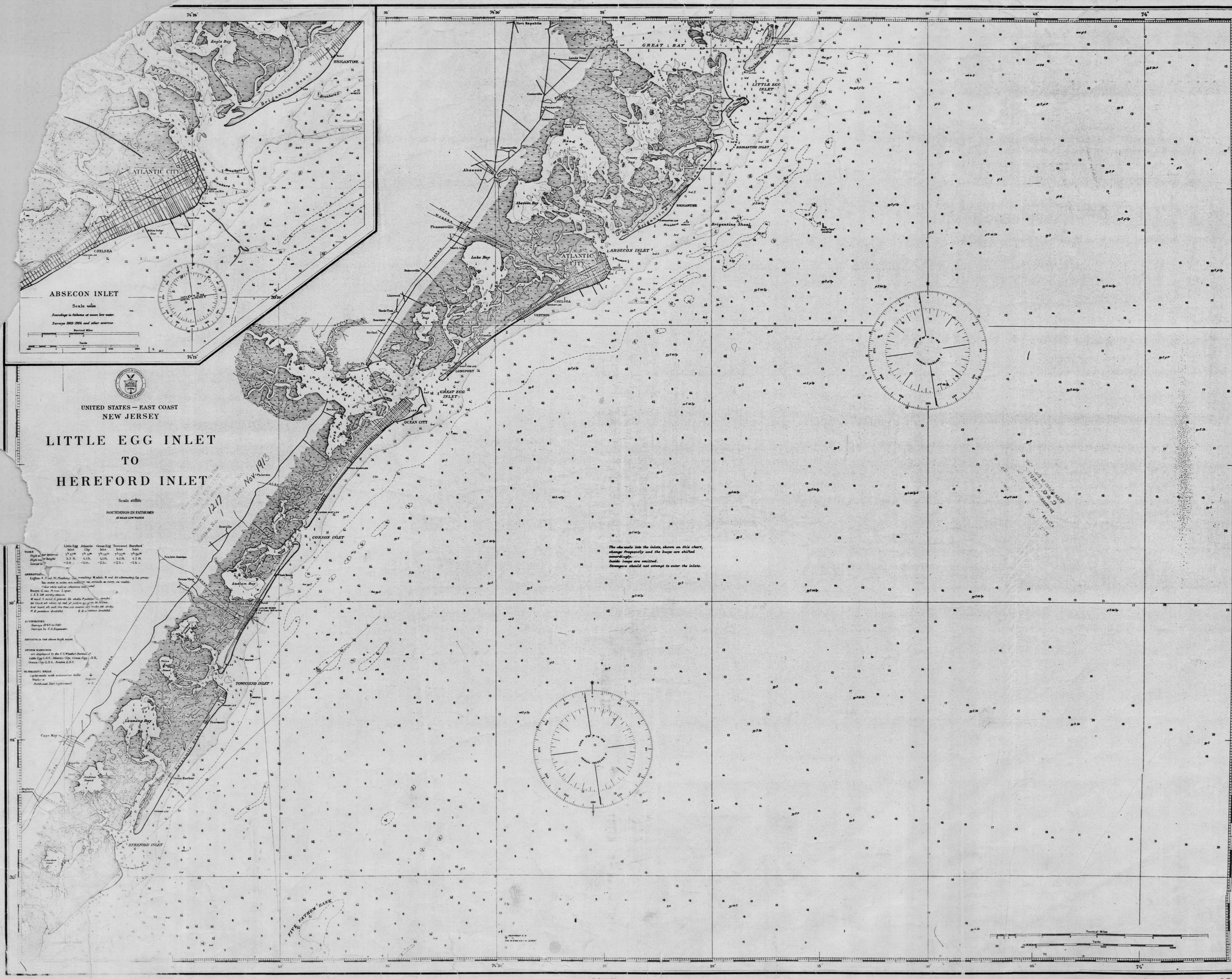

ABSECON INLET

Scale $\frac{1}{40000}$

Soundings in fathoms at mean low water.

Surveys 1869-1904 and other sources.

UNITED STATES — EAST COAST
NEW JERSEY

LITTLE EGG INLET
TO
HEREFORD INLET

Scale $\frac{1}{80000}$

SOUNDINGS IN FATHOMS
AT MEAN LOW WATER

Chart No. 1217
Edition No. 1
Date Nov. 1913

TIDES	Little Egg Inlet	Atlantic City	Great Egg Inlet	Townsend Inlet	Hereford Inlet
High w ter interval	$7^h 42^m$	$7^h 11^m$	$7^h 36^m$	$7^h 32^m$	$7^h 30^m$
High wa er height	3.3 ft.	4.1 ft.	4.1 ft.	4.2 ft.	4.2 ft.
Lowest ti e	−3.0 "	−3.0 "	−2.5 "	−2.5 "	−2.5 "

ABBREVIATI

Lights: F. f ed. Fl. *flashing*. Occ *occulting*. W. *white*. R. *red*. Alt. *alternating*. Gp. *group*.
Sec. *sector*. m. *miles*. min. *minu es*. sec. *seconds*. ev. *every*. vis. *visible*.
Color white unless otherwise ind ated.

Buoys: C. *can*. N. *nun*. S. *spar*.
L. S. S. *life saving station*.
M. *mud*. S. *sand*. G. *gravel*. Sh. *shells*. P. *pebbles*. S *specks*.
bk. *black*. wh. *white*. rd. *red*. yl. *yellow*. gy. *gray*. br. *brown*.
hrd. *hard*. sft. *soft*. fne. *fine*. crs. *coarse*. rky. *rocky*. stk. *sticky*.
P. D. *position doubtful*. E. D. *existence doubtful*.

AUTHORITIES
Surveys 1843 to 1910.
Surveys by U.S. Engineers.

HEIGHTS *in feet above high water.*

STORM WARNINGS
are displayed by the U.S. Weather Bureau at Little Egg L.S.S., Atlantic City, Great Egg L.S.S., Ocean City L.S.S., Avalon L.S.S.

SUBMARINE BELLS

Lightvessels with submarine bells	⚓
Stations	Signals
Northeast End Lightvessel	4-5

The channels into the inlets, shown on this chart, change frequently and the buoys are shifted accordingly.
Inside buoys are omitted.
Strangers should not attempt to enter the inlets.

Washington, D.C.
COAST AND GEODETIC SURVEY
November 1913