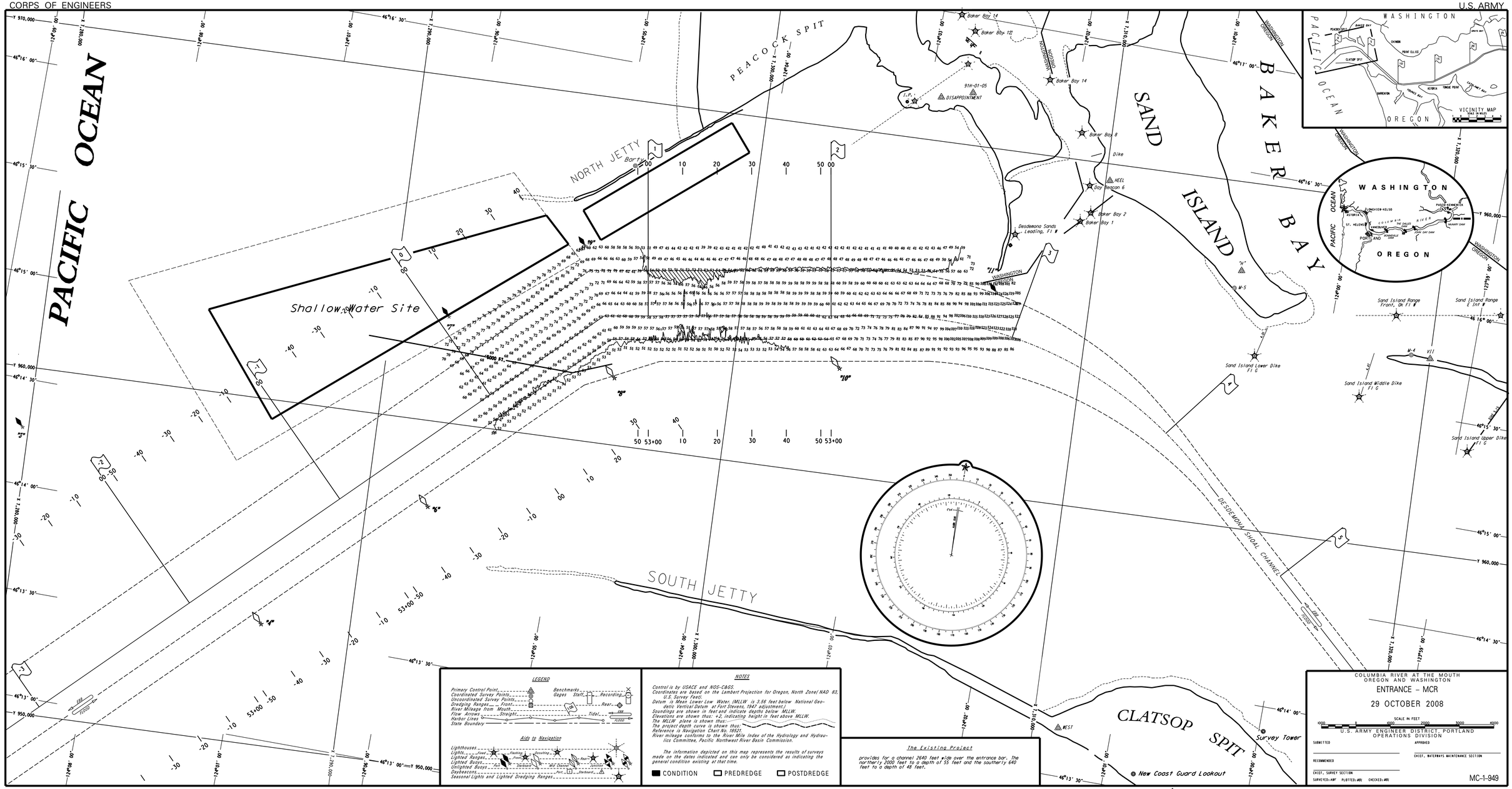
PACIFIC OCEAN
PEACOCK SPIT
NORTH JETTY
SOUTH JETTY
Shallow Water Site
SAND ISLAND
BAKER BAY
CLATSOP SPIT
DESDEMONA SHOAL CHANNEL
Baker Bay 14
Baker Bay 12
Baker Bay 8
Baker Bay 6
Baker Bay 2
Baker Bay 1
Desdemona Sands Leading, Fl W
Sand Island Range Front, QK Fl W
Sand Island Range E Int W
Sand Island Lower Dike Fl G
Sand Island Middle Dike Fl G
Sand Island Upper Dike Fl G
New Coast Guard Lookout
Survey Tower
WASHINGTON
OREGON
VICINITY MAP
LEGEND
NOTES
The Existing Project
provides for a channel 2640 feet wide over the entrance bar. The northerly 2000 feet to a depth of 55 feet and the southerly 640 feet to a depth of 48 feet.
CONDITION
PREDREDGE
POSTDREDGE
COLUMBIA RIVER AT THE MOUTH
OREGON AND WASHINGTON
ENTRANCE – MCR
29 OCTOBER 2008
SCALE IN FEET
U.S. ARMY ENGINEER DISTRICT, PORTLAND
OPERATIONS DIVISION
SUBMITTED
APPROVED
RECOMMENDED
CHIEF, WATERWAYS MAINTENANCE SECTION
CHIEF, SURVEY SECTION
SURVEYED: AWF PLOTTED: ARC CHECKED: ARC
MC-1-949