

Meeting Minutes Transmittal

LLBG Project Meeting  
Ecology Interface Meeting  
2704HV/Rm. G229/600 Area  
Hanford, Washington  
July 26, 2001

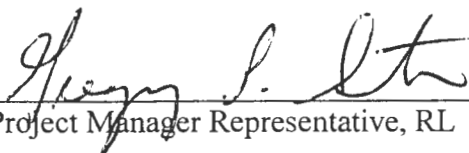
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The undersigned indicate by their signatures that these meeting minutes reflect the actual occurrences of the above dated Project/Ecology Interface Meeting.



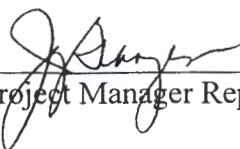
Date: 08-30-01.

Fred Jamison, Project Manager, Ecology



Date: 8/30/01

Project Manager Representative, RL



Date: 8-30-01

Project Manager Representative, FH WMP

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## LLBG PROJECT MEETING MINUTES

Project Managers Meeting  
2704HV/G229/600 Area  
Hanford, Washington

July 26, 2001

- I. Approval of the June 28, 2001 LLBG Project Meeting Minutes (Ecology/DOE-RL/FH)
- II. Operational Status
  - A. Non-ATG Waste Accepted at the LLBG in June

MLLW	64 cubic feet	7 drum eqs
TRU	396 cubic feet	43 drum eqs
Total	496 cubic feet	43 drum eqs
  - B. Waste Shipped from ATG to Trench 34 in June  
2137 cubic feet of mixed waste      235 drum eqs
  - C. No Reactor Compartments received in June
- III. Project Specific Issues
  - A. Issue Paper
    1. The issue paper discussing MWDU boundary and pathforward for the TSD islands is not complete. This will be tracked as a new action item.
  - B. Ecology review of Draft Part B submitted June 2000
    1. Dan Saueressig (FH) provided a Draft schedule for Mod H that includes the dates for Ecology review of the Part B.
  - C. Schedule for WAP workshops and draft submittal
    1. Dan Saueressig (FH) provided a Draft schedule for Mod H that includes the dates for the WAP workshops.
- IV. Status of Action Items
  - A. SWSD-99-003 (565) remains open. The action is to schedule follow-up meetings to resolve issues relating to the Part A, Form 3 Revision.
  - B. LLBG-00-005 (568) remains open. The action is to update the draft schedule of permit workshops and send to Ecology. Dan Saueressig (FH) provided a draft schedule at the Project Manager's Meeting.
  - C. LLBG-00-007 (570) remains open. The action is to provide a Part A and B historical overview presentation to Ecology. This action will remain open until the completion of the initial workshop that is expected to be by the end of August.
  - D. LLBG-01-01 (754) remains open. The action is for Ecology to provide FH with a schedule for an NOD response.

V. New Action Items

- A. LLBG-01-02 – Greg Sinton (DOE-RL) accepted the action to submit a draft issue paper discussing the MWDU boundary and pathforward for the TSD islands.
- A. LLBG-01-03 – FH accepted the action to provide Fred Jamison (Ecology) with information relating to the status of TRU waste going into the LLBG due to a faulty NDA analysis.

VI. Next Project Meeting

- A. Next project meeting is tentatively scheduled for August 30, 2001.

## DRAFT Modification H MWDU Part B Permit Application

ID	Task Name	Duration	Start	Finish	2002											
					May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr
1	Part B Permit Application	199 days	Thu 6/28/01	Tue 4/2/02												
2	1. Part A NOD Response Table	25 days	Mon 7/23/01	Fri 8/24/01												
3	FH/RL transmit NOD response table	1 day	Mon 7/23/01	Mon 7/23/01												
4	Ecology Review	24 days	Tue 7/24/01	Fri 8/24/01												
5	2. Ecology review of MWDU Part B	139 days	Thu 6/28/01	Tue 1/8/02												
6	Ecology review (Ch. 6, 7, 8, 9, 10, 12, 13)	43 days	Thu 6/28/01	Mon 8/27/01												
7	Ecology review (Ch. 2, 4, & 11) TBD	1 day														
8	Ecology provide NOD comments	1 day	Wed 8/29/01	Wed 8/29/01												
9	FH/RL prepare NOD response	33 days	Thu 8/30/01	Mon 10/15/01												
10	Workshop to resolve NOD's 60 days	61 days	Tue 10/16/01	Tue 1/8/02												
11	3. Part A boundary resolution workshops	22 days	Mon 8/27/01	Tue 9/25/01												
12	4. Groundwater monitoring plan	135 days	Wed 9/26/01	Tue 4/2/02												
13	PNNL prepare plan	35 days	Wed 9/26/01	Tue 11/13/01												
14	FH/RL review	21 days	Wed 11/14/01	Wed 12/12/01												
15	Submit to Ecology	1 day	Thu 12/13/01	Thu 12/13/01												
16	Ecology review	35 days	Fri 12/14/01	Thu 1/31/02												
17	Ecology provide NOD comments	1 day	Fri 2/1/02	Fri 2/1/02												
18	FH/RL prepare NOD response	12 days	Mon 2/4/02	Tue 2/19/02												
19	Workshops to resolve NODs	30 days	Wed 2/20/02	Tue 4/2/02												
20	5. Waste Analysis Plan	164 days														
21	Workshops (2/week)	30 days														
22	Prepare WAP	33 days														
23	FH/RL review	14 days														
24	Incorporate comments	10 days														
25	Submit WAP to Ecology for review	1 day														
26	Ecology review	24 days														
27	Ecology provide NOD comments	1 day														
28	FH/RL prepare NOD response	16 days														
29	Workshop to resolve NODs	35 days														

Project: Waste Analysis Plan Schedul  
Date: Wed 7/25/01

Task

Progress

Milestone

Summary

