## Magothy River

. The purpose of this action is to update and clarify existing boating laws and definitions. 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 Subtitle 18 BOATING - SPEED LIMITS AND OPERATION OF VESSELS 

## Chapter 13 Magothy River

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

## . 01 Magothy River.

The Magothy River encompasses all the waters of the Magothy River and its tributaries northwesterly of a line [from Lat. $39^{\circ} 03^{\prime} 33.67^{\prime \prime N}$., Long. $76^{\circ} 25^{\prime} 58.75^{\prime \prime} \mathrm{W}$. (Mountain Point), running $168^{\circ}$ True to the opposite shore, Lat. $3^{\circ} 02^{\prime} 46.56^{\prime \prime} \mathrm{N}$. , Long. $76^{\circ} 25^{\prime} 45.69^{\prime \prime} \mathrm{W}$. (east side Little Magothy River).]beginning at Mountain Point, at or near Lat. $39^{\circ} 3.567^{\prime}$ N., Long. $76^{\circ} 25.983^{\prime}$ W., then running $168^{\circ}$ (True) to a point at the east side of the Little Magothy River, at or near Lat. $39^{\circ} 2.783^{\prime}$ N., Long. $76^{\circ} 25.767^{\prime}$ W.

## . 02 Magothy River Entrance Channel.

The Magothy River entrance channel encompasses the area [bounded by the following coordinates: Lat. $39^{\circ} 03^{\prime} 22.80^{\prime \prime N}$., Long. $76^{\circ} 25^{\prime} 46.36^{\prime \prime}$ W. (Flashing Red No. 2), Lat. $39^{\circ} 03^{\prime} 27.91^{\prime \prime N}$., Long. $76^{\circ} 26^{\prime} 09.17^{\prime \prime W}$., and Lat. $39^{\circ} 03^{\prime} 21.66^{\prime \prime N}$., Long. $76^{\circ} 26^{\prime} 11.47^{\prime \prime W}$. (Green No. 5), Lat. $39^{\circ} 03^{\prime} 16.55^{\prime N}$., Long. $76^{\circ} 25^{\prime} 48.66^{\prime \prime W}$ Wlenclosed by a line beginning at a point, at or near Lat. $39^{\circ} 3.360^{\prime}$ N., Long. $76^{\circ} 25.782^{\prime}$ W., then running $203^{\circ}$ (True) to a point, at or near Lat. $39^{\circ} 3.268^{\prime}$ N., Long. $76^{\circ} 25.832^{\prime}$ W., then running $293^{\circ}$ (True) to a point, at or near Lat. $39^{\circ} 3.382^{\prime} N$., Long. $76^{\circ} 26.170^{\prime}$ W., then running $23^{\circ}$ (True) to a point, at or near Lat. $39^{\circ} 3.473^{\prime}$ N., Long. $76^{\circ} 26.120^{\prime}$ W., then running $113^{\circ}$ (True) to the point of beginning. This area has a 6 -knot [(6.9 MPH)] speed limit, during the boating season [only, which is April 15 through October 15]. This area is approximately 600 feet wide and 1,874 feet long.

## . 03 Upper Magothy River.

A. The lower portion of the Upper Magothy River encompasses the area beginning at [a point Lat. $39^{\circ} 04^{\prime} 53.45 \mathrm{~N}$., Long. $76^{\circ} 31^{\prime} 02.91^{\prime \prime} \mathrm{W}$. (Windless Point), a line running $335^{\circ}$ True to the opposite shore, Lat. $39^{\circ} 05^{\prime} 05.32{ }^{\prime \prime} \mathrm{N}$., Long. $76^{\circ} 31^{\prime} 10.01^{\prime \prime} \mathrm{W}$. (Steedmans Point), and running up the river to Magothy Bridge Road, including all tributaries]Windless Point, at or near Lat. $39^{\circ} 4.895$ ' N., Long. 76º 31.048' W., then running $333^{\circ}$ (True) to Steedman's Point, at or near Lat. $39^{\circ} 5.093^{\prime}$ N., Long. $76^{\circ} 31.178^{\prime}$ W., and downstream of a line beginning at Magothy Bridge Road, at or near Lat. $39^{\circ} 6.5700^{\prime}$ N., Long. $76^{\circ} 32.477^{\prime}$ W., then running $254^{\circ}$ (True) to a point, at or near Lat. $39^{\circ}$ $6.5670^{\prime} N$., Long. $76^{\circ} 32.492^{\prime}$ W. This area has a 6 -knot [(6.9 MPH)] speed limit all year.
B. The upper portion of the Upper Magothy River encompasses the area [above the Magothy Bridge Road]upstream of a line beginning at Magothy Bridge Road, at or near Lat. 39 $6.5700^{\prime}$ N., Long. $76^{\circ} 32.477^{\prime}$ W. This area has a minimum wake zone all year.

## . 04 Magothy River South Shore

A. The Magothy River south shore areas, with their corresponding speed limits, are set forth in §§B-H of this regulation.
B. Cool Spring Cove-Forked Creek, encompasses the area beginning at a point [Lat. 3903'49.80 N., Long. $76^{\circ} 29^{\prime} 25.18^{\prime \prime} \mathrm{W}$., a line running $090^{\circ}$ True to the opposite shore, Lat. $39^{\circ} 03^{\prime} 49.80^{\prime \prime}$ N., Long. $76^{\circ} 29^{\prime} 06.83^{\prime \prime} \mathrm{W} .$, , at or near Lat. $39^{\circ} 3.828^{\prime}$ N., Long. $76^{\circ} 29.428^{\prime}$ W., then running $90^{\circ}$ (True) to a point, at or near Lat. $39^{\circ} 3.828^{\prime}$ N., Long. $76^{\circ}$ $29.118^{\prime} W^{\prime}$., and running to the head of the cove and creek. This area has a 6 -knot [( 6.9 MPH )] speed limit all year.
C. Cypress Creek.
(1) Lower Cypress Creek encompasses the area beginning at the mouth of the creek[, Lat. $39^{\circ} 04^{\prime} 16.40$ "N., Long. $76^{\circ} 30^{\prime} 57.86^{\prime \prime} \mathrm{W}$. (northeast point of Crystal Beach), a line running $346^{\circ}$ True to the opposite shore, Lat. $39^{\circ} 04^{\prime} 35.40^{\prime \prime} \mathrm{N}$., Long. $76^{\circ} 31^{\prime} 03.86^{\prime \prime} \mathrm{W}$. (southeast point of Pohlman Point), and running up the creek to a line beginning at a point Lat. $39^{\circ} 04^{\prime} 00.93$ "N., Long. $76^{\circ} 31^{\prime} 52.21$ "W., and running $335^{\circ}$ True to the opposite shore, Lat. $39^{\circ} 04^{\prime} 04.25^{\prime \prime} \mathrm{N}$., Long. $76^{\circ} 31^{\prime} 54.20^{\prime \prime W}$ ]at or near Lat. $39^{\circ} 4.272^{\prime}$ N., Long. $76^{\circ} 30.978^{\prime}$ W., then running $349^{\circ}$ (True) to a point, at or near

Lat. $39^{\circ} 4.590^{\prime}$ N., Long. $76^{\circ} 31.060^{\prime}$ W., and running upstream to a line beginning at a point, at or near Lat. $39^{\circ}$ $4.010^{\prime}$ N., Long. $76^{\circ} 31.875^{\prime}$ W., then running $339^{\circ}$ (True) to a point, at or near Lat. $39^{\circ} 4.073^{\prime}$ N., Long. $76^{\circ} 31.907^{\prime}$ $W$. This area has a $6-$ knot [(6.9 MPH)] speed limit all year.
(2) Upper Cypress Creek encompasses the area beginning at a point [Lat. $39^{\circ} 04^{\prime} 04.25^{\prime \prime} \mathrm{N}$., Long. $76^{\circ} 31^{\prime} 54.20^{\prime \prime} \mathrm{W}$., a line running $155^{\circ}$ True to the opposite shore, Lat. $39^{\circ} 04^{\prime} 00.93^{\prime \prime N}$., Long. $76^{\circ} 31^{\prime} 52.21^{\prime \prime} \mathrm{W}$. , Jat or near Lat. $39^{\circ} 4.073^{\prime}$ N., Long. $76^{\circ} 31.907^{\prime}$ W., then running $159^{\circ}$ (True) to a point, at or near Lat. $39^{\circ} 4.010^{\prime} N$. ,Long. $76^{\circ} 31.875^{\prime}$ W. and running to the head of the creek. This area has a minimum wake zone all year.
D. Deep Creek encompasses the area beginning at the mouth of the creek, [Lat. $39^{\circ} 03^{\prime} 15.90$ "N., Long. $76^{\circ} 27^{\prime} 10.07^{\prime \prime} \mathrm{W}$., a line running $118^{\circ}$ True to the opposite shore, Lat. $39^{\circ} 03^{\prime} 06.98^{\prime \prime N}$., Long. $76^{\circ} 26^{\prime} 48.55^{\prime \prime} \mathrm{W} .$, ]at or near Lat. $39^{\circ} 3.265^{\prime}$ N., Long. $76^{\circ} 27.158^{\prime}$ W., then running $117^{\circ}$ (True) to a point, at or near Lat. $39^{\circ} 3.128^{\prime}$ N., Long. $76^{\circ}$ $26.810^{\prime} \mathrm{W}$. and running to the head of the creek. This area has a 6 -knot [(6.9 MPH)] speed limit all year.
E. Dividing Creek-Mill Creek encompasses the area beginning at a point at the east shore of the mouth of the creeks, at or near [Lat. $39^{\circ} 04^{\prime} 14.5^{\prime \prime} \mathrm{N}$. , Long. $76^{\circ} 30^{\prime} 44.4^{\prime \prime} \mathrm{W}$., then running $270^{\circ}$ True to a point at the west shore of the mouth of the creeks, at or near Lat. $39^{\circ} 04^{\prime} 14.5^{\prime \prime N}$., Long. $76^{\circ} 30^{\prime} 58.1^{\prime \prime W}$., ]Lat. $39^{\circ} 4.242^{\prime}$ N., Long. $76^{\circ} 30.713^{\prime}$ W., then running $272^{\circ}$ (True) to a point, at or near Lat. $39^{\circ} 4.247^{\prime}$ N., Long. $76^{\circ} 30.955^{\prime} \mathrm{W}$. and running to the head of the creeks, including all tributaries. This area has a 6 -knot [(6.9 MPH)] speed limit all year.
F. Lake Placid encompasses the area beginning at the mouth of Lake Placid, [Lat. $39^{\circ} 03^{\prime} 33.40$ "N., Long. $76^{\circ} 27^{\prime} 30^{\prime \prime} \mathrm{W}$., a line running $112^{\circ}$ True to the opposite shore, Lat. $39^{\circ} 03^{\prime} 33.10^{\prime \prime N}$., Long. $76^{\circ} 27^{\prime} 29.05^{\prime W} \mathrm{~W} .$, , at or near Lat. $39^{\circ} 3.587^{\prime}$ N., Long. $76^{\circ} 27.475^{\prime}$ W., then running $165^{\circ}$ (True) to a point, at or near Lat. $39^{\circ} 3.567^{\prime}$ N., Long. $76^{\circ}$ 27.468' $W$., and running to the head of the lake. This area has a 6 -knot [(6.9 MPH)] speed limit all year.
G. Little Magothy River.
(1) The Little Magothy River entrance channel encompasses the area beginning at a point [Lat. $39^{\circ} 02^{\prime} 46.56^{\prime \prime} \mathrm{N}$., Long. $76^{\circ} 25^{\prime} 45.69^{\prime \prime W}$., a line running $272^{\circ}$ True to the opposite shore, Lat. $39^{\circ} 02^{\prime} 46.59 " N$., Long. $76^{\circ} 25^{\prime} 47.08 " \mathrm{~W}$., and running upstream to a line beginning at a point Lat. $39^{\circ} 02^{\prime} 38.98^{\prime \prime N}$., Long. $76^{\circ} 25^{\prime} 45.90^{\prime \prime} \mathrm{W}$, and running to the opposite shore, Lat. $39^{\circ} 02^{\prime} 39.59^{\prime \prime N}$., Long. $76^{\circ} 25^{\prime} 50.71^{\prime \prime W}$ Wat or near Lat. $39^{\circ} 2.7820^{\prime}$ N., Long. $76^{\circ} 25.765^{\prime}$ W., then running $270^{\circ}$ (True) to a point, at or near Lat. $39^{\circ} 2.7820^{\prime}$ N., Long. $76^{\circ} 25.778^{\prime}$ W., and running upstream to a line beginning at a point, at or near Lat. $39^{\circ} 2.680^{\prime}$ N., Long. $76^{\circ} 25.775^{\prime}$ W., then running $260^{\circ}$ (True) to a point, at or near Lat. $39^{\circ} 2.675^{\prime}$ N., Long. $76^{\circ} 25.810^{\prime} \mathrm{W}$. This area has a 6 -knot [(6.9 MPH)] speed limit all year.
(2) The Upper Little Magothy River encompasses the area from a point [Lat. $39^{\circ} 02^{\prime} 16.09$ "N., Long. $76^{\circ} 25^{\prime} 57.59^{\prime \prime W}$., a line running $122^{\circ}$ True to the opposite shore, Lat. $39^{\circ} 02^{\prime} 13.31$ "N., Long. $76^{\circ} 25^{\prime} 51.88$ "W.,] at or near Lat. $39^{\circ} 2.268^{\prime}$ N., Long. $76^{\circ} 25.965^{\prime}$ W., then running $122^{\circ}$ (True) to a point, at or near Lat. $39^{\circ} 2.220^{\prime} N$., Long. $76^{\circ} 25.865^{\prime} \mathrm{W}$., and running to the head of the river. This area has a 6 -knot [(6.9 MPH)] speed limit all year.
H. Spriggs Pond encompasses the area beginning at the mouth of the pond, [Lat. $39^{\circ} 03^{\prime} 58.30$ " N ., Long. $76^{\circ} 29^{\prime} 50.06^{\prime \prime} \mathrm{W}$., a line running $147^{\circ}$ True to the opposite shore, Lat. $39^{\circ} 03^{\prime} 57.46^{\prime \prime}$ N., Long. $76^{\circ} 29^{\prime} 49.36^{\prime \prime} \mathrm{W}$., ]at or near Lat. $39^{\circ} 3.9680^{\prime}$ N., Long. $76^{\circ} 29.832^{\prime}$ W., then running $193^{\circ}$ (True) to a point, at or near Lat. $39^{\circ} 3.9570^{\prime}$ N., Long. $76^{\circ} 29.835^{\prime}$ W., and running to the head of the pond. This area has a 6 -knot [( 6.9 MPH$\left.)\right]$ speed limit all year.

## . 05 Magothy River North Shore.

A. The Magothy River north shore areas, with their corresponding speed limits, are set forth in §§B—J of this regulation.
B. Blackhole Creek encompasses the area [beginning at the mouth of the creek, Lat. $39^{\circ} 04^{\prime} 51.15^{\prime \prime} \mathrm{N}$., Long. $76^{\circ} 29^{\prime} 49.96^{\prime \prime}$ W., a line running $080^{\circ}$ True to the opposite shore, Lat. $39^{\circ} 04^{\prime} 52.05^{\prime N}$., Long. $76^{\circ} 29^{\prime} 43.39^{\prime \prime W}$., Jnorth of a line beginning at a point at or near Lat. $39^{\circ} 4.862^{\prime}$ N., Long. $76^{\circ} 29.838^{\prime}$ W., then running $84^{\circ}$ (True) to a point, at or near Lat. $39^{\circ} 4.870^{\prime} N$., Long. $76^{\circ} 29.740^{\prime}$ W., and running to the head of the creek, including all tributaries. This area has a 6 -knot [(6.9 MPH)] speed limit all year.
C. Broad Creek encompasses the area [beginning at a point Lat. $39^{\circ} 05^{\prime} 09.40$ "N., Long. $76^{\circ} 28^{\prime} 46.19$ "W., a line running $270^{\circ}$ True to the opposite shore, Lat. $39^{\circ} 05^{\prime} 09.40^{\prime \prime}$ N., Long. $76^{\circ} 28^{\prime} 59.86^{\prime W}$ W., Inorth of a line beginning at a point at or near Lat. $39^{\circ} 5.157^{\prime}$ N., Long. $76^{\circ} 28.795^{\prime}$ W., then running $266^{\circ}$ (True) to a point, at or near Lat. $39^{\circ}$ $5.147^{\prime}$ N., Long. $76^{\circ} 28.993^{\prime}$ W., and running to the head of the creek. This area has a 6 -knot [(6.9 MPH)] speed limit all year.
D. Cornfield Creek encompasses the area [beginning at the mouth of the creek, Lat. $39^{\circ} 05^{\prime} 34.35$ "N., Long. $76^{\circ} 26^{\prime} 24.65^{\prime \prime} \mathrm{W}$., a line running $063^{\circ}$ True to the opposite shore, Lat. $39^{\circ} 05^{\prime} 37.26^{\prime \prime N}$., Long. $76^{\circ} 26^{\prime} 17.33^{\prime \prime} \mathrm{W}$., Jnorth of a line beginning at a point at or near Lat. $39^{\circ} 5.573^{\prime}$ N., Long. $76^{\circ} 26.392^{\prime}$ W., then running $64^{\circ}$ (True) to a point, at or near Lat. $39^{\circ} 5.622^{\prime}$ N., Long. $76^{\circ} 26.267^{\prime}$ W., and running to the head of the creek. This area has a 6 -knot [(6.9 MPH)] speed limit all year.
E. Grays Creek encompasses the area [beginning at the mouth of the creek, Lat. $39^{\circ} 05^{\prime} 17.20$ "N., Long. $76^{\circ} 27^{\prime} 52.2^{\prime \prime} \mathrm{W}$., a line running $037^{\circ}$ True to the opposite shore, Lat. $39^{\circ} 05^{\prime} 19 " \mathrm{~N}$. , Long. $76^{\circ} 27^{\prime} 50.46^{\prime \prime} \mathrm{W}$., ] northwest of a line beginning at a point, at or near Lat. $39^{\circ} 5.280^{\prime}$ N., Long. $76^{\circ} 27.877^{\prime}$ W., then running $20^{\circ}$ (True) to a point, at or near Lat. $39^{\circ} 5.327^{\prime}$ N., Long. $76^{\circ} 27.855^{\prime}$ W., and running to the head of the creek. This area has a 6-knot [(6.9 MPH)] speed limit all year.
F. The inner harbor of Gibson Island encompasses the area beginning at a point [Lat. $39^{\circ} 05^{\prime} 23.09$ " N ., Long. $76^{\circ} 25^{\prime} 47.13$ "W. (Purdy Point), a line running $050^{\circ}$ True to the opposite shore, Lat. $39^{\circ} 05^{\prime} 28.16$ "N., Long.
$76^{\circ} 25$ '39.40"W., Jat or near Lat. $39^{\circ} 5.373^{\prime}$ N., Long. $76^{\circ} 25.780^{\prime}$ W., then running $41^{\circ}($ True $)$ to a point, at or near Lat. $39^{\circ} 5.470^{\prime}$ N., Long. $76^{\circ} 25.672^{\prime}$ W., and running upstream to the head of the harbor, including Redhouse Cove. This area has a 6 -knot [(6.9 MPH)] speed limit all year.
G. Magothy Narrows, except James Pond and Cornfield Creek encompasses the area [beginning at a point Lat. $39^{\circ} 05^{\prime} 13.78^{\prime \prime} \mathrm{N}$., Long. $76^{\circ} 26^{\prime} 39.52^{\prime \prime} \mathrm{W}$., a line running $000^{\circ}$ True to the opposite shore, Lat. $39^{\circ} 05^{\prime} 40.98^{\prime \prime} \mathrm{N}$., Long. $76^{\circ} 26^{\prime} 39.52^{\prime W} \mathrm{~W}$., and running upstream to a line beginning at a point Lat. $39^{\circ} 05^{\prime} 23.09^{\prime N}$., Long. $76^{\circ} 25^{\prime} 47.13$ "W. (Purdy Point), and running $050^{\circ}$ True to the opposite shore, Lat. $39^{\circ} 05^{\prime} 28.16^{\prime \prime} \mathrm{N}$., Long. $76^{\circ} 25^{\prime} 39.40$ "W]west of a line beginning at a point at or near Lat. $39^{\circ} 5.223^{\prime}$ N., Long. $76^{\circ} 26.658^{\prime}$ W., then running $0^{\circ}$ (True) to a point, at or near Lat. $39^{\circ} 5.687^{\prime} N^{\prime}$., Long. $76^{\circ} 26.657^{\prime}$ W., and east of a line beginning at a point, at or near Lat. 39 ${ }^{\circ} 5.373^{\prime}$ N., Long. $76^{\circ} 25.780^{\prime}$ W., then running $41^{\circ}$ (True) to a point, at or near Lat. $39^{\circ} 5.470^{\prime} N$., Long. $76^{\circ} 25.672^{\prime}$ W., and south of a line beginning at a point, at or near Lat. $39^{\circ} 5.600^{\prime}$ N., Long. $76^{\circ} 26.203^{\prime}$ W., then running $104^{\circ}$ (True) to a point, at or near Lat. $39^{\circ} 5.585^{\prime}$ N., Long. $76^{\circ} 26.127^{\prime}$ W., and south of a line beginning at a point, at or near Lat. $39^{\circ} 5.573^{\prime}$ N., Long. $76^{\circ} 26.392^{\prime}$ W., then running $64^{\circ}$ (True) to a point, at or near Lat. $39^{\circ} 5.622^{\prime}$ N., Long. $76^{\circ} 26.267^{\prime}$ W..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. Ross Cove encompasses the area beginning at the mouth of the creek, [Lat. $39^{\circ} 05^{\prime} 14.15^{\prime \prime} \mathrm{N}$., Long. $76^{\circ} 30^{\prime} 55.19^{\prime \prime W}$., a line running $090^{\circ}$ True to the opposite shore, Lat. $39^{\circ} 05^{\prime} 14.15^{\prime \prime N}$., Long. $76^{\circ} 30^{\prime} 53.86^{\prime \prime} \mathrm{W}$., Jat or near Lat. $39^{\circ} 5.238^{\prime}$ N., Long. $76^{\circ} 30.913^{\prime}$ W., then running $90^{\circ}$ (True) to a point, at or near Lat. $39^{\circ} 5.238^{\prime}$ N., Long. $76^{\circ}$ 30.902' W., and running to the head of the cove. This area has a 6 -knot [(6.9 MPH)] speed limit all year.
I. Sillery Bay[,] encompasses the area of Dobbins Island and Little Island beginning at [a point Lat. 3904'41.95"N., Long. $76^{\circ} 27^{\prime} 50.51^{\prime \prime} \mathrm{W}$. (west end of Dobbins Island), a line running northerly $003^{\circ}$ True to Lat. $39^{\circ} 05^{\prime} 00.655^{\prime \prime} \mathrm{N}$., Long. $76^{\circ} 27^{\prime} 49.06^{\prime \prime} \mathrm{W}$. (west end of Little Island), then easterly following the shoreline to Lat. $39^{\circ} 05^{\prime} 02.93$ " N ., Long. $76^{\circ} 27^{\prime} 43.70^{\prime \prime W}$. (east end of Little Island), then southerly $152^{\circ}$ True to Lat. $39^{\circ} 04^{\prime} 43.80^{\prime \prime N}$., Long. $76^{\circ} 27^{\prime} 30.8^{\prime \prime} \mathrm{W}$. (east end of Dobbins Island), lthe west end of Dobbins Island, at or near Lat. 39 ${ }^{\circ} 4.670^{\prime}$ N., Long. $76^{\circ} 27.835^{\prime}$ W., then running $1^{\circ}$ (True) to the west end of Little Island, at or near Lat. $39^{\circ} 5.045^{\prime}$ N., Long. $76^{\circ} 27.828^{\prime}$ W., then running easterly along the shoreline to a point, at or near Lat. $39^{\circ} 5.0370^{\prime}$ N., Long. $76^{\circ} 27.745^{\prime}$ W., then running $152^{\circ}$ (True) to the east end of Dobbins Island, at or near Lat. $39^{\circ} 4.713^{\prime}$ N., Long. $76^{\circ} 27.525^{\prime}$ W., then westerly following the shoreline to the point of beginning. This area has a 6 -knot[ ( 6.9 MPH )] speed limit all year.
J. James Pond encompasses the area beginning at the mouth of the pond,[ Lat. $39^{\circ} 05^{\prime} 35.73^{\prime \prime}$ N., Long. $76^{\circ} 26^{\prime} 11.96^{\prime \prime}$ W., a line running $106^{\circ}$ True to the opposite shore, Lat. $39^{\circ} 05^{\prime} 34.83$ "N., Long. $76^{\circ} 26^{\prime} 07.85$ "W., ]at or near Lat. $39^{\circ} 5.600^{\prime}$ N., Long. $76^{\circ} 26.203^{\prime}$ W., then running $104^{\circ}$ (True) to a point, at or near Lat. $39^{\circ} 5.585^{\prime}$ N., Long. $76^{\circ}$ 26.127' W., and running to the head of the pond. This area has a 6 -knot[ ( 6.9 MPH )] speed limit all year.

