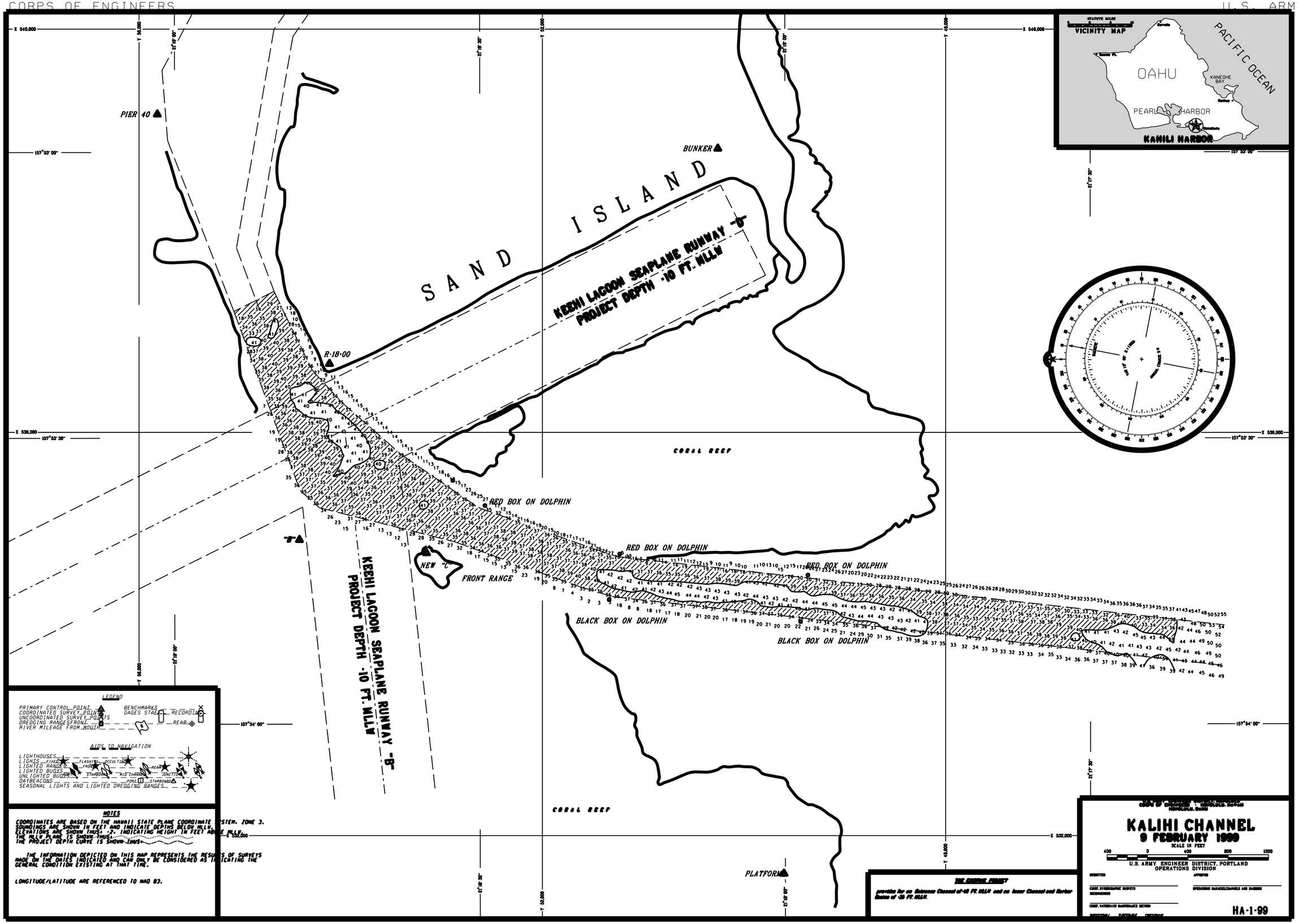
VICINITY MAP
STATUTE MILES
OAHU
PACIFIC OCEAN
KANEOHE BAY
PEARL HARBOR
KAHILI HARBOR
SAND ISLAND
KEEHI LAGOON SEAPLANE RUNWAY "D"
PROJECT DEPTH -10 FT. MLLW
KEEHI LAGOON SEAPLANE RUNWAY "B"
PROJECT DEPTH -10 FT. MLLW
PIER 40
BUNKER
R-18+00
CORAL REEF
RED BOX ON DOLPHIN
RED BOX ON DOLPHIN
RED BOX ON DOLPHIN
BLACK BOX ON DOLPHIN
BLACK BOX ON DOLPHIN
NEW "C"
FRONT RANGE
"B"
PLATFORM
LEGEND
PRIMARY CONTROL POINT
COORDINATED SURVEY POINT
UNCOORDINATED SURVEY POINTS
DREDGING RANGES FRONT
RIVER MILEAGE FROM MOUTH
BENCHMARKS
GAGES STAFF
RECORDING
REAR
AIDS TO NAVIGATION
LIGHTHOUSES
LIGHTS FIXED
LIGHTED RANGES
LIGHTED BUOYS
UNLIGHTED BUOYS
DAYBEACONS
SEASONAL LIGHTS AND LIGHTED DREDGING RANGES
FLASHING
OCCULTING
FRONT
REAR
STARBOARD
MID CHANNEL
JUNCTION
PORT
STARBOARD
NOTES
COORDINATES ARE BASED ON THE HAWAII STATE PLANE COORDINATE SYSTEM, ZONE 3.
SOUNDINGS ARE SHOWN IN FEET AND INDICATE DEPTHS BELOW MLLW.
ELEVATIONS ARE SHOWN THUS: -2, INDICATING HEIGHT IN FEET ABOVE MLLW.
THE MLLW PLANE IS SHOWN THUS:
THE PROJECT DEPTH CURVE IS SHOWN THUS:
THE INFORMATION DEPICTED ON THIS MAP REPRESENTS THE RESULTS OF SURVEYS MADE ON THE DATES INDICATED AND CAN ONLY BE CONSIDERED AS INDICATING THE GENERAL CONDITION EXISTING AT THAT TIME.
LONGITUDE/LATITUDE ARE REFERENCED TO NAD 83.
THE EXISTING PROJECT
provides for an Entrance Channel of -10 FT. MLLW and an Inner Channel and Harbor Basins of -35 FT. MLLW.
KALIHI CHANNEL
9 FEBRUARY 1999
SCALE IN FEET
400 0 400 800 1200
U.S. ARMY ENGINEER DISTRICT, PORTLAND
OPERATIONS DIVISION
SUBMITTED
APPROVED
CHIEF, HYDROGRAPHIC SURVEYS
RECOMMENDED
OPERATIONS MANAGER, CHANNELS AND HARBORS
CHIEF, WATERWAY MAINTENANCE SECTION
HA-1-99