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Meeting Minutes Transmittal/Approval  
Hanford Project Managers' Meeting  
Richland, Washington  
February 18, 1993

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From/ Appvl.: *SHW* Date: 3/26/93  
 Steven H. Wisness, RL (A5-19)  
 Hanford Project Manager

Appvl.: *Paul T. Day* Date: 3/26/93  
 Paul T. Day, EPA (B5-01)  
 Hanford Project Manager

Appvl.: *David B. Jansen* Date: 3/26/93  
 David B. Jansen  
 Hanford Project Manager

Prepared by/ Appvl.: *Frank T. Calapristi* Date: 3/26/93  
 Frank T. Calapristi  
 Westinghouse Hanford Company

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**DISTRIBUTION**

L. D. Arnold	WHC	B2-35	B. Mauss	Ecology	Kenn.
B. A. Austin	WHC	B2-35	R. D. Morrison	WHC	B2-35
F. T. Calapristi	WHC	B2-35	D. Nylander	Ecology	Kennewick
R. A. Carlson	WHC	H6-03	J. K. Patterson	WHC	H6-27
P. T. Day	EPA	B5-0	J. E. Rasmussen	DOE	A5-15
D. A. Faulk	EPA	B5-01	F. A. Ruck III	WHC	H6-23
G. D. Forehand	WHC	B2-35	A. C. Stephan	WHC	B3-35
R. D. Fox	WHC	H6-07	L. E. Thiede	WHC	A7-75
M. Getchell	Ecology	Lacey	K. M. Thompson	RL	A5-15
D. Goswami	Ecology	Kenn.	T. M. Wintczak	WHC	H6-27
D. B. Jansen	Ecology	Olympia	S. H. Wisness	RL	A5-15
W. L. Johnson	WHC	H6-04	J. K. Yerxa	RL	A5-15
R. N. Krekel	DOE	A5-15	EDMC	WHC	H6-08





After further discussion, it was decided to form an Appendix F task team with the following objectives:

- a. Define the purpose of Appendix F.
- b. How do we manage the Appendix?
- c. What is the change control system for documents listed in Appendix F?
- d. What level of detail should be provided in Appendix F documents?

Ecology and EPA will provide names of their representatives to Frank Calapristi (who will serve as the DOE representative) by February 28, 1993.

**3. Updating of Waste Information Data System (WIDS), Hanford Site Waste Management Units Report (HSWMUR), and Appendix C of the Tri-Party Agreement (+ N. Werdel, R. D. Fox, F. T. Calapristi)**

P. Day reported a sense that the HSWMUR and Appendix C documents and the WIDS database may not be updated on a timely basis. EPA also stated the Operable Units Disposition Report has not been updated. RL agreed with EPA and said it will provide an updated report. N. Werdel gave a status of the HSWMUR update progress, which is scheduled to be issued by April 30, 1993.

The WIDS database was discussed and it was confirmed that EPA and Ecology have access to WIDS. The WIDS update process is working; however, a shortage of WIDS staff may occasionally cause a backlog.

It was noted Appendix C in the Tri-Party Agreement reflects a database close date that may not be consistent with last day of the calendar year. Since Appendix C is part of the annual update of the Tri-Party Agreement, EPA requested the updated Tri-Party Agreement to identify the close dates of those databases providing information for the Tri-Party Agreement Appendices.

**4. Status of the Data Validation Issue(+ N. Werdel, R. D. Fox, B. Mauss, F. T. Calapristi)**

N. Werdel provided EPA and Ecology with copies of the following documents for discussion:

- Data Validation for High Level RCRA/CERCLA Radiation Analysis (WHC-CM-5-3)
- Data Validation for Radiological Samples. (Used by Off-Site Labs) (WHC-SD-EN-SPP-001 Rev. 0)
- Data Validation Checklists (For Off-Site Labs)
  - Issued by a recent special task team to standardize data validation requirements for off-site labs.

Ecology again raised the issue of the use of CLP and SW-846 protocols. Ecology stated Hanford should develop an uniform set of protocols to meet Data Quality Objectives (DQO) and provide maximum cost efficiency.

After further discussion, it was suggested a review of the quality requirements and associated costs for each protocol should be completed. The review should assess the best approach considering RCRA/CERCLA integration.

**Action:** Organize team to consist of representatives from RL, EPA and Ecology to review CLP and SW-846 protocols for application in a RCRA/CERCLA integrated environment.

**Resp:** N. Werdel

**Date:** March 31, 1993  
(1st Team meeting)

Nancy also reported that there will be a Data Management Unit Managers meeting on Tuesday, March 23, 1993, with Joy Denhers (Ecology) and Dave Einen (EPA). Meeting place and time to be determined.

**5. M-32 (Tank Integrity) Proposed Change Request (+ D. Forehand)**

D. Forehand provided an update of the draft change request that was sent to Ecology for review.

The details are currently being worked out by RL and regulator staff and it was decided to keep the discussion at the Unit Manager level at this time.

**6. Approve Change Requests (+ R. Morrison)**

The following change requests were signed again to provide a more legible copy for the official record:

- C-92-1 (Attachment 2B)
- M-13-92-2 (Attachment 2A)

Two other change requests were distributed (Attachments 2C, 2D) but were deferred to the next Project Managers' meeting for approval.

7. **FY 1993 ERA's for Groundwater Remediation in the 200-West Area**  
 (+ K. M. Thompson, J. Erickson, W. Johnson, J. Patterson, D. Sherwood,  
 L. Arnold)

The Carbon Tetrachloride Groundwater ERA was discussed and EPA asked how the ERA integrates with the ZP-1 Operable Unit Limited Field Investigation (LFI) Work Plan, which is due August 1993. After some discussion several points were raised:

1. There is a need for RL and the regulators to define the scope of the ZP-1 Work Plan.
2. RL will provide a detailed schedule for the ZP-1 Work Plan which will answer EPA's question of ERA integration.
3. EPA asked if RL is willing to commit to milestones and if this activity is done as an ERA. RL replied this would be considered.

It was decided that RL (J. Erickson) will set up a meeting with EPA and Ecology to discuss the ERA questions. The EPA representative will be D. Sherwood and the Ecology representative will be Dib Goswami.

Interim Remedial Measures (IRM) were also discussed and RL reported they will have a pump and treat IRM for U-14 to address groundwater contaminants.

8. **Proposed change requests for Z-20 and other cribs into a new operable unit.**  
 (+ J. Erickson, D. Sherwood, R. Carlson, J. Patterson, L. Arnold)

A general discussion was held on the change requests and RL reported the change request, which identifies waste sites included in 200 UP-2 and ZP-1, will be expedited and ready for EPA review within one week.

A second change request, which identifies waste sites included in ZP-2 and describes ZP-1 as groundwater, will also be expedited and ready for EPA review within one week.

9. **Public Involvement**

Mary Getchell (Ecology) reviewed the quarterly public meeting agendas. (Attachments 3A, 3B) to be held in Pasco, February 24, 1993, and in Hood River, February 25, 1993. The following changes were approved by the Tri-Party Agreement Project Managers.

- Move "Reactor Environmental Impact Statement finalization" from the Columbia River group to the Hanford Past Practice Cleanup group discussion.
- Under the heading, "Proposed Environmental Storage Disposal Facility group discussion," change "location" to "proposed locations."

The Community Relations Plan was reviewed; several questions were raised and will be resolved in further discussions.

## TRI-PARTY AGREEMENT PROJECT MANAGERS MEETING

FEBRUARY 18, 1993

EPA CONFERENCE ROOM  
MEDICAL DENTAL CENTER

9:00 am 303-M OXIDE FACILITY DISPUTE  
(S. WISNESS, R. KREKEL, D. NYLANDER, T. TEBB, D. FOREHAND)

9:30 am TPA APPENDIX F DOCUMENTS (P. DAY, S. WISNESS, D. JANSEN,  
N.WERDEL, B. AUSTIN, F. CALAPRISTI)

10:00 am UPDATING OF WIDS, HSWMUR AND APPENDIX C OF TPA  
(P.DAY, N. WERDEL, R.D.FOX, F. CALAPRISTI)

10:15 am STATUS OF DATA VALIDATION ISSUE  
(P.DAY, N. WERDEL, R.D. FOX, F. CALAPRISTI)

10:30 am BREAK

10:45 am M-32 (TANK INTEGRITY) PROPOSED CHANGE REQUEST  
(S. WISNESS, P. KRUPIN, B. ERLANDSON, D. FOREHAND)

11:15 am APPROVE CHANGE REQUESTS  
(S. WISNESS, D. JANSEN, P. DAY, R. MORRISON)

11:45 am LUNCH

12:30 pm FY93 ERA's FOR GROUNDWATER REMEDIATION IN 200-WEST AREA  
(P. DAY, K.M. THOMPSON, W.L. JOHNSON, L. ARNOLD)

PROPOSED CHANGE REQUEST FOR Z-20 AND OTHER CRIBS INTO NEW  
OPERABLE UNIT  
(P.DAY, T. WINTCZAK, R.CARLSON, L. ARNOLD)

1:00 pm PUBLIC INVOLVEMENT (M. GETCHELL, J. YERXA, D.A. FAULK,  
L. THIEDE, A. STEPHAN, F. CALAPRISTI)

- o QUARTERLY MEETING AGENDA (Pasco, 2/24; Hood River, 2/25)
- o CRP PUBLIC MEETINGS (Tri-Cities, 3/23; Seattle, 3/24)

1:30 pm ADJOURN

projagen.feb

## ATTENDEES

## TPA PROJECT MANAGERS MEETING

FEBRUARY 18, 1993

EPA CONFERENCE ROOM  
MEDICAL DENTAL CENTER

<u>NAME</u>	<u>ORGANIZATION</u>	<u>MAILSTOP</u>
<u>F.T. CALAPRISTI</u>	<u>WAC/TPA</u>	<u>B2-35</u>
<u>GD Forehand</u>	<u>WAC/TPA</u>	<u>B2-35</u>
<u>D.N. Krekol</u>	<u>DOE/Regulatory Programs</u>	<u>A5-15</u>
<u>FARUK III</u>	<u>WAC/DOCKA/CLAMS</u>	<u>H6-23</u>
<u>BA Austin</u>	<u>WAC/TPA</u>	<u>B2-35</u>
<u>JK YERXA</u>	<u>DOE - TPA</u>	<u>A5-15</u>
<u>Steve Thompson</u>	<u>Ecology</u>	<u>City</u>
<u>SA Wisness</u>	<u>DOE</u>	<u>A5-15</u>
<u>Paul Day</u>	<u>FPA</u>	<u>B5-01</u>
<u>Steve VanLee</u>	<u>Ecology</u>	<u>City</u>
<u>Jim Rasmussen</u>	<u>DOE/RL/EAP</u>	<u>A5-15</u>
<u>K. Michael Thompson</u>	<u>DOE-RL-EAP</u>	<u>A5-15</u>
<u>R.D. Fox</u>	<u>WAC/ED17</u>	<u>H6-C7</u>
<u>Billie Munn</u>	<u>Ecology</u>	<u>City</u>

## ATTENDEES

## TPA PROJECT MANAGERS MEETING

FEBRUARY 18, 1993

EPA CONFERENCE ROOM  
MEDICAL DENTAL CENTER

NAME	ORGANIZATION	MAILSTOP
Ron Morrison	WHC/TPA	B2-35
Tom Wintczak	WAC/ER Prog	H6-27
Wayne Johnson	WHC/Env. Eng	H6-34
Michael GAGGAL	WHC/ENV Eng	H6-03
JUNE ERICKSON	DOE-RL/ERIS	A5-19
Dib Goswami	Ecology - Kennenick	Kennewick
LARRY ARNOLD	WAC/TPA	B2-35
Richard Carlson	WAC/ERF	H6-05
Dennis Faulk	EPA	B5-01
Lois Thiede	WAC/DOE	A7-11
Annette Stepano	WAC	B3-35

CROSS REFERENCE  
SECTION # OR M/S #

APPENDIX F

Supporting Technical Plans and Procedures

Document	Status
? Strategy for Handling and Disposing of Purgewater at the Hanford Site, Washington	WHC-MR-0039 Approved by DOE, EPA Ecology on August 21, 1990
6.5, 7.8 Data Quality Strategy for Hanford Site Characterization	"Proposed Data Quality Strategy for Hanford Site Characterization, " WHC-SD-EN-AP-023, issued Jan. 19, 1991
? Environmental Investigation and Site Characterization Manual (contains specific procedures governing Site investigation activities)	CM-7-7 Issued, September 1988
9.6 Data Reporting Requirements for the Hanford Site	To be developed
5720-00159 F-1 6.5, 7.8 Guidance on Preparation of Laboratory Quality Assurance Plans	Draft issued
5720-00159 9.6 ? Data Validation Guidelines for Contract Laboratory Program Organic Analyses	WHC-CM-5-3 issued August 31, 1990
5720-00159 9.6 ? Data Validation Guidelines for Contract Laboratory Program Inorganic Analyses	WHC-CM-5-3 issued August 31, 1990
M-27-00 HANFORD PAST PRACTICE INVESTIGATION STRATEGY	
M-27-00 200-AREA AGGREGATE AREA MANAGEMENT STUDY GUIDELINES	

## Appendix F Questions

1. Are all supporting technical plans and procedures identified in the Tri-Party Agreement to be listed in Appendix F, or only those documents stated to be included in Appendix F?
  
2. What is the change control procedure for documents listed in Appendix F?
  
3. Do we include documents in Appendix F that are not identified in the Tri-Party Agreement?
  
4. Should Appendix F include contractor documents or be limited to RL documents?

Change Number C-92-1	FEDERAL FACILITY AGREEMENT AND CONSENT ORDER CHANGE CONTROL FORM Do not use blue ink. Type or print using black ink.	Date 2/8/93
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Originator E.D.Goller	Phone 376-7326
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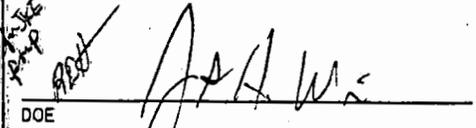
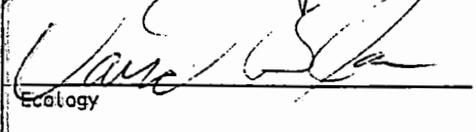
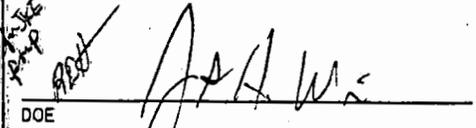
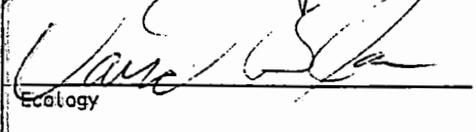
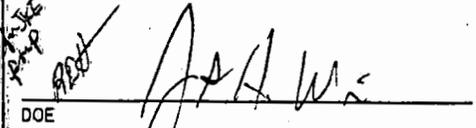
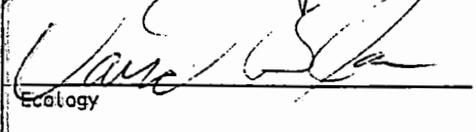
Class of Change <input type="checkbox"/> I - Signatories (Section 13.0) <input checked="" type="checkbox"/> II - Project Manager <input type="checkbox"/> III - Unit Manager
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Change Title CONSOLIDATE OPERABLE UNITS 100-BC-2, 100-BC-3 AND 100-BC-4
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Description/Justification of Change  1. Change the 100-BC-2 Operable Unit (OU) boundary to include the 100-BC-3 and 100-BC-4 OU waste sites. The U.S. Department of Energy, Richland (DOE), U.S. Environmental Protection Agency (EPA), and the State of Washington Department of Ecology (Ecology), agree that consolidating the 100-BC-3 and 100-BC-4 OUs into the 100-BC-2 OU will allow for a more efficient and effective Limited Field Investigation (LFI) of the remaining 100-B/C reactor area waste sites.  2. Delete the 100-BC-3 and 100-BC-4 OUs from the Hanford Federal Facility Agreement and Consent Order (Tri-Party Agreement). The Three Parties agree that a substantial and continuous remediation process and schedule for all source units in the expanded 100-BC-2 operable unit would be desirable to take full advantage of the large scale remediation approach envisioned for the 100-BC Area. Such a schedule enables the Three Parties to complete source unit remedial actions for a significant area of the Hanford Site and will provide valuable lessons for remediation at various types and sizes of source units.
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Impact of Change  None. References to OUs 100-BC-3 and 100-BC-4 will be removed from the Tri-Party Agreement or changed to reflect the enlarged 100-BC-2 OU as necessary.
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Affected Documents  Hanford Federal Facility Agreement and Consent Order Action Plan, Appendices C and D Preliminary OU Designation Project, WHC-EP-0216 Hanford Site Waste Information Data System (WIDS)
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	2/9/93 Date						
	2/18/93 Date						

Change Number M-13-92-2	<b>FEDERAL FACILITY AGREEMENT AND CONSENT ORDER                  CHANGE CONTROL FORM</b> Do not use blue ink. Type or print using black ink.	Date 2/8/93
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Originator E.D.Goller	Phone 376-7326
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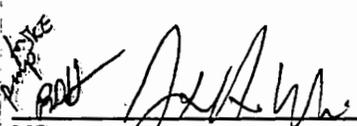
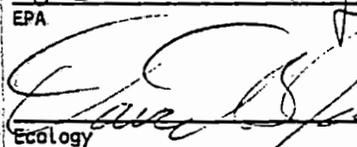
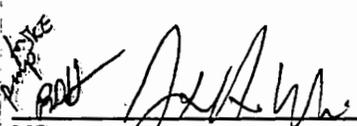
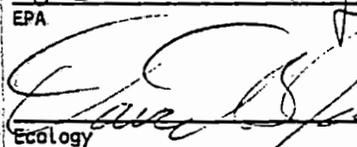
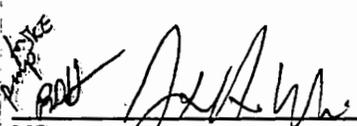
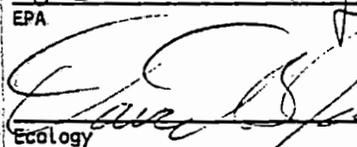
Class of Change <input type="checkbox"/> I - Signatories (Section 13.0) <input checked="" type="checkbox"/> II - Project Manager <input type="checkbox"/> III - Unit Manager
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Change Title EXTEND MILESTONE M-13-01 TO REFLECT CONSOLIDATION OF OPERABLE UNITS 100-BC-2, 100-BC-3 AND 100-BC-4
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Description/Justification of Change  <p style="margin-left: 40px;">Extend the U.S. Department of Energy, Richland Field Office (RL) commitment (M-13-01) to submit the 100-BC-2 OU work plan to U.S. Environmental Protection Agency (EPA) and the State of Washington Department of Ecology (Ecology) to May 21, 1993. RL requires an extra two months and twenty one days to incorporate appropriate information regarding the 100-BC-3 and 100-BC-4 OUs into the 100-BC-2 OU Work Plan.</p>
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Impact of Change None. The schedule for submittal of the 100-BC-2 OU Work Plan to EPA and Ecology will be adjusted to May 21, 1993 from February 1993 to reflect the increased scope of work.
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Affected Documents <i>Hanford Federal Facility Agreement and Consent Order Action Plan, Appendices C and D</i>
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Change Number M-15-92-06	FEDERAL FACILITY AGREEMENT AND CONSENT ORDER CHANGE CONTROL FORM Do not use blue ink. Type or print using black ink.	Date 2/9/1993
Originator Eric D. Goller		Phone 376-7326
Class of Change [ ] I - Signatories (Section 13.0)    [X] II - Project Manager    [ ] III - Unit Manager		
Change Title: 100-DR-1 RI/FS Interim Milestones		
<p>Description/Justification of Change: Four interim milestones are proposed to ensure that 100-DR-1 Operable Unit Work Plan activities are completed on schedule. These four interim milestones are as follows:</p> <ol style="list-style-type: none"> <li>1. (M-15-07A) Submit the 100-DR-1 OU Limited Field Investigation Report to Ecology and EPA. Interim milestone completion date: August 9, 1993.</li> <li>2. (M-15-07B) Complete 100-DR-1 OU Treatability Study Activities. Interim milestone completion Date: August 31, 1994. The milestone date will allow for a soil washing pilot scale test activity. The pilot scale test will be conducted at the site with the most favorable test conditions, which may or may not be within the 100-DR-1 OU. The test site will be agreed to by all parties before initiating the test.  If soil washing lab/bench scale tests prove that it is not a viable option and pilot scale soil washing test is not conducted, then vitrification of burial ground materials (mock or actual TBD) will count for the 100-DR-1 milestone. The purpose of this test is to evaluate vitrification as a method to stabilize compactable burial ground materials that have been excavated and re-disposed in a central landfill.</li> <li>3. (M-15-07C) Submit the 100-DR-1 OU Focused Feasibility Study Report to Ecology and EPA. Interim milestone completion date: September 30, 1994.</li> <li>4. (M-15-07D) Submit the 100-DR-1 OU Interim Remedial Measures Proposed Plan to Ecology and EPA. Interim milestone completion date: September 30, 1994.</li> </ol>		
<p>Impact of Change This change will impact the schedule in the Work Plan, but will not impact the current scope or investigative costs.</p>		
<p>Affected Documents Hanford Federal Facility Agreement and Consent Order Action Plan, Appendix D, Work Schedule.</p>		
<p>Approvals    __ Approved    __ Disapproved</p> <p>DOE _____ Date _____</p> <p>EPA _____ Date _____</p> <p>Ecology _____ Date _____</p>		

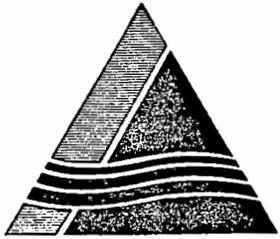
Change Number M-20-92-8	<b>Federal Facility Agreement and Consent Order          Change Control Form</b> Do not use blue ink. Type or print using black ink.	Date 1/21/93
Originator M. J. Furman		Phone 376-7062
Class of Change <input type="checkbox"/> I - Signatories <input checked="" type="checkbox"/> II - Project Manager <input type="checkbox"/> III - Unit Manager		
Change Title Establish New Interim Milestone, M-20-51, for Submittal of T Plant Complex Part B Permit Application		
Description/Justification of Change  Establish a Tri-Party Agreement Milestone M-20-51 to read "Submit T Plant Complex Part B Permit Application to Ecology and the EPA," December 31, 1995.  JUSTIFICATION: Page 2		
Impact of Change  This change reflects the commitment to obtain a Part B permit application for the T Plant Complex.		
Affected Documents  Hanford Federal Facility Agreement and Consent Order Action Plan-Appendix D, Table D-3 and Figure D-1.		
Approvals      ___ Approved      ___ Disapproved  DOE _____ Date _____ EPA _____ Date _____ Ecology _____ Date _____		

JUSTIFICATION FOR DECEMBER 1995 SUBMITTAL  
OF THE  
T PLANT COMPLEX PART B PERMIT APPLICATION

The T Plant Complex currently is planning for the installation of Resource Conservation and Recovery Act (RCRA)-compliant double-walled tanks and ancillary equipment. The planned scope of this effort includes the T Plant Complex dangerous waste tanks, and associated waste transfer piping and instrumentation necessary to perform the T Plant Complex mission. The mission of the T Plant Complex is to perform decontamination services for the Hanford Site. The liquid waste generated during decontamination activities is collected in the T Plant Complex waste tank system. The installation of RCRA-compliant tanks will complete corrective action associated with deficiencies in the current tanks and piping system necessary for the continued operation of the T Plant Complex.

Project W-259 (T Plant Secondary Containment and Leak Detection Upgrades) has been initiated to upgrade the T Plant Complex and its operation by upgrading and/or replacing the existing dangerous waste tanks, piping, and operating control systems. The functional design criteria for Project W-259 are scheduled to be completed by June 1993. Also, a 'schedule of events' for completion of the T Plant Complex upgrades is to be completed by September 1993.

Submittal of the T Plant Complex Part B Permit Application in December 1995 will allow time to develop complete and technically correct design and operating data that are fully consistent with the future of the T Plant Complex.

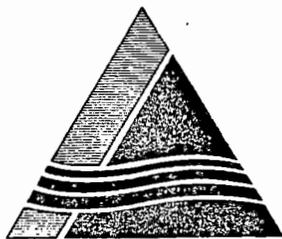


## Tri-Party Agreement

**HANFORD TRI-PARTY AGREEMENT QUARTERLY PUBLIC MEETING**  
 Columbia Basin Community College  
 Pasco, Washington  
 February 24, 1993

**AGENDA**

- |                |   |  |
|----------------|---|--|
| 6:30-6:35 p.m. | Welcome   | Mary Getchell, Washington State<br>Department of Ecology   |
| 6:35-6:45 p.m. | Hanford Tri-Party Agreement<br>Update   | Jerry Gilliland, Washington State<br>Department of Ecology   |
| 6:45-7:15 p.m. | Public Question, Answer<br>and Comment  | Steve Wisness, U.S. Department of<br>Energy<br>Paul Day, U.S. Environmental<br>Protection Agency<br>Dave Jansen, Ecology<br>Jerry Gilliland, Ecology |
| 7:15-8:05 p.m. | Small Group Discussions   |  |
|                | 1. Tank Waste Remediation System  |  |
|                | <ul style="list-style-type: none"> <li>• Pretreatment</li> <li>• Vitrification</li> <li>• Grout</li> </ul>  |  |
|                | 2. Proposed Environmental Storage Disposal Facility   |  |
|                | <ul style="list-style-type: none"> <li>• Purpose</li> <li>• Location</li> <li>• Types of waste facility may receive</li> </ul>  |  |
|                | 3. Columbia River   |  |
|                | <ul style="list-style-type: none"> <li>• Update on Hanford's wastewater discharges</li> <li>• Columbia River Studies (completed milestones and planned activities)</li> <li>• Reactor Environmental Impact Statement finalization</li> <li>• Hanford Reach Environmental Impact Statement</li> </ul>              |  |
|                | 4. Hanford Past Practice Cleanup  |  |
|                | <ul style="list-style-type: none"> <li>• Operable Unit Project Status</li> <li>• Future Site Use Working Group</li> <li>• Environmental Restoration Management Contract (ERMC)</li> <li>• Status of Expedited Response Actions</li> <li>• Remedial Investigation/Feasibility Study Work Plans for 1993</li> </ul> |  |
| 8:05-8:10 p.m. | Break   |  |
| 8:10-9:00 p.m. | Continue Small Group Discussions  |  |
- Washington State Department of Ecology ▲ U.S. Environmental Protection Agency ▲ U.S. Department of Energy



## Tri-Party Agreement

HANFORD TRI-PARTY AGREEMENT QUARTERLY PUBLIC MEETING  
 Hood River High School Cafeteria, Hood River, Oregon  
 February 25, 1993

## AGENDA

- |                |  |  |
|----------------|--|--|
| 7:00-7:05 p.m. | Welcome  | Mary Getchell, Washington State Department of Ecology  |
| 7:05-7:15 p.m. | Hanford Tri-Party Agreement Update                                     | Jerry Gilliland, Washington State Department of Ecology  |
| 7:15-7:20 p.m. | Oregon Hanford Waste Board Welcome                                     | Dick Belsey, Oregon Hanford Waste Board  |
|                | Columbia River United Welcome  | Cindy DeBruler, Columbia River United  |
| 7:20-8:20 p.m. | Public Question, Answer and Comment                                    | Steve Wisness, U.S. Department of Energy<br>Paul Day, U.S. Environmental Protection Agency<br>Jerry Gilliland, Ecology |
| 8:20-8:25 p.m. | Break  |  |
| 8:25-9:30 p.m. | Small Group Discussions  |  |
|                | 1. Tank Waste Remediation System                                       |  |
|                | • Pretreatment   |  |
|                | • Vitrification  |  |
|                | • Grout  |  |
|                | 2. Proposed Environmental Storage Disposal Facility                    |  |
|                | • Purpose  |  |
|                | • Location   |  |
|                | • Types of waste facility may receive                                  |  |
|                | 3. Columbia River  |  |
|                | • Update on Hanford's wastewater discharges                            |  |
|                | • Columbia River Studies (completed milestones and planned activities) |  |
|                | • Reactor Environmental Impact Statement finalization                  |  |
|                | • Hanford Reach Environmental Impact Statement                         |  |
|                | 4. Hanford Past Practice Cleanup                                       |  |
|                | • Operable Unit Project Status   |  |
|                | • Future Site Use Working Group  |  |
|                | • Environmental Restoration Management Contract (ERMC)                 |  |
|                | • Status of Expedited Response Actions                                 |  |
|                | • Remedial Investigation/Feasibility Study Work Plans for 1993         |  |