

START

9613453-2250

0044683

1000000265

WHC-SP-0969-48

Site Management System Executive Summary Report -- March 1995



Prepared for the U.S. Department of Energy
Office of Environmental Restoration and
Waste Management



Westinghouse
Hanford Company Richland, Washington

Hanford Operations and Engineering Contractor for the
U.S. Department of Energy under Contract DE-AC06-87RL10930

RECORD COPY

Approved for Public Release

LEGAL DISCLAIMER

This report was prepared as an account of work sponsored by an agency of the United States Government. Neither the United States Government nor any agency thereof, nor any of their employees, nor any of their contractors, subcontractors or their employees, makes any warranty, express or implied, or assumes any legal liability or responsibility for the accuracy, completeness, or any third party's use or the results of such use of any information, apparatus, product, or process disclosed, or represents that its use would not infringe privately owned rights. Reference herein to any specific commercial product, process, or service by trade name, trademark, manufacturer, or otherwise, does not necessarily constitute or imply its endorsement, recommendation, or favoring by the United States Government or any agency thereof or its contractors or subcontractors. The views and opinions of authors expressed herein do not necessarily state or reflect those of the United States Government or any agency thereof.

This report has been reproduced from the best available copy.
Available in paper copy and microfiche.

Available to the U.S. Department of Energy
and its contractors from
Office of Scientific and Technical Information
P.O. Box 62
Oak Ridge, TN 37831
(615) 576-8401

Printed in the United States of America

DISCLM-3.CHP (1-91)

Site Management System Executive Summary Report -- March 1995

E. A. Schultz

**Date Published
March 1995**

**Prepared for the U.S. Department of Energy
Office of Environmental Restoration and
Waste Management**



**Westinghouse
Hanford Company**

**P.O. Box 1970
Richland, Washington**

**Hanford Operations and Engineering Contractor for the
U.S. Department of Energy under Contract DE-AC06-87RL10930**

Approved for Public Release

Site Management System Executive Summary Report -- March 1995

E. A. Schultz

**Date Published
March 1995**

**Prepared for the U.S. Department of Energy
Office of Environmental Restoration and
Waste Management**



**Westinghouse
Hanford Company**

**P.O. Box 1970
Richland, Washington**

**Hanford Operations and Engineering Contractor for the
U.S. Department of Energy under Contract DE-AC06-87RL10930**

Approved for Public Release

RELEASE AUTHORIZATION**Document Number:** WHC-SP-0969-48**Document Title:** SITE MANAGEMENT SYSTEM EXECUTIVE SUMMARY REPORT**Release Date:** 4/11/95

**This document was reviewed following the
procedures described in WHC-CM-3-4 and is:**

APPROVED FOR PUBLIC RELEASE

WHC Information Release Administration Specialist:

Chris Willingham
C. Willingham

4/11/95

MARCH 1995 SITE MANAGEMENT SYSTEM EXECUTIVE SUMMARY

Performance data for March 1995 reflects a continued unfavorable schedule variance and favorable cost variance. The March fiscal-year-to-date (FYTD) schedule variance is an unfavorable \$105.5M*. EM-30 (Office of Waste Management) is the biggest contributor (\$81.9 million) to the behind-schedule condition. The majority of the EM-30 schedule variance is associated with the Tank Waste Remediation System (TWRS) program. A breakdown of individual program performance is listed on page 6.

The TWRS schedule variance totals a negative \$63.0 million and is attributed to the delay in receiving key decision 0 (KD-0) for Project W-314, "Tank Farm Restoration and Safe Operations"; the delay in receiving KD-3 for Project W-320, "106-C Sluicing"; late deployment of the rotary and push mode sampling trucks due to equipment and operational issues; late placement of melter contracts; and the Multi-Function Waste Tank Facility (MWTF) workscope still being a part of the baseline. Class I change requests are in process to rebaseline the activities associated with KDs. An aggressive sampling schedule has been developed for the rotary and push mode sampling activity.

Thirty-seven enforceable agreement milestones were schedule FYTD. Thirty-six (97 percent) of the thirty-seven were completed on or ahead of schedule and one (3 percent) is delinquent. The Department of Energy, Richland Operations Office entered into dispute resolution on April 7, 1995, for the delinquent milestone. Six (13 percent) of the 39 remaining enforceable agreement milestones scheduled for FY 1995 are forecast to be late. Additional information on these milestones can be found on pages 13 through 15.

Performance data reflects a significant favorable \$25.7 million (4 percent) cost variance. The majority of the cost variance is attributed to progress towards achievement of productivity commitment goals and is expected to continue for the remainder of this fiscal year.

*Dollar figures include all fund types - expense, capital equipment not related to construction, and construction.

EM 20
EM 30
EM 40
EM 50
EM 60

TOTAL EM

Schedule	Enforceable Agreement	Productivity	Cost	Financial
- ○	N/A	N/A	- ○	
- ○	●	N/A	●	
- ○	●	N/A	+ ○	
- ●	N/A	N/A	+ ●	
- ●	●	N/A	+ ●	
- ○	●	N/A	+ ●	

Level of Management Action Needed:

- Satisfactory
- Minor Concern
- Major Concern

ENFORCEABLE AGREEMENT MILESTONES

- Achieving all Milestones
- < 10% of milestones no more than 6 months late)
- > 10% of milestones more than 6 months late)

COST/SCHEDULE

- Cost/schedule as planned (< +/- 3%)
- Cost/schedule > +/- 3% < +/- 10%
- Cost/schedule > +/- 10%

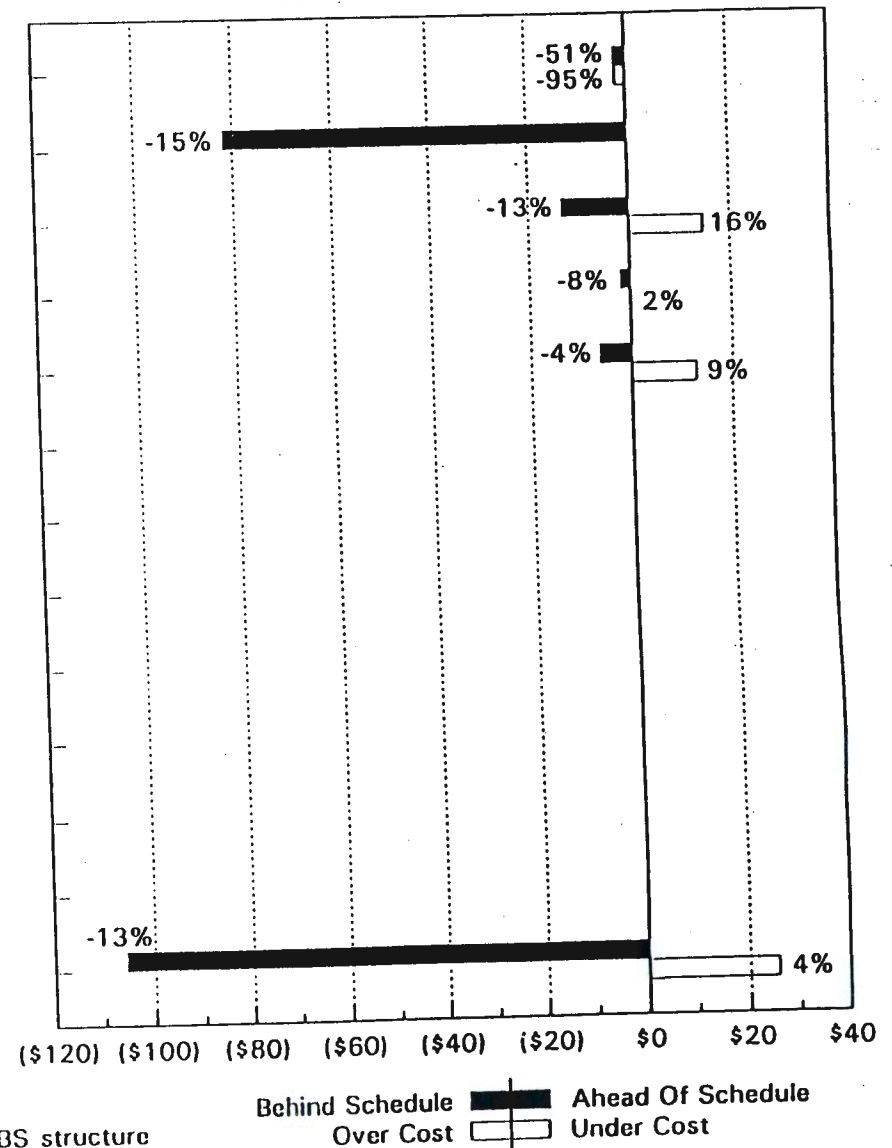
- Negative Variance
+ Positive Variance

Hanford Cost/Schedule Summary

Total EM - All Fund Type

FYTD BCWS M\$'s Cost/Schedule Through Mar. 1995

EM 20*	4
EM 30	537
EM 40	105
EM 50	25
EM 60	153
 Total Hanford	 825



* Performance data was inadvertently lost in the transfer to the new 8.0 WBS structure

9613453.2257

WHC-SP-0969-48

EM COST PERFORMANCE – ALL FUND TYPES

MARCH 1995
(\$ In Millions)

	BCWS	FYTD BCWP	ACWP	SV	CV	FY BUDGET
EM 20*	4.3	2.1	4.1	(2.2)	(2.0)	9.5
EM 30	537.0	455.1	455.2	(81.9)	(0.1)	1,116.9
EM 40	105.4	92.2	77.6	(13.2)	14.6	244.1
EM 50	24.6	22.7	22.3	(1.9)	0.4	44.2
EM 60	153.4	147.1	134.3	(6.3)	12.8	303.8
TOTAL EM	824.7	719.2	693.5	(105.5)	25.7	1,718.5

*Performance data was inadvertently lost in the transfer to the new 8.0 WBS structure.

ИДР 0050-18

15

TOTAL EM - ALL FUND TYPES

MARCH 1995

(\$ In Millions)

	BCWS	BCWP	FYTD ACWP	SV	CV	FY Budget
8.0/Program Compliance	4.3	2.1	4.1	(2.2)	(2.0)	9.5
TOTAL EM 20	4.3	2.1	4.1	(2.2)	(2.0)	9.5
1.1/TWRS	294.0	231.0	232.4	(63.0)	(1.4)	610.9
1.2/Solid/Liquid Waste	81.5	75.3	75.9	(6.2)	(0.6)	180.0
1.3.1/Facility Operations	19.3	19.8	17.1	0.5	2.7	39.2
1.4/Spent Nuclear Fuels	39.5	38.3	39.6	(1.2)	(1.3)	76.8
1.5/Site Support	47.8	43.8	37.8	(4.0)	6.0	106.3
1.7/Science & Tech Research	20.8	18.0	19.5	(2.8)	(1.5)	46.5
1.8.1/RL Program Direction	14.8	10.6	15.0	(4.2)	(4.4)	24.8
1.8.2 Planning Integration	3.5	3.3	3.0	(0.2)	0.3	7.4
5.5/West Valley	2.1	1.8	1.4	(0.3)	0.4	3.2
9.X DOE-HQ ADS	13.7	13.2	13.5	(0.5)	(0.3)	21.8
TOTAL EM 30	537.0	455.1	455.2	(81.9)	(0.1)	1,116.9
2.0 Environmental Restoration	105.4	92.2	77.6	(13.2)	14.6	244.1
TOTAL EM 40	105.4	92.2	77.6	(13.2)	14.6	244.1
3.4/Technology Development Support	0.0	0.0	0.1	0.0	(0.1)	0.0
3.5/Technology Development	24.6	22.7	22.2	(1.9)	0.5	44.2
TOTAL EM 50	24.6	22.7	22.3	(1.9)	0.4	44.2
7.1/Transition Projects	64.4	63.1	57.6	(1.3)	5.5	135.1
7.3/Advanced Reactor Transition	25.5	25.7	20.8	0.2	4.9	61.7
7.4.8/Program Direction	36.1	28.8	30.3	(7.3)	(1.5)	57.4
7.4.9/Economic Transition	2.4	1.9	1.0	(0.5)	0.9	4.0
7.5 Landlord	25.0	27.6	24.6	2.6	3.0	45.6
TOTAL EM 60	153.4	147.1	134.3	(6.3)	12.8	303.8
TOTAL EM	824.7	719.2	693.5	(105.5)	25.7	1,718.5

961453.2260

WHC-SP-0969-48

TWRS COST PERFORMANCE BY ADS – ALL FUND TYPES

MARCH 1995

(\$ In Millions)

			BCWS	BCWP	FYTD ACWP	SV	CV
1.1.1.1	1200	TWRS Program Mgmt and Admin	20.9	20.3	23.3	(0.6)	(3.0)
1.1.2.1	1100	TF Ops and Maintenance	70.0	66.6	61.9	(3.4)	4.7
1.1.2.2	1110	Waste Tank Safety Program	31.0	27.7	26.6	(3.3)	1.1
1.1.2.3	1120	TF Upgrades	25.6	17.8	19.0	(7.8)	(1.2)
1.1.2.4	1130	Waste Characterization	33.4	31.3	35.8	(2.1)	(4.5)
1.1.2.5	1210	Waste Retrieval	22.2	12.8	15.4	(9.4)	(2.6)
1.1.3.1	1220	Waste Pretreatment	10.1	8.3	6.4	(1.8)	1.9
1.1.3.2	1230	LLW Disposal	22.1	16.8	13.9	(5.3)	2.9
1.1.3.3	1240	HLW Immobilization	14.3	11.0	10.8	(3.3)	0.2
1.1.2.6.3	1260	Waste Rem Facility Impr	0.0	0.0	0.0	0.0	0.0
1.1.2.3.4	1280	MWTF	44.4	18.4	19.3	(26.0)	(0.9)
		TOTAL TWRS	294.0	231.0	232.4	(63.0)	(1.4)

EM EXPENSE COST PERFORMANCE

MARCH 1995

(\$ In Millions)

	BCWS	BCWP	FYTD ACWP	SV	CV	FY BUDGET
8.0/Program Coordination	2.7	1.8	3.6	(0.9)	(1.8)	5.9
TOTAL EM 20	2.7	1.8	3.6	(0.9)	(1.8)	5.9
1.1/TWRS	225.4	194.1	188.7	(31.3)	5.4	473.7
1.2/Solid/Liquid Waste	60.9	49.4	45.6	(11.5)	3.8	123.3
1.3.1/Facility Operations	19.3	19.4	17.1	0.1	2.3	39.1
1.4/Spent Nuclear Fuels	39.5	38.3	39.5	(1.2)	(1.2)	76.6
1.5/Site Support	42.2	40.7	34.9	(1.5)	5.8	92.1
1.7/Science & Tech Research	20.9	19.9	17.9	(1.0)	2.0	44.4
1.8.1/RL Program Direction	14.8	10.6	15.0	(4.2)	(4.4)	24.8
1.8.2 Planning Integration	3.5	3.3	3.0	(0.2)	0.3	7.4
5.5/West Valley	2.1	1.8	1.4	(0.3)	0.4	3.2
9.X DOE-HQ ADS	13.5	13.0	13.5	(0.5)	(0.5)	21.6
TOTAL EM 30	442.1	390.5	376.6	(51.6)	13.9	906.2
2.0 Environmental Restoration	105.4	92.2	77.6	(13.2)	14.6	244.1
TOTAL EM 40	105.4	92.2	77.6	(13.2)	14.6	244.1
3.4/Technology Development Support	0.0	0.0	0.1	0.0	(0.1)	0.0
3.5/Technology Development	20.6	18.6	18.0	(2.0)	0.6	35.1
TOTAL EM 50	20.6	18.6	18.1	(2.0)	0.5	35.1
7.1/Transition Projects	62.2	60.3	55.2	(1.9)	5.1	131.5
7.3.1/Advanced Reactor Transition	24.9	25.1	20.4	0.2	4.7	60.9
7.4/Program Direction	36.1	28.8	30.3	(7.3)	(1.5)	57.3
7.4.9/Economic Transition	2.4	1.9	1.0	(0.5)	0.9	4.0
7.5 Landlord	7.7	7.5	5.9	(0.2)	1.6	16.2
TOTAL EM 60	133.3	123.6	112.8	(9.7)	10.8	269.9
TOTAL EM	704.1	626.7	588.7	(77.4)	38.0	1,461.2

MHC-SP-0969-48

9613453.2262

EM CENRTC PERFORMANCE

MARCH 1995

(\$ In Millions)

	BCWS	BCWP	FYTD ACWP	SV	CV	FY BUDGET
8.0/Compliance & Program Coordination	0.1	0.0	0.1	(0.1)	(0.1)	0.1
TOTAL EM 20	0.1	0.0	0.1	(0.1)	(0.1)	0.1
1.1/TWRS	22.6	15.4	21.6	(7.2)	(6.2)	42.6
1.2/Solid/Liquid Waste	0.4	1.4	2.8	1.0	(1.4)	3.5
1.3/Facility Operations	0.0	0.4	0.0	0.4	0.4	0.1
1.4/Spent Nuclear Fuels	0.0	0.0	0.1	0.0	(0.1)	0.0
1.5/Site Support	4.0	1.5	1.2	(2.5)	0.3	8.1
1.7.1/Science & Tech Research	0.0	0.0	0.0	0.0	0.0	0.3
1.8.1/RL Program Direction	0.0	0.0	0.0	0.0	0.0	0.0
1.8.2/Planning Integration	0.0	0.0	0.0	0.0	0.0	0.0
5.5/West Valley	0.0	0.0	0.0	0.0	0.0	0.0
9.X/DOE-HQ ADS	0.2	0.2	0.0	0.0	0.2	0.2
TOTAL EM 30	27.2	18.9	25.7	(8.3)	(6.8)	54.8
2.0/Environmental Restoration	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL EM 40	0.0	0.0	0.0	0.0	0.0	0.0
3.4/Technology Development Support	0.0	0.0	0.0	0.0	0.0	0.0
3.5/Technology Development	4.0	4.1	4.2	0.1	(0.1)	9.1
TOTAL EM 50	4.0	4.1	4.2	0.1	(0.1)	9.1
7.1/Transition Projects	0.4	1.0	0.6	0.6	0.4	0.9
7.3.1/Advanced Reactor Transition	0.0	0.0	0.0	0.0	0.0	0.1
7.4.8 Program Direction	0.0	0.0	0.0	0.0	0.0	0.1
7.4.9 Economic Transition	0.0	0.0	0.0	0.0	0.0	0.0
7.5 Landlord	1.8	4.4	3.0	2.6	1.4	4.1
TOTAL EM 60	2.2	5.4	3.6	3.2	1.8	5.2
TOTAL EM	33.5	28.4	33.6	(5.1)	(5.2)	69.2

EM GPP/LINE ITEM PERFORMANCE

MARCH 1995

(\$ In Millions)

	BCWS	BCWP	FYTD ACWP	SV	CV	FY BUDGET
8.0/Compliance & Program Coordination	1.5	0.3	0.4	(1.2)	(0.1)	3.5
TOTAL EM 20	1.5	0.3	0.4	(1.2)	(0.1)	3.5
1.1/TWRS	46.0	21.5	22.1	(24.5)	(0.6)	94.6
1.2/Solid/Liquid Waste	20.2	24.5	27.5	4.3	(3.0)	53.2
1.3.1/Facility Operations	0.0	0.0	0.0	0.0	0.0	0.0
1.4.1/Spent Nuclear Fuels	0.0	0.0	0.0	0.0	0.0	0.2
1.5.1 Site Support	1.6	1.6	1.7	0.0	(0.1)	6.1
1.7.1/Research	(0.1)	(1.9)	1.6	(1.8)	(3.5)	1.8
1.8.1/RL Program Direction	0.0	0.0	0.0	0.0	0.0	0.0
1.8.2 Planning Integration	0.0	0.0	0.0	0.0	0.0	0.0
5.5/West Valley	0.0	0.0	0.0	0.0	0.0	0.0
9.X/DOE-HQ ADSs	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL EM 30	67.7	45.7	52.9	(22.0)	(7.2)	155.9
2.0 Environmental Restoration	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL EM 40	0.0	0.0	0.0	0.0	0.0	0.0
3.4/Technology Development Support	0.0	0.0	0.0	0.0	0.0	0.0
3.5/Technology Development	0.0	0.0	0.0	0.0	0.0	0.0
TOTAL EM 50	0.0	0.0	0.0	0.0	0.0	0.0
7.1/Transition Projects	1.8	1.8	1.8	0.0	0.0	2.7
7.3.1 Advanced Reactor Transition	0.6	0.6	0.4	0.0	0.2	0.7
7.4.8/Program Direction	0.0	0.0	0.0	0.0	0.0	0.0
7.4.9/Economic Transition	0.0	0.0	0.0	0.0	0.0	0.0
7.5 Landlord	15.5	15.7	15.7	0.2	0.0	25.3
TOTAL EM 60	17.9	18.1	17.9	0.2	0.2	28.7
TOTAL EM	87.1	64.1	71.2	(23.0)	(7.1)	188.1

FY 1995 MILESTONE STATUS – RL/FO/HQ

MARCH 1995

	Fiscal Year To Date			Remaining		Total FY 1995
	Completed On Schedule	Completed Late	Overdue	Forecast On Schedule	Forecast Late	
8.0/Compliance & Program Coordination	11	2	1	27	0	41
TOTAL EM 20	11	2	1	27	0	41
1.1/TWRS	46	4	19	113	16	198
1.2/Solid & Liquid Waste	25	0	3	45	5	78
1.3/Facility Operations	5	0	0	11	0	16
1.4/Spent Nuclear Fuel	8	0	2	1	0	11
1.5/Site Support	19	0	0	21	0	40
1.7/Science & Tech Research	4	1	1	16	1	23
1.8.1/RL Program Direction	0	0	0	0	0	0
1.8.2/Planning Integration	31	8	1	55	1	96
5.5/West Valley	0	0	0	0	0	0
9.X/DOE – HQ ADSs	6	3	8	7	1	25
TOTAL EM 30	144	16	34	269	24	487
2.0/Environmental Restoration	25	0	0	16	2	43
TOTAL EM 40	25	0	0	16	2	43
3.4/Technology Development	0	0	0	0	0	0
3.5/Technology Development Support	87	17	7	152	7	270
TOTAL EM 50	87	17	7	152	7	270
7.1/Transition Projects	6	0	0	19	1	26
7.3/Advanced Reactor Transition	3	0	0	22	0	25
7.4.8/Program Direction	0	0	0	0	0	0
7.4.9/Economic Transition	7	0	0	2	0	9
7.5/Landlord	6	0	3	11	0	20
TOTAL EM 60	22	0	3	54	1	80
TOTAL EM	289	35	45	518	34	921
INDIRECTS	178	5	6	221	1	411
TOTAL HANFORD	467	40	51	739	35	1332
Complete %	83.7%	7.2%	9.1%			
Overdue %				95.5%	4.5%	
Remain %						

FY 1995 MILESTONE STATUS – ENFORCEABLE AGREEMENT

MARCH 1995

	Fiscal Year To Date			Remaining		Total FY 1995
	Completed On Schedule	Completed Late	Overdue	Forecast On Schedule	Forecast Late	
8.0/Compliance & Program Coordination	0	0	0	0	0	0
TOTAL EM 20	0	0	0	0	0	0
1.1/TWRS	5	0	1	9	2	17
1.2/Solid & Liquid Waste	4	0	0	11	2	17
1.3/Facility Operations	1	0	0	1	0	2
1.4/Spent Nuclear Fuel	0	0	0	0	0	0
1.5/Site Support	3	0	0	2	0	5
1.7/Science & Tech Research	0	0	0	2	0	2
1.8.1/RL Program Direction	0	0	0	0	0	0
1.8.2/Planning Integration	0	0	0	1	0	1
5.5/West Valley	0	0	0	0	0	0
9.X/DOE – HQ ADSs	0	0	0	0	0	0
TOTAL EM 30	13	0	1	26	4	44
2.0/Environmental Restoration	16	0	0	8	2	26
TOTAL EM 40	16	0	0	8	2	26
3.4/Technology Development	0	0	0	0	0	0
3.5/Technology Development Support	0	0	0	0	0	0
TOTAL EM 50	0	0	0	0	0	0
7.1/Transition Projects	5	0	0	5	0	10
7.3/Advanced Reactor Transition	0	0	0	0	0	0
7.4.8/Program Direction	0	0	0	0	0	0
7.4.9/Economic Transition	0	0	0	0	0	0
7.5/Landlord	0	0	0	0	0	0
TOTAL EM 60	5	0	0	5	0	10
TOTAL EM	34	0	1	39	6	80
INDIRECTS	2	0	0	0	0	2
TOTAL HANFORD	36	0	1	39	6	82
Complete %	97.3%	0.0%				
Overdue %			2.7%			
Remain %				86.7%	13.3%	

ENFORCEABLE AGREEMENT MILESTONES

WBS	TYPE	MILESTONE	BASELINE DATE	FORECAST COMP.	CAUSE/IMPACT/RECOVERY PLAN
DUE BUT NOT COMPLETE					
1.1	TPA-I	Reach Decision on Whether to Proceed with Demonstration (ADS 1210) (M-45-07B)	02/95	05/95	Cause: Ecology delayed the decision. Impact: May impact completion of Tri-Party Agreement milestone M-45-07. Recovery Plan: Change request will be developed rebaselining work.
FORECAST TO BE LATE					
1.1	TPA-I	W-314B DST Ventilation Upgrades CDR (ADS 1120) (M-43-02A)	05/95	03/96	Cause: Delay in approval of KD-0. Impact: Project has been delayed approximately one year. Impacts being assessed. Recovery Plan: Approval of KD-0 was received in February 1995 (approval was scheduled for July 1994); work initiated.
1.1	TPA-I	W-314A Tank Farm Instrumentation Upgrades CDR (ADS 1120) (M-43-04A)	05/95	03/96	Cause: Delay in approval of KD-0. Impact: Project has been delayed approximately one year. Impacts being assessed. Recovery Plan: Approval of KD-0 was received in February 1995 (approval was scheduled for July 1994); work initiated.

ENFORCEABLE AGREEMENT MILESTONES

WBS	TYPE	MILESTONE	BASELINE DATE	FORECAST COMP.	CAUSE/IMPACT/RECOVERY PLAN
1.2	TPA-I	Initiate Operations - 200 Area ETF (M-17-14) (ADS 2300)	06/95	10/95	Cause: The 200 Area ETF construction delay has impacted this milestone. Impact: Impacts are being reviewed with regulators and RL. Forecast completion date is based on those discussions. Recovery Plan: The Tri-Parties met to discuss the strategy for proceeding with these milestones. The agreements reached at that meeting were documented in a Tri-Party Agreement Change Request which was then rejected by EPA and Ecology for not having the proper public involvement process scheduled with the request. Dispute Resolution was entered into April 7, 1995.
1.2	TPA-I	Implement BAT/AKART for 242-A Evaporator Process Condensate (M-17-29) (ADS 2300)	06/95	10/95	Same as above.
2.0	TPA-I	Submit the 100 BC-2 OU Feasibility Study (M-15-16E) (ADS 3105)	06/95	09/95	Cause: On hold per RL direction. Impact: None to overall program. Recovery Plan: Change request was reviewed with regulators; they will not take action until an agreement is reached on the proposed plans for 100-HR-1, 100-DR-1 and 100-BC-1.

ENFORCEABLE AGREEMENT MILESTONES

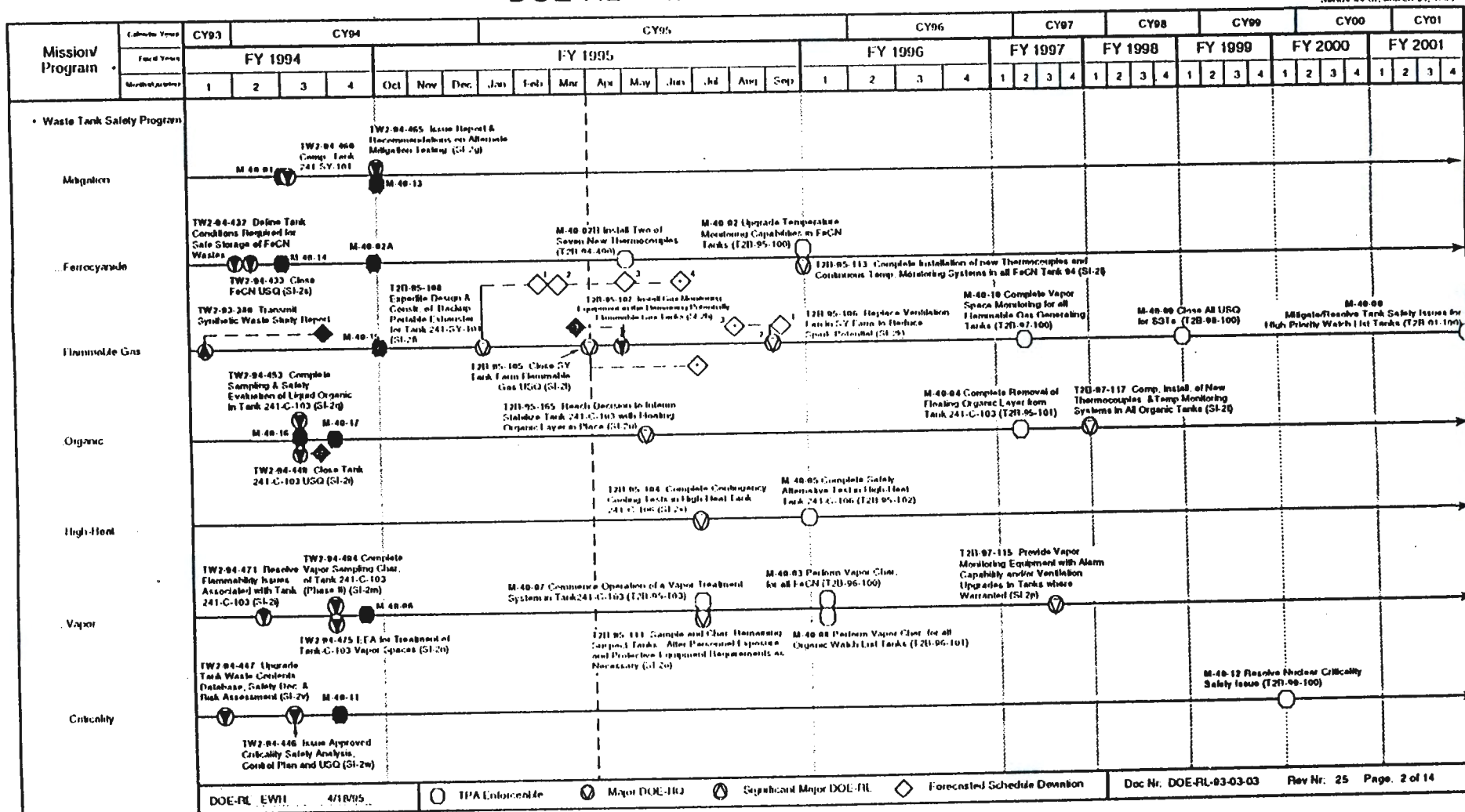
WBS	TYPE	MILESTONE	BASELINE DATE	FORECAST COMP.	CAUSE/IMPACT/RECOVERY PLAN
2.0	TPA-I	Submit the 100 BC-2 IRM Proposed Plan (M-15-16F) (ADS 3105)	06/95	09/95	Same as above.

Station as of: March 21, 1993

WHC-SP-0969-48

DOE-RL - LEVEL 0 SCHEDULE

Shore as of: March 31, 1995



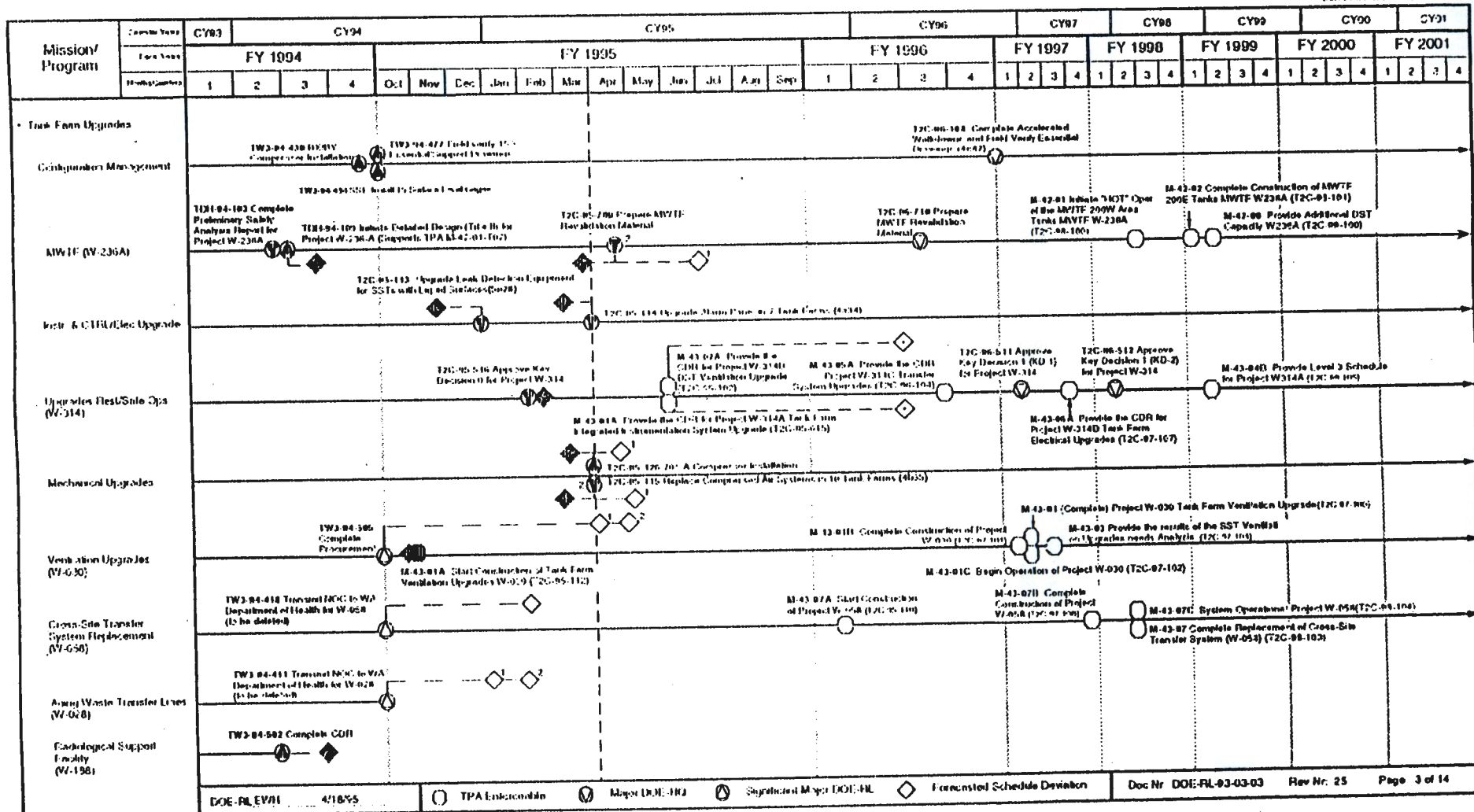
96 3453.227

WHC-SP-0969-48

- 17 -

DOE-RL - LEVEL 0 SCHEDULE

Status as of: March 31, 1995

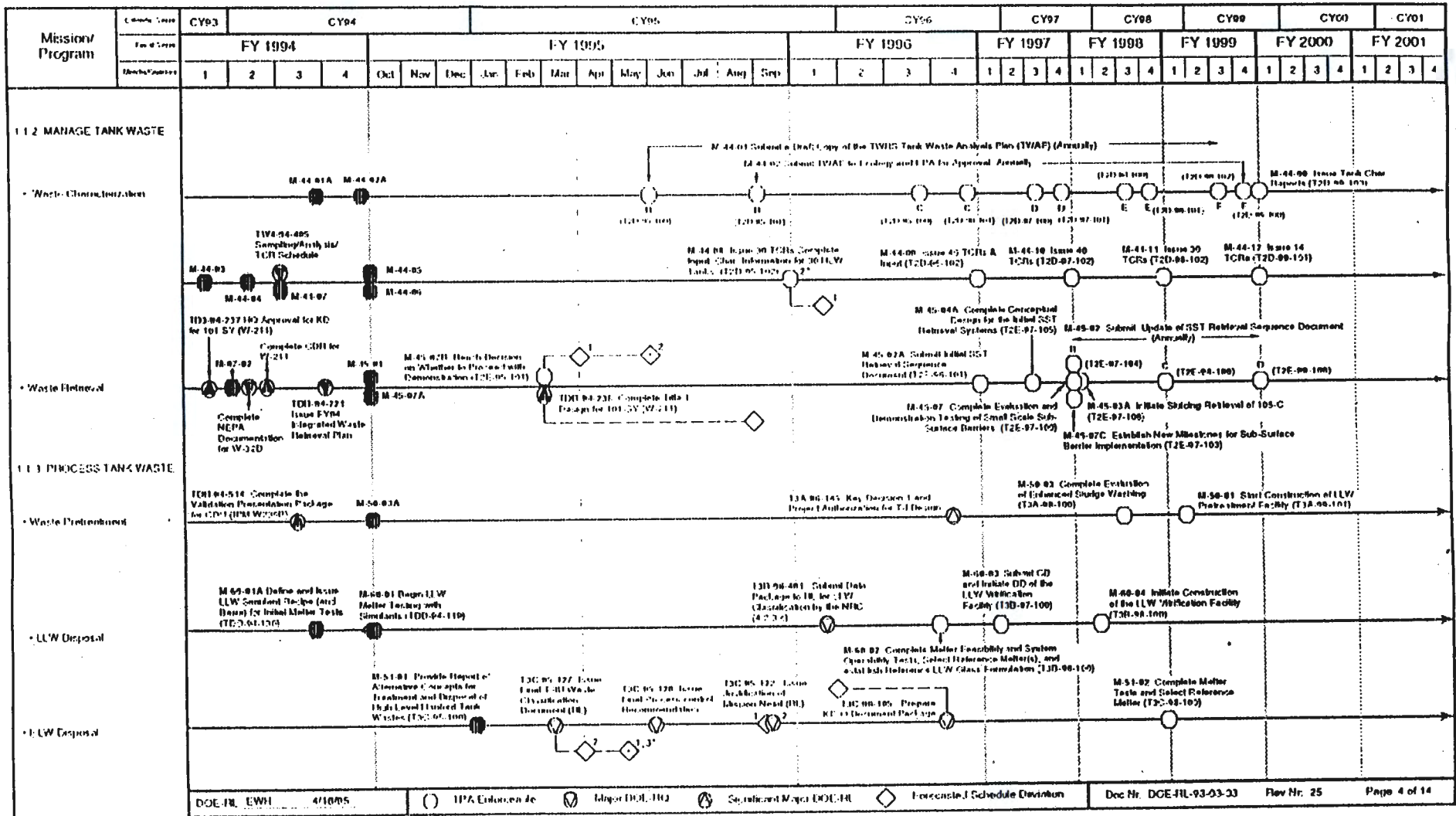


9613453.2272

WHC-SP-0969-48

DOE-RL - LEVEL 0 SCHEDULE

Shown as of: March 31, 1995



963455-2273
WMC-SP-0969-48

Set on at: March 21, 1905

1000

2013-03-27
WHC-SP-0969-48

State no of: March 31, 1965

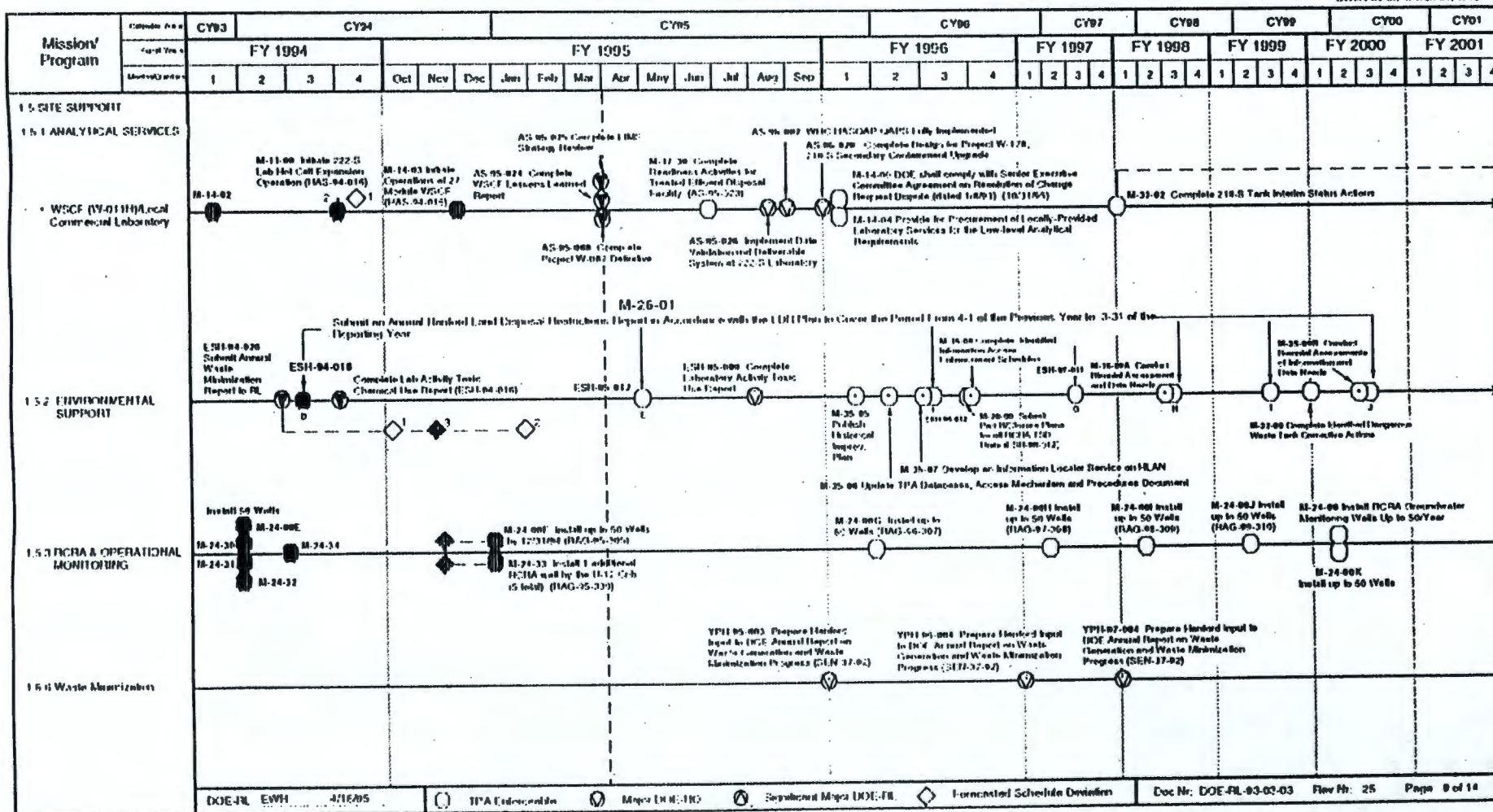


State as of: March 31, 1995



DOE-RL - LEVEL 0 SCHEDULE

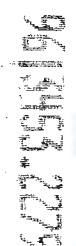
Status as of: March 31, 1995



9613453.2278

WHC-SP-0969-48

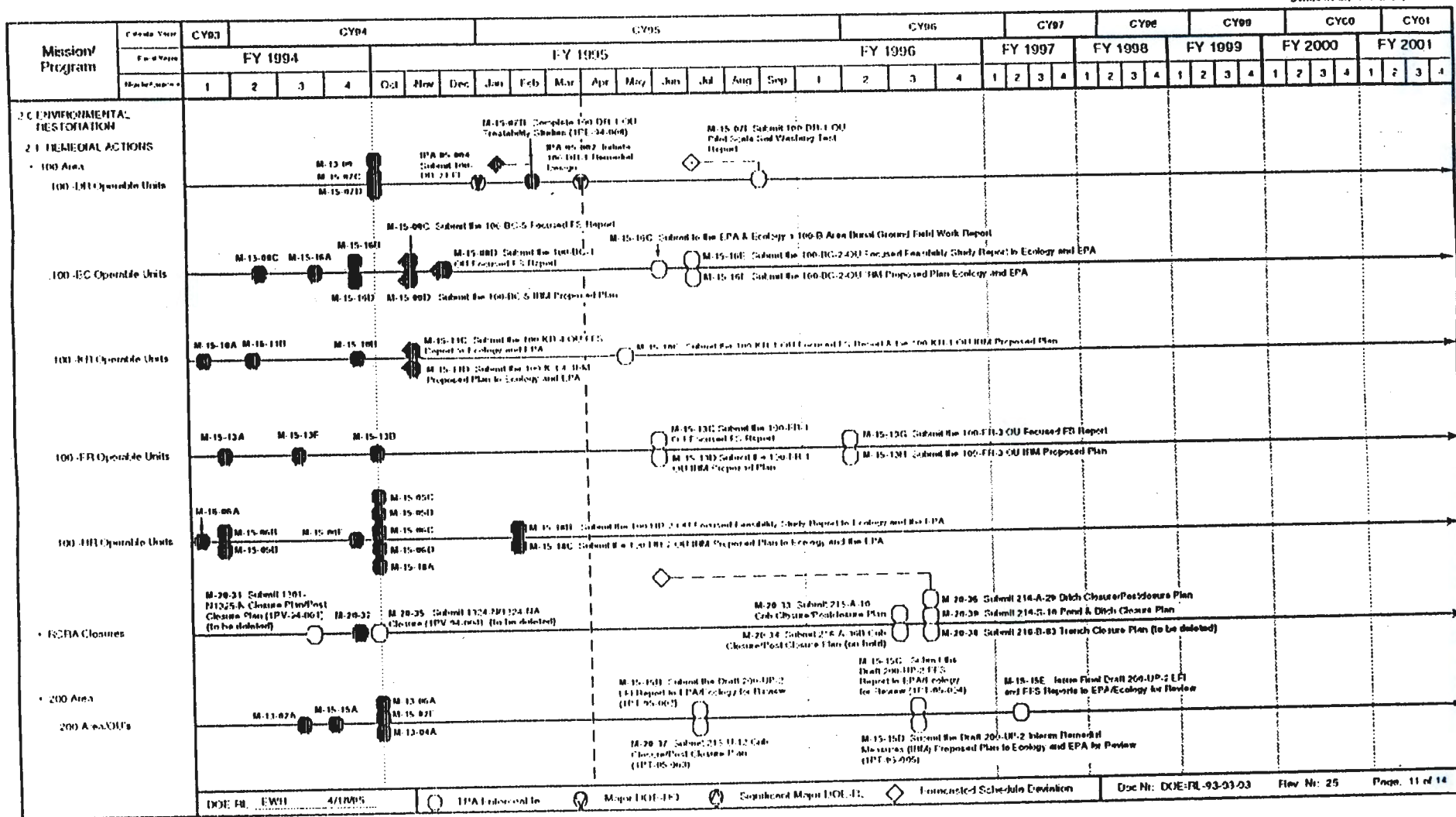
Station # of: **March 31, 1999**



WHC-SP-0969-48

DOE-RL - LEVEL 0 SCHEDULE

Status as of: March 31, 1995

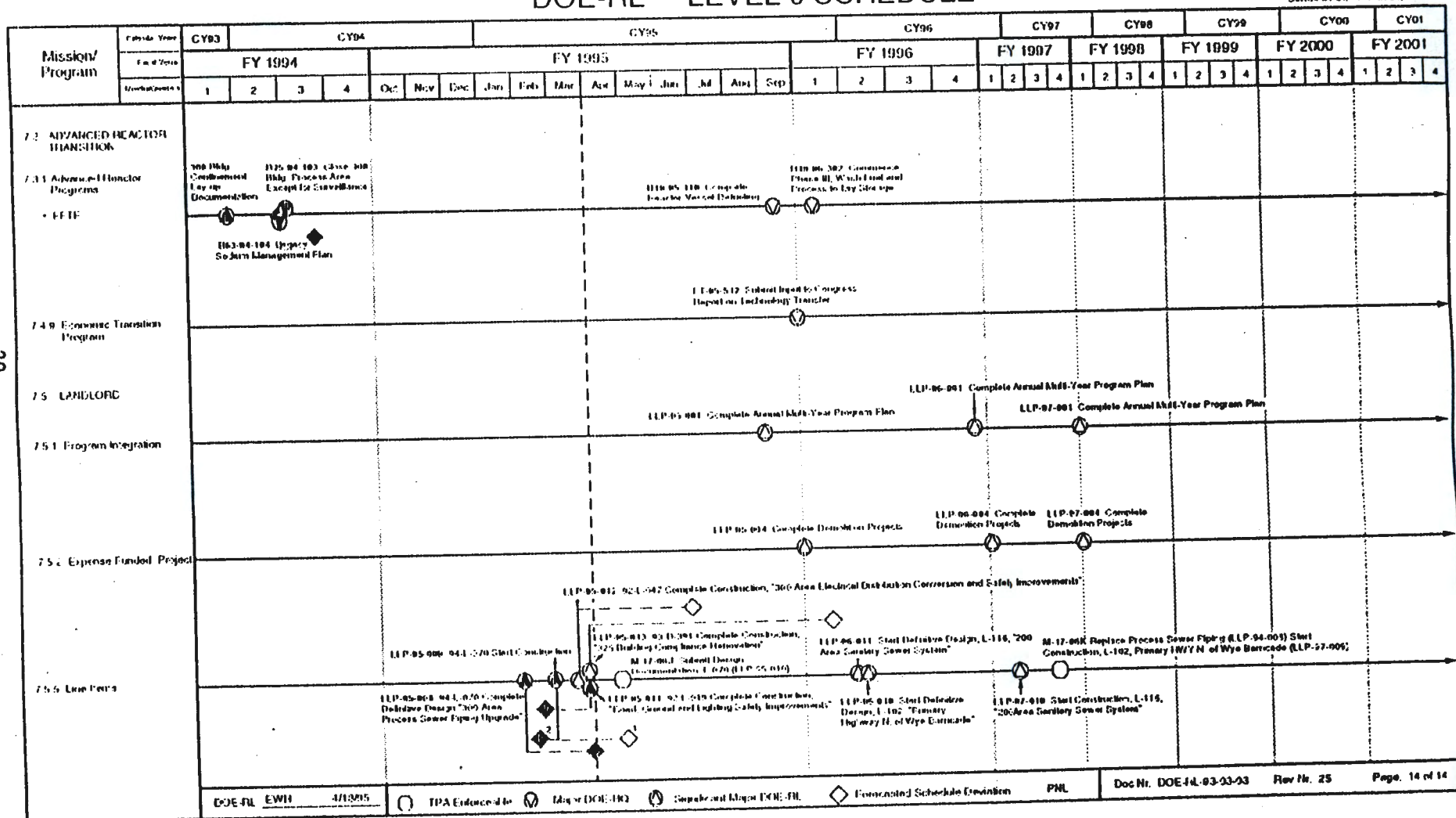
963453-2280
MHC-SP-0969-48

State as of: March 21, 1993



DOE-RL - LEVEL 0 SCHEDULE

Status as of: March 31, 1995



961453.2283

WHC-SP-0969-48

WHC-SP-0969-48

DISTRIBUTION

Number of copiesOFFSITE

3	<u>U.S. Department of Energy - Headquarters</u> 1000 Independence Ave., S.W. Washington, D.C. 20585 Steven R. Woodbury (EH-222) Gary O. Roberson (EM-36) J. V. Antizzo (EM-36)
1	<u>B&W Nuclear Environmental Services, Inc.</u> P.O. Box 10548 2200 Langhorne Road Lynchburg, VA 24506-0548 Gary W. Smith
1	<u>Benton County Treasurer's Office</u> P.O. Box 630 Prosser, WA 99350-0630 Scott Holt
2	<u>Confederated Tribes of the Umatilla</u> <u>Indian Reservation</u> P.O. Box 638 Pendleton, OR 97801 Elwood Patawa
1	<u>Department of Health</u> <u>Nuclear Safety Section</u> 1511 - 3rd Ave., Suite 700 Seattle, WA 98101 Robert R. Mooney
6	<u>DNFSB</u> 625 Indiana Ave. N.W. Suite 700 Washington, D.C. 20004 Dermot M. Winters
1	<u>Enserch Environmental Corporation</u> 1981 Snyder Road, Suite 3 Richland, WA 99352 Glenn Cox

DISTRIBUTION (cont)

Number of copiesOFFSITE

1	<u>Golder Associates, Inc.</u> 1933 Jadwin Ave., Suite 125 Richland, WA 99352 Ken Moser
1	<u>Hanford Advisory Board</u> Gordon Rodgers 1108 Road 36 Pasco, WA 99301
1	<u>Oregon State University</u> Graduate School Administrative Services, A-300 Corvallis, OR 97731 John Ringle
1	<u>Physicians for Social Responsibilities</u> 030 S.W. Ridge Drive Portland, OR 97219-6566 Richard Belsey, M.D.
1	<u>PRC Environmental Management</u> 1411 - 4th Ave., Suite 720 Seattle, WA 98101 Jeff Ross
1	<u>SAIC</u> 1845 Terminal Drive Richland, WA 99352 Jerry White
1	<u>Washington Physicians for Social Responsibility</u> 4534 1/2 University Way N.E. Seattle, WA 98105 Mark Bigelow

WHC-SP-0969-48

DISTRIBUTION (cont)

Number of copiesOFFSITE

1 Montgomery Watson
 1201 Jadwin Ave., Suite 202
 Richland, WA 99352

 Kevin E. Kelly

ONSITE

1	<u>U.S. Department of Energy,</u> <u>Richland Operations Office</u>	
	Public Reading Room	H2-53
1	<u>U.S. Environmental Protection</u> <u>Agency</u>	
	D. R. Einan	B5-01
3	<u>Kaiser Engineers Hanford</u>	
	K. J. Dempsey	E6-61
	R. E. Tiller	E6-61
	T. L. Watson	S3-10
2	<u>Westinghouse Hanford Company</u>	
	Central Files	L8-04
	Correspondence Control	A3-01