

MEETING MINUTES

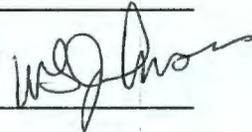
Subject: Expedited Response Action Weekly Interface

TO: Distribution

BUILDING: 450 Hills

FROM: W. L. Johnson

CHAIRMAN: W. L. Johnson



Dept-Operation-Component	Area	Shift	Meeting Date	Number Attending
Environmental Engineering	3000	Day	January 13, 1992	7

Distribution:

M. R. Adams	H4-55	P. S. Innis	B5-01
M. V. Berriochoa	B3-30	R. E. Lerch	B2-35
L. C. Brown	H4-51	R. G. McLeod	A5-19
P. T. Day	B5-01	D. R. Sherwood*	B5-01
H. D. Downey*	L4-92	R. K. Stewart	A5-19
D. R. Einan	B5-01	D. D. Teel*	fax
J. K. Erickson*	A5-19	T. M. Wintczak	L4-92
D. A. Faulk*	B5-01	EDMC	H4-22
L. Goldstein	fax	EERAS Route	
M. C. Hagood	H4-55	WLJ File/LB	
W. F. Heine*	B2-35		

*Attendees

The weekly interface meeting on the Expedited Response Actions (ERAs) was held to status the ERAs for the U.S. Department of Energy Field Office, Richland and the regulators. The meeting was conducted in accordance with the attached agenda. Actions were formally reviewed and the attached action item list was updated. In addition, the action items from the December 12, 1991, meeting on new ERAs were also reviewed.

All three projects were discussed and their status summarized. EPA and Ecology were informed of the elevated CCl₄ levels being measured in the vicinity of the vapor extraction system. In addition, EPA, Ecology, and RL were provided a draft of the well specifications for the proposed deep CCl₄ well.

Attachments:

1. Agenda
2. Action Item List
3. Decisions, Agreements & Commitments
4. Expedited Response Action Weekly Report



92124142204

300-FF-1 Operable Unit Burial Grounds Expedited Response Action - All work on the 300-FF-1 OU ERA has ceased. Awaiting approval to proceed from the regulatory agencies.

Expedited Response Action Planning - The regulators have requested summary sheets be prepared for past practice sites that are current candidates as Expedited Response Actions (ERA). This information will be used in selecting the next ERA and has been scheduled to be provided to the regulators the week of January 20, 1992. The information has been drafted and is currently being finalized.

Weekly Report, Week Ending January 10, 1991
EXPEDITED RESPONSE ACTIONS
Technical and Management Contact - Wayne L. Johnson, 376-1721
Environmental Division

618-9 Burial Ground Expedited Response Action - The Engineering Evaluation is in final editing to incorporate public comments.

316-5 Process Trench Expedited Response Action - Assimilation of analytical data associated with the soil samples taken prior to and after the excavation activities has begun. This data will be useful in determining the effectiveness of the ERA.

Data validation is progressing now that the additional laboratory information has been provided and evaluated. Validation is expected to be completed January 31, 1992, with a draft report tentatively scheduled to be completed on February 15, 1992. ERA final report will be initiated upon receiving the draft validation report.

200 West Carbon Tetrachloride ERA - The project has been chosen to present a paper at a DOE-cosponsored conference in Italy, "Innovative Technologies for Cleaning the Environment." The paper discusses the ERA and the VOCs Arid Integrated Demonstration. In addition, WHC has also been requested to submit a paper to the Journal of Hazardous Materials.

The FONSI prepared by WHC/ASI (for DOE-HQ) has been reviewed by DOE-RL, and revised by WHC/ASI. The FONSI still needs sign-off by DOE-HQ. There is still a potential that the FONSI will not be signed off by our milestone date of January 15, 1991.

The Action Memo is scheduled to be written by EPA within the next week.

The vapor extraction site and vapor extraction system is in the last phases of preparation and will be ready for start-up on January 15, 1992.

A readiness review for the start-up of the VES is in progress.

The GAC canister bids are presently being reviewed. Procurement is proceeding slowly.

EPA will likely make the start-up of future VES systems enforceable TPA milestones. (MCH)

300-FF-1 Physical Separations CERCLA Treatability Test - Review comments for the test plan have been received and are being incorporated. A meeting was held with RL, EPA and Ecology personnel to discuss waste handling issues and ARARs associated with the treatability test. Follow-up meetings will be scheduled for final decisions. A plant forces review of the project determined that Davis-Bacon requirements are not applicable to the treatability test. Pre-procurement activities will be initiated next week.

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EXPEDITED RESPONSE ACTION INTERFACE MEETING

-DECISIONS, AGREEMENTS, & COMMITMENTS-
January 13, 1992

DECISIONS:

AGREEMENTS:

*Nothing of
Significance.*

COMMITMENTS:

DOE Representative

EPA Representative

ECOLOGY Representative

W. Johnson 1/13/92

WHC Representative

WEEKLY ERA INTERFACE AGENDA

SUBJECT: STATUS OF THE EXPEDITED RESPONSE ACTIONS

DATE: January 13, 1992

- GENERAL ISSUES
 - ERA Interface Action Item review
 - New ERAs Action Item review (deferred until Unit Managers Meeting)
- INDIVIDUAL PROJECT STATUS
 - 618-9 Burial Ground
 - o Waste dispositioning activities ongoing
 - 316-5 Process Trenches
 - o Data validation and reporting activities ongoing
 - 200-W Carbon Tetrachloride
 - o ERA Action Memorandum
 - o Phase 2 Site Characterization Plan drilling approval
 - o Procurement & design activities.
 - o NEPA (Critical Item)
 - 300-FF-1 Burial Grounds ERA
 - o On hold
- OTHER ISSUES
 - N-Springs
 - o Separate meeting is being set-up
- SUMMARY OF ACTION ITEMS
- SIGN-OFF ON ANY DECISIONS, AGREEMENTS, OR COMMITMENTS

EXPEDITED RESPONSE ACTION INTERFACE MEETING

-ACTION ITEMS-
January 13, 1992

ORGANIZATION

ACTION ITEM

WHC

WHC will issue a press release on the 618-9 Burial Ground ERA within 30 days after the decision is made on how the waste will be dispositioned. (open) *Draft is in preparation.*

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