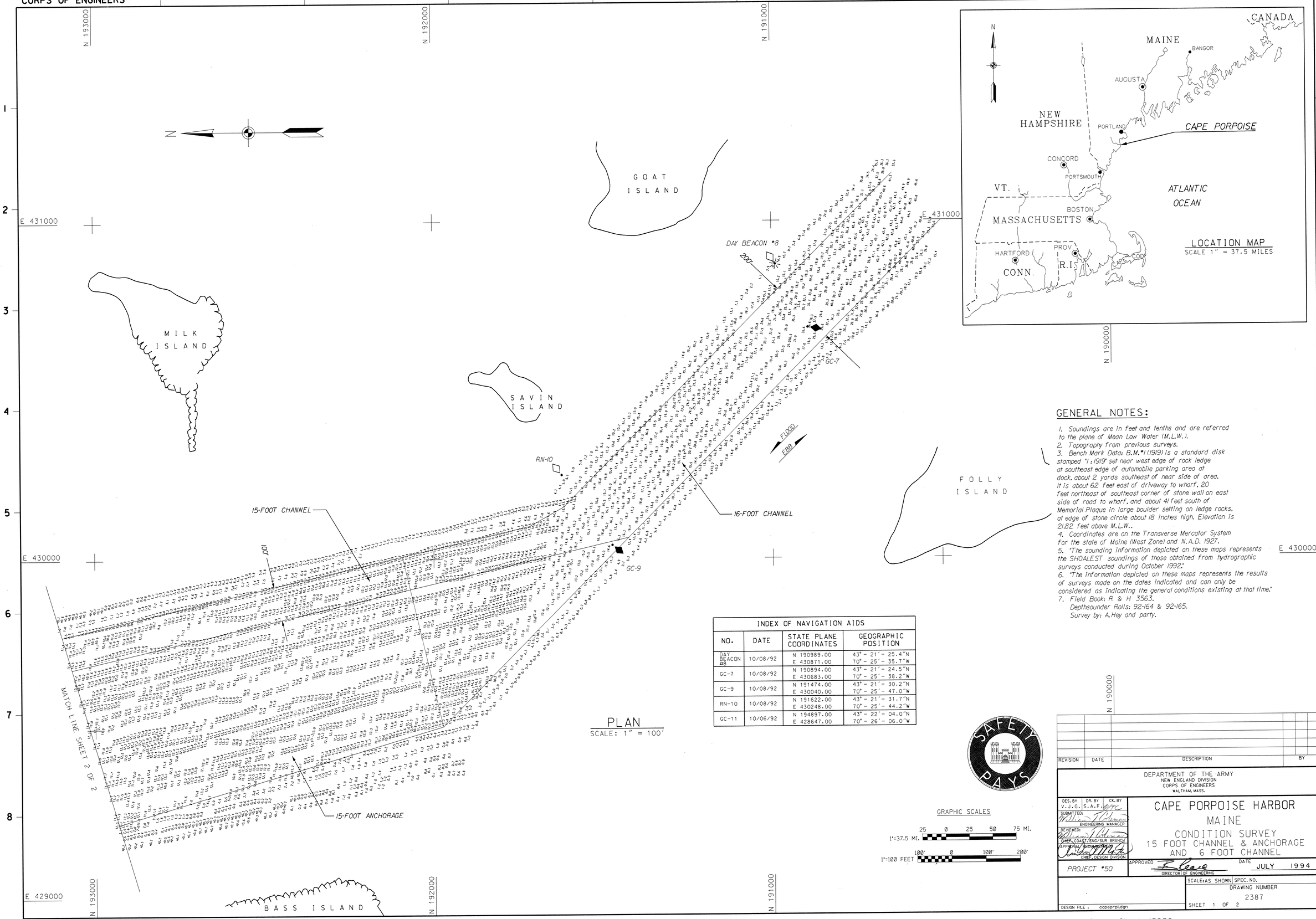
CORPS OF ENGINEERS

U. S. ARMY



PLAN
SCALE: 1" = 100'

INDEX OF NAVIGATION AIDS			
NO.	DATE	STATE PLANE COORDINATES	GEOGRAPHIC POSITION
DAY BEACON #8	10/08/92	N 190989.00 E 430871.00	43° - 21′ - 25.4″N 70° - 25′ - 35.7″W
GC-7	10/08/92	N 190894.00 E 430683.00	43° - 21′ - 24.5″N 70° - 25′ - 38.2″W
GC-9	10/08/92	N 191474.00 E 430040.00	43° - 21′ - 30.2″N 70° - 25′ - 47.0″W
RN-10	10/08/92	N 191622.00 E 430248.00	43° - 21′ - 31.7″N 70° - 25′ - 44.2″W
GC-11	10/06/92	N 194897.00 E 428647.00	43° - 22′ - 04.0″N 70° - 26′ - 06.0″W

GENERAL NOTES:

1. Soundings are in feet and tenths and are referred to the plane of Mean Low Water (M.L.W.).
2. Topography from previous surveys.
3. Bench Mark Data: B.M."1 (1919) is a standard disk stamped "1 : 1919" set near west edge of rock ledge at southeast edge of automobile parking area at dock, about 2 yards southeast of near side of area. It is about 62 feet east of driveway to wharf, 20 feet northeast of southeast corner of stone wall on east side of road to wharf, and about 41 feet south of Memorial Plaque in large boulder setting on ledge rocks, at edge of stone circle about 18 inches high. Elevation is 21.82 feet above M.L.W..
4. Coordinates are on the Transverse Mercator System for the state of Maine (West Zone) and N.A.D. 1927.
5. "The sounding information depicted on these maps represents the SHOALEST soundings of those obtained from hydrographic surveys conducted during October 1992."
6. "The information depicted on these maps represents the results of surveys made on the dates indicated and can only be considered as indicating the general conditions existing at that time."
7. Field Book: R & H 3563.
   Depthsounder Rolls: 92-164 & 92-165.
   Survey by: A.Hey and party.

GRAPHIC SCALES

1"=37.5 MI. 25 0 25 50 75 MI.

1"=100 FEET 100' 0 100' 200'

SAFETY PAYS

REVISION	DATE	DESCRIPTION	BY

DEPARTMENT OF THE ARMY
NEW ENGLAND DIVISION
CORPS OF ENGINEERS
WALTHAM, MASS.

DES. BY V.J.G. | DR. BY S.A.F. | CK. BY

SUBMITTED: ENGINEERING MANAGER

REVIEWED: CHIEF, COAST./ENG/SUR BRANCH

APPROVED: CHIEF, DESIGN DIVISION

CAPE PORPOISE HARBOR
MAINE
CONDITION SURVEY
15 FOOT CHANNEL & ANCHORAGE AND 6 FOOT CHANNEL

PROJECT #50

APPROVED: DIRECTOR OF ENGINEERING

DATE JULY 1994

SCALE: AS SHOWN | SPEC. NO.

DRAWING NUMBER 2387

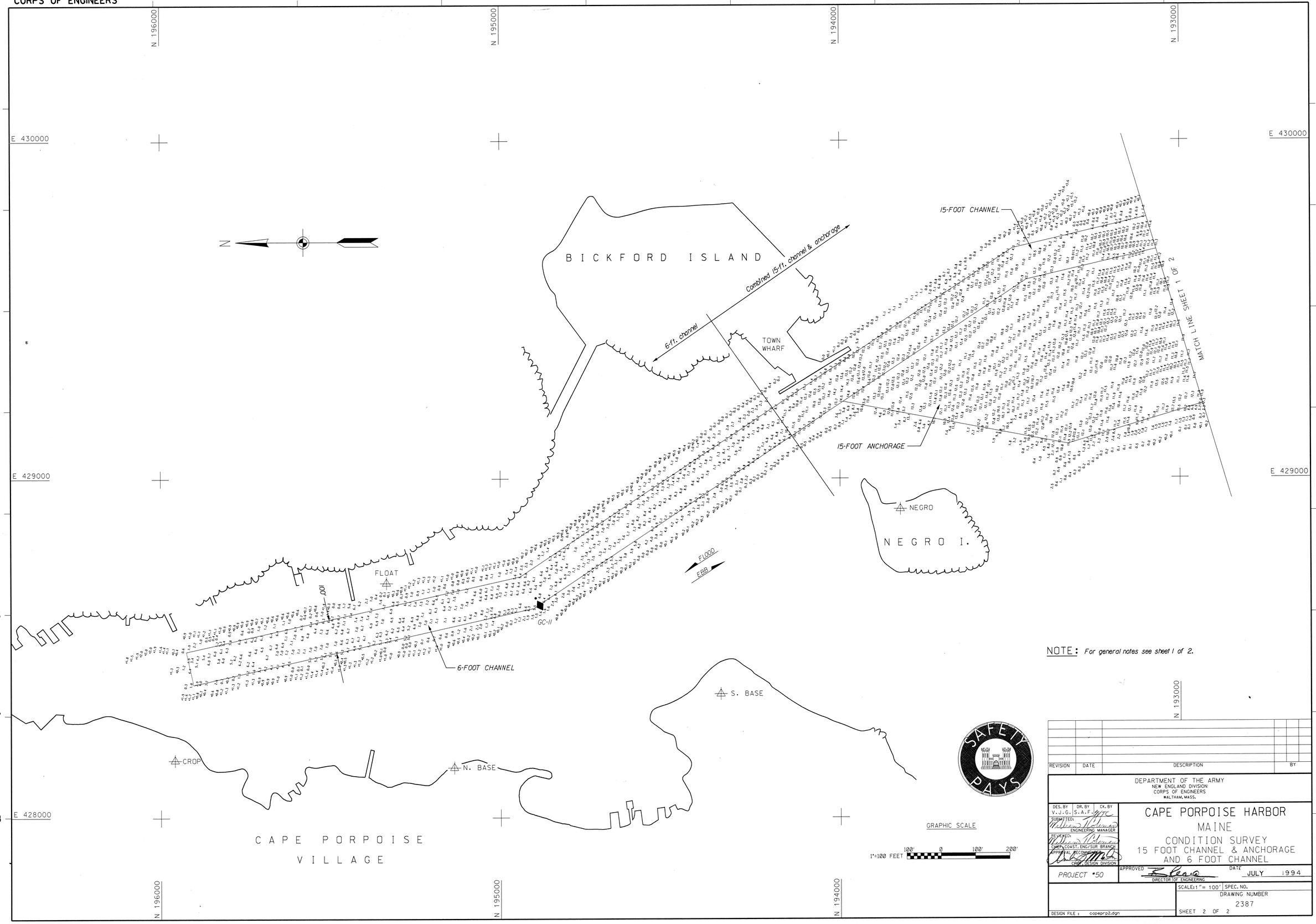
SHEET 1 OF 2

DESIGN FILE : capeprpl.dgn

See N.O.A.A. Chart 13286

CORPS OF ENGINEERS

U. S. ARMY



NOTE: *For general notes see sheet 1 of 2.*

REVISION	DATE	DESCRIPTION	BY

DEPARTMENT OF THE ARMY
NEW ENGLAND DIVISION
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SUBMITTED: ENGINEERING MANAGER
REVIEWED: CHIEF, COAST. ENG./SUR. BRANCH
APPROVAL RECOMMENDED: CHIEF, DESIGN DIVISION

CAPE PORPOISE HARBOR
MAINE
CONDITION SURVEY
15 FOOT CHANNEL & ANCHORAGE AND 6 FOOT CHANNEL

PROJECT #50

APPROVED: DIRECTOR OF ENGINEERING

DATE: JULY 1994

SCALE: 1" = 100'

SPEC. NO.

DRAWING NUMBER 2387

SHEET 2 OF 2

DESIGN FILE : copeprp2.dgn

See N.O.A.A. Chart 13286