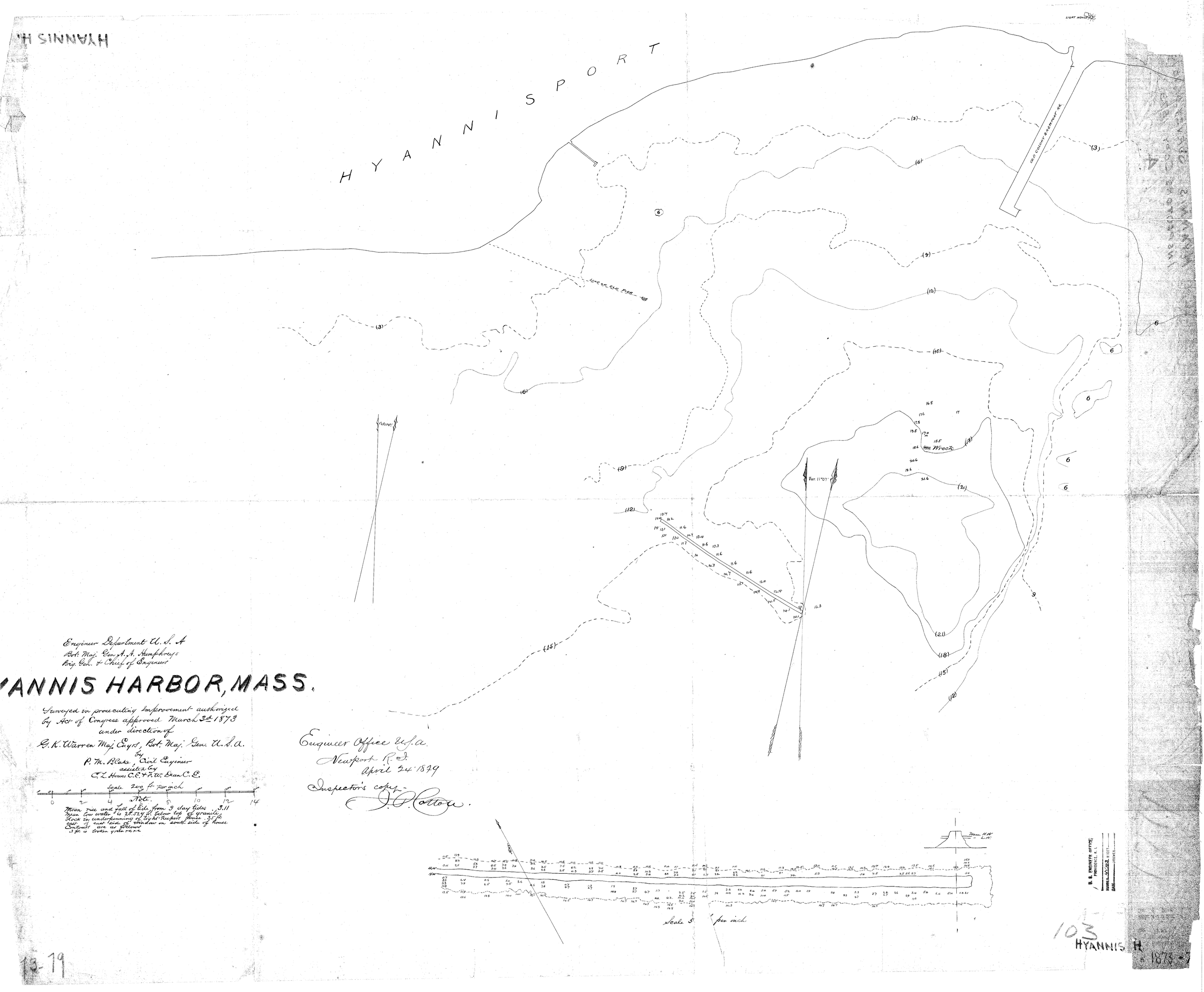
HYANNIS H.
HYANNISPORT
LIGHT HOUSE
OLD COLONY & NEWPORT RR.
LINE OF OLD PIER
Wreck
Var. 11°07'
Engineer Department U. S. A
Bot. Maj. Gen. A. A. Humphreys
Brig. Gen. & Chief of Engineers
ANNIS HARBOR, MASS.
Surveyed in prosecuting Improvement authorized
by Act of Congress approved March 3d 1873
under direction of
G. K. Warren Maj. Engrs, Bot. Maj. Gen. U. S. A.
by
P. M. Blake, Civil Engineer
assisted by
C. L. Howes C.E. & F. W. Dean C.E.
Scale 200 ft. per inch
0 2 4 6 8 10 12 14
Note.
Mean rise and fall of tide from 9 day tides 3.11
Mean low water is 25.529 ft. below top of granite
block in underpinning of light-keepers house. 35 ft.
east of east side of window on south side of house
Contours are as follows
3 ft. is broken green rere
Engineer Office U.S.A.
Newport R.I.
April 24 1879
Inspector's copy.
J. P. Cotton.
Mean H.W.
L.W.
Scale 5 per inch
U. S. ENGINEER OFFICE
PROVIDENCE, R. I.
NUMBER 4/103 SHEET
CASE DRAWER
103
HYANNIS H.
1873-7
13-79