

02. N. 17.° W. 2.00 to 03. whence

N. 1 on lower end of W. Id. S. 37.° W.

N. 1 on lower end of E. Id. N. 35.° W.

dist. 3.40 to 01. of survey of E. Id.

on which we are obliged to measure in order to note West Island there from.

03. N. 40.° E. on which ~~the~~ course

01.50 The shore Lt. .50

2.00 The shore

6.64 to 04. in meadow

04. N. 29.° W.

02.00 The shore

4.00 2.0 Lt. .45 at passage between

end of cape and E. Island —

Passage 1.70 wide at no. 2.

5.20 The shore at 05 —

05. N. 52.° E.

02.50 Shore Lt. .50

3.00 The shore at 06. whence a

line S. 84.° E. along shore X. 0.0

line drawn N. 31.° W. along shore

from 043 (of general survey of

1st. of X. — on this last course

at 4.00 X to the shore at head of cove

at $\frac{1}{3}$ dist. shore Lt. 1.00 — at $\frac{2}{3}$ dist.

the shore Lt. to X. on 1st. at mouth

of cove

East & West Islands. making part of Ragged-Cape

01. at a log (no. 1.) on E. Island.

whence a small Island lies to

left. (dist. .50) 2.00 wide & 1.00

long. —

N. 35.° W. 10.00. Straight shore to 02.

whence pine on N. end of W. Id.

bears N. 02.° W.

02. N. 20.° W. 3.00 to 03. whence the

pine on N. end of W. Id. S. 73.° W.

03. N. 50.° E. 1.75 along shore to 04.

04. Due E. (about 3.50) to Stake no.

3. whence towards no. 2. at 1.00

shore Lt. 1.50

N. 13. At 5.00 on 1st course above

noted (in survey of E. Island)

The East side of W. Id. Lt. across wtr.

4.00 — at 8.00 do. Lt. .25 across

a narrow passage

at 9.00 do. shore Lt. across water 1.25

W. Island is 6.50 wide near the

middle — and about the same

at S. end. —

Off