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Final

**Meeting Minutes Transmittal/Approval
Unit Manager's Meeting: 200-BP-1 Operable Unit
2425 Stevens Center, Sagebrush Room, Richland, Washington
February 24, 1994**

FROM/APPROVAL: *Paul M. Pak* Date 5/12/94
Paul M. Pak, 200-BP-1 Unit Manager, RL (A5-19)

APPROVAL: *Paul R. Beaver* Date 3/31/94
Paul R. Beaver, 200-BP-1 Unit Manager, EPA (B5-01)

APPROVAL: *Nancy Uziemblo* Date 3/31/94
Nancy Uziemblo, 200-BP-1 Unit Manager, WA Department of Ecology

Meeting Minutes are attached. Minutes are comprised of the following:

- Attachment #1 - Meeting Summary/Summary of Commitments and Agreements
- Attachment #2 - Attendance List
- Attachment #3 - Agenda for the Meeting
- Attachment #4 - Status of Action Items



Prepared by: *Kay Kimmel* Date: 3/31/94
Kay Kimmel, Jim Consort, GSSC (B1-42)

Concurrence by: *Mark A. Buckmaster* Date: 3/31/94
Mark Buckmaster, WHC RI Coordinator (H6-03)

469 9828 44
94 3265 0977

Attachment #1

**Meeting Summary and Summary of Commitments and Agreements
Unit Manager's Meeting: 200-BP-1 Operable Unit
February 24, 1994**

1. SIGNING OF THE NOVEMBER 200-BP-1 MEETING MINUTES:

Minutes from the November meeting were reviewed and approved with one change. Unit Managers agreed to cancel the December and January meetings due to scheduling conflicts.

2. ACTION ITEM UPDATE: (See Attachment 4 for status)

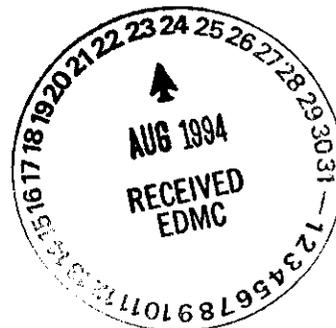
No action items open.

3. NEW ACTION ITEMS (INITIATED February 24, 1994):

No new action items were initiated.

4. INFORMATION ITEMS: (See Attachment #3)

- Status of Activities for 200-BP-1 - Mark Buckmaster presented the status of activities for the 200-BP-1 Operable Unit (see Attachment #3). Additional information is noted below:
 - * **Remedial Investigation Status** - Mark Buckmaster provided the status, indicating the RI report was distributed to the regulators.
 - * **Proposed Plan** - No public meetings are scheduled.
 - * **Prototype Barrier Status** - M. Buckmaster noted that the work on the barrier is being documented with weekly videos and photographs.
 - * **Modified RCRA Barrier Status** - Ecology requested that WHC continue to maintain awareness of site-wide remediation efforts so that whatever activities are executed for site preparation on the modified RCRA barrier will be supportive of other remediation efforts.
 - * **Archive Samples** - M. Buckmaster noted that the archived samples from crib drilling and sampling will be disposed of, most likely in the Low Level Burial Ground. However, he will investigate disposing of these samples into wells scheduled to be abandoned.



9403205-0978

Attachment #3

**200-BP-1 UNIT MANAGERS MEETING AGENDA
FEBRUARY 23, 1994
8:45-9:45 AM
2425 STEVENS, SAGEBRUSH ROOM**

TPA Change Request M-15-93-01:

- o Approved 1/6/94
- o Modified TPA Milestone M-15-02E (Constructibility Report) Submittal to EPA and Ecology by July 31, 1994.
- o Target Dates:
 - 1/15/94 Laboratory Asphalt data (complete)
 - 1/31/94 Proposed Plan (complete)
 - 1/31/94 Final FS (complete)
 - 6/01/94 EPA issues ROD
 - 8/01/94 Definitive Design for the Modified RCRA Barrier
 - 10/01/94 RD/RA Plan
 - 2/15/95 Award Contract for Construction
 - 10/01/95 Complete Construction Activities

Feasibility Study:

- o FS Report was finalized and submitted on 1/31/94.
- o Approval letter from EPA.

Proposed Plan:

- o Proposed Plan submitted on 1/31/94
- o Informal comments received from EPA and Ecology.
- o Currently, revising document. Should be completed by the end of next week. Revised document will be reviewed by RL prior to submittal to EPA and Ecology.
- o Public comment schedule?

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Prototype Barrier Status:

- o Basefill has been completed.
- o Installation of lower Neutron Probes will be completed this week.
- o Site preparation work has been initiated at Pit 30 and the Basalt Quarry.
- o Tentative schedule for placing asphalt is mid-March.

Modified RCRA Barrier Status:

- o Conceptual Design Documentation is currently being prepared (design criteria, layering sequence, size, etc.).
- o Site preparation activities have been initiated. Field work should begin this summer.
 - Groundwater Well Abandonment
(299-E33-01,02,03,04,05,06,07,22,23)
 - Based on cover design - Groundwater Wells
299-E33-38,40 will be used for long term monitoring
 - Grouting of Flush Tanks
 - Relocation of Power Poles

Issues:

- o Disposal of radiological archive samples from the crib drilling and sampling. Currently being stored at 200-BP-1.

940205-098

Attachment #4

**Unit Manager's Meeting: 200-BP-1 Operable Unit
February 24, 1994**

Status of Action Items

NO ACTION ITEMS

94-285-0982

Distribution

Unit Manager's Meeting: 200-BP-1 Operable Unit
February 24, 1994

Paul M. Pak DOE-RL, ERD (A5-19)
Diane Clark DOE-RL, TSD/SSB (A5-55)
Mary Harmon DOE-HQ (EM-442)

Paul Beaver 200-BP-1 Operable Unit Manager, EPA (B5-01)
Brian Drost, USGS Support to EPA
Audree DeAngeles, PRC Support to EPA

Nancy Uziemblo 200-BP-1 Operable Unit Manager, WDOE (Kennewick)
Larry Goldstein WDOE (Lacey)

Lynn Albin Washington Dept. of Health

Mel Adams /Rich Carlson, WHC (H6-03) WHC (H6-01)
L.D. Arnold WHC (B2-35)
Mark Buckmaster WHC (H6-03)
Diana Sickle WHC (H6-27)
200-BP-1 RI Project File (H6-08)
Doug Dunster Golder Associates, Support to WHC
Chris Widrig (Please route to:) PNL (K1-21)
 Wayne Martin PNL (K1-19)
 Mark Hanson PNL (K1-51)
 Roy Gephart PNL (K1-22)
 Steve Slate PNL (K1-19)
 Joan Keller PNL (K1-21)
 Ben Johnson PNL (K1-78)
Ralph O. Patt Oregon Water Resources Department

Original Sent To: ADMINISTRATIVE RECORD: 200-BP-1; Care of EPIC, WHC (H6-08)

This list has been updated. Please inform Kay Kimmel (946-3692) of Dames & Moore (B1-42) of deletions or additions to the distribution list.

94-3285-085