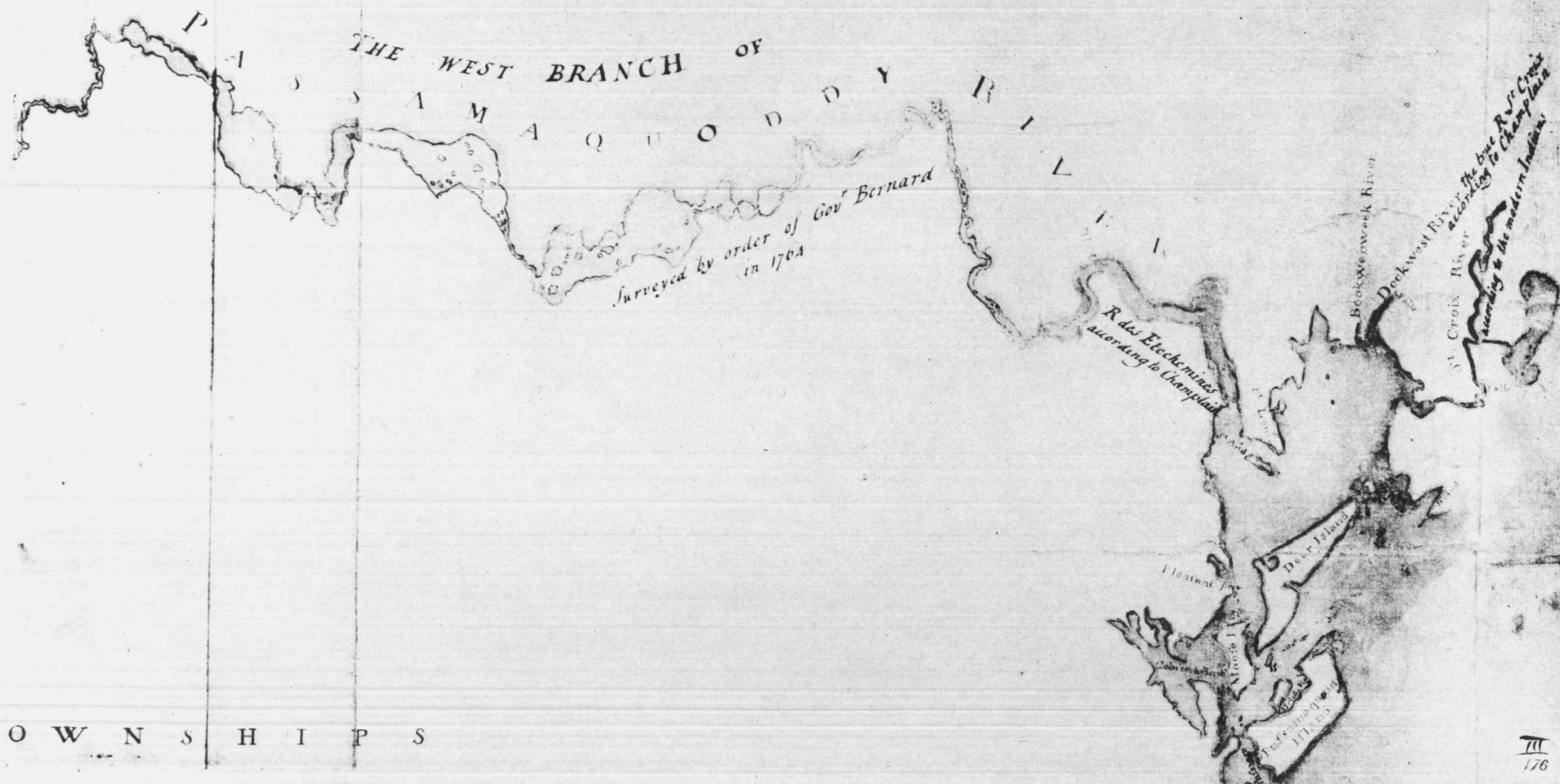


A PLAN of the Bay and River of Penobscot & the Islands lying therein commonly called the Fox Islands and the Sea Coast on the East side thereof so far as 13 Townships have been lately laid out. also part of the Passage from Penobscot to QUEBEC by two different routs; also of the Bay of St' Croix & a Passage from thence thro' the west branch of the River Passimaquoddy & by the River Passadumkeag to Penobscot; also of a Passage from Penobscot thro' the River Sebesticoke to Fort Halifax on the River Kennebec; also of a Road cut from Fort Pownall to St' Georges Fort being the utmost extremity of the Settlements in Sagadahock west ward of Penobscot. All which were Surveyed by order of His EXCELLENCY FRANCIS BERNARD Esq; Governor and the General Court of the Province of the Massachusetts Bay, In the Year 1761 excepting the 13 Townships which were surveyed by the same order in the Year 1762 & 1763. To which is added part of the passage of Lieutenant Montresor between Quebec and Fort Halifax by two different Routes made in the Year 1761 and the Sea Coast on the west side of Penobscot taken from an actual Survey

own and River
if this river there is an
passage to the East branch
Passimaquoddy River





Surveyed by order of Gov^r Bernard
in 1764

R des Elechemier
according to Champlain

Booker's River

Deer West River
according to the modern
St Croix River

O W N S H I P S

1764 to 1768

This Distance is certainly greater than is here laid down by at least
about 10 miles: as it is at present reckoned only by calculations of distances in the
route above there may be easily a difference of 50 many miles from true measure. By
Seamen The common reckoning from Mount Desert South harbour to Passimaguoddy
Island is 90 miles: it is probably more. Upon this map it measures but 80



A Scale of 20 British Statute
Miles



References.

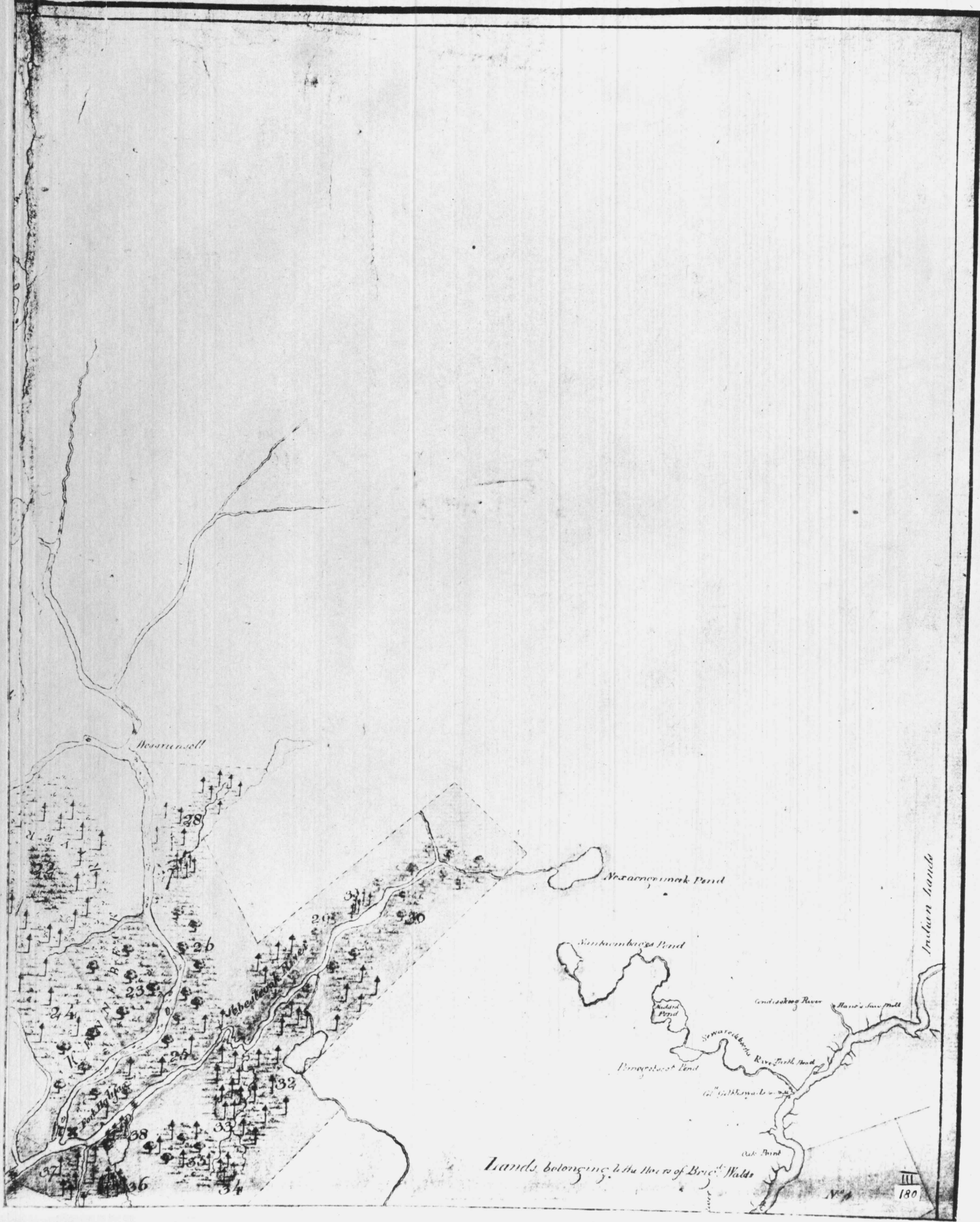
1. Scattered White Pines
2. A Young growth of Scattered White Pines
3. A Grove of young White Pines the Grove of a pair of
two Miles in length and one in breadth the largest measure
in circumference eight feet.
4. Scattered White Pines interspersed with a few Red Oaks
5. A Grove of Large White Pines a pair of one mile in
length & largest measure in circumference about
four feet suitable for Mast Vess. Co.
6. D.
7. Scattered White Pines interspersed with some White Chestnuts
8. A Grove of Young White Pines.
9. D.
10. A Pond with a number of White Pines round it mostly on
the south side the largest measure in circumference
thirteen feet suitable for Mast Vess. Co.
11. A Grove of very good White Pines some in circumference
eight feet.
12. Scattered White Pines.
13. A Pond surrounded with a good growth of White
Pines some in circumference twelve feet suitable for Mast
Vess. Co.
14. 15. Two Meadows surrounded with a Young
growth of White Pines in circumference four feet
16. A Grove of Large White Pines some in

Nerocamecook

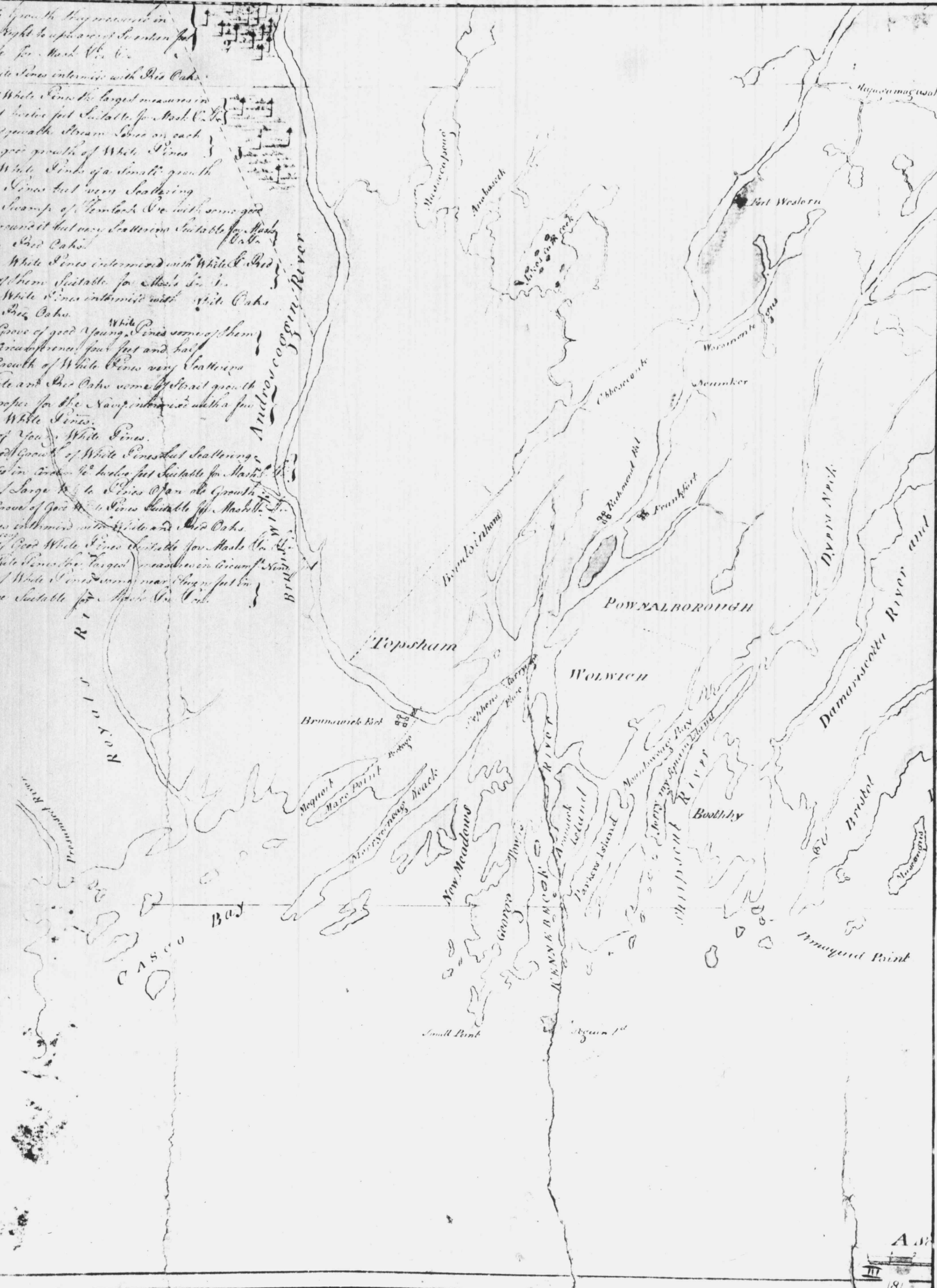
Little Neridgewalk Stream

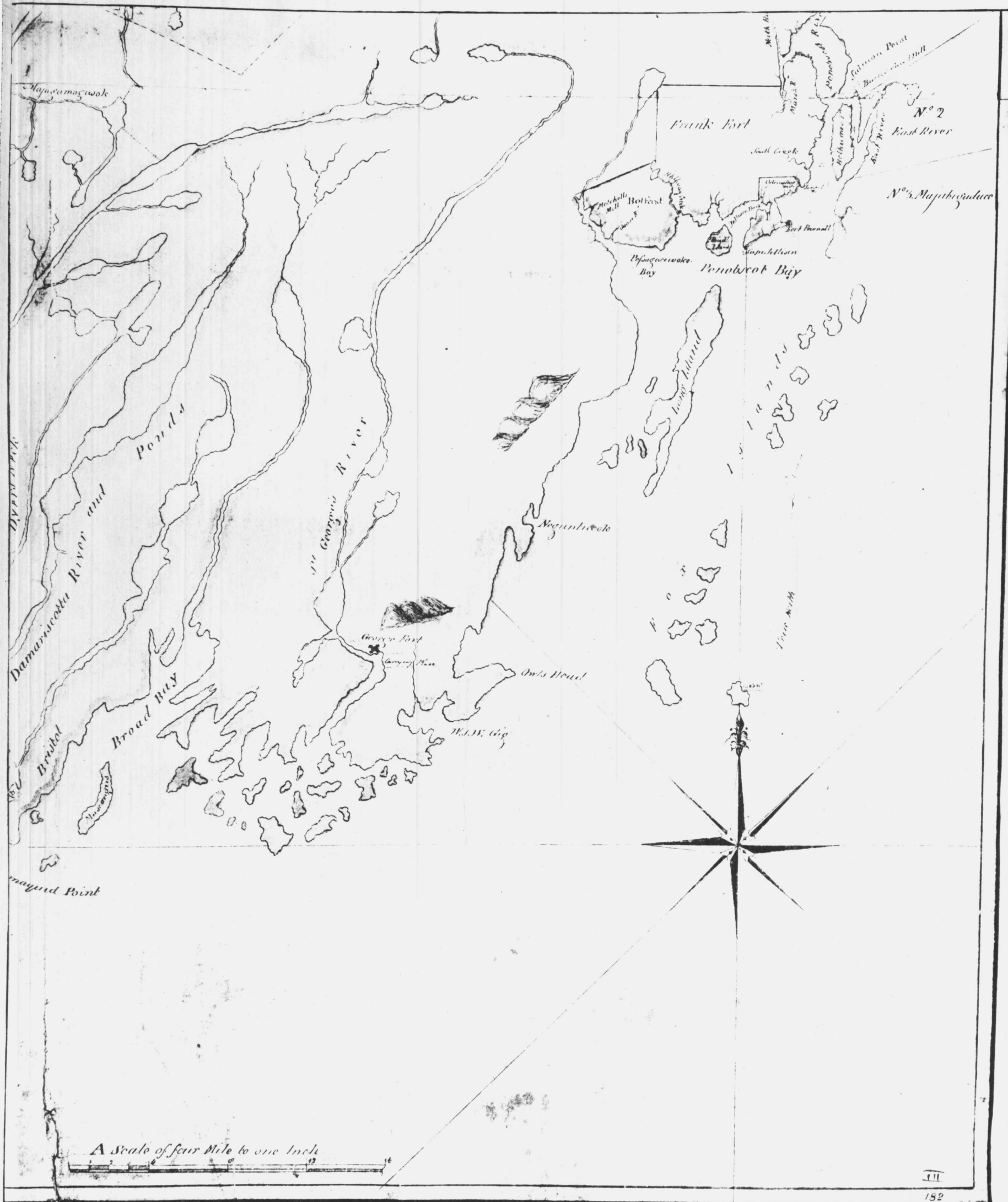
Neridgewalk





- them of all the growth they measured in
 circumference from eight to upwards of ten feet
 some suitable for Mast &c.
- 37 Scattering White Pines interspersed with Red Oaks.
 - 38 A Grove of White Pines the largest measured in
 circumference about twelve feet suitable for Mast &c.
 - 39 Little & big growth of White Pines on each
 side with a good growth of White Pines
 - 40 Scattering White Pines of a small growth
 - 41 Good White Pines but very scattering
 - 42 A Large Swamp of Hemlock &c. with some good
 White Pines round it but very scattering suitable for Mast
 - 43 Scattering Red Oaks
 - 44 Scattering White Pines interspersed with White & Red
 Oaks some of them suitable for Mast &c.
 - 45 Scattering White Pines interspersed with White Oaks
 - 46 Scattering Red Oaks
 - 47 A Small Grove of good young White Pines some of them
 measured in circumference four feet and half
 - 48 A young growth of White Pines very scattering
 - 49 A Small Grove of good young White Pines some of them
 measured in circumference four feet and half
 - 50 Large and proper for the Navigation with a few
 scattering White Pines.
 - 51 A Grove of young White Pines.
 - 52 A very good growth of White Pines but scattering
 some measured in circumference twelve feet suitable for Mast &c.
 - 53 A Grove of large White Pines open all growth
 - 54 A small Grove of good White Pines suitable for Mast &c.
 - 55 White Pines interspersed with White & Red Oaks
 - 56 A small Grove of good White Pines suitable for Mast &c.
 - 57 Scattering White Pines the largest measured in circumference
 about ten feet suitable for Mast &c.
 - 58 A Grove of White Pines some near ten feet in
 circumference suitable for Mast &c.





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42. 12

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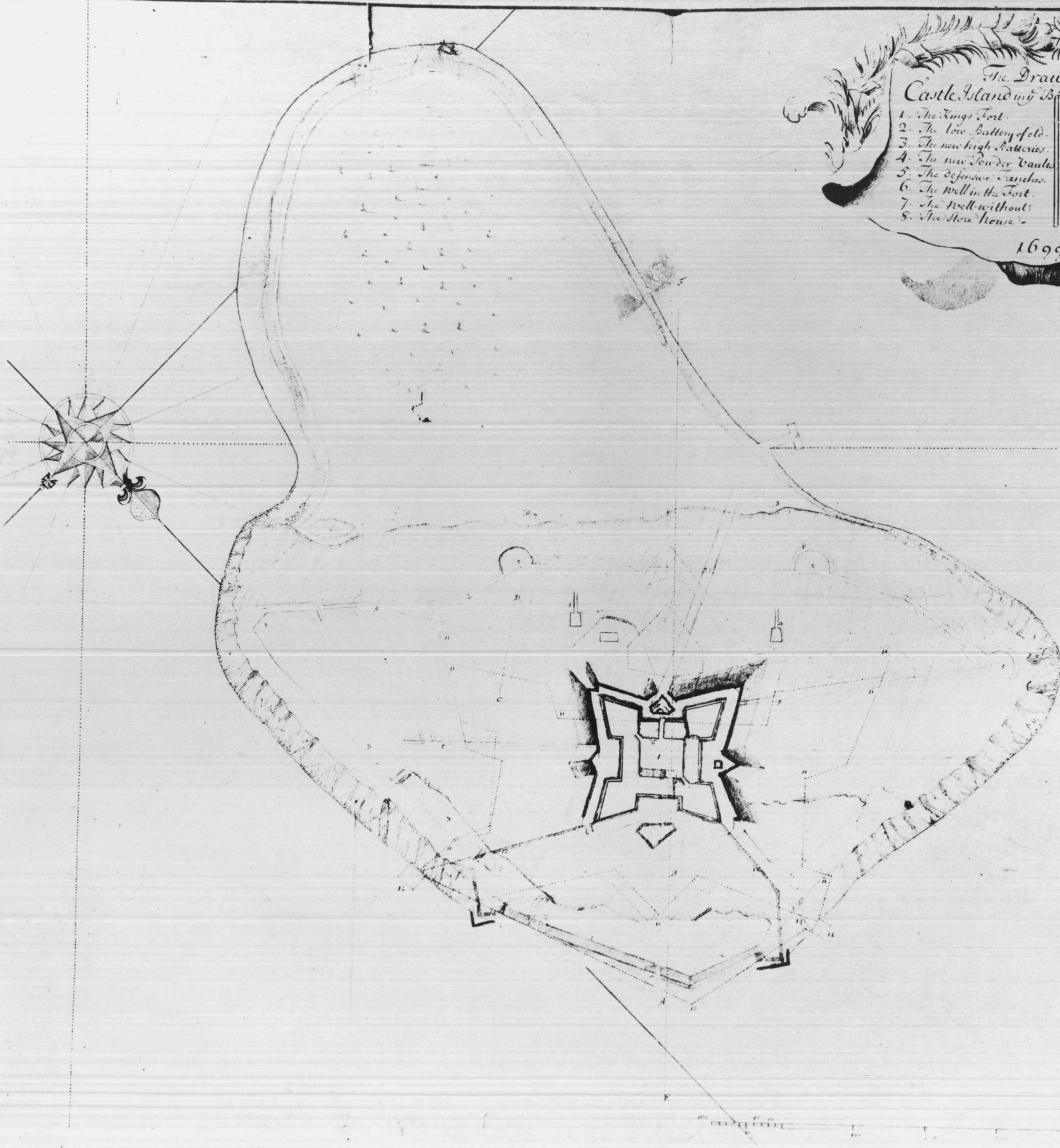
011
183



The Draught of
Castle Island in Bay of Boston in America

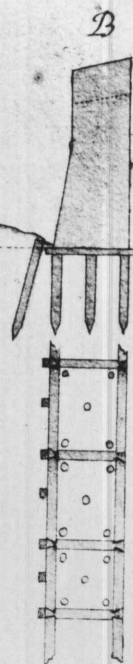
- | | |
|----------------------------|--|
| 1. The Kings Fort. | 9. The Armerie. |
| 2. The low battery of old. | 10. The Gate. |
| 3. The new high Batteries. | 11. The new projections with
red & black point lines. |
| 4. The new Powder Vault. | 12. Another projection where
by the old Fort is to
remain, only that
a Sally port be made
by it 13 & 14. |
| 5. The defensive trenches. | |
| 6. The well in the Fort. | |
| 7. The well without. | |
| 8. The New House. | |

1699.



The Profile upon the middle Line E.F.

[1699]

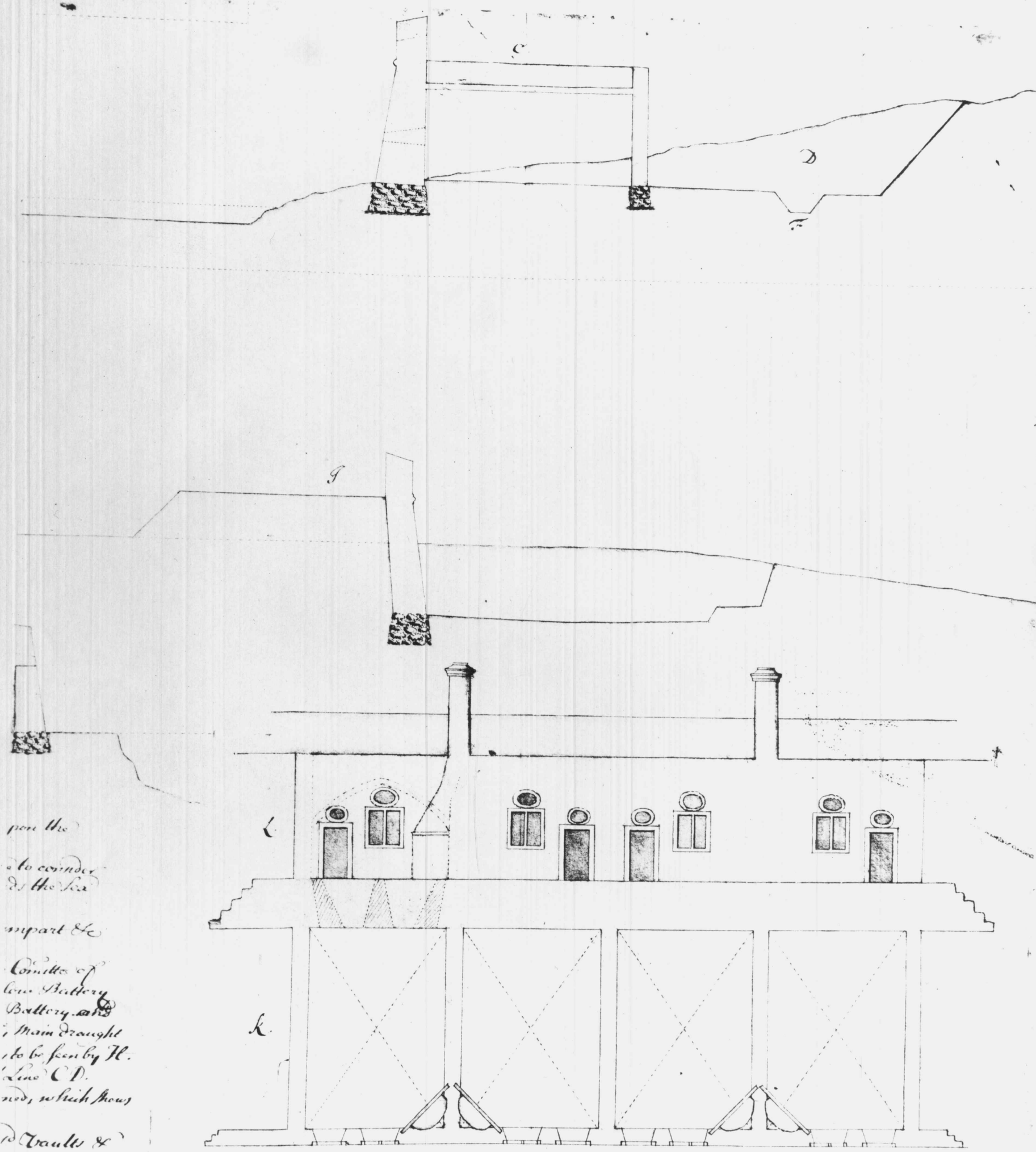


E

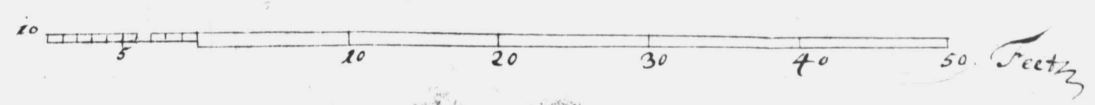
H

G

- A. The old Profil of the lowermost Battery against the Sea.
- B. The new Profil of the lowermost Battery and new proposed Stronger works upon the prikt Lines A.B. towards the Sea Side.
- C. Is the Profil of the Capital new works proposed at the Sea Side, where you are to consider that the Earth of the hill by D. is to be removed and brought down towards the Sea Side by E, and other places where there is occasion for it.
- F. Is a little ditch or gutter to carry off the water that runs from the hill & Rampart &c towards the Sea.
- G. Is the Profil of the old Fort, and in case the same should remain as I propose to the Comitee of the Council, and to be considered as a main guard for the security of the new low Battery which is the point in question. Then I propose upon the Map that the low Battery and old Fort should be joined together with 2 Lines of Communication as upon y^e main draught of Castle Island is to be seen. & the old Profil altered for several reasons as is to be seen by H.
- I. Is the Profil towards y^e South p^t of the proposed new Fortification upon y^e prikt Line C.D.
- K. Is part of an Isenographical Draught relating to the Profil C. above mentioned, which shows the Vaults and Soldiers Lodgings &c.
- L. Is an Orthographical Draught upon the same whereby you see how the V. Vaults & Soldiers Lodgings &c are erected.



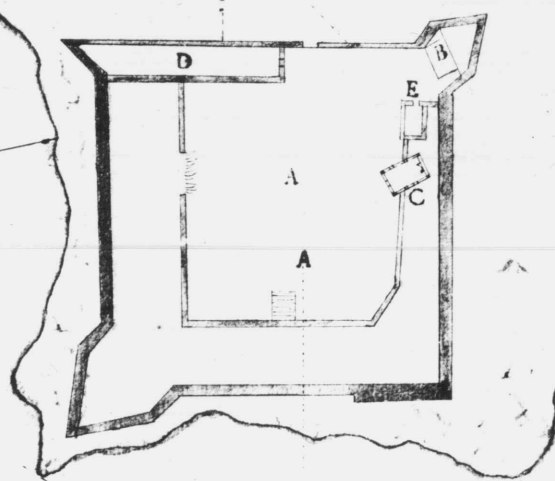
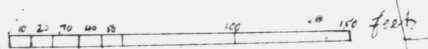
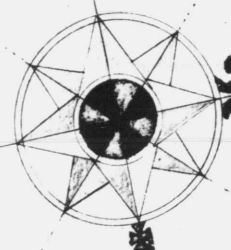
pen the
 to consider
 of the sea
 impart to
 Committee of
 low Battery
 Battery and
 Main Draught
 to be seen by H.
 Line C.D.
 ned, which shows
 Vaults &



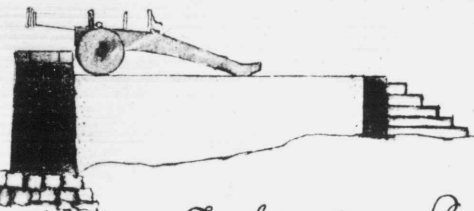
13

Salem Fort in the province
of the Massachusetts Bay
in America
Latitude 42. 40.

Nov. 1705, J. Redknapp



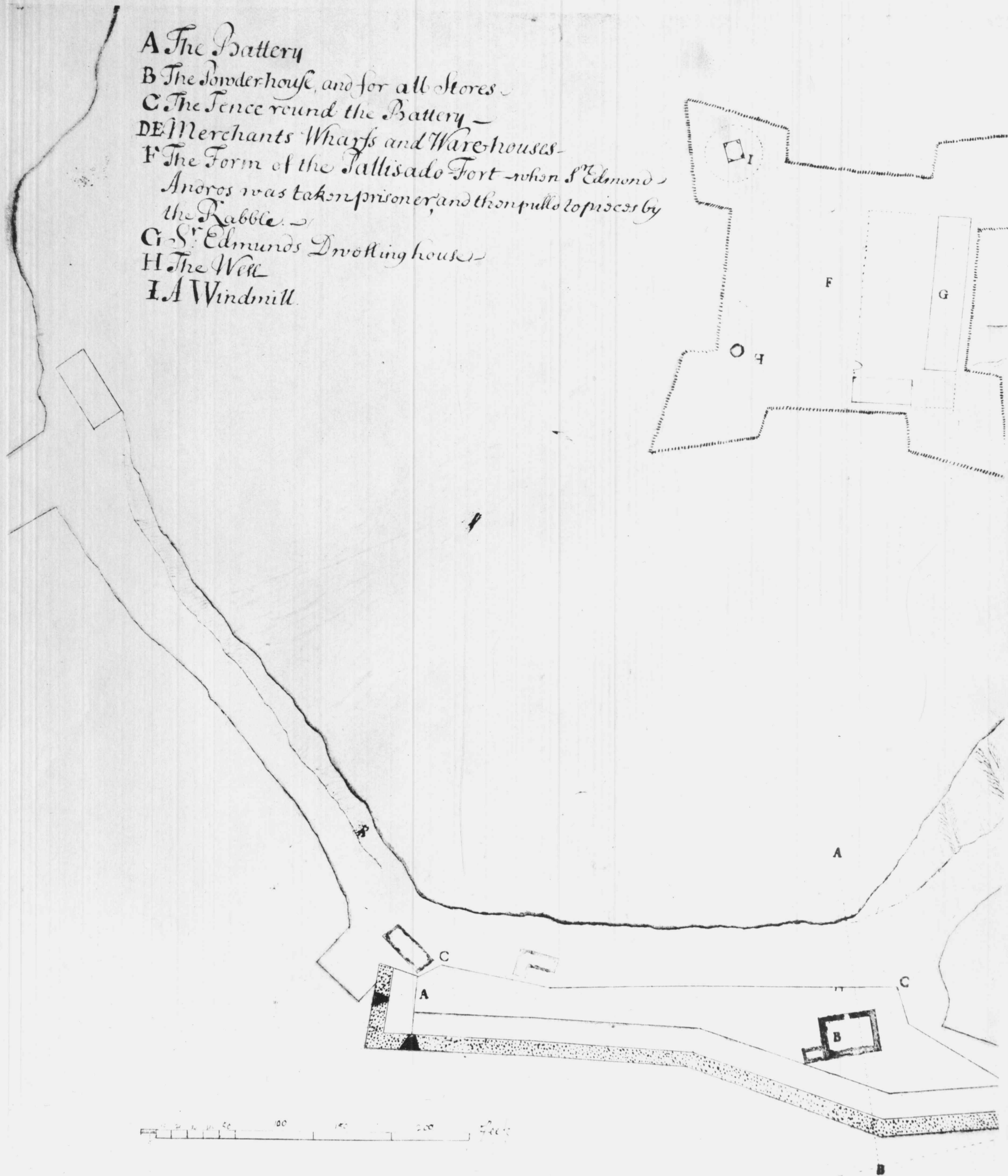
The Profile marked upon the print Line A B.



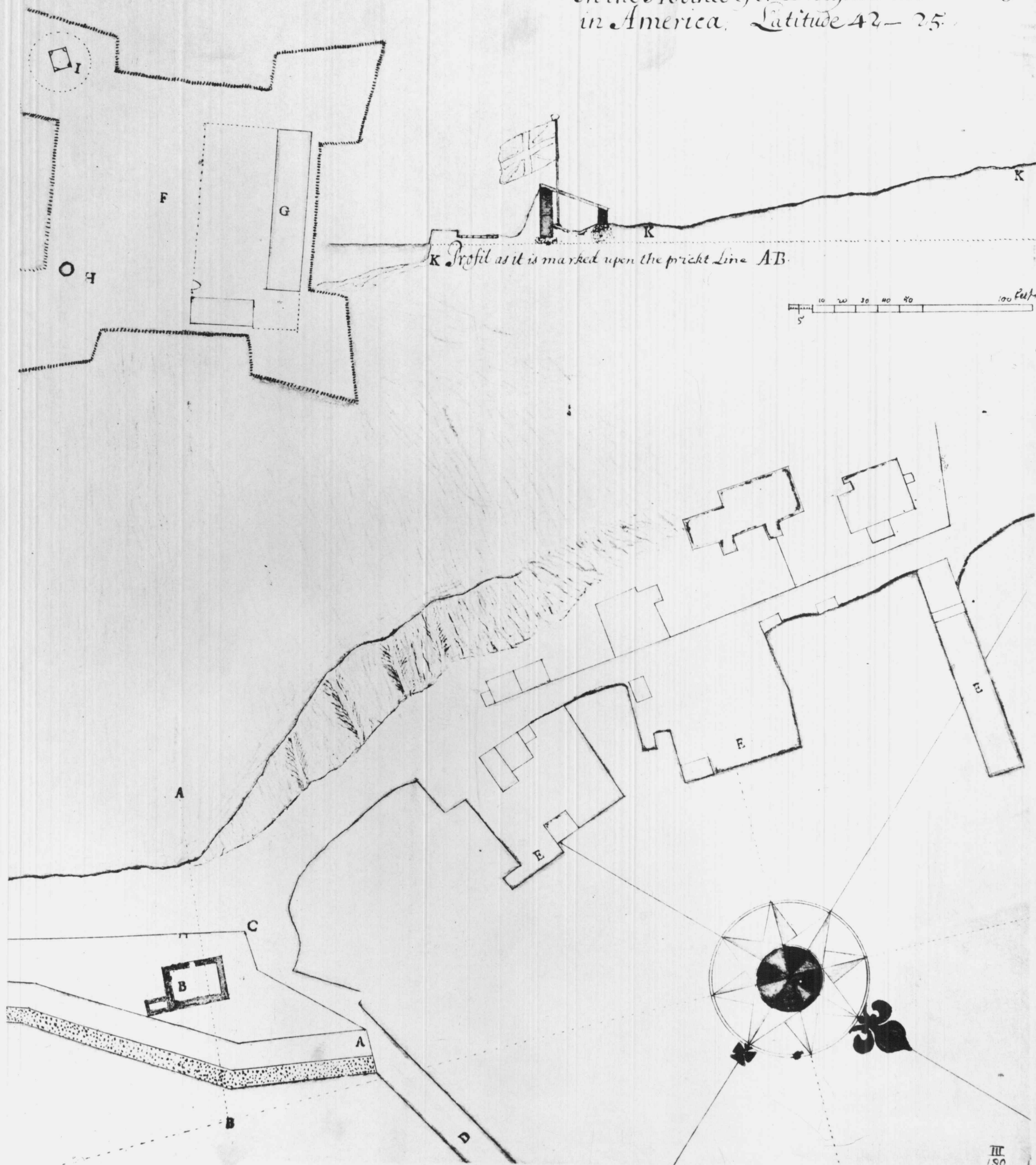
- A The main Fort Situated upon a Peninsula
- B The Commander's Lodgings.
- C the Gunners House
- D Lodgings for the Soldiers
- E The powder House.

Dudley
188

- A The Battery
 B The Powderhouse, and for all Stores
 C The Fence round the Battery
 DE Merchants Wharves and Warehouses
 F The Form of the Gallisado Fort when S^t Edmund
 Ancores was taken prisoner, and then pulled to pieces by
 the Rabble.
 G S^t Edmunds Dwelling house
 H The Well
 I A Windmill.



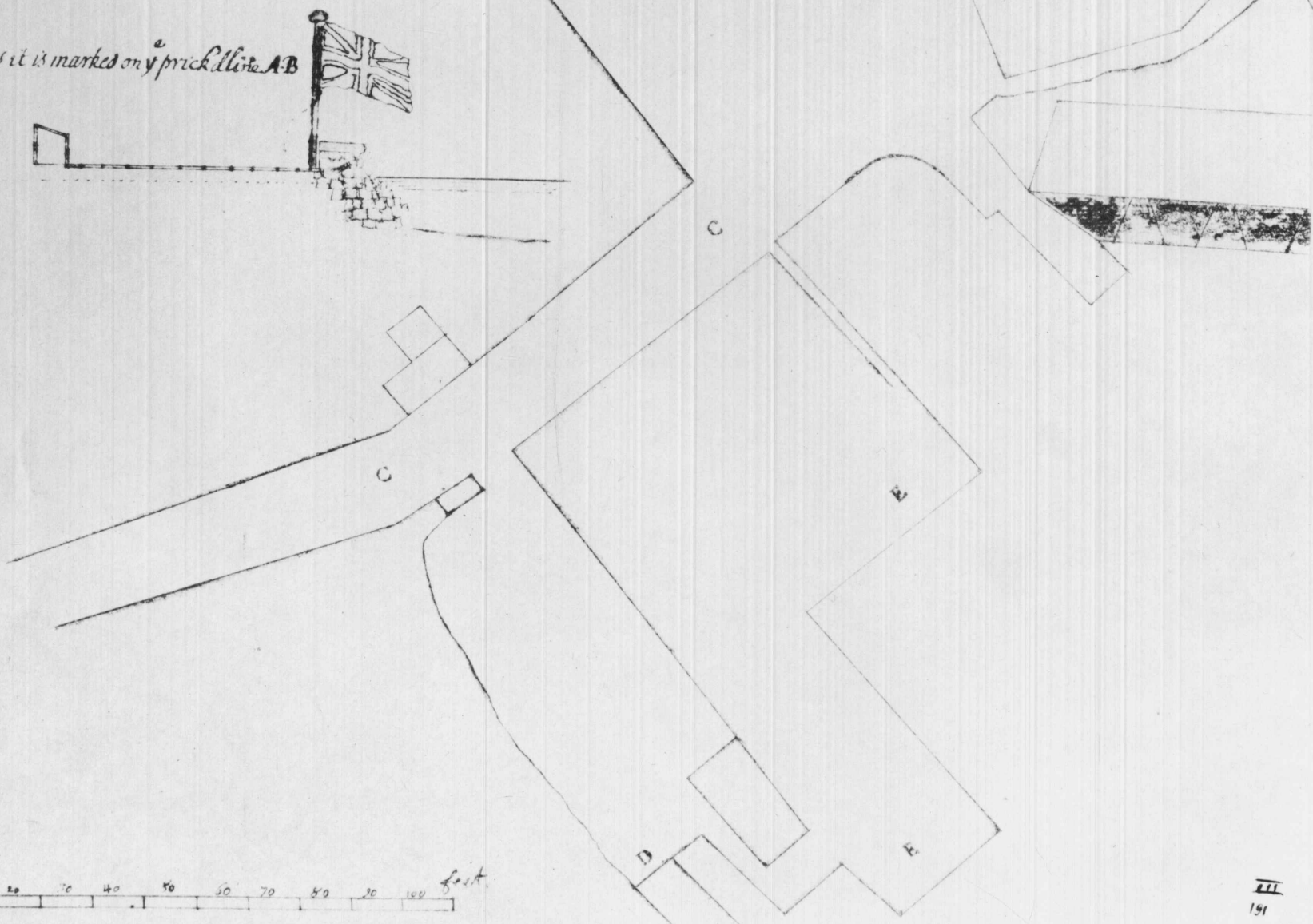
*The South-Battery In the Town of Boston
In the Province of the Massachusetts-Bay -
in America. Latitude 42- 25.*



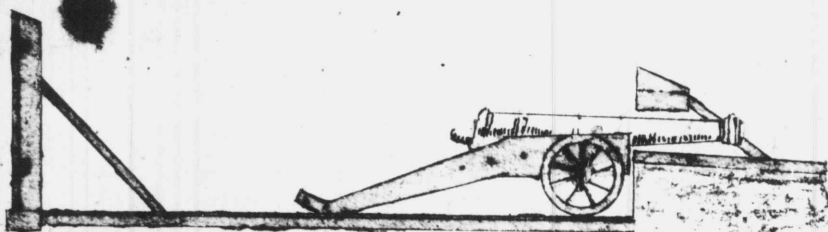
The North Battery in the
 Town of Boston in y^e Province
 of the Massachusetts Bay in
 America Latitude 42-25.

J. Redknapp, 1705.

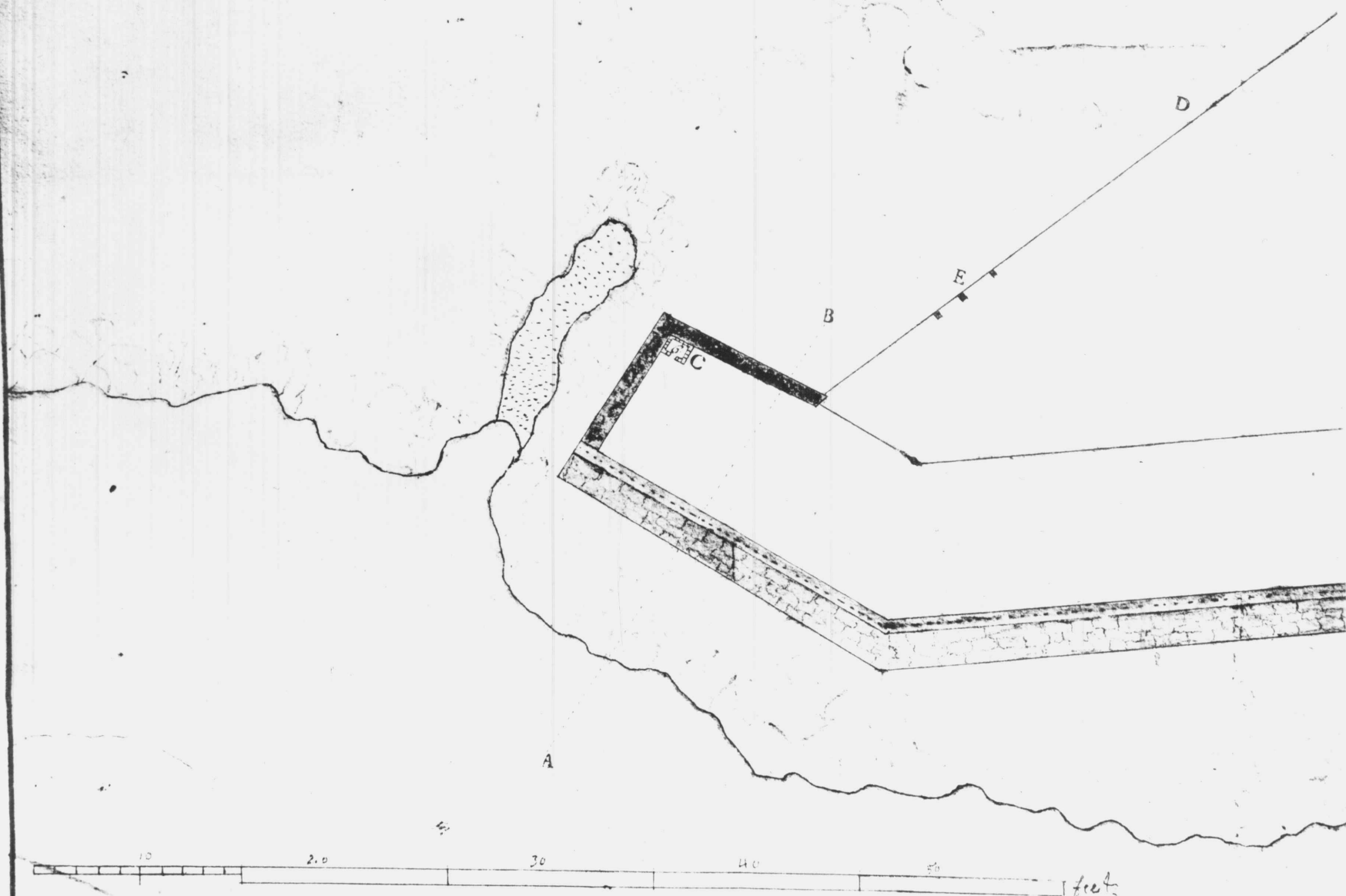
The Profil as it is marked on y^e prickd line AB



Marblehead Fort in the province
of the Massachusetts Bay in America.
Latitude 42. 34.

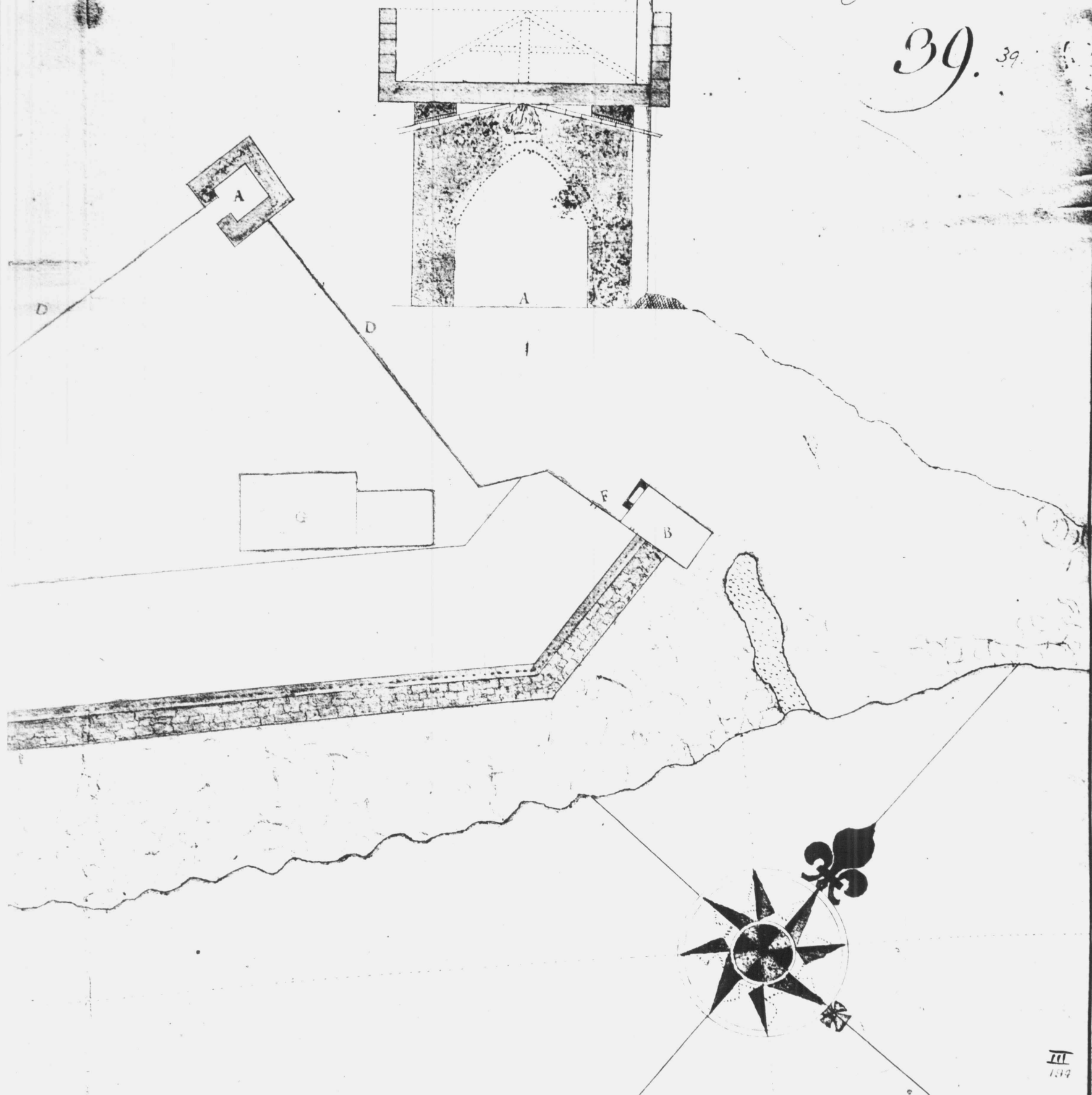


Profile as marked upon the picket line A B



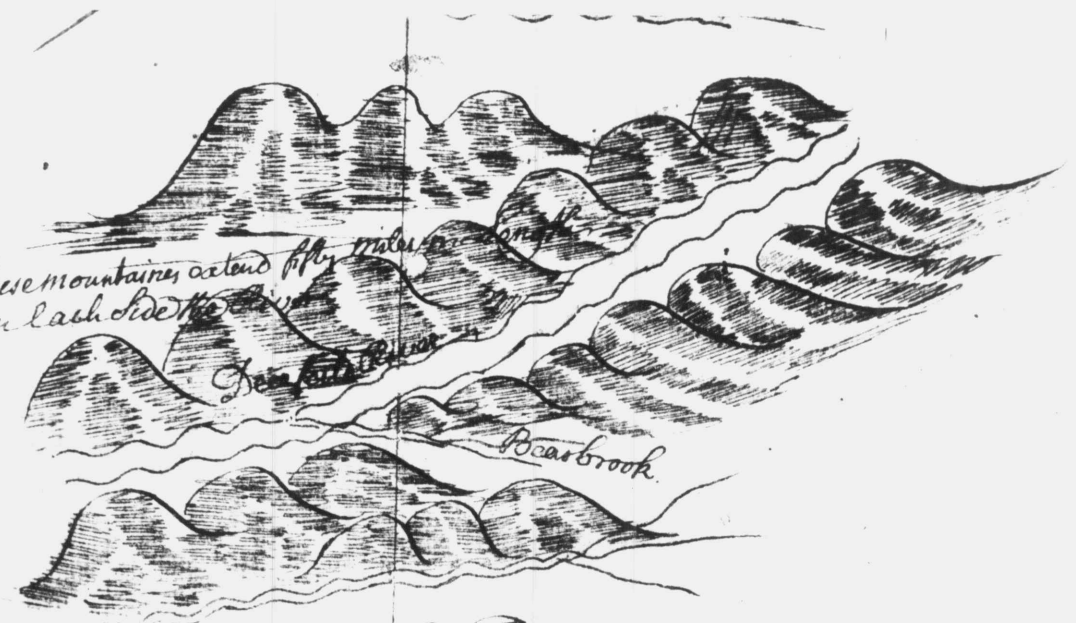
A Is a vault arch'd over to secure their passage
 B The Guard House -
 C A Centry Box -
 D Is a Fence which encloseth the whole work
 E The Entrance into the Fort
 F A Sally-Port -
 G An old Fishing house.

39. 39.





These mountains extend fifty miles on
on each side of the river



Green River

Bearbrook



North River



Green River



Falls River

Falls Town



Fort Dummer



Connecticut River

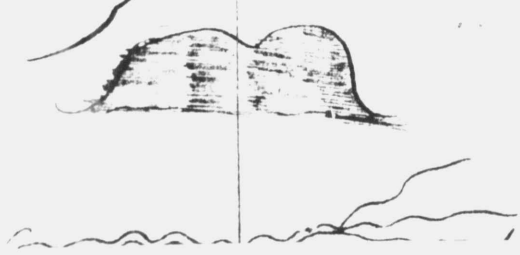


Northfield

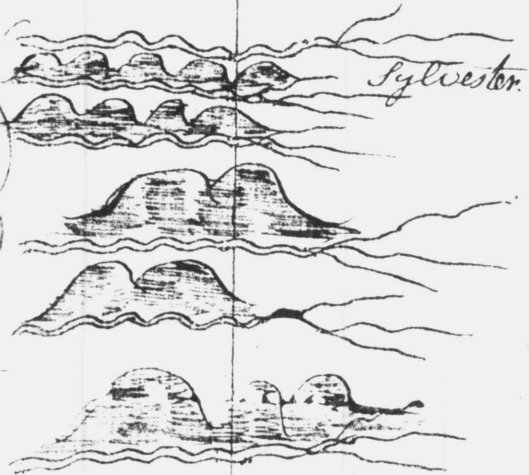


Winchester

These are branches of
Ashuelot River.



All these are branches of Millers River



Sylvester



Contoocook River

Grand Menaconuck

Pawley Cannock

Wonomong pond

All these are branches of Millers River



Sunday pond

New Church

Watahuck Mountain

Locust River

All these are branches of Menaconicook River that runs into Naphua River



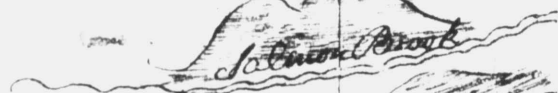
Tolliver

New Mill River

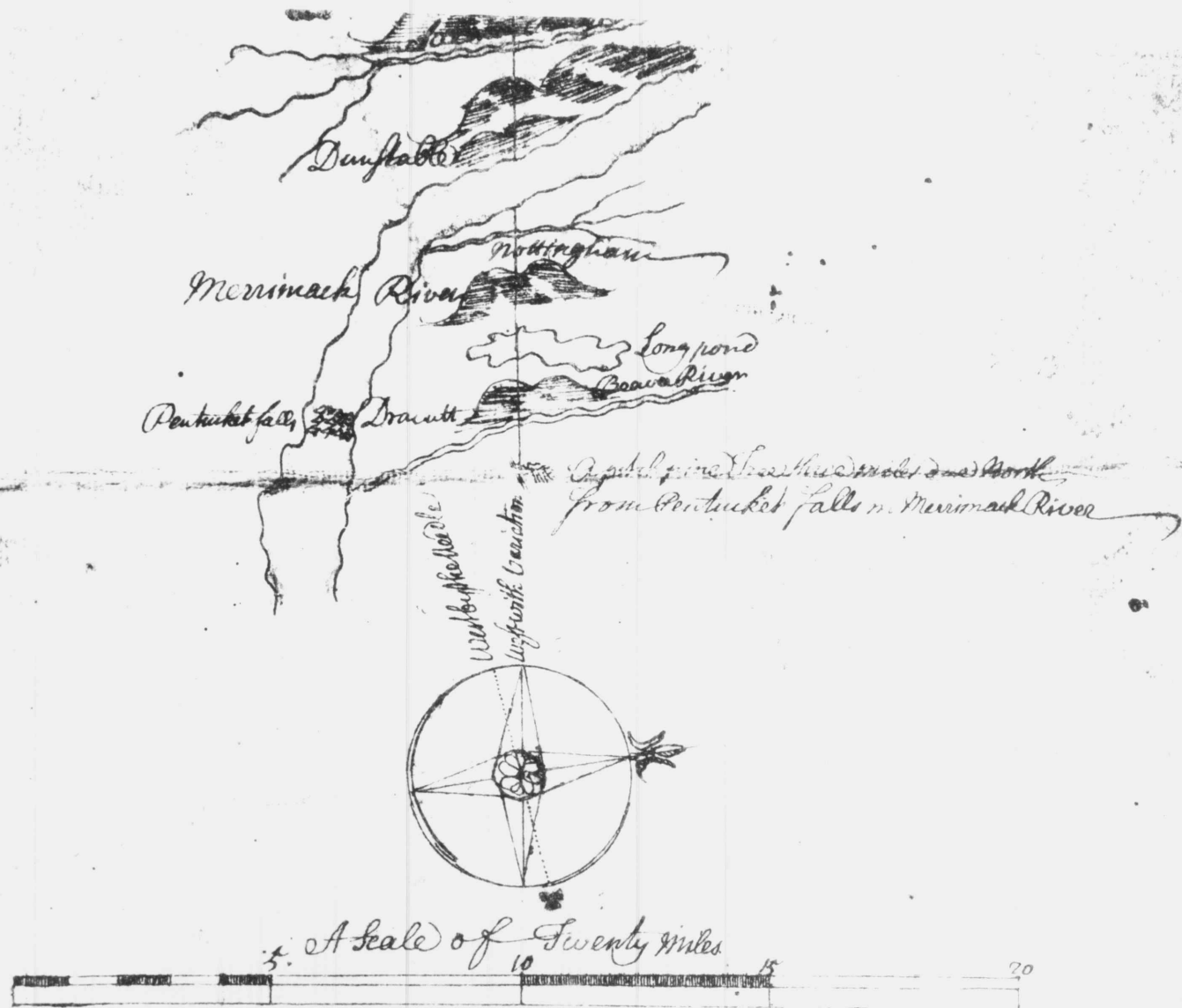
Graton

Naphua River

Morewell pond



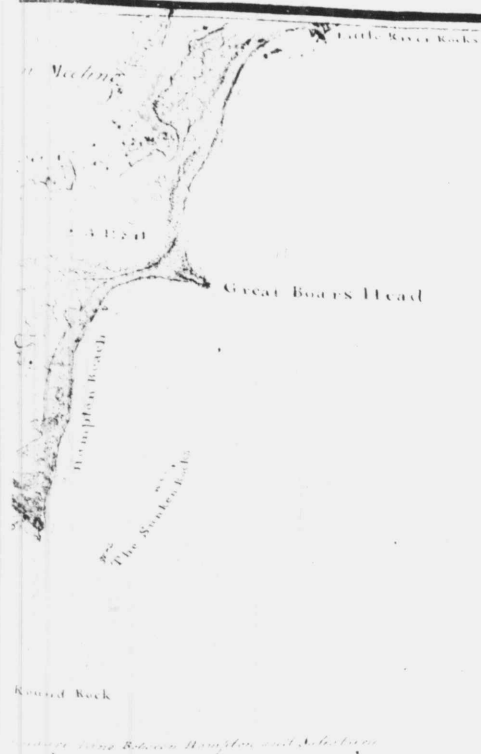
Salmon Brook



This Plan describes the Northern Boundary Line of the Province of the Massachusetts Bay in New England, as it is called in his Majesty's Royall Order for running the same, extending from Three Miles due North of Pentucket Falls, in Merrimack River, and Course West allowing Ten degrees Variation, till it comes to Had-
 sons River, with the Remarkable Mountains, Hills, Rivers, Streams, ponds &c that fell in or near the Course, taken by the Direction of his Excellency Jonathan Belcher Esq Governor of Said Province, to whom it is Humbly Dedicated by His most Dutifull & Obedient
 Servant Richard Hazzen
 Haverhill May 28th 1741.

Province of New Hampshire June 25. 1741. M^r Richard Hazzen personally appeared before me, and made oath to the truth and exactness of the above Plan made by him according to the best of his skill and remarks.

Sworn before Lth M^r Bartholomew In Place



V^o 3

A PLAN

of the

SEA COAST from LITTLE ROCKS

Near Hampton



to

Normans Woe near Cape Anne Including
 CAPE ANNE, IPSWICH, NEWBURY
 and
 Hampton Harbors

Surveyed By, Mess^{rs} James Grant & Tho^s Wheeler
 Deputy Surveyors of Lands for the Northern
 District of North America Under the
 Directions of SAMUEL HOLLAND ESQ^r
 Surveyor General of the Same

*This Plan belongs to the Office of the
 Secretary of State for the Home Department
 Robert Peel
 Secretary*

