

Between H &amp; I

From H into cove between, N. 35° W.  
Then from I to X. the line from H  
set S. 7° E. along shore.

From I to X. a line from J. set  
N. 45° E. on which course at  $\frac{2}{3}$  dist.  
the shore Lt. 1.50

Then from J to X. the line from  
set S. 4° E. — on which course  
at J. the shore turns rt.  $\downarrow$  3.00,  
at 5.00 the shore rt. 4.00, — & at 7.00  
the shore, whence straight to X.

From J to centre of a Ledge in the  
mouth of main river N. 17° W.  
on which course at 4.00 — shore Lt. 2.  
at  $\frac{1}{2}$  dist. shore Lt. .50, &  
at 2.00 beyond  $\frac{1}{2}$  dist. shore Lt. 2.00

At 3.90 this side of the X. on  
the Ledge, the shore is to Lt. .50  
at pt. where W. of No. meets the  
Lake — shore

Then from K to X. the line from  
(on the ledge) S. 16° E. — This ledge  
is about 1.00 long across No. 1 mouth  
and .60 wide — This ledge is  
also by a line from end of 19.00 on  
44<sup>th</sup> course — E. side of Lake

Between I &amp; J

Between J &amp; K

N. Bay

N.E. Gulf

Depth of water in the 1<sup>st</sup> Lake

N.B. The measurement is taken ge-  
nerally at 3 measurements viz.  
at  $\frac{1}{3}$ , at  $\frac{1}{2}$  & at  $\frac{2}{3}$  distance.

|                                             |                          |
|---------------------------------------------|--------------------------|
| From S. end of 1 <sup>st</sup> Great Isd. — | Feet deep                |
| $\downarrow$ (or square across) to E. shore | 10. 11. 6 $\frac{1}{2}$  |
| From ragged Isd. to N. end of do.           | 17. 11. 15               |
| 1 <sup>st</sup> Great Isd. —                |                          |
| From rock on 2 <sup>d</sup> Great Isd. to   | 16. 15. 15               |
| © 14 in Green Bay —                         |                          |
| From Fox pt. to upper end of                | 18. 17. 18               |
| 2 <sup>d</sup> Great Island —               |                          |
| From upper end of do. Island to             | 20. 20. 17               |
| N. 2 on W. shore —                          |                          |
| From N. 4 to © 24 on N. Bay —               | 20. 18. 14               |
| From no. 6. to © 30 —                       | 17. 17. 14               |
| From no. 8. to © 34 —                       | 12. 12 $\frac{1}{2}$ . 9 |

N. port.

|                                           |                           |
|-------------------------------------------|---------------------------|
| From © 2 to N. 1 on E. shore              | 18 $\frac{1}{2}$ . 18. 24 |
| From no. 5 on E. side $\downarrow$ across | 32. 22 $\frac{1}{2}$ . 19 |

S. port.

|                                                      |                            |
|------------------------------------------------------|----------------------------|
| across Straits from N. pt. to S. pt.                 | 16. 17 $\frac{1}{2}$ . 18. |
| From end of Peninsula on S. side to no. 2 on E. side | 18. 20. 20                 |
| From no. 5 $\downarrow$ across                       | 19. 19 $\frac{1}{2}$ . 19. |