knot [(6.9 MPH)] speed limit all year.
F. Oyster Creek entrance channel which lies between the Severn and South rivers encompasses the area beginning at a point [Lat. $38^{\circ} 55^{\prime} 38.38^{\prime \prime}$ N., Long. $76^{\circ} 27^{\prime} 48.58^{\prime \prime}$ W., a line running $339^{\circ}$ True to the opposite shore Lat. $38^{\circ} 55^{\prime} 38.81^{\prime \prime}$ N., Long. $76^{\circ} 27^{\prime} 48.89 " W$. and running upstream to a line beginning at a point Lat. $38^{\circ} 55^{\prime} 37.36^{\prime \prime}$ N., Long. $76^{\circ} 27^{\prime} 51.65^{\prime \prime}$ W., and running $339^{\circ}$ True to the opposite shore Lat. $38^{\circ} 55^{\prime} 38.81^{\prime \prime}$ N., Long. $76^{\circ} 27^{\prime} 52.35^{\prime \prime}$ W.] at or near Lat. $38^{\circ} 55.643^{\prime}$ N., Long. $76^{\circ} 27.795^{\prime}$ W., then running $224^{\circ}$ (True) to a point on the opposite shore, at or near Lat. $38^{\circ} 55.637^{\prime} N_{\text {., Long. }} 76^{\circ} 27.803^{\prime}$ W., and running upstream to a line beginning at a point at or near Lat. $38^{\circ}$ $55.632^{\prime}$ N., Long. $76^{\circ} 27.887^{\prime}$ W., then running $142^{\circ}$ (True) to a point on the opposite shore, at or near Lat. $38^{\circ}$ $55.627^{\prime} N$. , Long. $76^{\circ} 27.882$ ' $W$. This area has a 6 -knot [(6.9 MPH)] speed limit all year.
G. Pleasure Island channel encompasses the area south of a line beginning at a point [Lat. 39¹4'17.96" N., Long. $76^{\circ} 23^{\prime} 56.25^{\prime \prime}$ W., a line running $101^{\circ}$ True to a point Lat. $39^{\circ} 14^{\prime} 12.30^{\prime \prime}$ N., Long. $76^{\circ} 23^{\prime} 18.83^{\prime \prime} \mathrm{W}$. (northern tip of Pleasure Island), to a line from a point Lat. $39^{\circ} 13^{\prime} 44.50$ " N., Long. $76^{\circ} 23^{\prime} 56.53^{\prime \prime}$ W., a line running $151^{\circ}$ True to a point Lat. $39^{\circ} 13^{\prime} 33.58^{\prime \prime}$ N., Long. $76^{\circ} 23^{\prime} 46.85^{\prime \prime}$ W., then $018^{\circ}$ True to a point Lat. $39^{\circ} 13^{\prime} 50.86^{\prime \prime}$ N., Long. $76^{\circ} 23^{\prime} 39.71^{\prime \prime}$ W. (southern end of Pleasure Island).] at or near Lat. $39^{\circ} 14.292^{\prime}$ N., Long. $76^{\circ} 23.908^{\prime}$ W., then running $112^{\circ}$ (True) to the northern tip of Pleasure Island, at or near Lat. $39^{\circ} 14.123^{\prime}$ N., Long. $76^{\circ} 23.377^{\prime}$ W., and north of a line beginning at a point, at or near Lat. $39^{\circ} 13.762^{\prime}$ N., Long. $76^{\circ} 23.895^{\prime}$ W., then running $154^{\circ}$ (True) to a point, at or near Lat. $39^{\circ} 13.558^{\prime}$ N., Long. $76^{\circ} 23.770^{\prime}$ W., then running $19^{\circ}$ (True) to the south tip of Pleasure Island, at or near

Lat. $39^{\circ} 13.915^{\prime}$ N., Long. $76^{\circ} 23.608^{\prime}$ W. This area has a 6-knot [(6.9 MPH)] speed limit Saturdays, Sundays, and State holidays, all year.
H. Pleasure Cove yacht basin encompasses the area beginning at a point [Lat. 3901'59.33" N., Long. 76º ${ }^{\circ} 4^{\prime} 13.82^{\prime \prime}$ W., a line running $174^{\circ}$ True to a point Lat. $39^{\circ} 01^{\prime} 58.44^{\prime \prime}$ N., Long. $76^{\circ} 24^{\prime} 13.70^{\prime \prime}$ W.,] at or near Lat. $39^{\circ} 1.980^{\prime} \mathrm{N}$., Long. $76^{\circ} 24.233^{\prime}$ W., then running $142^{\circ}$ (True) to a point, at or near Lat. $39^{\circ} 1.9680^{\prime}$ N., Long. $76^{\circ} 24.222^{\prime}$ W., and running to the head of the basin. This area has a 6- knot [(6.9 MPH)] speed limit Saturdays, Sundays, and State holidays, all year.
I. Rockhold Creek-Deale Area encompasses the area upstream (northwest) of a line beginning at a point [at or near the shore] at the north end of the Rockhold Creek jetty near Owings Beach, [defined by Lat. $38^{\circ} 46^{\prime} 11.2^{\prime \prime}$ N., Long. $76^{\circ} 33^{\prime} 17.1^{\prime \prime}$ W., then running approximately $151^{\circ}$ True to a point approximately 250 feet northeast of Rockhold Creek Channel Light 1, defined by Lat. $38^{\circ} 45^{\prime} 57.8^{\prime \prime}$ N., Long. $76^{\circ} 33^{\prime} 7.6^{\prime \prime}$ W., then running approximately $201^{\circ}$ True to a point at or near Rockhold Creek Channel Light 1, defined by Lat. $38^{\circ} 45^{\prime} 55.4^{\prime \prime}$ N., Long. $76^{\circ} 33^{\prime} 8.8^{\prime \prime}$ W., then running approximately $289^{\circ}$ True to a point at or near the shore at Leitch defined by Lat. $38^{\circ} 46^{\prime 2} 24^{\prime \prime}$ N., Long. $76^{\circ} 33^{\prime} 34.9^{\prime \prime}$ W.,] at or near Lat. $38^{\circ} 46.187^{\prime}$ N., Long. $76^{\circ} 33.285^{\prime}$ W., then running $151^{\circ}$ (True) to a point approximately 250 feet northeast of Rockhold Creek Channel Light 1, at or near Lat. 38 $45.963^{\prime}$ N., Long. $76^{\circ} 33.127^{\prime}$ W., then running $201^{\circ}$ (True) to USCG Light 1, at or near Lat. $38^{\circ} 45.923^{\prime}$ N., Long. $76^{\circ} 33.147^{\prime}$ W., then running $289^{\circ}$ True) to a point on shore at Leitch, at or near Lat. $38^{\circ} 46.040^{\prime} N$., Long. $76^{\circ} 33.582^{\prime} W$., and running to the head of the creek. This area has a 6 -knot [(6.9 MPH)] speed limit all year.
J. Seneca Creek encompasses the area beginning at a point [Lat. $39^{\circ} 19^{\prime} 14^{\prime \prime}$ N., Long. $76^{\circ} 22^{\prime} 15.25$ " W., a line running $180^{\circ}$ True to the opposite shore, Lat. $39^{\circ} 19^{\prime} 06.67^{\prime \prime}$ N., Long. $76^{\circ} 22^{\prime} 18.25^{\prime \prime}$ W.,] at or near Lat. $39^{\circ} 19.063^{\prime}$ N., Long. $76^{\circ} 22.142^{\prime}$ W., then running $17^{\circ}$ (True) to a point, at or near Lat. $39^{\circ} 19.321^{\prime}$ N., Long. $76^{\circ} 22.040^{\prime}$ W., and running to the head of the creek, including all tributaries. This area has a 6 -knot [(6.9 MPH)] speed limit Saturdays, Sundays, and State holidays, all year.
K. Blackwalnut Creek encompasses the area beginning at a point [Lat. $38^{\circ} 55^{\prime} 50.3^{\prime \prime}$ N., Long. $76^{\circ} 27^{\prime} 45.0^{\prime \prime}$ W.,] at or near Lat. $38^{\circ} 55.835^{\prime}$ N., Long. $76^{\circ} 27.773^{\prime}$ W., then running $0^{\circ}$ (True) to a point, at or near Lat. $38^{\circ} 55.838^{\prime}$ N., Long. $76^{\circ} 27.773^{\prime}$ W., and running to the head of the creek. This area has a minimum wake zone all year.
L. Mezick Pond encompasses the area beginning at a point at the south end of the east jetty [Lat. 3900'24.0" N., Long. $76^{\circ} 24^{\prime} 06.8^{\prime \prime}$ W., a line running $245^{\circ}$ True to a point Lat. $39^{\circ} 00^{\prime} 23.5^{\prime \prime} \mathrm{N}$., Long. $76^{\circ} 24^{\prime} 08.2^{\prime \prime} \mathrm{W} .$, ] at or near Lat. $39^{\circ} 0.387^{\prime}$ N., Long. $76^{\circ} 24.108^{\prime}$ W., then running $239^{\circ}$ (True) to pier 7A of the westbound Lane Memorial Bridge, at or near Lat. $39^{\circ} 0.375^{\prime}$ N., Long. $76^{\circ} 24.133^{\prime}$ W., then running $333^{\circ}$ (True) to the shore near the east side of the westbound Lane Memorial Bridge, at or near Lat. $39^{\circ} 0.508^{\prime}$ N., Long. $76^{\circ} 24.220^{\prime}$ W., and running to the head of the pond. This area has a minimum wake zone all year.
M. Parker Creek encompasses the area [westward of] beginning at a point [at Lat. $38^{\circ} 32^{\prime} 14.3^{\prime \prime}$ N., Long. $76^{\circ} 31^{\prime} 04.1^{\prime \prime}$ W.,J at or near Lat. $38^{\circ} 32.228^{\prime}$ N., Long. $76^{\circ} 31.067^{\prime}$ W., then running $15^{\circ}$ (True) to a point, at or near Lat. $38^{\circ}$ $32.238^{\prime}$ N., Long. $76^{\circ} 31.063^{\prime}$ W., and running to the head of the creek. This area has a minimum wake zone all year.

