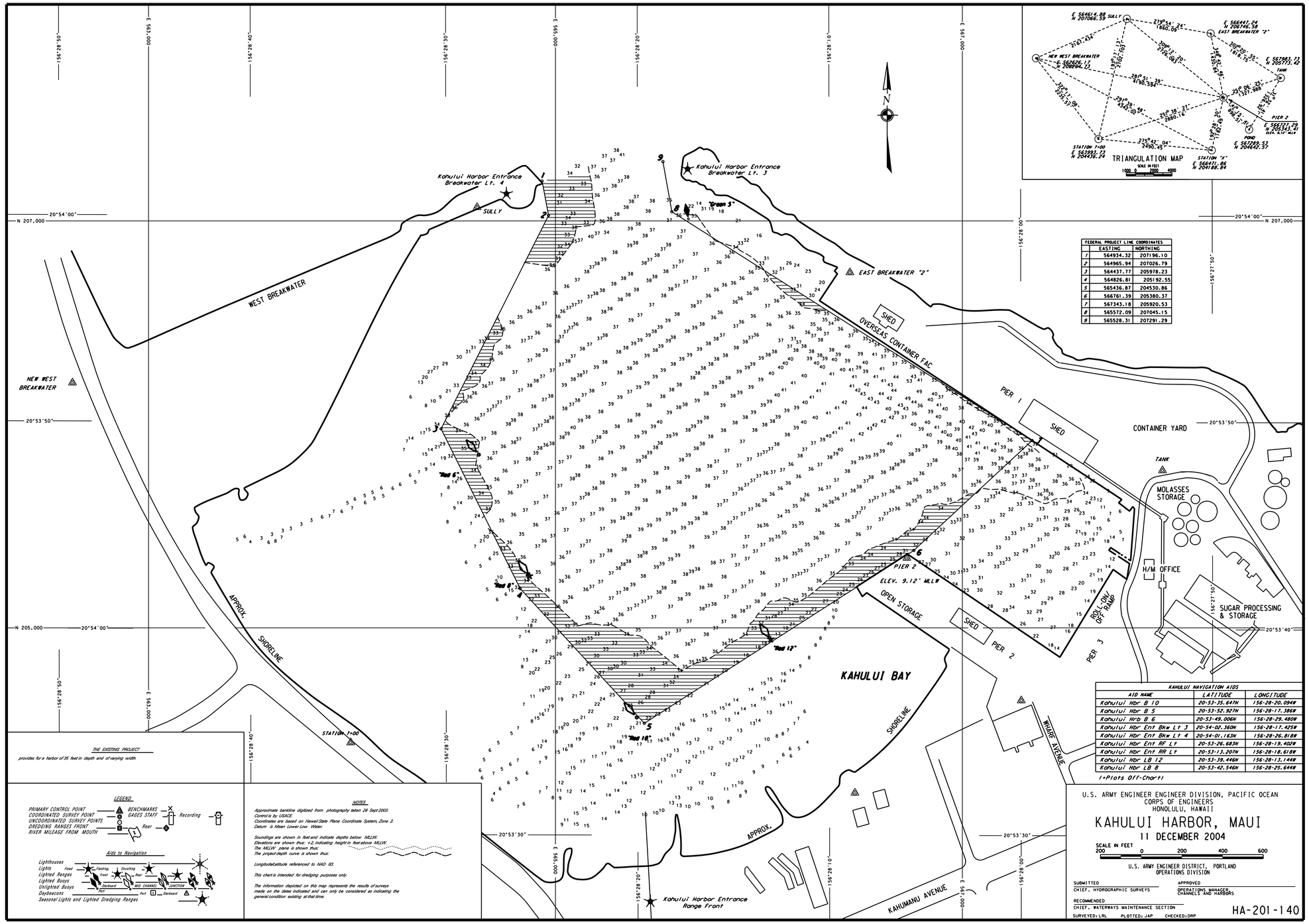

FEDERAL PROJECT LINE COORDINATES		
	EASTING	NORTHING
1	564934.32	207196.10
2	564965.94	207026.79
3	564437.77	205978.23
4	564826.81	205192.55
5	565436.87	204530.86
6	566761.39	205380.37
7	567343.18	205920.53
8	565572.09	207045.15
9	565528.31	207291.29

KAHULUI NAVIGATION AIDS		
AID NAME	LATITUDE	LONGITUDE
Kahului Hbr B 10	20-53-35.647N	156-28-20.094W
Kahului Hbr B 5	20-53-52.927N	156-28-17.386W
Kahului Hrb B 6	20-53-49.006N	156-28-29.480W
Kahului Hbr Ent Bkw Lt 3	20-54-02.360N	156-28-17.425W
Kahului Hbr Ent Bkw Lt 4	20-54-01.163N	156-28-26.818W
Kahului Hbr Ent RF Lt	20-53-26.683N	156-28-19.402W
Kahului Hbr Ent RR Lt	20-53-13.207N	156-28-18.618W
Kahului Hbr LB 12	20-53-39.446N	156-28-13.144W
Kahului Hbr LB 8	20-53-42.546N	156-28-25.644W

(+Plots Off-Chart)

THE EXISTING PROJECT

provides for a harbor of 35 feet in depth and of varying width.

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, Flashing, Occulting, Fixed, Rear
Lighted Ranges
Lighted Buoys
Unllighted Buoys — Starboard, Port, MID CHANNEL, JUNCTION
Daybeacons — Port, Starboard
Seasonal Lights and Lighted Dredging Ranges

NOTES

Approximate bankline digitized from photography taken 28 Sept 2003.
Control is by USACE.
Coordinates are based on Hawaii State Plane Coordinate System, Zone 2.
Datum is Mean Lower Low Water.

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:

Longitude/Latitude referenced to NAD 83.

This chart is intended for dredging purposes only.

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.

U.S. ARMY ENGINEER ENGINEER DIVISION, PACIFIC OCEAN
CORPS OF ENGINEERS
HONOLULU, HAWAII

KAHULUI HARBOR, MAUI

11 DECEMBER 2004

SCALE IN FEET
200 0 200 400 600

U.S. ARMY ENGINEER DISTRICT, PORTLAND
OPERATIONS DIVISION

SUBMITTED
CHIEF, HYDROGRAPHIC SURVEYS

APPROVED
OPERATIONS MANAGER
CHANNELS AND HARBORS

RECOMMENDED
CHIEF, WATERWAYS MAINTENANCE SECTION

SURVEYED: LRL PLOTTED: JAP CHECKED: DRP

HA-201-140