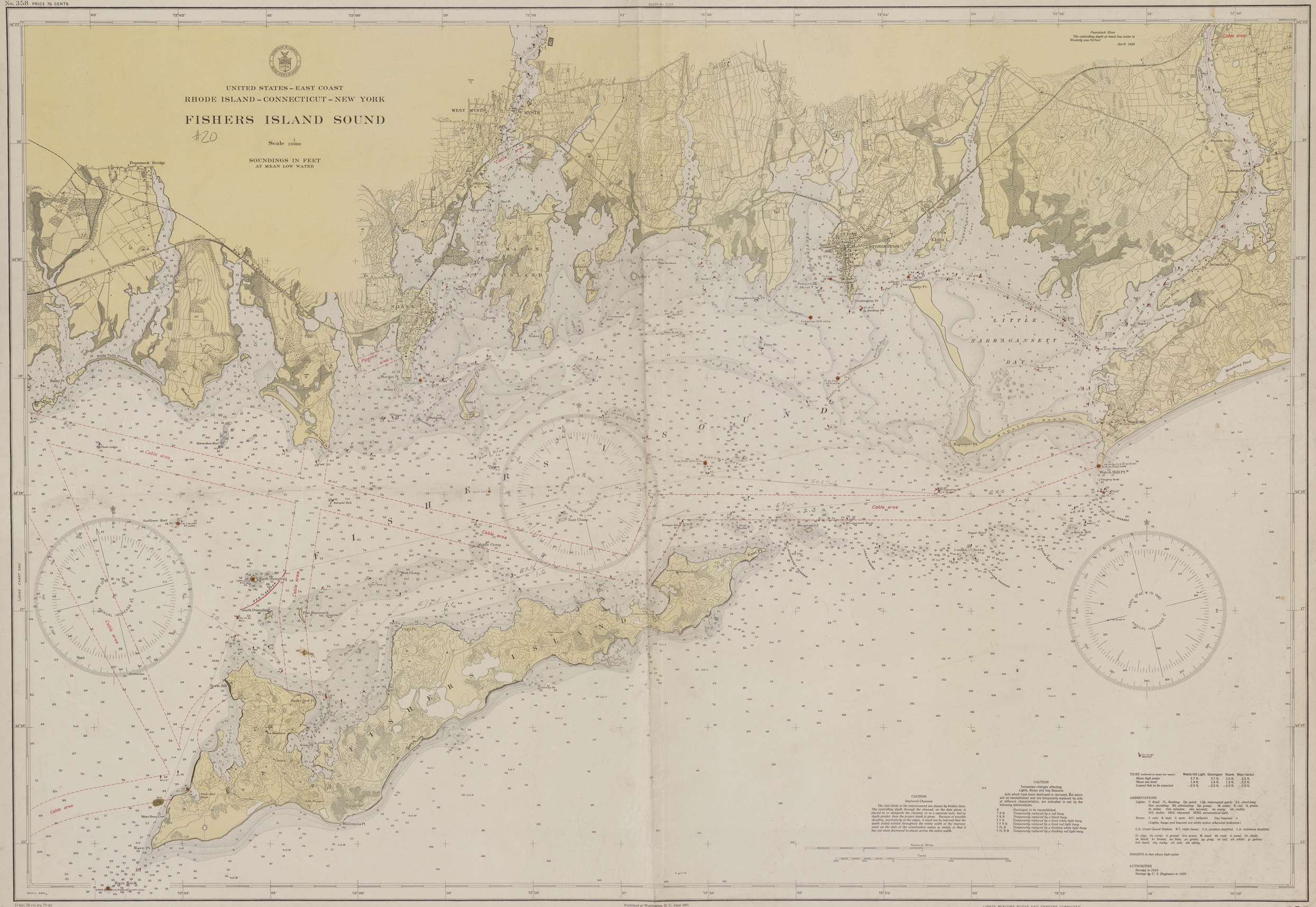

CAUTION

Improved Channels

The side limits of the improvement are shown by broken lines. The controlling depth through the channel, on the date given, is placed in or alongside the channel, or in a separate note, but no depth greater than the project depth is given. Because of possible shoaling, particularly at the edges, it must not be inferred that the depth stated existed throughout the entire width of the improvement on the date of the examination unless so stated, or that it has not since decreased in places across the entire width.

CAUTION

Temporary changes affecting
Lights, Buoys and Day Beacons

Aids which have been destroyed or removed, But which will be reestablished and are temporarily replaced by aids of different characteristics, are indicated in red by the following abbreviations.

D	*Destroyed, to be reestablished.*
T R B	*Temporarily replaced by a red buoy.*
T B B	*Temporarily replaced by a black buoy.*
T F B	*Temporarily replaced by a fixed white light buoy.*
T F R B	*Temporarily replaced by a fixed red light buoy.*
T FL B	*Temporarily replaced by a flashing white light buoy.*
T FL R B	*Temporarily replaced by a flashing red light buoy.*

TIDES (referred to mean low water)

	Watch Hill Light	Stonington	Noank	West Harbor
Mean high water	2.7 ft.	2.7 ft.	2.6 ft.	2.5 ft.
Mean sea level	1.4 ft.	1.4 ft.	1.3 ft.	1.2 ft.
Lowest tide to be expected	−2.5 ft.	−2.5 ft.	−2.5 ft.	−2.5 ft.

ABBREVIATIONS

Lights: *F. fixed; Fl. flashing; Qk. quick; LQk. interrupted quick; S-L. short-long; Occ. occulting; Alt. alternating; Gp. group; W. white; R. red; G. green; m. miles; min. minute; sec. seconds; ev. every; vis. visible; SEC. sector; OBSC. obscured; AERO. aeronautical light.*

Buoys: *C. can; N. nun; S. spar; REF. reflector.* Day beacons: *△*
(Lights, buoys and beacons are white unless otherwise indicated.)

C.G. *Coast Guard Station;* R.T. *radio tower; P. & position doubtful; I. & existence doubtful.*

Cl. clay; Co. coral; G. gravel; Grs. grass; M. mud; Rk. rock; S. sand; Sh. shells. bk. black; br. brown; bu. blue; gn. green; gy. gray; rd. red; wh. white; yl. yellow. hrd. hard; rky. rocky; sft. soft; stk. sticky.

HEIGHTS *in feet above high water*

AUTHORITIES

Surveys to 1918
Surveys by U. S. Engineers to 1939

Published at Washington, D. C., June 1942
BY THE U. S. COAST AND GEODETIC SURVEY
Reissued, Sept. 1938
L. O. Colbert, Director

LIGHTS, BEACONS, BUOYS, AND DANGERS CORRECTED FOR INFORMATION RECEIVED TO DATE OF ISSUE

JUN 20 1940