CORPS OF ENGINEERS

U. S. ARMY

SCALE: 1"=400'

400 0 400 800 1200

CHECK GRAPHIC SCALE BEFORE USING

NOTES

1. GRID SYSTEM IS IN FEET AND IS THE NEW JERSEY STATE PLANE COORDINATE SYSTEM (NAD 83).
2. DEPTHS ARE IN FEET AND ARE REFERENCED TO ACOE MLW BASED ON TIDE DATA ACQUIRED AT ACOE VERTICAL CONTROL SITE "QUARANTINE DOCK".
3. SHORELINE, CHANNEL PRISM LINES, AND RIVER STATIONING ARE APPROXIMATE AND WERE PLOTTED FROM ACOE DRAWINGS (FILE NUMBERS 55171-55183) AND INFORMATION SUBMITTED TO OSI FROM THE ACOE PHILADELPHIA DISTRICT.
4. THE INFORMATION PRESENTED ON THIS CHART REPRESENTS THE RESULTS OF A SURVEY AND SAMPLING PROGRAM PERFORMED BY OCEAN SURVEYS, INC. DURING THE PERIOD OF 5-12 APRIL 1995 AND CAN ONLY BE CONSIDERED AS INDICATING THE CONDITIONS EXISTING AT THAT TIME.

REVISION	DATE	BY

OCEAN SURVEYS, INC.
91 SHEFFIELD ST.
OLD SAYBROOK, CT. 06475

U.S. ARMY ENGINEER DISTRICT, PHILADELPHIA
CORPS OF ENGINEERS
PHILADELPHIA, PENNSYLVANIA

DR. BY | TR. BY | CK. BY

SUBMITTED:
PROJECT ENGINEER
REVIEWED:
CHIEF, NAV. & B. E. SECTION
APPROVAL RECOMMENDED:
CHIEF, TECH. ENG. BRANCH

US Army Corps of Engineers

HYDROGRAPHIC CHART
PHASE III
DELAWARE RIVER MAIN CHANNEL
PHILADELPHIA TO THE SEA PROJECT
PHILADELPHIA, PENNSYLVANIA

APPROVED DATE
CHIEF, ENGINEERING DIVISION

SCALE 1"=400' | SPEC. NO. DACW
DRAWING NUMBER 94ES131C.1

SHEET 1 OF 1

OSI FILE NO. 94ES131