

Draft

Public Meeting Site 5 OU 02 Proposed Remedial Action Plan

**5:30 p.m. March 1, 2005
Allegany Ballistics Laboratory**

Allegany Ballistics Laboratory CERCLA Site

Attendees

Betsy T. Kagey/ Community Member and RAB Co-Chairperson
Lou Williams/NAVSEA and RAB Co-Chairperson
John Aubert/NAVSEA
Steven Martin/NAVFAC
Tom Bass/WVDEP
Mark Stephens/EPA
Steve Glennie/CH2M HILL
Laurie Aldape/CH2M HILL
Jose Amaya/CH2M HILL
Dave Gosen/ATK
Karen Weekly/ATK

Agenda

The Site 5 OU 02 Proposed Remedial Action Plan (PRAP) will be discussed during this public meeting. This meeting was recorded by a stenographer and that report will be added to the public record.

Steve Glennie/CH2M HILL provided the Site 5 OU 02 PRAP and fact sheet to the meeting attendees. He gave a power point presentation to explain that the objective of the Site 5 PRAP is to evaluate various remedial alternatives for Site 5 groundwater, facilitate public review and participation, and document the proposed remedial alternative. The history, background, and previous remedial actions at Site 5 were explained. The nature and extent of the groundwater contaminants of concern (trichloroethene, iron, and manganese) were presented. The remedial action objectives for the groundwater were presented. The four alternatives, evaluated against the nine NCP criteria in the PRAP, were: 1) No action; 2) Enhanced Reductive Dechlorination; 3) Permeable Reactive Barrier. Based on the evaluation, the preferred alternative is Alternative 3, the Permeable Reactive Barrier. The components of Alternative 3 were explained to the attendees.

The Public Meeting adjourned at 6 p.m.