

Project Baseline Summary Report

Data Source: EM CDB

Operations/Field Office: Ohio

Site Summary Level: **Miamisburg Environmental Management Project**

Project **OH-MB-05 / Main Hill Non Rad**

Report Number: **GEN-01b**

Print Date: **3/9/2000**

HQ ID: **0576**

General Project Information

Project Description Narratives

Purpose, Scope, and Technical Approach:

Definition of Scope: The decommissioning efforts will extend to the year 2004 and include:

Decontamination & Transition of Buildings A, B, G, I, M, P, W, 25, DS, 28, 40, 48, 56, 60, 98, 99, GH, GW, PH, Fuel Tank 110, GP-1, OSE, OSW, and the Well Houses (WH1- WH2/ WH3/ 024).

Decontamination & Demolition of Buildings 47, 68, 91, EG-1, PS, EG-4, EG6, 300, 301A

Technical Approach: Most of the Buildings in this project are non-radiological and have little residual chemical contamination. However, since many of the buildings date back to the 1950s and 1960s, it is possible that some activities involved radioactive materials. Process knowledge from this time is limited as records are poor and few employees remain from that era. There have been a small number of areas where radioactive contamination has been discovered. The type and disposition of these buildings will most likely breakdown as follows; 90% non-hazardous waste (appropriate for sanitary landfill); 9% hazardous waste disposal; 1% radiological waste disposal.

Utility and infrastructure transition, with the exception of sanitary sewage, will be coordinated through this closure project and the Facility Engineering Maintenance Manager. Prior to the decontamination, demolition, or transition of each facility, the Project will develop a Detailed Remedial Design for that facility. A section of the Remedial Design will address infrastructure issues associated with each project. Issues addressed will include isolation schemes, re-route plans, above ground line impacts, below ground impacts, and provision of temporary utilities required during the project. Centralized review, approval, and coordination of infrastructure plans and requirements will be performed by the Facility Engineering/Maintenance Manager and his department.

When buildings and systems are no longer required, the utilities will be left intact where necessary for ongoing DOE& DOE-NE operations. If, during the remediation or demolition of buildings or facilities it is necessary to sever utilities, they will be severed so long as doing so does not disrupt the utility needs of the DOE.

Technologically, the plans for disposal of wastes from this project will involve shallow land disposal through a permitted Commercial facility.

Project Status in FY 2006:

This project is scheduled to be completed in FY 2004.

Post-2006 Project Scope:

There is no identified work scope beyond FY 2006.

Project End State

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Project Description Narratives

Buildings will be decommissioned by decontamination and/or demolition.
The property will be suitable for release to non-DOE industrial reuse criteria.

Cost Baseline Comments:

This project includes the cost, scope and schedule from the validated baseline dated December 18, 1998 as detailed in the 21 volumes of the Exit Plan. The basis of estimate for the Standard Timberline Assemblies document utilized productivity factors from Richardson or Means Building Construction data. Bottoms up cost estimates were prepared for all activities planned for the project. Baseline documentation in the Exit Plan details all assumptions considered for each project.

Safety & Health Hazards:

The new contractor, Babcock & Wilcox of Ohio, Inc. is conducting an integrated safety review of all projects and work activities to identify and evaluate environmental, safety and health hazards. Typical hazards at the Mound site are chemical, biological, physical, radiological and electrical. Hazard analyses are performed for all new projects and work activities. The analyses are documented utilizing several different formats such as job safety and health analysis (JSHA), health and safety plans (HASPs), and other traditional DOE documents such as the Safety Analysis Report (SAR) and Auditable Safety Analysis (ASA). Additionally, hazard abatement inspections, self assessment audits, and project manager surveillances are conducted to identify hazardous conditions or hazardous acts as well as procedure non-compliance. Identified deficiencies are entered into a site wide database and tracked to closure. In the case of facility deficiencies such as exposed wiring a risk assessment code is assigned which requires the contractor to correct the hazard immediately or within a specified period of time.

Safety & Health Work Performance:

The resources necessary to accomplish the work safely are provided through the approved authorization basis for the project or work activities. Safety documentation that is part of the authorization basis will include the written E,S&H program requirements and procedures, health and safety plans, safety analysis reports, technical safety requirements, limiting conditions of operations documents and other as appropriate. Additionally, each project has a designated matrixed safety and health professional who will ensure the incorporation of requirements which address the following areas: industrial and construction safety, industrial hygiene, transportation safety, emergency management, fire protection, radiological protection, and occupational medicine. The cost for the matrixed safety and health professional will be applied to the project or projects in which the person is assigned to. Core groups of subject matter experts such as the fire department, occupational medicine, emergency management and training will be available to address specific or unique concerns. This cost for the core group of subject matter experts will be spread across each project.

PBS Comments:

See narratives above.

Baseline Validation Narrative:

Operations are conducted under a validated baseline for cost, scope and schedule. Validation was conducted by the Department of Energy and Army Corps of Engineers and documented in 21 volumes entitled Exit Plan.

General PBS Information

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General PBS Information

Project Validated? Yes **Date Validated:** 12/18/1998
Has Headquarters reviewed and approved project? Yes
Date Project was Added: 12/1/1997
Baseline Submission Date: 7/8/1999
FEDPLAN Project? Yes

Drivers:	CERCLA	RCRA	DNFSB	AEA	UMTRCA	State	DOE Orders	Other
	Y	Y	N	N	N	Y	N	N

Project Identification Information

DOE Project Manager: Frank G. Schmaltz
DOE Project Manager Phone Number: 937-865-3620
DOE Project Manager Fax Number: 937-865-4489
DOE Project Manager e-mail address: Frank.Schmaltz@OHIO.DOE.GOV
Is this a High Visibility Project (Y/N):

Planning Section

Baseline Costs (in thousands of dollars)

	1997-2006 Total	2007-2070 Total	1997-2070 Total	1997	Actual 1997	1998	Actual 1998	1999	2000	2001	2002	2003	2004	2005	2006
PBS Baseline (current year dollars)	18,795	0	18,795	373	373	3,988	3,988	3,278	2,668	3,135	1,953	1,728	1,672	0	0
PBS Baseline (constant 1999 dollars)	18,018	0	18,018	373	373	3,988	3,988	3,278	2,598	2,972	1,801	1,550	1,458	0	0
PBS EM Baseline (current year dollars)	18,795	0	18,795	373	373	3,988	3,988	3,278	2,668	3,135	1,953	1,728	1,672	0	0

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Baseline Costs (in thousands of dollars)

	1997-2006 Total	2007-2070 Total	1997-2070 Total	1997	Actual 1997	1998	Actual 1998	1999	2000	2001	2002	2003	2004	2005	2006	
PBS EM Baseline (constant 1999 dollars)	18,018	0	18,018	373	373	3,988	3,988	3,278	2,598	2,972	1,801	1,550	1,458	0	0	
	2007	2008	2009	2010	2011- 2015	2016- 2020	2021- 2025	2026- 2030	2031- 2035	2036- 2040	2041- 2045	2046- 2050	2051- 2055	2056- 2060	2061- 2065	2066- 2070
PBS Baseline (current year dollars)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PBS Baseline (constant 1999 dollars)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PBS EM Baseline (current year dollars)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PBS EM Baseline (constant 1999 dollars)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Baseline Escalation Rates

1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009
0.00%	0.00%	0.00%	2.70%	2.70%	2.80%	2.80%	2.90%	2.10%	2.10%	2.10%	2.10%	2.10%
2010	2011-2015	2016-2020	2021-2025	2026-2030	2031-2035	2036-2040	2041-2045	2046-2050	2051-2055	2056-2060	2061-2065	2066-2070
2.10%	2.10%	2.10%	2.10%	2.10%	2.10%	2.10%	2.10%	2.10%	2.10%	2.10%	2.10%	2.10%

Project Reconciliation

Project Completion Date Changes:

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Project Reconciliation

Previously Projected End Date of Project: 11/1/2002

Current Projected End Date of Project: 5/26/2004

Explanation of Project Completion Date Difference (if applicable):

The current completion date is scheduled for FY 2004 based upon the rebaseline which was validated in December, 1998.

Project Cost Estimates (in thousands of dollars)

Previously Estimated Lifecycle Cost (1997 - 2070, 1998 Dollars):	8,998	Actual 1997 Cost:	373	Actual 1998 Cost:	3,988
Previously Estimated Lifecycle Cost of Project (1999 - 2070, 1998 Dollars):	4,637	Inflation Adjustment (2.7% to convert 1998 to 1999 dollars):			125
Previously Estimated Lifecycle Cost (1999 - 2070, 1999 Dollars):	4,762				

Project Cost Changes

	Cost Adjustments	Reconciliation Narratives
Cost Change Due to Scope Deletions (-):		
Cost Reductions Due to Efficiencies (-):		
Cost Associated with New Scope (+):	8,905	\$8,905k due to rebaseline in December, 1998 and allocated costs previously in MB-10.
Cost Growth Associated with Scope Previously Reported (+):		
Cost Reductions Due to Science & Technology Efficiencies (-):		
Subtotal:	13,667	
Additional Amount to Reconcile (+):	-10	(\$10K) due to FY 1997 Actual Costs escalation error on the IDMS reconciliation tab.
Current Estimated Lifecycle Cost (1999 - 2070, 1999 Dollars):	13,657	

Milestones

Milestone/Activity	Field Milestone Code	Original Date	Baseline Date	Legal Date	Forecast Date	Actual Date	EA	DNFSB	Mgmt. Commit.	Key Decision	Intersite
ANNUAL SCHEDULE DELIVERY	OHMB-05-04		3/31/1999	3/31/1999			Y				
ANNUAL SCHEDULE DELIVERY	OHMB-05-05		9/30/2000	9/30/2000			Y				

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Milestone/Activity	Field Milestone Code	Original Date	Baseline Date	Legal Date	Forecast Date	Actual Date	EA	DNFSB	Mgmt. Commit.	Key Decision	Intersite
ANNUAL SCHEDULE DELIVERY	OHMB-05-06		9/30/2001	9/30/2001			Y				
ANNUAL SCHEDULE DELIVERY	OHMB-05-07		9/30/2002	9/30/2002			Y				
ANNUAL SCHEDULE DELIVERY	OHMB-05-08		9/30/2003	9/30/2003			Y				
BLDG EG1 STANDBY GENERATOR W STACK OSC REPORT	OHMB-05-01		9/3/2002	9/30/2003			Y				
BLDG EG6-SW/A STANDBY GENERATOR OSC REPORT	OHMB-05-02		9/10/2002	9/30/2003			Y				
BLDG PAINT SHOP PHASE II OSC REPORT	OHMB-05-03		8/29/2002	9/30/2003			Y				
Project Start			10/1/1996								
Project Complete			5/26/2004								

Milestones - Part II

Milestone/Activity	Field Milestone Code	Critical Decision	Critical Closure Path	Project Start	Project End	Mission Complete	Tech Risk	Work Scope Risk	Intersite Risk	Cancelled	Milestone Description
ANNUAL SCHEDULE DELIVERY	OHMB-05-04										
ANNUAL SCHEDULE DELIVERY	OHMB-05-05										
ANNUAL SCHEDULE DELIVERY	OHMB-05-06										
ANNUAL SCHEDULE DELIVERY	OHMB-05-07										
ANNUAL SCHEDULE DELIVERY	OHMB-05-08										
BLDG EG1 STANDBY GENERATOR W STACK OSC REPORT	OHMB-05-01										

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Milestone/Activity	Field Milestone Code	Critical Decision	Critical Closure Path	Project Start	Project End	Mission Complete	Tech Risk	Work Scope Risk	Intersite Risk	Cancelled	Milestone Description
BLDG EG6-SW/A STANDBY GENERATOR OSC REPORT	OHMB-05-02										
BLDG PAINT SHOP PHASE II OSC REPORT	OHMB-05-03										
Project Start				Y							
Project Complete					Y	Y					

Performance Measure Metrics

Category/Subcategory	Units	1997-2006 Total	2007-2070 Total	1997-2070 Total	Actual Pre-1997	Planned 1997	Actual 1997	Planned 1998	Planned 1999	Planned 2000	Planned 2001	Planned 2002	Planned 2003	Planned 2004
Fac.														
Decom.- Assess.	NF	32.00	0.00	32.00				2.00	5.00	7.00	4.00	6.00	2.00	6.00
Fac.														
Decom.- Cleanup	NF	32.00	0.00	32.00				2.00	4.00	6.00	4.00	5.00	4.00	7.00
Fac.														
Deact. During Per.	NF	29.00	0.00	29.00					5.00	2.00	5.00	10.00	1.00	6.00
Category/Subcategory	Units	Planned 2004	Planned 2005	Planned 2006	Planned 2007	Planned 2008	Planned 2009	Planned 2010	Planned 2011 - 2015	Planned 2016 - 2020	Planned 2021 - 2025	Planned 2026 - 2030	Planned 2031 - 2035	
Fac.														
Decom.- Assess.	NF	6.00												
Fac.														
Decom.- Cleanup	NF	7.00												
Fac.														
Deact. During Per.	NF	6.00												

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Category/Subcategory	Units	Planned 2036 - 2040	Planned 2041 - 2045	Planned 2046 - 2050	Planned 2051 - 2055	Planned 2056 - 2060	Planned 2061 - 2035	Planned 2066 - 2070	Exceptions	Lifecycle Total
Fac.										
Decom.- Assess.	NF								1.00	33.00
Fac.										
Decom- Cleanup	NF								3.00	33.00
Fac.										
Deact. During Per.	NF								6.00	33.00

Facility Decommissioning

Site Code	RSF ID	Change Flag	Description	Class/Subclass	Hazard	Plan. Assess. Year	Fore. Assess. Year	Actual Assess. Date	Plan. Deac. Year	Fore. Deac. Year	Actual Deac. Date	Plan. Comp. Year	Fore. Comp. Year	Actual Comp. Date	Acc. Year	No Action	Comp. Status	RAD
MEMP	0501		MAG 7,11,54 \ MAGAZINES	Buildings & Equipment/Storage Building / Warehouse	Non-Nuclear Facility	1998	1998	4/29/1998	1998			1998	1998	4/29/1998	1995	Y	N	
MEMP	0502		BD G \ GARAGE	Buildings & Equipment/Physical Plant	Non-Nuclear Facility	2000	2002		2001	2002		2000	2002		1995	N	N	
MEMP	0503		BD 48 \ SURVEILLANCE	Buildings & Equipment/Other Buildings	Non-Nuclear Facility	2004			2004			2004	2004		1995	N	N	
MEMP	0504		BD DS \ STANDARDS LAB	Buildings & Equipment/Laboratory	Non-Nuclear Facility	1999	1999	10/19/1998	1998			1999	1999	10/19/1998	1995	Y	N	
MEMP	0505		BD PS/ EG4 \ PAINT SHOP	Buildings & Equipment/Physical Plant	Non-Nuclear Facility	1999	2001	2/26/1999	1999		12/1/1998	2001	2003		1995	N	N	
MEMP	0506		BD M \ MACHINE/ELECTRONIC SHOP	Buildings & Equipment/Other Buildings	Non-Nuclear Facility	2000	1999		1999	2000		2000	1999		1995	N	N	
MEMP	0507		BD PH \ PUMP HOUSE	Buildings &	Non-Nuclear Facility	2004	2004		2000	2003		2004	2004		1995	N	N	

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				Equipment/Physical Plant	Facility													
MEMP	0508		BD 40 \ PRINTSHOP	Buildings & Equipment/Administrative Building	Non-Nuclear Facility	1999	1999	3/20/1999	1999			1999	1999		1995	N		N
MEMP	0509		BD B \ INERT PRODUCTION	Buildings & Equipment/Laboratory	Non-Nuclear Facility	2000	2000		2001	2001		2000	2000		1995	N		N
MEMP	0510		BD WH-24 \ DEEP WELL HOUSE 1,2,3 & WATER TREATMENT PLANT	Buildings & Equipment/Physical Plant	Non-Nuclear Facility	2001	2003		2002			2002	2003		1995	N		N
MEMP	0511		BD GH \ OLD VISITOR CONTROL	Buildings & Equipment/Administrative Building	Non-Nuclear Facility	1999	2000	1/15/1999	1999		3/2/1999	1999	2000		1995	N		N
MEMP	0512		BD 25 \ WEATHER/METEOROLOGICAL STATION	Buildings & Equipment/Other Buildings	Non-Nuclear Facility	2001	2003		2002			2001	2003		1995	N		N
MEMP	0513		BD 60 \ CERAMICS & DEVELOPMENT	Buildings & Equipment/Laboratory	Non-Nuclear Facility	2000	2001		2000	2001		2000	2001		1995	N		N
MEMP	0514		BD EG1 \ EMERGENCY GENERATOR SET 1	Buildings & Equipment/Physical Plant	Non-Nuclear Facility	2002	1999		2002			2003	2004		1995	N		N
MEMP	0515		BD GP1 \ GUARD POST 1, FIRING RANGE	Buildings & Equipment/Security Building	Non-Nuclear Facility	1999	2000	1/26/1999	1999		3/2/1999	1999	2000	4/30/1999	1995	N		N
MEMP	0516		BD 47 \ SECURITY	Buildings & Equipment/Security Building	Non-Nuclear Facility	2001	2001		2002			2002	2002		1995	N		N
MEMP	0518		BD 68 \ STAGING AREA	Buildings & Equipment/Storage	Non-Nuclear Facility	2000	2002		2001	2001		2000	2002		1995	N		N

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				Building / Warehouse														
MEMP	0519		BD 28 \ CERAMIC PRODUCTION	Buildings & Equipment\Laboratory	Non-Nuclear Facility	2002	2002		2002			2002	2002		1995	N		N
MEMP	0520		BD W \ WAREHOUSE	Buildings & Equipment\Storage Building / Warehouse	Non-Nuclear Facility	2000	2002		2001	2002		2000	2002		1995	N		N
MEMP	0521		BD GW \ OLD RECEIVING INSPECTION	Buildings & Equipment\Other Buildings	Non-Nuclear Facility	2000	2002		2001	2002		2001	2002		1995	N		N
MEMP	0522		BD P \ POWER HOUSE	Buildings & Equipment\Physical Plant	Non-Nuclear Facility	2003			2004			2004	2004		1995	N		N
MEMP	0523		BD 98 \ CENTRAL FIRE STATION	Buildings & Equipment\Physical Plant	Non-Nuclear Facility	2004			2004			2004	2004		1995	N		N
MEMP	0524		BD 91 \ OFFICES & TRAINING	Buildings & Equipment\Administrative Building	Non-Nuclear Facility	1998	1998	7/13/1998	1998			1998	1998	7/13/1998	1995	Y		N
MEMP	0525		FAC 110 \ FUEL STORAGE TANKS	Buildings & Equipment\Physical Plant	Non-Nuclear Facility	2002	2002		2002			2002	2002		1995	N		N
MEMP	0526		BD 56 \ WATER TANK PUMP HOUSE	Buildings & Equipment\Physical Plant	Non-Nuclear Facility	2002	2002		2002			2003	2002		1995	N		N
MEMP	0528		BD I \ HIGH EXPLOSIVE PRODUCTION	Buildings & Equipment\Laboratory	Non-Nuclear Facility	2002			2002			2002	2002			N		N
MEMP	0529		BD A \ ADMINISTRATION	Buildings & Equipment\Administrative Building	Non-Nuclear Facility	2004			2004			2004	2004			N		N

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MEMP	0530		BD 99 \ SECURITY OPERATIONS FACILITY	Buildings & Equipment\Security Building	Non-Nuclear Facility	2002			2002			2003	2003			N		N
MEMP	0531		BD OSE \ OFFICES & TRAINING	Buildings & Equipment\Administrative Building	Non-Nuclear Facility	2004			2004			2004	2004			N		N
MEMP	0532		BD OSW \ OFFICES & TRAINING	Buildings & Equipment\Administrative Building	Non-Nuclear Facility	2004			2004			2004	2004			N		N
MEMP	0936		EG6/ EMERGENCY GENERATOR	Buildings & Equipment\Physical Plant	Non-Nuclear Facility	2001	2004		2002			2001	2004			N		N
MEMP	0937		BLDGS 300/301/301A- SOIL VAPOR EXTRACTION	Buildings & Equipment\Laboratory	Non-Nuclear Facility	2003			2003			2003	2003			N		N
MEMP	0949		BD EG2/ EMERGENCY GENERATOR 2	Buildings & Equipment\Physical Plant	Non-Nuclear Facility	1998			1998			1998				N		N

Facility Deactivation

Site Code	RSF ID	Change Flag	Description	Class/Subclass	Hazard	Plan. Assess. Year	Fore. Assess. Year	Actual Assess. Date	Plan. Deac. Year	Fore. Deac. Year	Actual Deac. Date	Plan. Comp. Year	Fore. Comp. Year	Actual Comp. Date	Acc. Year	No Action	Comp. Status	RAD
MEMP	0501		MAG 7,11,54 \ MAGAZINES	Buildings & Equipment\Storage Building / Warehouse	Non-Nuclear Facility	1998	1998	4/29/1998	1998			1998	1998	4/29/1998	1995	Y		N
MEMP	0502		BD G \ GARAGE	Buildings & Equipment\Physical Plant	Non-Nuclear Facility	2000	2002		2001	2002		2000	2002		1995	N		N
MEMP	0503		BD 48 \ SURVEILLANCE	Buildings &	Non-Nuclear	2004			2004			2004	2004		1995	N		N

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				Equipment/Other Buildings	Facility													
MEMP	0504		BD DS \ STANDARDS LAB	Buildings & Equipment/Laboratory	Non-Nuclear Facility	1999	1999	10/19/1998	1998			1999	1999	10/19/1998	1995	Y	N	
MEMP	0505		BD PS/ EG4 \ PAINT SHOP	Buildings & Equipment/Physical Plant	Non-Nuclear Facility	1999	2001	2/26/1999	1999		12/1/1998	2001	2003		1995	N	N	
MEMP	0506		BD M \ MACHINE/ELECTRONIC SHOP	Buildings & Equipment/Other Buildings	Non-Nuclear Facility	2000	1999		1999	2000		2000	1999		1995	N	N	
MEMP	0507		BD PH \ PUMP HOUSE	Buildings & Equipment/Physical Plant	Non-Nuclear Facility	2004	2004		2000	2003		2004	2004		1995	N	N	
MEMP	0508		BD 40 \ PRINTSHOP	Buildings & Equipment/Administrative Building	Non-Nuclear Facility	1999	1999	3/20/1999	1999			1999	1999		1995	N	N	
MEMP	0509		BD B \ INERT PRODUCTION	Buildings & Equipment/Laboratory	Non-Nuclear Facility	2000	2000		2001	2001		2000	2000		1995	N	N	
MEMP	0510		BD WH-24 \ DEEP WELL HOUSE 1,2,3 & WATER TREATMENT PLANT	Buildings & Equipment/Physical Plant	Non-Nuclear Facility	2001	2003		2002			2002	2003		1995	N	N	
MEMP	0511		BD GH \ OLD VISITOR CONTROL	Buildings & Equipment/Administrative Building	Non-Nuclear Facility	1999	2000	1/15/1999	1999		3/2/1999	1999	2000		1995	N	N	
MEMP	0512		BD 25 \ WEATHER/METEROLOGICAL STATION	Buildings & Equipment/Other Buildings	Non-Nuclear Facility	2001	2003		2002			2001	2003		1995	N	N	
MEMP	0513		BD 60 \ CERAMICS & DEVELOPMENT	Buildings & Equipment/Laboratory	Non-Nuclear Facility	2000	2001		2000	2001		2000	2001		1995	N	N	

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Print Date: **3/9/2000**

Site Summary Level: **Miamisburg Environmental Management Project**

HQ ID: **0576**

Project **OH-MB-05 / Main Hill Non Rad**

Facility Deactivation

Site Code	RSF ID	Change Flag	Description	Class/Subclass	Hazard	Plan. Assess. Year	Fore. Assess. Year	Actual Assess. Date	Plan. Deac. Year	Fore. Deac. Year	Actual Deac. Date	Plan. Comp. Year	Fore. Comp. Year	Actual Comp. Date	Acc. Year	No Action	Comp. Status	RAD
MEMP	0514		BD EG1\ EMERGENCY GENERATOR SET 1	Buildings & Equipment\Physical Plant	Non-Nuclear Facility	2002	1999		2002			2003	2004		1995	N		N
MEMP	0515		BD GP1 \ GUARD POST 1, FIRING RANGE	Buildings & Equipment\Security Building	Non-Nuclear Facility	1999	2000	1/26/1999	1999		3/2/1999	1999	2000	4/30/1999	1995	N		N
MEMP	0516		BD 47 \ SECURITY	Buildings & Equipment\Security Building	Non-Nuclear Facility	2001	2001		2002			2002	2002		1995	N		N
MEMP	0518		BD 68 \ STAGING AREA	Buildings & Equipment\Storage Building / Warehouse	Non-Nuclear Facility	2000	2002		2001	2001		2000	2002		1995	N		N
MEMP	0519		BD 28 \ CERAMIC PRODUCTION	Buildings & Equipment\Laboratory	Non-Nuclear Facility	2002	2002		2002			2002	2002		1995	N		N
MEMP	0520		BD W \ WAREHOUSE	Buildings & Equipment\Storage Building / Warehouse	Non-Nuclear Facility	2000	2002		2001	2002		2000	2002		1995	N		N
MEMP	0521		BD GW \ OLD RECEIVING INSPECTION	Buildings & Equipment\Other Buildings	Non-Nuclear Facility	2000	2002		2001	2002		2001	2002		1995	N		N
MEMP	0522		BD P \ POWER HOUSE	Buildings & Equipment\Physical Plant	Non-Nuclear Facility	2003			2004			2004	2004		1995	N		N
MEMP	0523		BD 98 \ CENTRAL FIRE STATION	Buildings & Equipment\Physical Plant	Non-Nuclear Facility	2004			2004			2004	2004		1995	N		N
MEMP	0524		BD 91 \ OFFICES & TRAINING	Buildings & Equipment\Administrative Building	Non-Nuclear Facility	1998	1998	7/13/1998	1998			1998	1998	7/13/1998	1995	Y		N

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MEMP	0525		FAC 110 \ FUEL STORAGE TANKS	Buildings & Equipment\Physical Plant	Non-Nuclear Facility	2002	2002		2002			2002	2002		1995	N	N	
MEMP	0526		BD 56 \ WATER TANK PUMP HOUSE	Buildings & Equipment\Physical Plant	Non-Nuclear Facility	2002	2002		2002			2003	2002		1995	N	N	
MEMP	0528		BD I \ HIGH EXPLOSIVE PRODUCTION	Buildings & Equipment\Laboratory	Non-Nuclear Facility	2002			2002			2002	2002			N	N	
MEMP	0529		BD A \ ADMINISTRATION	Buildings & Equipment\Administrative Building	Non-Nuclear Facility	2004			2004			2004	2004			N	N	
MEMP	0530		BD 99 \ SECURITY OPERATIONS FACILITY	Buildings & Equipment\Security Building	Non-Nuclear Facility	2002			2002			2003	2003			N	N	
MEMP	0531		BD OSE \ OFFICES & TRAINING	Buildings & Equipment\Administrative Building	Non-Nuclear Facility	2004			2004			2004	2004			N	N	
MEMP	0532		BD OSW \ OFFICES & TRAINING	Buildings & Equipment\Administrative Building	Non-Nuclear Facility	2004			2004			2004	2004			N	N	
MEMP	0936		EG6/ EMERGENCY GENERATOR	Buildings & Equipment\Physical Plant	Non-Nuclear Facility	2001	2004		2002			2001	2004			N	N	
MEMP	0937		BLDGS 300/301/301A- SOIL VAPOR EXTRACTION	Buildings & Equipment\Laboratory	Non-Nuclear Facility	2003			2003			2003	2003			N	N	
MEMP	0949		BD EG2/ EMERGENCY GENERATOR 2	Buildings & Equipment\Physical Plant	Non-Nuclear Facility	1998			1998			1998				N	N	

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