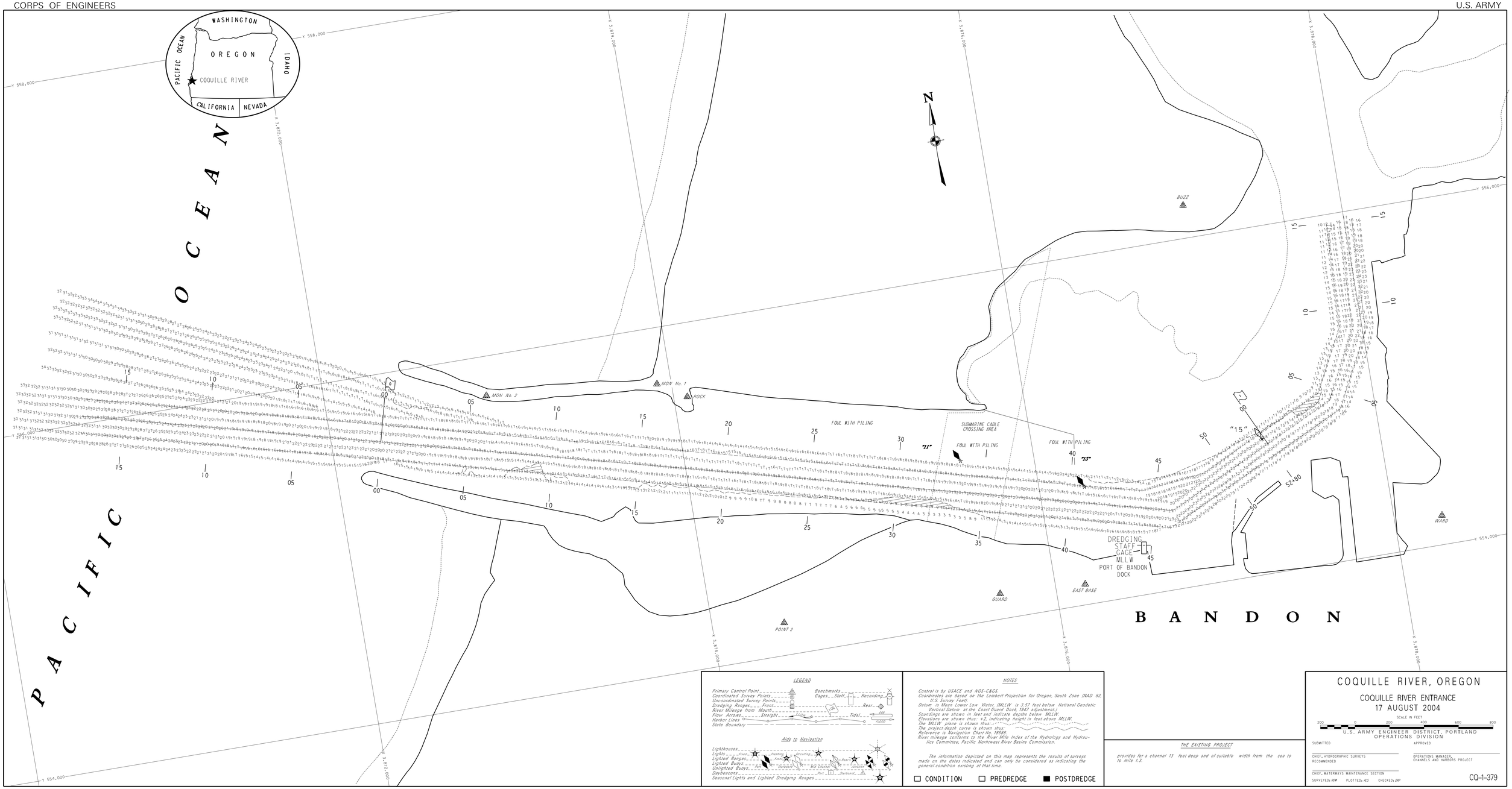
WASHINGTON
OREGON
IDAHO
PACIFIC OCEAN
COQUILLE RIVER
CALIFORNIA
NEVADA
PACIFIC OCEAN
N
BUZZ
MON No. 1
MON No. 2
ROCK
FOUL WITH PILING
SUBMARINE CABLE CROSSING AREA
FOUL WITH PILING
FOUL WITH PILING
"15"
"13"
"11"
DREDGING STAFF GAGE MLLW
PORT OF BANDON DOCK
EAST BASE
GUARD
POINT 2
WARD
BANDON
Y 558,000
Y 556,000
Y 554,000
Y 554,000
X 3,872,000
X 3,874,000
X 3,876,000
X 3,878,000
LEGEND
Primary Control Point
Coordinated Survey Points
Uncoordinated Survey Points
Dredging Ranges
Front
River Mileage from Mouth
Flow Arrows
Straight
Harbor Lines
State Boundary
Benchmarks
Gages
Staff
Recording
Rear
Tidal
Aids to Navigation
Lighthouses
Lights
Lighted Ranges
Lighted Buoys
Unlighted Buoys
Daybeacons
Seasonal Lights and Lighted Dredging Ranges
Fixed
Flashing
Occulting
Front
Rear
Port
Starboard
Mid Channel
Junction
Port
Starboard
NOTES
Control is by USACE and NOS-C&GS.
Coordinates are based on the Lambert Projection for Oregon, South Zone (NAD 83, U.S. Survey Feet).
Datum is Mean Lower Low Water. (MLLW is 3.57 feet below National Geodetic Vertical Datum at the Coast Guard Dock, 1947 adjustment.)
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:
Reference is Navigation Chart No. 18588.
River mileage conforms to the River Mile Index of the Hydrology and Hydraulics Committee, Pacific Northwest River Basins Commission.
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.
CONDITION
PREDREDGE
POSTDREDGE
THE EXISTING PROJECT
provides for a channel 13 feet deep and of suitable width from the sea to to mile 1.3.
COQUILLE RIVER, OREGON
COQUILLE RIVER ENTRANCE
17 AUGUST 2004
SCALE IN FEET
200 0 200 400 600 800
U.S. ARMY ENGINEER DISTRICT, PORTLAND
OPERATIONS DIVISION
SUBMITTED
APPROVED
CHIEF, HYDROGRAPHIC SURVEYS
RECOMMENDED
OPERATIONS MANAGER, CHANNELS AND HARBORS PROJECT
CHIEF, WATERWAYS MAINTENANCE SECTION
SURVEYED: RDW PLOTTED: ACS CHECKED: DRP
CQ-1-379