

F00072

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NOAA FORM 76-35A	
U.S. DEPARTMENT OF COMMERCE NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION NATIONAL OCEAN SERVICE	
DESCRIPTIVE REPORT	
Type of Survey	Field Examination
Field No.	
Registry No.	F00072
LOCALITY	
State	Virginia
General Locality	Little Creek Harbor
Sublocality	Army Mine Base
<hr/> 1948 <hr/>	
CHIEF OF PARTY	
LIBRARY & ARCHIVES	
DATE	

NOTE: A new system for registering Field Examinations (FE's) was established in 1980. All FE's are now consecutively numbered as shown hereon. The date shown in the new format is the actual date of survey. This material was previously registered as: FE No.9 1948

F.E. No. 9, 1948

ARMY MINE BASE

Little Creek Harbor, Va.

NOV 10 1948

Form 537
(Ed. Nov. 1941)

DEPARTMENT OF COMMERCE
U. S. COAST AND GEODETIC SURVEY

HYDROGRAPHIC TITLE SHEET

The Hydrographic Sheet should be accompanied by this form, filled in as completely as possible, when the sheet is forwarded to the Office.

Diag'd. on Ch. 1222-3

REGISTER NO. *FE. 9*

Field No. *P.B.S. - 25148*

State *VIRGINIA*

General locality *LITTLE CREEK HARBOR*

Locality *ARMY MINE BASE*

Scale *1:2500* Date of survey *Sept. 23 to 27, 1948*

Instructions dated _____

Vessel *Parker, Bowen & Stirni*

Chief of party *A.C. Thorson*

Surveyed by *A.C. Thorson*

Soundings taken by ~~fathometer, graphic recorder,~~ hand lead, ~~wire~~

Protracted by *A.G. Atwell*

Soundings penciled by *A.G. Atwell*

Soundings in ~~fathoms~~ feet at MLW ~~MLW~~

REMARKS: *The smooth sheet for this field investigation was plotted by the Norfolk Processing Office.*

Shore line and control, other than Triangulation Stations, was transferred directly from the boat sheet.

*attached to chart 3324
10/10/49 CPW.*

REG. NO.
F. E. # 9 (1148)

REVIEW OF F.E. NO. 9, 1948

This field examination was made at the request of military authorities.

No Descriptive Report was submitted.

The soundings along the faces of piers and the shoal soundings west of the power line provide additional hydrography to supplement H-7024 (1945). No change in depths is indicated by a comparison of that survey and Chart 481 with the present examination.

This field examination requires no further consideration by the Review Section.

Feb. 1, 1950

G. F. Jordan

Approved by: R. H. Carstens

TIDE NOTE FOR HYDROGRAPHIC SHEET

10 December 1948

~~DIVISION OF HYDROGRAPHY AND TOPOGRAPHY~~

Division of Charts: R. H. Carstens

Plane of reference approved in
1 volumes of sounding records for

~~HYDROGRAPHIC SHEET~~ F.E. No. 9 1948

Locality - Little Creek Harbor, Chesapeake Bay, Virginia

Chief of Party: A. C. Thorson in 1948
Plane of reference is mean low water, reading
3.6 ft. on tide staff at Hampton Roads (N.O.B.)
13.4 ft. below B. M. 6 (1927)

Height of mean high water above plane of reference is
2.5 feet.

NOTE: Allowance of -0 50 minutes was used to determine
time of tide at working grounds.

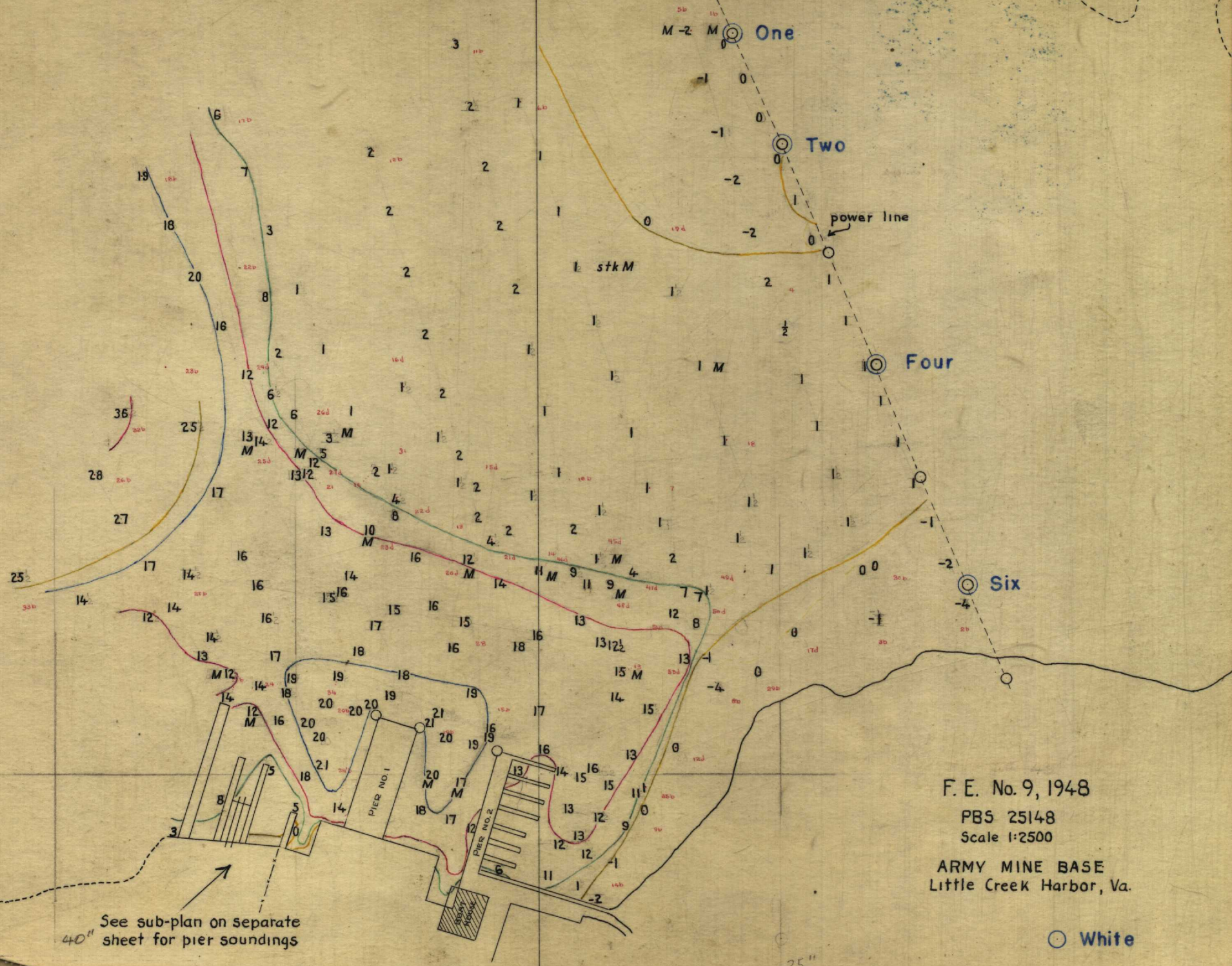
Condition of records satisfactory except as noted below:

E. C. McKay
Section
Chief, ~~Division of Tides and Currents.~~

FE 9 (1948)

FE No. 9

1948



F. E. No. 9, 1948

PBS 25148
Scale 1:2500

ARMY MINE BASE
Little Creek Harbor, Va.

○ White

○ Chim

See sub-plan on separate sheet for pier soundings

△ LITTLE CREEK G.G. BASE, FLAGPOLE, 1944

FE 9 (1948)

Compilation
(See note at bottom of title sheet)

Applied to ch 481 thru ch 3334 Stegman 9/20/50
Applied to ch 481 thru Ch. 3334, 8/16/56 L.S.S.
except as superseded by
later work