

# START

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**Meeting Minutes**  
**Inter Agency Management Integration Team (IAMIT)**  
**EPA Conference Room**  
**712 Swift Blvd., Richland**  
**June 25, 1996**

Appvl.: *L. K. McClain* Date: 7/23/96  
 for L. K. McClain, RL  
 IAMIT Representative

Appvl.: *D. R. Sherwood* Date: 7/23/96  
 for D. R. Sherwood, EPA  
 IAMIT Representative

Appvl.: *M. A. Wilson* Date: 7/23/96  
 M. A. Wilson, Ecology  
 IAMIT Representative

Prepared by *Frank T. Calapristi* Date: 7/23/96  
 Appvl.: F. T. Calapristi  
 Westinghouse Hanford Company

### Attendees

Alexander, S. M.	Ecology	B5-18	Miera, F. R.	RL	A5-15*
Arnold, L. D.	WHC	B2-35	Morrison, R. D.	WHC	B2-35
Bengtson, P. J.	WHC	B3-35*	Oates, K. J.	EPA	B5-01*
Calapristi, F. T.	WHC	B2-35*	Skinnerland, R	Ecology	B5-18*
Faulk, D. A.	EPA	B5-01	Rasmussen, J. E.	RL	A5-15
Haass, C. C.	RL	S7-51*	Roeder, L. R.	JAC	
Hansen, C. A.	RL	S7-41	Sanders, G. H.	RL	A5-15
Holliday, K. K.	Ecology	B5-18	Saueressig, D.	WHC	S8-05
Jackson, D. E.	RL	A5-15	Taylor, W. J.	RL	S7-51
Kinzer, J. E.	RL	S7-50	Thompson, J. F.	RI	S7-54
Lundstrom, D.	Ecology	B5-18*	Vieth, D. L.	RI	S7-54
McClain, L. K.	RL	H0-12*	Werdel, N. A.	RL	H0-12
McClusky, J. M.	RL	S7-54	Wilson, M. A.	Ecology	B5-18*
McLaughlin, M. A.	WHC	B2-35	Yerxa, J. K.	RL	A7-75
Michelena, T. M.	Ecology		EPIC		H6-08*

\* W/Attachments

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**Inter Agency Management Integration Team  
EPA Conference Room  
712 Swift Blvd., Richland  
June 25, 1996**

**IAMIT Representatives: Doug Sherwood, Mike Wilson, Linda McClain  
WHC Tri-Party Agreement Integration: Larry D. Arnold  
Recorder: Frank T. Calapristi**

Linda McClain announced that effective July 1996, Charles Hansen will be the primary DOE Assistant Manager (AM) on the IAMIT. The back-up AM will be Jackson E. Kinzer.

**1. Approval of May Meeting Minutes**

The IAMIT reviewed and approved the minutes for the May 28, 1996 IAMIT meeting.

**2. Status of the Community Relations Plan (CRP)**

The Public Information Officers reported the revised Community Relations Plan (CRP) is out for public comment, which will be completed on July 31, 1996. During the public comment period, there will be two focus meetings: July 9, in Seattle and July 10, in Portland, Or. The meeting format and agenda will be reviewed with the HAB this week.

Ecology announced they are in the process of hiring a Public Involvement person for the Kennewick office. Ecology will be moving the focus for public involvement from the Lacey office to Kennewick.

**3. Management of the Public Information Repositories (PIRs)**

It was recognized that Hanford is moving towards a paperless documentation System, including increased use of the Internet. Consequently, the future role and/or format of the PIRs needs to be re-evaluated.

- Are the PIRs necessary if Hanford documents are available on the Internet?
- What are the Internet capabilities at the PIR locations?
- Are the documents currently listed in the Tri-Party Agreement (Section 10) and the Community Relations Plan adequate to meet public access requirements?
- If electronic files replace paper documents at the PIRs; what is the implementation plan?

As a result of the discussion regarding the above questions, the following action was assigned.

**Action:** Visit each PIR location to review the document inventory and evaluate possibilities for upgrading electronic access by the general public

**Resp.:** F. T. Calapristi **Due:** July 31, 1996

**4. Format for the Disposition of Eight Reactors**

Discussion of this topic was deferred to a later date - TBD.

**5. Change Request Approvals**

The following change requests were approved by the IAMIT

- M-16-96-01: Remedial Action Milestones for 100-BC-1, 100-HR-1 and 100-DR-1 Operable Units (Attachment 1A)
- P-09-01: Update Flow Chart for Part B Permit (Attachment 1B)

**6. M-41-00 Dispute Resolution**

RL opened the discussion by identifying the potential safety problems which led to the "Creation of Danger" declaration by DOE in the Tank Farms (Attachment 2). It was noted, the safety problems were in close proximity to the field workers. This was followed by a technical discussion of the tank conditions and evidence which indicated the presence of flammable gas. A final Tank Safety Assessment Report is expected from LANL which will provide the basis for a recovery plan. (The current draft of the report was provided to Ecology). However, a three tier review is required after the receipt of the report and the review will be completed by September 10, 1996. This review and approval is required before the start of salt well pumping (Interim Stabilization).

RL requested an extension of the Dispute Resolution period to September 10 to allow time for the above events to take place. The subsequent discussion is summarized below:

RL Position

RL needs to implement the safety assessment recommendations before the start of Interim Stabilization. By August 27, RL will submit to Ecology a change package containing the recovery plan. By September 10, the recovery plan will have been approved by both parties and will be implemented to meet the milestone date of September 2000. RL stated

they have not missed the milestone dates for M-41-09 and M-41-10 because the "Creation of Danger" (TPA Article 32) required a delay in completing the milestones.

Ecology position

The Tri-Party Agreement milestones have been missed. RL should recognize this and work with Ecology to move forward.

Additional discussion followed with the following conclusion; Ecology agreed to sign an extension of the Dispute Resolution period to September 10 provided:

- (1) RL commits to the September 10 date to issue an approved recovery plan; otherwise RL will agree they have missed the milestones.
- (2) RL will provide documentation that a "Creation of Danger" did exist in December 1995. RL will submit a change package and recovery plan that both parties will approve by September 10, 1996.

RL objected to condition (1); consequently, the dispute was not resolved. Ecology will provide RL with a formal response, to their request for extending the Dispute Resolution period, by close of business Wednesday, June 26, 1996.

**AGENDA**

**IAMIT MEETING  
JUNE 25, 1996  
EPA CONFERENCE ROOM  
712 SWIFT BLVD., STE. 5  
12:45 PM - 4:30 PM  
(CHAIRPERSON: D. R. SHERWOOD)**

- 12:45 pm APPROVAL OF MAY MEETING MINUTES
- 12:50 pm STATUS OF THE COMMUNITY RELATIONS PLAN (J.YERXA, R. HARPER, D.FAULK)
- 1:15 pm MANAGEMENT OF THE PUBLIC INFORMATION REPOSITORIES  
(G. SANDERS, J.YERXA, F.CALAPRISTI)
- 1:30 pm FORMAT FOR DISPOSITION OF EIGHT REACTORS  
(G. SANDERS, R.P. HENCKEL, J. ZEISLOFT)
- 2:15 pm BREAK
- 2:30 pm APPROVE P-09-01 CHANGE REQUEST: UPDATE FLOW CHART FOR PART B PERMIT  
(C.E. CLARK, F. A RUCK, M. JARAYSI)
- 2:35 pm M-41-00 DISPUTE RESOLUTION (J.E. KINZER, M. WILSON, J. RASMUSSEN)
- 4:30 pm ADJOURN

ATTENDEESINTER AGENCY MANAGEMENT INTEGRATION TEAM (IAMIT) MEETING

JUNE 25, 1996

EPA CONFERENCE ROOM  
712 SWIFT BLVD, RICHLAND

<u>NAME</u>	<u>ORGANIZATION</u>	<u>MAILSTOP</u>	<u>(✓) FOR ATTACHMENTS</u>
<u>F.T. CALAPRISTI</u>	<u>WHC / TPAI</u>	<u>B2-35</u>	<u>✓</u>
<u>D. JACKSON</u>	<u>DOE-RL-EAP</u>	<u>A5-15</u>	
<u>Felix Miera</u>	<u>RL-EAP</u>	<u>A5-15</u>	<u>✓</u>
<u>Jim Rasmussen</u>	<u>DOE-RL-EAP</u>	<u>A5-15</u>	
<u>Peter Bangson</u>	<u>WHC</u>	<u>B3-35</u>	<u>✓</u>
<u>JON YERXA</u>	<u>DOE</u>	<u>A7-75</u>	
<u>Georges Sanders</u>	<u>DOE-RL/EAP</u>	<u>A5-15</u>	
<u>Dave Levinstrom</u>	<u>Ecology</u>		<u>✓</u>
<u>Ron Skinnerland</u>	<u>Ecology</u>		<u>✓</u>
<u>Larry Arnold</u>	<u>WHC / TPAI</u>	<u>B2-35</u>	<u>✓</u>
<u>Shirley M. Heckard</u>	<u>Ecology</u>	<u>B5-11</u>	
<u>Dennis Faulk</u>	<u>EPA</u>	<u>B5-01</u>	
<u>Mike Wilson</u>	<u>Ecology</u>		<u>✓</u>
<u>Kevin Outes</u>	<u>EPA</u>	<u>B5-01</u>	<u>✓</u>

ATTENDEES

## INTER AGENCY MANAGEMENT INTEGRATION TEAM (IAMIT) MEETING

JUNE 25, 1996

EPA CONFERENCE ROOM  
712 SWIFT BLVD, RICHLAND

<u>NAME</u>	<u>ORGANIZATION</u>	<u>MAILSTOP</u>	<u>(✓) FOR ATTACHMENTS</u>
<u>Kinda K. McClain</u>	<u>DOE-AME</u>	<u>H0-12</u>	<u>✓</u>
<u>Nancy Werdel</u>	<u>DOE-RAP</u>	<u>H0-12</u>	
<u>Keith Holliday</u>	<u>Ecology</u>	<u>B5-18</u>	
<u>R D MORRISON</u>	<u>WHC/TPAI</u>	<u>B2-35</u>	
<u>CC HAASS</u>	<u>DOE-TWRS</u>	<u>S7-51</u>	<u>✓</u>
<u>MA McLAUGHLIN</u>	<u>WHC/TPAI</u>	<u>B2-35</u>	
<u>WJ TAYLOR</u>	<u>DOE TWRS</u>	<u>S7-51</u>	
<u>L.R. Roeder</u>	<u>JASON ASSOC / DOE TWRS</u>	<u>na</u>	
<u>George Sanders</u>	<u>DOE-RL/EAP</u>	<u>A5-15</u>	
<u>Jim Thompson</u>	<u>DOE-RL/WSD</u>	<u>S7-54</u>	
<u>Jim Chesky</u>	<u>DOE-RL/WSD</u>	<u>S7-54</u>	
<u>Donald L. Veitch</u>	<u>DOE-RL/TWRS</u>	<u>S7-54</u>	
<u>TOBY MICHELENA</u>	<u>via Telecon Ecology</u>		
<u>DAVID SAUERESSIG</u>	<u>WHC/TWRS</u>	<u>S8-05</u>	

Change Number <b>M-16-96-01</b>	<b>Federal Facility Agreement and Consent Order Change Control Form</b> <small>Do not use blue ink. Type or print using black ink.</small>	Date <b>May 30, 1996</b>
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Originator **Nancy Werdel** Phone **376-5500**

Class of Change  
 I - Signatories       II - Executive Manager       III - Project Manager

change title **Remedial Action Milestones, 100-BC-1, 100-HR-1 and 100-DR-1 Operable Units.**

Description/Justification of Change

This change request establishes milestones for remedial action and disposal of investigative derived waste for 37 waste sites in the 100 Area of the Hanford Site. This action is required by the Interim Record of Decision for the 100-BC-1, 100-DR-1, 100-HR-1 Operable Units (EPA, 1995). The following milestones are to be added to the Hanford Facility Agreement and Consent Order:

<u>Number</u>	<u>Milestone</u>	<u>Due Date</u>
M-16-08A	INITIATE REMEDIAL ACTION, 100-BC-1 OPERABLE UNIT.	07/31/1996
M-16-07A	INITIATE REMEDIAL ACTION, 100-DR-1 OPERABLE UNIT.	12/31/1996
M-16-26A	INITIATE REMEDIAL ACTION, 100-HR-1 OPERABLE UNIT.	09/30/1998
M-16-08B	COMPLETE REMEDIATION AND BACKFILL OF 15 WASTE SITES AND PROCESS EFFLUENT PIPELINES IN THE 100-BC-1 OPERABLE UNIT AS DEFINED IN THE REMEDIAL DESIGN REPORT/REMEDIAL ACTION WORK PLAN FOR THE 100 AREA (DOE/RL-96-17).	01/31/1999

(continued on next page)

Impact of Change

These milestones represent initiation and completion of remedial action for high priority liquid waste disposal sites in the 100-BC-1, 100-DR-1, and 100-HR-1 Operable Units and disposal of investigative derived wastes from remedial investigations at these waste sites.

Affected Documents

Hanford Federal Facility Agreement and Consent Order Action Plan Appendix D, Major and Interim Milestones; Remedial Design Report/Remedial Action Work Plan for the 100 Area (DOE/RL-96-17).

Approvals

<i>David K. McClain</i>	6/24/96	<input checked="" type="checkbox"/> Approved	<input type="checkbox"/> Disapproved
<small>DOE</small>	<small>Date</small>		
<i>Kevin O'Leary</i>	6/24/96	<input checked="" type="checkbox"/> Approved	<input type="checkbox"/> Disapproved
<small>EPA</small>	<small>Date</small>		
<i>Michael A. ...</i>	6/27/96	<input checked="" type="checkbox"/> Approved	<input type="checkbox"/> Disapproved
<small>Ecology</small>	<small>Date</small>		

<u>Number</u>	<u>Milestone</u>	<u>Due Date</u>
M-16-07B	COMPLETE REMEDIATION AND BACKFILL OF 15 WASTE SITES AND PROCESS EFFLUENT PIPELINES IN THE 100-DR-1 OPERABLE UNIT AS DEFINED IN THE REMEDIAL DESIGN REPORT/REMEDIAL ACTION WORK PLAN FOR THE 100 AREA (DOE/RL-96-17).	09/30/1999
M-16-26B	COMPLETE REMEDIATION, BACKFILL AND REVEGETATION OF 37 WASTE SITES IN THE 100-BC-1, 100-DR-1, AND 100-HR-1 OPERABLE UNITS AS DEFINED IN THE REMEDIAL DESIGN REPORT/REMEDIAL ACTION WORK PLAN FOR THE 100 AREA (DOE/RL-96-17).	10/31/2000
M-15-35	COMPLETE INVESTIGATIVE DERIVED WASTE DISPOSAL FOR 37 WASTE SITES INCLUDED IN THE INTERIM RECORD OF DECISION FOR THE 100-BC-1, 100-DR-1, and 100-HR-1 OPERABLE UNITS.	09/30/1996

Change Number P-09-96-01	<b>Federal Facility Agreement and Consent Order Change Control Form</b> Do not use blue ink. Type or print using black ink.	Date 06/14/96
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Originator Moses N. Jaraysi Fred A. Ruck III	Phone (509) 736-3016 (509) 376-9876
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Class of Change

I - Signatories                       II - Executive Manager                       III - Project Manager

Change Title

Update Process Flow Chart for Part B Permit Application and Closure/Postclosure Plan

Description/Justification of Change

This is an updated Part B Permit Application and Closure/Postclosure Plan Process Flowchart. This updated flowchart incorporates changes that were developed to speed up the process and bring down the cost. The schedule for Part B's has been shortened by 23 months and for Closure Plans by 12 months. The second revision to both documents has been deleted, resulting in a significant cost savings. These time and cost savings result from emphasizing teaming of the regulatory agency and DOE personnel (in NOD workshops) early in the process to resolve issues.

Impact of Change

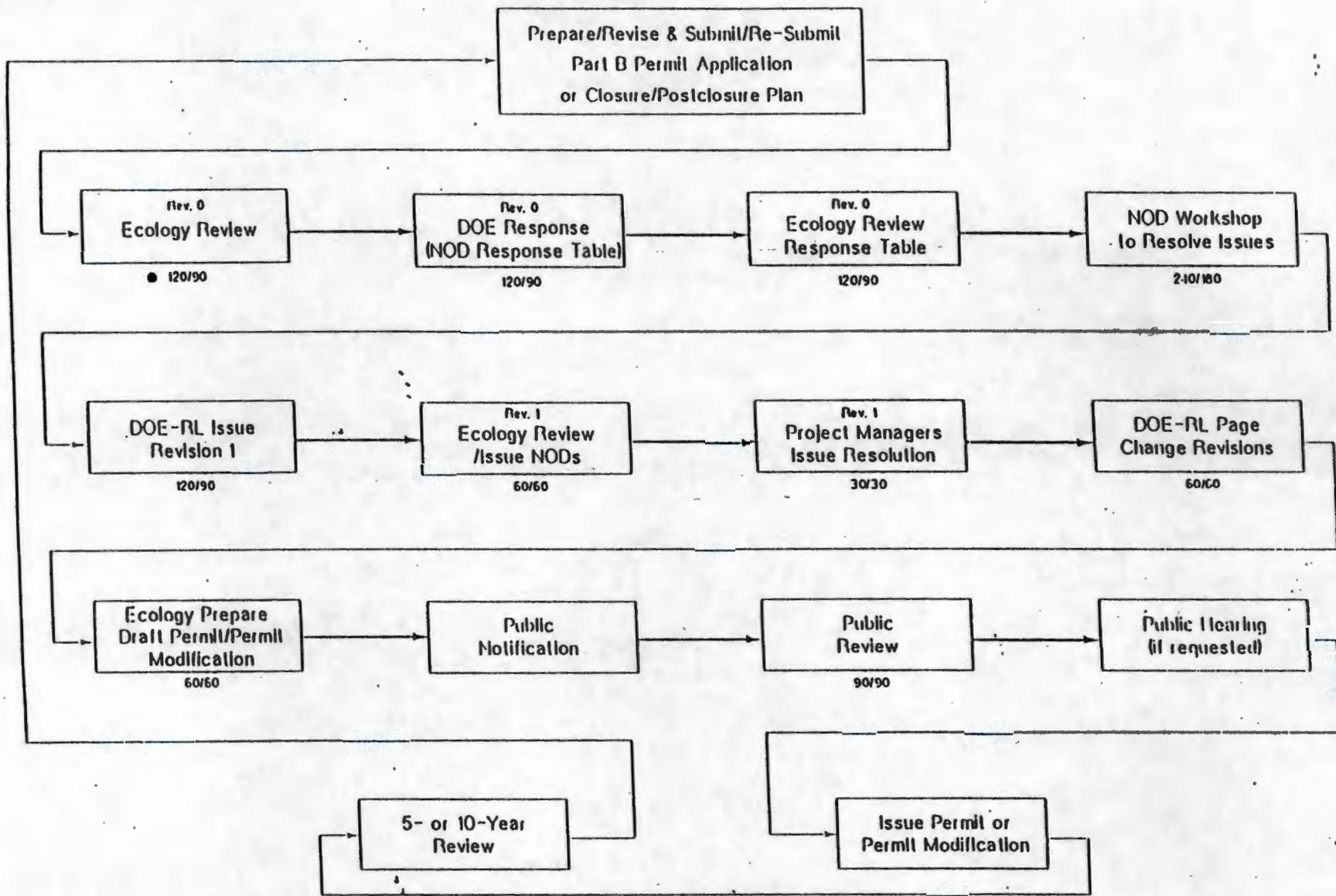
This does not impact any Tri-Party Agreement interim or major milestone.

Affected Documents

Hanford Federal Facility Agreement Consent Order Action Plan Work Schedule, Section 9.2.2, and Figure 9-2.

Approvals

<u>James E. Rasmussen</u> <small>DOE</small>	6/25/96 <small>Date</small>	<input checked="" type="checkbox"/> Approved <input type="checkbox"/> Disapproved
_____ <small>EPA</small>	_____ <small>Date</small>	<input type="checkbox"/> Approved <input type="checkbox"/> Disapproved
<u>M. L. G. L.</u> <small>Ecology</small>	6/27/96 <small>Date</small>	<input checked="" type="checkbox"/> Approved <input type="checkbox"/> Disapproved



● Permit or Closure/Postclosure Days for Completion

DOE = U.S. Department of Energy  
 Ecology = State of Washington Department of Ecology  
 NOD = Notice of Deficiency

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Change Request P-09-96-01  
Page 3

Section 9.2.2 of the Hanford Federal Facility Agreement Action Plan is modified as follows (shading indicates text to be added):

#### 9.2.2 Part B Permit Applications and Closure/Postclosure Plans (Operations and Postclosure)

The process for review of Part B Permit Applications and Closure/Postclosure Plans will be different than for other primary documents due to the size and complex nature of these documents. In addition, Part B Permit Applications do not receive final "approval" from the regulatory agencies. These documents, when complete, are used to form permit conditions. Portions of the applications will be incorporated into the permit along with permit conditions.

Figure 9-2 shows the process for review of Part B Permit Applications and Closure/Postclosure Plans except as provided for in Sections 5.5 and 7.4.2, or otherwise agreed. Upon receiving these documents from the DOE, the lead regulatory agency will provide comments as outlined in Figure 9-2. It is understood by the parties that in many cases the lead regulatory agency will extend the comment period for a specified period of time to accommodate the complexity and size of the document.

If the Part B Permit Application or Closure/Postclosure Plan is determined to be incomplete, comments will be transmitted by the lead regulatory agency in the form of an NOD. Upon receiving an NOD, the DOE will update the document as necessary by following the review/response process outlined in Figure 9-2. With concurrence of the lead regulatory agency, the update may be in the form of either supplemental information to, or a revised portion of, the previously submitted Part B Permit Application or Closure/Postclosure Plan. If the DOE is unable to comply with this timeline, it may request an extension within 30 days of receipt of the NOD. This request will include specific justification for granting an extension, a detailed description of actions to be taken, and the proposed date for resubmittal of the application.

# **Inter Agency Management Integration Team (IAMIT)**

## **Extension of M-41 Dispute Resolution**

**James K. McClusky, RL  
Director, Waste Storage Division, TWRS**

**June 25, 1996**

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## Problem

- Flammable gases located in areas within the vicinity of the field workers.
- Further extension to dispute resolution of M-41 milestone have not been approved.
- Previous drafts of Saltwell SA required equipment and controls that far exceeded current budget profile.

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Table 2-1 Data Demonstrating Presence of Retained Gas by Barometric Pressure Effect

	Current FGWL Tanks						Candidate FGWL Tanks					
	Tank	Meas. Method	Intervals Examined	Interval Neg. Slope	Mean d/dP	Std. Dev.	Tank	Meas. Method	Interval Examined	Interval Neg. Slope	Mean d/dP	Std. Dev.
1		MT	61	41	-0.21	0.59		FIC	49	39	-0.25	0.31
2	AN-103	FIC	64	54	-0.46	0.24	AN-107	FIC	NC	NC	---	---
3	AN-104	FIC	75	57	-0.17	0.17	AW-104	FIC	62	46	-0.10	0.14
4	AN-105	FIC	68	53	-0.17	0.17	AY-101	MT	53	34	-0.03	0.16
5	AW-101	FIC	42	30	-0.14	0.13	B-201	FIC	NC	NC	---	---
6	AX-101	FIC	NC	NC	0.00	0.00	B-202	FIC	NC	NC	---	---
7		FIC	47	32	-0.05	0.19		FIC	73	59	-0.18	0.14
8		FIC	95	95	-0.68	0.18		ILL	8	7	-7018	1.74
9		FIC	76	76	-0.54	0.21		MT	82	60	-0.02	0.40
10	S-112	FIC ILL	NC	NC	---	---		MT	75	46	-0.05	0.29
11		FIC	20	16	-0.09	0.16		ILL	8	6	-0.45	1.54
12		FIC	23	21	-0.46	0.13	BY-106	MT	NC	NC		
13		FIC	61	61	-0.76	0.31		FIC	82	73	-0.00	0.28
14		FIC	42	35	0.00	0.07		FIC	80	52	-0.07	0.21
15		FIC	53	51	0.00	0.00		FIC	81	63	-0.01	0.02
16		FIC	27	24	-0.31	0.18		FIC	29	27	-0.20	0.12
17	SX-109	MT	NC	NC	---	---		FIC	74	73	-0.45	0.20
18	SY-101	FIC	72	54	-0.32	0.46		ILL	8	7	-0.40	1.01
19	SY-103	FIC	58	43	-0.11	0.15		FIC	80	78	-1.25	0.27
20		FIC	NC	NC	---	---		FIC	79	72	-0.14	0.14
21		FIC	79	79	-0.36	0.15		ILL	8	8	-1.40	1.84
22		FIC	63	54	-0.31	0.25	T-201	MT	NC	NC	---	---
23		FIC	79	79	-0.24	0.13	T-202	MT	NC	NC	---	---
24		FIC	22	21	0.00	0.00	T-204	MT	NC	NC	---	---
25		FIC	81	81	-0.26	0.13		ILL	7	5	-0.08	2.36
26								ILL	8	7	-2.22	2.08
27								ILL	8	8	-2.80	1.98
28								ILL	8	7	-1.07	1.47
29								ILL	8	8	-2.63	2.52
30								ILL	8	7	-0.41	1.91
31								FIC	81	54	-0.07	0.13
32							U-111		NC	NC	---	---

Table 5-5 Summary Information Demonstrating Why 32 Additional Tanks Should Not be Added to the Flammable Gas Watch List

Candidate FGWL Tanks								
	Tank	% LFL	Surface Level Solids (in.)	Surface Level Liq. (in.)	Signal/ Noise Ratio	Gas Vol. % of Wet Solids	ILL Data Only	Saltwell Pumped
1	AS-103	55	136	138	0.81	47		Yes
2	AN-107	---	80	305	---			
3	AW-104	159	105	408	0.71	36		
4	AY-101	57	30	343	0.19			
5	B-201	---	152	152	---			Yes
6	B-202	---	146	146	---			Yes
7	BX-107	62	133	133	1.3			Yes
8	BY-107	53	66	75	1.3	94	Yes	Yes
9	BY-104	33	108	88	0.01			Yes
10	BY-105	27	147	141	0.17			
11	BY-108	145	167	167	0.3		Yes	
12	BY-106	NA	252	141	---			
13	BY-109	28	126	120	0			Yes
14	BY-104	24	98	98	0.33			Yes
15	BY-107	4	98	80	0.50			Yes
16	BY-104	47	157	161	1.7			
17	BY-103	72	199	105	2.3			
18	BY-105	44	158	53	0.4	50	Yes	Yes
19	BY-106	223	177	179	4.8	38		
20	BY-107	34	140	145	1.0			
21	BY-109	145	173	136	0.78	41	Yes	
22	T-201	NA	154	154	---			Yes
23	T-202	NA	105	105	---			Yes
24	T-204	NA	189	189	---			Yes
25	UX-102	40	82	60	0.24	75	Yes	Yes
26	UX-111	43	135	56	1.1	135	Yes	Yes
27	UX-112	195	237	125	1.4	73	Yes	Yes
28	UX-113	84	215	70	0.73	62	Yes	Yes
29	UX-115	94	199	81	1.0	113	Yes	Yes
30	UX-102	203	137	144	0.21	54	Yes	
31	UX-106	21	84	90	0.54			
32	U-111	NA	170	177	---			

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Appendix B Status of Interim Stabilization for Single-Shell Tanks

Tank Number	Interim Stabilization Complete	Interim Stabilization In Progress	Interim Stabilization Planned	Tank Number	Interim Stabilization Complete	Interim Stabilization In Progress	Interim Stabilization Planned	Tank Number	Interim Stabilization Complete	Interim Stabilization In Progress	Interim Stabilization Planned
A-101			X	C-101	X			T-108	X		
A-102	X			C-102	X			T-109	X		
A-103	X			C-103			X	T-110			X
A-104	X			C-104	X			T-111	X		
A-105	X			C-105	X			T-112	X		
A-106	X			C-106			X	T-201	X		
AX-101			X	C-107	X			T-202	X		
AX-102	X			C-108	X			T-203	X		
AX-103	X			C-109	X			T-204	X		
AX-104	X			C-110	X			TX-101	X		
B-101	X			C-111	X			TX-102	X		
B-102	X			C-112	X			TX-103	X		
B-103	X			C-201	X			TX-104	X		
B-104	X			C-202	X			TX-105	X		
B-105	X			C-203	X			TX-106	X		
B-106	X			C-204	X			TX-107	X		
B-107	X			S-101			X	TX-108	X		
B-108	X			S-102			X	TX-109	X		
B-109	X			S-103			X	TX-110	X		
B-110	X			S-104	X			TX-111	X		
B-111	X			S-105	X			TX-112	X		
B-112	X			S-106			X	TX-113	X		
B-201	X			S-107			X	TX-114	X		
B-202	X			S-108		X		TX-115	X		
B-203	X			S-109			X	TX-116	X		
B-204	X			S-110		X		TX-117	X		
BX-101	X			S-111			X	TX-118	X		
BX-102	X			S-112			X	TY-101	X		
BX-103	X			SX-101			X	TY-102	X		
BX-104	X			SX-102			X	TY-103	X		
BX-105	X			SX-103			X	TY-104	X		
BX-106	X			SX-104			X	TY-105	X		
BX-107	X			SX-105			X	TY-106	X		
BX-108	X			SX-106			X	U-101	X		
BX-109	X			SX-107	X			U-102			X
BX-110	X			SX-108	X			U-103			X
BX-111	X			SX-109	X			U-104	X		
BX-112	X			SX-110	X			U-105			X
BY-101	X			SX-111	X			U-106			X
BY-102	X			SX-112	X			U-107			X
BY-103		X*		SX-113	X			U-108			X
BY-104	X			SX-114	X			U-109			X
BY-105			X	SX-115	X			U-110	X		
BY-106		X*		T-101	X			U-111			X
BY-107	X			T-102	X			U-112	X		
BY-108	X			T-103	X			U-201	X		
BY-109		X*		T-104		X		U-202	X		
BY-110	X			T-105	X			U-203	X		
BY-111	X			T-106	X			U-204	X		
BY-112	X			T-107	X			*Funding Suspended			

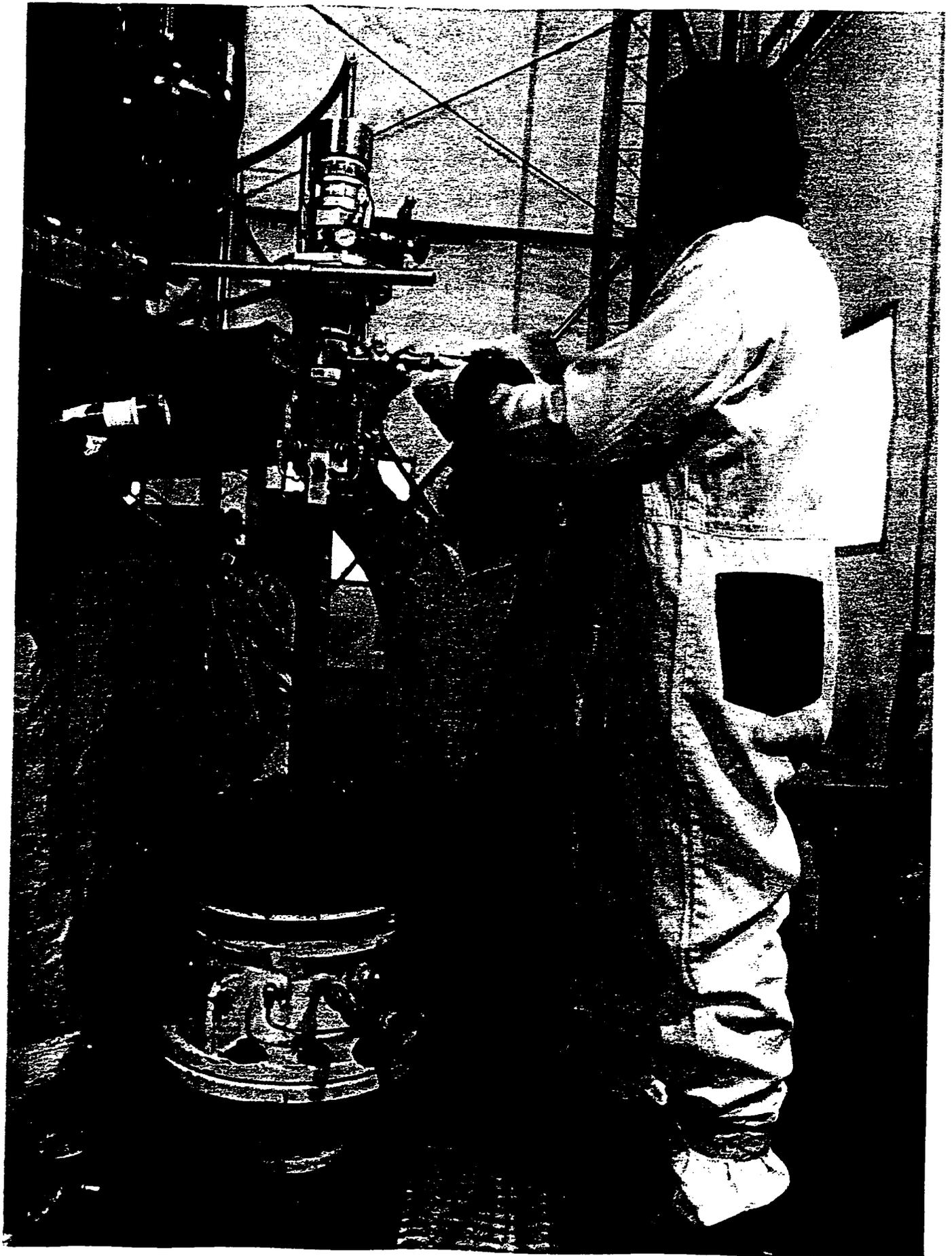
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Appendix B Status of Interim Stabilization for Single-Shell Tanks

Tank Number	Interim Stabilization Complete	Interim Stabilization In Progress	Interim Stabilization Planned	Tank Number	Interim Stabilization Complete	Interim Stabilization In Progress	Interim Stabilization Planned	Tank Number	Interim Stabilization Complete	Interim Stabilization In Progress	Interim Stabilization Planned
				C-101	X			T-108	X		
A-102	X			C-102	X			T-109	X		
A-103	X			C-103			X	<del>T-110</del>			
A-104	X			C-104	X			T-111	X		
A-105	X			C-105	X			T-112	X		
A-106	X			C-106			X	T-201	X		
<del>A-107</del>				C-107	X			T-202	X		
<del>A-108</del>				C-108	X			T-203	X		
AX-103	X			C-109	X			T-204	X		
AX-104	X			C-110	X			TX-101	X		
B-101	X			C-111	X			TX-102	X		
B-102	X			C-112	X			TX-103	X		
B-103	X			C-201	X			TX-104	X		
B-104	X			C-202	X			TX-105	X		
B-105	X			C-203	X			TX-106	X		
B-106	X			C-204	X			TX-107	X		
B-107	X			S-101			X	TX-108	X		
B-108	X			<del>S-102</del>			<del>X</del>	TX-109	X		
B-109	X			S-103			X	TX-110	X		
B-110	X			S-104	X			TX-111	X		
B-111	X			S-105	X			TX-112	X		
B-112	X			S-106			X	TX-113	X		
B-201	X			S-107			X	TX-114	X		
B-202	X			S-108		X		TX-115	X		
B-203	X			S-109			X	TX-116	X		
B-204	X			S-110		X		TX-117	X		
BX-101	X			<del>S-111</del>			<del>X</del>	TX-118	X		
BX-102	X			<del>S-112</del>			<del>X</del>	TY-101	X		
BX-103	X			<del>SX-101</del>			<del>X</del>	TY-102	X		
BX-104	X			<del>SX-102</del>			<del>X</del>	TY-103	X		
BX-105	X			<del>SX-103</del>			<del>X</del>	TY-104	X		
BX-106	X			<del>SX-104</del>			<del>X</del>	TY-105	X		
BX-107	X			<del>SX-105</del>			<del>X</del>	TY-106	X		
BX-108	X			<del>SX-106</del>			<del>X</del>	U-101	X		
BX-109	X			SX-107	X			U-102			X
BX-110	X			SX-108	X			<del>U-103</del>			<del>X</del>
BX-111	X			<del>SX-109</del>	X			U-104	X		
BX-112	X			SX-110	X			<del>U-105</del>			<del>X</del>
BY-101	X			SX-111	X			U-106			X
BY-102	X			SX-112	X			<del>U-107</del>			<del>X</del>
BY-103		X*		SX-113	X			<del>U-108</del>			<del>X</del>
BY-104	X			SX-114	X			<del>U-109</del>			<del>X</del>
BY-105			X	SX-115	X			U-110	X		
BY-106		X*		T-101	X			U-111			X
BY-107	X			T-102	X			U-112	X		
BY-108	X			T-103	X			U-201	X		
BY-109		X*		T-104		X		U-202	X		
BY-110	X			T-105	X			U-203	X		
BY-111	X			T-106	X			U-204	X		
BY-112	X			T-107	X			*Pumping Suspended			

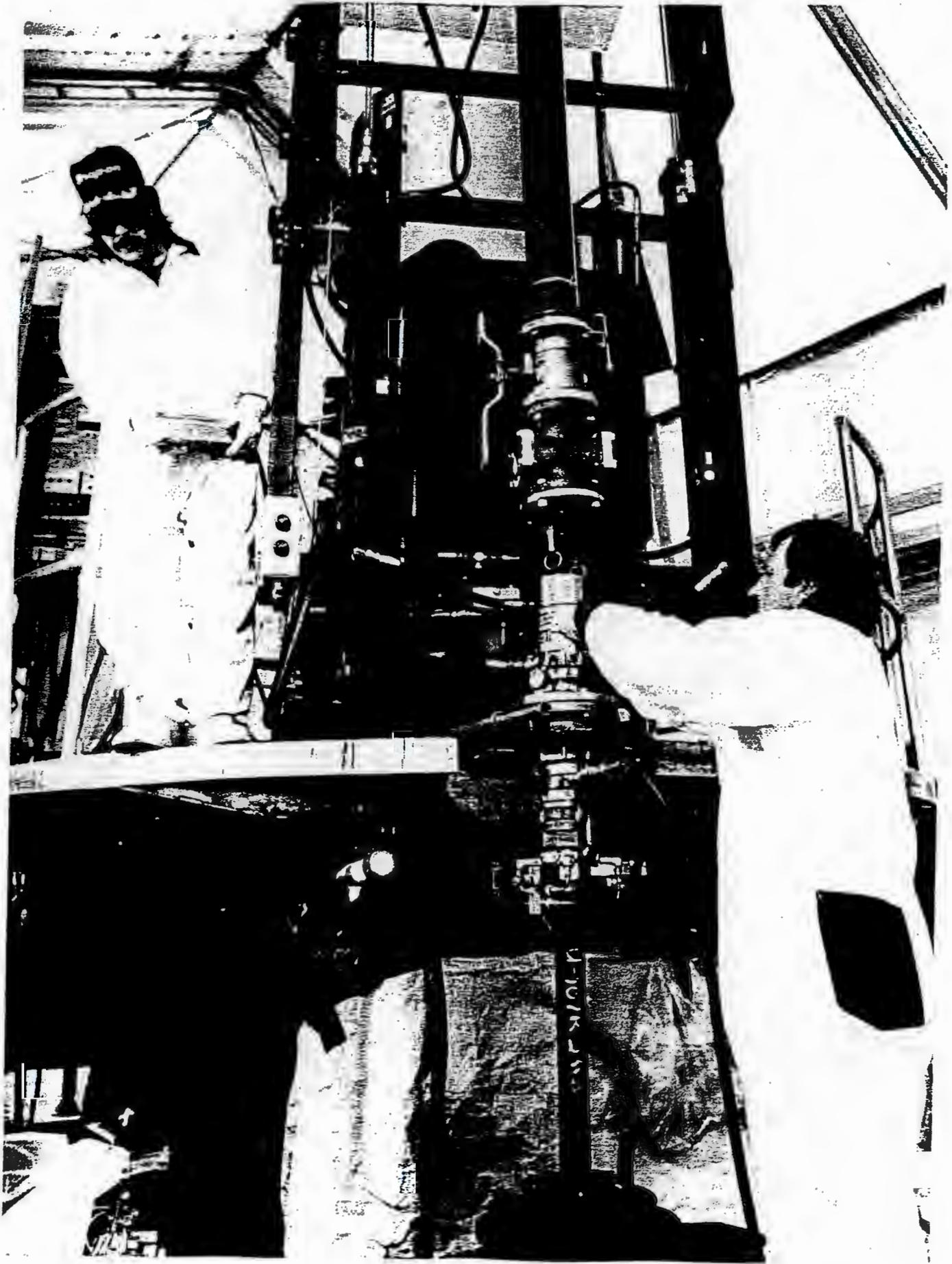
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Appendix B Status of Interim Stabilization for Single-Shell Tanks

Tank Number	Interim Stabilization Complete	Interim Stabilization In Progress	Interim Stabilization Planned	Tank Number	Interim Stabilization Complete	Interim Stabilization In Progress	Interim Stabilization Planned	Tank Number	Interim Stabilization Complete	Interim Stabilization In Progress	Interim Stabilization Planned
				C-101	X			T-108	X		
A-102	X			C-102	X			T-109	X		
A-103	X			C-103			X				
A-104	X			C-104	X			T-111	X		
A-105	X			C-105	X			T-112	X		
A-106	X			C-106			X	T-201	X		
				C-107	X			T-202	X		
				C-108	X			T-203	X		
AX-103	X			C-109	X			T-204	X		
AX-104	X			C-110	X			TX-101	X		
B-101	X			C-111	X			TX-102	X		
B-102	X			C-112	X			TX-103	X		
B-103	X			C-201	X			TX-104	X		
B-104	X			C-202	X			TX-105	X		
B-105	X			C-203	X			TX-106	X		
B-106	X			C-204	X			TX-107	X		
B-107	X			S-101			X	TX-108	X		
B-108	X			S-102			X	TX-109	X		
B-109	X			S-103			X	TX-110	X		
B-110	X			S-104	X			TX-111	X		
B-111	X			S-105	X			TX-112	X		
B-112	X			S-106			X	TX-113	X		
B-201	X			S-107			X	TX-114	X		
B-202	X			S-108		X		TX-115	X		
B-203	X			S-109			X	TX-116	X		
B-204	X			S-110		X		TX-117	X		
BX-101	X			S-111			X	TX-118	X		
BX-102	X			S-112			X	TY-101	X		
BX-103	X			SX-101			X	TY-102	X		
BX-104	X			SX-102			X	TY-103	X		
BX-105	X			SX-103			X	TY-104	X		
BX-106	X			SX-104			X	TY-105	X		
BX-107	X			SX-105			X	TY-106	X		
BX-108	X			SX-106			X	U-101	X		
BX-109	X			SX-107	X			U-102			X
BX-110	X			SX-108	X			U-103			
BX-111	X			SX-109	X			U-104	X		
BX-112	X			SX-110	X			U-105			
BY-101	X			SX-111	X			U-106			X
BY-102	X			SX-112	X			U-107			
BY-103		X*		SX-113	X			U-108			
BY-104	X			SX-114	X			U-109			
BY-105			X	SX-115	X			U-110	X		
BY-106		X*		T-101	X			U-111			X
BY-107	X			T-102	X			U-112	X		
BY-108	X			T-103	X			U-201	X		
BY-109		X*		T-104		X		U-202	X		
BY-110	X			T-105	X			U-203	X		
BY-111	X			T-106	X			U-204	X		
BY-112	X			T-107	X			*Pumping Suspended			

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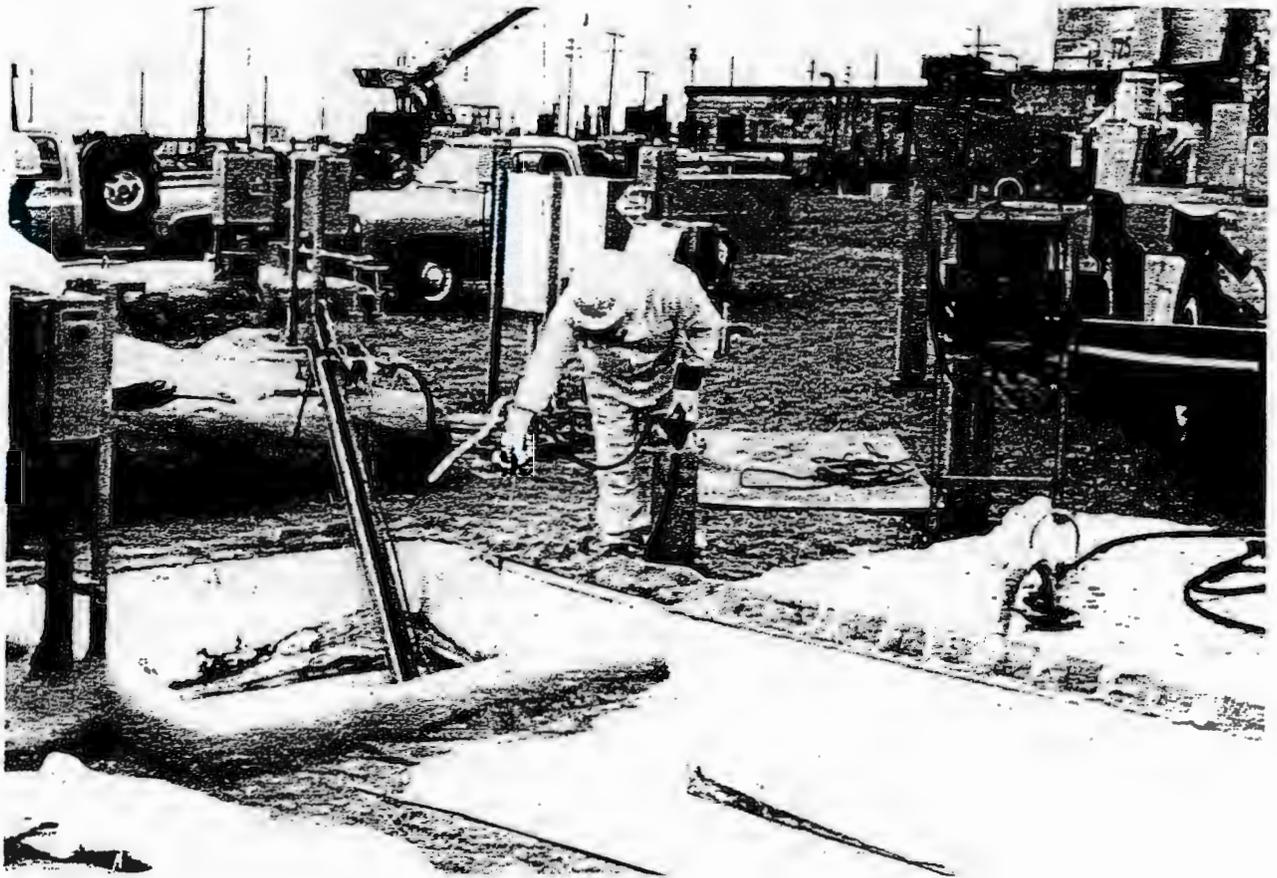
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## Solution

- Complete the Safety Assessment for bounding tank 241-A-101.
  - Will define equipment needed for safety.
  - Will define safe operating parameters.
- Assure equipment and operating parameters are consistent with budget and schedule.
- Meet our Tri-Party Agreement (M-41) major milestone commitment.

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## Schedules

- **Technical (Safety Assessment) completion schedule.**
  - Completed and having delivered to RL on June 25, 1996.
  
- **Tri-Party Agreement dispute resolution process.**
  - Plan to complete on September 10, 1996.



## Summary

- Support extension of dispute resolution via established process until September 10, 1996.