



Mare Island RAB Update

April 2010

IA-H1 CONTAINMENT AREA CAP

WESTON completed grading of contaminated soil and placement of the 12-inch soil cushion layer within the Containment Area last month. Geosynthetic cap installation activities resumed this month. The geosynthetic cap installation and 2-foot soil cover over the geosynthetics is anticipated to be completed in approximately 4 weeks. Remaining tasks include completion of the perimeter road and permanent perimeter fence which are anticipated to be completed in June 2010.



GEOMEMBRANE DEPLOYMENT ACTIVITIES

Action Completion Report have been prepared for review by the Navy. The Draft Final Remedial Investigation (RI) Report for the WMA/IR05 is also nearly complete and will be submitted to the Navy for review next week.

On April 16, 2010, WESTON thermally treated (detonated) the MEC items recovered from IR-05 and the Paint Waste Area sites at the ordnance disposal range near the southern end of Mare Island. Only three detonations (shots) were required. There are no munitions items remaining in storage on Mare Island. A number of inert munitions items are stored for possible future public education purposes.



SET-UP SHOT TO DESTROY RECOVERED MEC ITEMS



VIEW OF IA-H1 CONTAINMENT CAPPING ACTIVITIES

WESTERN MAGAZINE AREA (WMA) AND INSTALLATION RESTORATION SITE 05

The Munitions of Explosives Concern (MEC) removal actions have been completed at the WMA and IR-05. A Conceptual Site Model and Munitions Response



PALLETS CONTAINING INERT MUNITIONS ITEMS