

MAY 12 1997 (21)

ENGINEERING DATA TRANSMITTAL

Page 1 of 1
1. EDT 621452

Station 34

2. To: (Receiving Organization) Distribution		3. From: (Originating Organization) Numatec Hanford Company		4. Related EDT No.: N/A	
5. Proj./Prog./Dept./Div.: All PHMC		6. Design Authority/ Design Agent/Cog. Engr.: Thomas J. Conrads		7. Purchase Order No.: N/A	
8. Originator Remarks: The attached document is for approval.				9. Equip./Component No.: N/A	
				10. System/Bldg./Facility: All PHMC Buildings	
11. Receiver Remarks:		11A. Design Baseline Document? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		12. Major Assm. Dwg. No.: N/A	
				13. Permit/Permit Application No.: N/A	
				14. Required Response Date: N/A	

15. DATA TRANSMITTED					(F)	(G)	(H)	(I)
(A) Item No.	(B) Document/Drawing No.	(C) Sheet No.	(D) Rev. No.	(E) Title or Description of Data Transmitted	Approval Designator	Reason for Transmittal	Originator Disposition	Receiver Disposition
1	HNF-SD-GN-ER-507	ALL	0	DOE Order 5480.28 Natural Phenomena Hazards Mitigation SSC Database	N/A	1	1	1

16. KEY

Approval Designator (F)	Reason for Transmittal (G)	Disposition (H) & (I)
E, S, O, D or N/A (see WHC-CM-3-5, Sec.12.7)	1. Approval 2. Release 3. Information 4. Review 5. Post-Review 6. Dist. (Receipt Acknow. Required)	1. Approved 2. Approved w/comment 3. Disapproved w/comment 4. Reviewed no/comment 5. Reviewed w/comment 6. Receipt acknowledged

17. SIGNATURE/DISTRIBUTION
(See Approval Designator for required signatures)

(G) Reason	(H) Disp.	(J) Name	(K) Signature	(L) Date	(M) MSIN	(G) Reason	(H) Disp.	(J) Name	(K) Signature	(L) Date	(M) MSIN
		Design Authority						CENTRAL FILES		A3-88	
		Design Agent									
1	/	Cog. Eng. Thomas J. Conrads	<i>T. J. Conrads</i>	5/1/97		B1-17					
1	/	Cog. Mgr. William C. Miller	<i>W. C. Miller</i>	5/1/97		H5-25					
		QA									
		Safety									
		Env.									

18. <i>T. J. Conrads</i> 5/1/97 Signature of EDT Originator Date		19. <i>T. J. Conrads</i> 5/1/97 Authorized Representative Date for Receiving Organization		20. <i>W. C. Miller</i> 5/1/97 Design Authority/ Cognizant Manager Date		21. DOE APPROVAL (if required) Ctrl. No. N/A <input type="checkbox"/> Approved <input type="checkbox"/> Approved w/comments <input type="checkbox"/> Disapproved w/comments	
---	--	--	--	--	--	--	--

DOE Order 5480.28 Natural Phenomena Hazards Mitigation System, Structure, Component Database

T. J. Conrads
Numatec Hanford Company, Richland, WA 99352
U.S. Department of Energy Contract DE-AC06-96RL13200

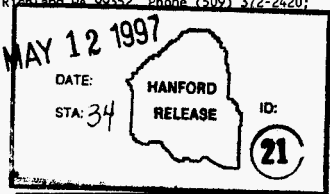
EDT/ECN: 621452 UC: 607
Org Code: 8C400 Charge Code: MDM77
B&R Code: YN0100000 Total Pages: 76⁷⁵ KJ

Key Words: Buildings, Seismic, Natural Phenomena Hazards, DOE Order 5480.28, Inventory List

Abstract: This document describes the Prioritization Phase Database that was prepared for the Project Hanford Management Contractors to support the implementation of DOE Order 5480.28. Included within this document are three appendices which contain the prioritized list of applicable Project Hanford Management Contractors Systems, Structures, and Components. These appendices include those assets that comply with the requirements of DOE Order 5480.28, assets for which a waiver will be recommended, and assets requiring additional information before compliance can be ascertained.

TRADEMARK DISCLAIMER. 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.

Printed in the United States of America. To obtain copies of this document, contact: WHC/BCS Document Control Services, P.O. Box 1970, Mailstop H6-08, Richland WA 99352. Phone (509) 372-2420; Fax (509) 376-4989.



Karen S. Meland 5/12/97
Release Approval Date

Approved for Public Release

DOE ORDER 5480.28
NATURAL PHENOMENA HAZARD MITIGATION
SYSTEM, STRUCTURE, COMPONENT DATABASE

PROJECT HANFORD MANAGEMENT CONTRACTORS
OWNED AND LEASED SSCs

HNF-SD-GN-ER-507, Rev. 0

Prepared For:

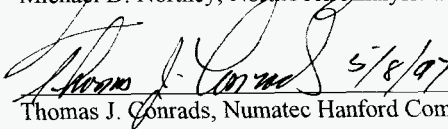
U.S. Department of Energy
Richland Operations Office
Richland, Washington

Prepared by



Michael D. Northey, NorthTech Analysis and Design

Approved by



Thomas J. Conrads, Numatec Hanford Company

HNF-SD-GN-ER-507, REV 0
KN

This page intentionally left blank.

EXECUTIVE SUMMARY

The U.S. Department of Energy (DOE) Order 5480.28, Natural Phenomena Hazards Mitigation, requires that the contractors shall establish an implementation plan to structurally evaluate and upgrade existing structures, systems, and components. This plan should incorporate a prioritized schedule for the evaluation of existing structures, systems, and components because it is recognized that there are time, funding, and programmatic mission considerations that preclude near-term compliance for all assets.

Revision 0 of the implementation plan for DOE Order 5480.28, WHC-SP-1175 (WHC 1996), included a database of applicable assets and described the process by which the assets should be prioritized. This document describes the process used to complete the preliminary database, to prioritize the assets, and to categorize them as either acceptable, requiring further action, unacceptable, or as assets that should be exempted from the DOE Order 5480.28 requirements. Included as appendices are the results of this process. These appendices will be included in a subsequent revision of the implementation plan, which will be known as HNF-SP-1175, Revision 1, *Fluor Daniel Hanford Implementation Plan for DOE Order 5480.28, Natural Phenomena Hazards Mitigation*.

This page intentionally left blank.

CONTENTS

1.0 INTRODUCTION 1
 1.1 BACKGROUND 1
 1.2 PRIORITIZATION PROCESS 2
2.0 NATURAL PHENOMENA HAZARDS EVALUATION DATABASE 3
3.0 INHERENTLY RUGGED OR UNIMPORTANT STRUCTURES
 ARE LISTED IN APPENDIX A 8
4.0 EXEMPTIONS ARE LISTED IN APPENDIX B 9
5.0 ASSETS REQUIRING FURTHER EVALUATION ARE LISTED
 IN APPENDIX C 10
 5.1 PERFORMANCE CATEGORIES 10
 5.2 OCCUPANT CONSIDERATIONS 10
 5.3 FACILITY CONDITION 11
 5.4 EXISTING ANALYSIS 12
6.0 REFERENCES 14

LIST OF APPENDIXES

A COMPLIANCE BASELINE FOR NEW AND EXISTING BUILDINGS
AND STRUCTURES IN COMPLIANCE WITH DOE ORDER 5480.28 A-1
B COMPLIANCE BASELINE FOR EXISTING BUILDINGS AND
STRUCTURES WHERE AN EXEMPTION OR DEVIATION
IS BEING REQUESTED B-1
C COMPLIANCE BASELINE AND PRIORITIZATION SCHEDULE FOR
EXISTING BUILDINGS AND STRUCTURES REQUIRING NATURAL
PHENOMENA HAZARDS MITIGATION C-1

LIST OF FIGURES

1. Natural Phenomena Hazards Prioritization Worksheet 6

LIST OF TABLES

1. Facilities Natural Phenomena Hazard Compliance
Database Structure 4

2 Project Hanford Management Contractors Asset Matrix 7

LIST OF TERMS

ATC	Applied Technology Council
DOE	U.S. Department of Energy
FEMA	Federal Emergency Management Agency
NPH	natural phenomena hazard
PC	performance category
PHMC	Project Hanford Management Contractor
SSCs	structures, systems, and components
WHC	Westinghouse Hanford Company

This page intentionally left blank.

1.0 INTRODUCTION

1.1 BACKGROUND

The policy of the U.S. Department of Energy (DOE) is to design, construct, and operate facilities so that onsite workers, the public, and the environment are protected from Natural Phenomena Hazards (NPH). The NPH are unexpected acts of nature that may pose a threat or danger to workers, the public, or to the environment. Examples of NPH at the Hanford Site are earthquakes, extreme winds (hurricane and tornado), snow, flooding, volcanic ashfall, and lightning strike.

Fluor Daniel Hanford, Inc. is following a phased and graded approach program for compliance with DOE Order 5480.28, *Natural Phenomena Hazards Mitigation*. Activities are being accomplished in four phases.

Mobilization. Development of NPH structural design criteria for new and existing facilities, as well as a strategy and plan for implementation

Prioritization. Prioritization of existing facilities and issuance of an implementation plan required by DOE Order 5480.28.

Evaluation. Evaluation of NPH vulnerability of existing facilities not known to be in compliance with DOE Order 5480.28; assurance that designs for new structures, systems, and components (SSCs) and modifications for existing facilities are in compliance

Upgrade. Structural upgrade of non-compliant facilities, if necessary, when justified by a risk-benefit analysis.

The activities and the level of depth, rigor, and thoroughness in accomplishing them are determined by applying a graded approach. The basis for the graded approach is the designation of facilities and structures into one of five performance categories based on safety function, mission, and cost.

The release of implementation plan, WHC-SP-1175 Revision 0, on September 26, 1996 (WHC 1996), and a subsequent approval by the U.S. Department of Energy Richland Operations Office on November 19, 1996, marked completion of the mobilization phase. This document develops the process for the prioritization phase and is used in the development of the prioritized list of Project Hanford Management Contractors' SSCs. That list is included in the appendices attached to this document. All the applicable Project Hanford Management Contractors' (PHMCs) assets and their status of compliance with the requirements of DOE Order 5480.28 are listed in the appendices.

1.2 PRIORITIZATION PROCESS

The process of prioritization identifies sites of greatest vulnerability to NPH effects and identifies existing buildings and structures of importance in terms of safety, mission, and cost. These important buildings and structures are then prioritized, based on their importance to safety [i.e. performance category (PC), occupancy considerations, facility condition, and existing structural analysis].

Facilities with low NPH vulnerability because of inherent ruggedness or benign site conditions are eliminated from further consideration, and they are listed in Appendix A. Appendix B contains the list of those facilities and structures that satisfy an exemption criteria. The remaining facilities and structures are included in Appendix C.

Appendix C lists the facilities and structures by priority, based on grading the parameters mentioned above. At the time this document was prepared, those assets for which only limited information was available are also included in Appendix C. These assets are designated PCy, and many are expected to be moved to the lists in Appendices A or B as information becomes available.

The following sections describe the DOE Order 5480.28 NPH SSC Database and the process by which the appendices were developed using Access¹ software.

¹ Trademark of the Microsoft Corporation.

2.0 NATURAL PHENOMENA HAZARDS EVALUATION DATABASE

The NPH survey sheets to compile the information necessary to perform the prioritization of the applicable SSCs were distributed to all PHMC facility managers. The process for compilation of this information is delineated in WHC-SP-1175, Rev. 0 (WHC 1996). A preliminary DOE Order 5480.28 NPH SSC Database is included in WHC 1996. The database included in this document contains updated information that has been accumulated using the NPH survey form since the release of WHC-SP-1175, Rev. 0.

Table 1 lists the structure and drivers of the NPH database fields that are included for each asset. The fields in the database are completed from the information gathered using the NPH survey sheets and from subsequent evaluations made based on the contents of the asset records. Figure 1 shows a copy of the NPH Prioritization Worksheet (survey form).

Table 1. Facilities Natural Phenomena Hazard Compliance Database Structure. (2 Sheets)

DATABASE FIELDS	ENTER	FIELD REQUIRED BY			SOURCE OF DATA
		FEMA	5480.28	Other	
SITE IDENTIFICATION					
State	Code	Yes			Constant
County	Name	Yes			-- TBD
Agency	Code	Yes			DOE
Site name	Name				Hanford Site
Number of facilities	No.	Yes			-- TBD
SORT DATABASE 1st by RESPONSIBLE CONTRACTOR then 2nd on USING PROGRAM					
FACILITY IDENTIFICATION					
Area location	Name	Yes			FacilitiesCORE
Facility number	No.	Yes			FacilitiesCORE
Facility name	Name			Prioritization	FacilitiesCORE
FACILITY CLASSIFICATION					
New or Existing	N/E			Prioritization	FacilitiesCORE
Type: bldg, mobile, etc	Code		Sec 10		IH Safety Fire
Nuclear or Non-nuclear	Code		Sec 3a		FacilitiesCORE
Occupancy class	Code	Yes	Sec 5a		FacilitiesCORE
Essential	Code	Yes			
Historic	Code	Yes			
Status: active, surplus, etc.	Code				
OCCUPANT IDENTIFICATION					
Owned, leased, other	Code		Sec 4		FacilitiesCORE
Responsible contractor	Name		Sec 4		FacilitiesCORE
Facility manager	Name			Accountability	FacilitiesCORE
Using programs	Name			Entry	FacilitiesCORE
				Funding	
DESIGN HISTORY					
Building code used	Code	Yes		Prioritization	
Year code issued	Year			Prioritization	FacilitiesCORE
Year construction complete	Year			Prioritization	
Year last modified	Year			Prioritization	
Year last evaluated	Year			Prioritization	
Evaluation document number	No.			Prioritization	
Margin of safety	No.			Prioritization	
FACILITY DESCRIPTION					
Covered floor space	m ²	Yes		Prioritization	FacilitiesCORE
Number of floors	No.	Yes			
Foundation soil type	Code	Yes			
Substructure type	Code	Yes		Prioritization	
Superstructure type	ATC-21	Yes		Prioritization	
FACILITY CONDITION					
Foundation soil	Code			Prioritization	
Substructure	Code			Prioritization	
Superstructure	Code			Prioritization	
Exterior (non-structural)	Code			Prioritization	
Interior (non-structural)	Code			Prioritization	
Structural accidents	Code			Prioritization	
ATC rating	Score			Prioritization	
SAFETY IMPORTANCE					
Number of occupants	No.		Sec 11a(5)		
Number of visitors	No.		Sec 3a	Prioritization	FacilitiesCORE
Hazardous materials	Name		Sec 3a	Prioritization	
Hazard category	No.		Sec 3a	Prioritization	SAR
Hazard class	Code		Sec 3a	Order 5480.23	SAR
Safety class	No.		Sec 10b	Order 5481.1B	SAR
Performance category	No.		Sec 7f	Prioritization	SAR
FEMA high risk code	Code	Yes			
SC-1 SSCs	No.				SAR
SAR document number	No.				SAR

Table 1. Facilities Natural Phenomena Hazard Compliance Database Structure. (2 Sheets)

DATABASE FIELDS	ENTER	FIELD REQUIRED BY			SOURCE OF DATA
		FEMA	5480.28	Other	
MISSION IMPORTANCE Top program using facility Importance to program Year program ends Other affected programs Restore if damaged?	Name Code Year No. Y/N		Sec 11a(5)	Prioritization Prioritization Prioritization Prioritization	FacilitiesCORE
COST IMPORTANCEDefer to evaluation phase		Yes	Sec 11a(5)		
NPH PRIORITIZATION Unimportant PCO facility Performance category score Occupant considerations Facility condition score Existing analysis score Total score Inherently rugged	Y/N No. No. No. No. No. Y/N		Sec 11a(5) Sec 11a(5)	Prioritization Prioritization Prioritization Prioritization	
NPH EVALUATION Seismic hazard Wind hazard Volcanic ashfall hazard Flood hazard Lightening hazard Evaluation report number Evaluation report complete NPH qualified/deficient	Code Code Code Code Code No. Date Q/D	Yes Yes	Sec 10 Sec 10 Sec 10 Sec 10 Sec 10 Sec 10 Sec 10		WHC-SD-GN-ER-501 WHC-SD-GN-ER-501 WHC-SD-GN-ER-501 WHC-SD-GN-ER-501 WHC-SD-GN-ER-501
BASELINE (full compliance) Exemption New facility started New modification started Qualified by evaluation Qualified by upgrade Approved deviation	Code Date Date Date Date Date	Yes	Sec 9a Sec 11d(3) Sec 11d(3) Sec 10a Sec 10a Sec 9b		
COMMITMENTS (for compliance) Evaluation procedure Evaluation priority Evaluation scheduled start Evaluation scheduled complete Upgrade scheduled start Upgrade scheduled complete	Code No. Date Date Date Date	Yes	Sec 11a(5) Sec 11a(5) Sec 11a(5) Sec 11a(5) Sec 11a(5)		HNF-PR-000097 (Draft)

FEMA = Federal Emergency Management Agency

WA = Washington State

TBD = to be determined

DOE = U.S. Department of Energy

ATC = Applied Technology Council

SC-1 = Safety Class 1

SSCs = structures, systems, and components

SAR = safety analysis report

PCO = Performance Category zero

NPH = natural phenomena hazards

Conrads, T.J., *Engineering Design and Evaluations*, HNF-PR-000097 (Draft), Numatec Hanford Corporation, Richland, Washington.

Tallman, A.M. 1996, *Natural Phenomena Hazards, Hanford Site, South Central*, WHC-SD-GN-ER-501, Westinghouse Hanford Company, Richland, Washington.

Figure 1. Natural Phenomena Hazards Prioritization Worksheet.

BUILDING/STRUCTURE	Name:	Number:
Floor Area (m ²):	Location:	Program:

SCREENING	NO	YES	IF YES, EXPLAIN
Any hazardous materials?			Type Material... Hazard Category.. WHC Safety Class.. SAR Document No..
Any permanent occupants?			Remaining life for facility..
Any present or future mission?			Importance to program.....
Any intent to restore or replace in event of NPH damage?			Estimated cost to restore/replace <div style="float: right;"> > \$10,000,000 < \$10,000,000 </div>

IF ALL ANSWERS ARE "NO", FACILITY IS UNIMPORTANT. MARK BOX PCO AND STOP.

IF ANY ANSWER IS "YES", FACILITY IS IMPORTANT. CONTINUE AND COMPLETE PRIORITIZATION WORKSHEET.

PRIORITIZATION		DATA	RATING	SCORE
Performance Category	Circle applicable boxes on PERFORMANCE CATEGORIZATION worksheet (Table 7-1). Circled box furthest to left determines PC designation. Attach table.		PC designation:	
Building Occupancy	Day shift workers..... Visitors and others.....		Max occupancy:	
Facility Condition	Year built..... Type construction..... Serious structural accidents? ATC-21 rating.....		POOR MARGINAL GOOD LIKE NEW	
Existing NPH Analyses	Document Number..... Date of Document..... Building Code used..... Date of Code.....		POOR MARGINAL VERIFIABLE ACCEPTABLE	

PRIORITY FOR NPH EVALUATION (equals the sum of the scores).....

MANAGER APPROVAL	Signature:	Date:
-------------------------	------------	-------

Table 2 shows a matrix of the Project Hanford Management Contractors with a listing of their managed assets as a function of exemption status. The exemption status was determined after information from completed NPH survey sheets had been incorporated into the database. Since Lockheed Martin Hanford Company (LMHC) was not able to return any survey sheets, all LMHC assets were assigned an E0, non-exempt status. At the time of the release of this document, the assignment of the responsible contractor for the 157 assets listed under "Transition Buildings" was under negotiation, and therefore are also assigned a non-exempt status, E0.

Table 2. Project Hanford Management Contractors Asset Matrix.

Exempt Status	Transition Buildings	BWHC	DESH	DYN	LMHC	RFSH	Totals
E0*	182	46	2	57	545	28	860
E1		169	20	133		47	369
E3		44	14	115		22	195
E5		4		38		13	55
E8		2	5	9		1	17
Total	182	265	41	352	545	111	1496

BWHC - Babcock & Wilcox Hanford Company

DESH - DUKE Engineering Services

DYN - Dyncorp

LMHC - Lockheed Martin Hanford Corporation

RFSH - RUST Federal Services of Hanford

*E0 - Non-Exempt

E1 through E8 - are exempt categories taken from DOE's management plan for the implementation of Executive Order 12941, Seismic Safety of Federally Owned or Leased Buildings

3.0 INHERENTLY RUGGED OR UNIMPORTANT STRUCTURES ARE LISTED IN APPENDIX A

Appendix A is the Compliance Baseline for New and Existing Buildings and Structures Shown to be in Compliance with DOE Order 5480.28.

Appendix A identifies those SSCs shown to be in compliance with requirements of DOE Order 5480.28. As discussed in WHC-SP-1175, Rev. 0 (WHC 1996, Section 8.2), unimportant facilities are identified as PC0, and inherently rugged facilities are PC1 SSCs with a priority score less than 6. The process by which the priority score is derived is discussed in WHC-SP-1175 (WHC 1996, Section 5.0). Unimportant facilities designated as PC0 must meet all of the following screening criteria:

- No hazardous materials
- No permanent occupants
- No present mission
- No intent to restore or replace.

Using Access, the DOE Order 5480.28 NPH Evaluation database was queried to list all assets with PC0 in the performance category field. The resulting list was then updated to replace the null value in the "HOW COMPLY" field, shown in Appendix A, to "Unimportant". The database was then queried to list all PC1 assets with a priority score less than 6. The resulting list was then updated to replace the null value in the "HOW COMPLY" field to "Inh. Rugged". An Access report was then designed to generate the hard copy of this information. Appendix A contains that report. The criteria used in the report query was to list all assets with either "Unimportant" or "Inh. Rugged" in the "HOW COMPLY" field of the NPH Evaluation database.

At the end of the prioritization phase, Appendix A identifies only unimportant and inherently rugged SSCs that are eliminated from further consideration by Section 11.a(5) of the DOE Order 5480.28.

4.0 EXEMPTIONS ARE LISTED IN APPENDIX B

Appendix B is the Compliance Baseline for Existing Buildings and Structures Where an Exemption or Deviation is Being Requested.

Appendix B lists only facilities that are designated PC-1, that are exempt by Federal Emergency Management Agency (FEMA)criteria, for which a prioritization worksheet is submitted by the program manager or landlord, and that have a priority score greater than 5. Generally, facilities in Appendix B have low priority scores; consequently, they also have low evaluation priority.

Exemptions are authorizations to exclude something from requirements. Deviations are authorizations to depart from particular requirements, and comply in a more appropriate, specified manner. Deviations are usually granted before-the-fact; when they are granted after-the-fact, they are often referred to as waivers. Exemptions and deviations are requested in accordance with Section 9 of DOE Order 5480.28, and must be approved in writing by DOE.

The FEMA eliminates facilities meeting one or more of the nine exemption criteria from further consideration (see ICSSC RP-4 and Table 5-2 of FEMA-handbook ICSSC TR-17). During prioritization, four FEMA exemption criteria were found to be applicable to SSCs at the Hanford Site. Table 1 shows these applicable exemption criteria and the number of SSCs meeting the criteria and for which exemptions are being requested. For each SSC, the FEMA code justifying the exemption request is shown in the second column of Appendix B.

None of the FEMA exemptions are applicable “for buildings which require a seismic performance objective beyond Substantial Life-Safety because of agency mission requirements” (ICSSC RP-4, Section 1.3). Consequently, at the Hanford Site the FEMA exemptions are not applicable to PC-2, PC-3 or PC-4 facilities. Assets with a Performance Category higher than PC-1 are considered essential and are designated Z1 in the ESSENTIAL field in the database.

5.0 ASSETS REQUIRING FURTHER EVALUATION ARE LISTED IN APPENDIX C

Appendix C is the Compliance Baseline and Prioritized Schedule for Existing Buildings and Structures Requiring NPH Evaluation.

At the end of the prioritization phase, Appendix C contains all existing assets not listed in Appendices A or B. These facilities are ranked by their priority score for those assets that had a completed worksheet, and followed by the assets where insufficient information for prioritization was available.

The priority score is established by using the information returned with the worksheet. The four factors that form the basis of the prioritization are

- Performance Category
- Occupancy Considerations
- Facility Condition
- Existing Analysis.

5.1 PERFORMANCE CATEGORIES

DOE Order 5480.28 requires that, for the purposes of NPH design and evaluation, facilities/SSCs be placed in one of five performance categories. Performance categories are established for facilities/SSCs on the basis of their safety, mission, and cost significance. Performance categories are the basis for the graded approach used in this implementation plan, and are discussed in detail in WHC-1175, Rev.0 (WHC 1996).

Performance categorization is considered appropriate for scaling the potential impact of an NPH event on an existing building or structure. Prioritization scores for the potential building/structure hazard are assigned, based on the following performance categories.

<u>Performance Category</u>	<u>Score</u>
PC4	10
PC3	5
PC2	3
PC1	1
PC0	0

5.2 OCCUPANT CONSIDERATIONS

The higher performance categories (PC4, PC3, and PC2) are mostly concerned with the risks to the offsite population and to onsite personnel. For example, PUREX would

probably be designated as a PC3 building; whereas an office building is typically designated as a PC1 structure. Occupancy considerations in this prioritization process emphasize the life safety of workers, visitors, and possibly other occupants of a building.

The occupancy loading of a building is representative of the relative risk to building occupants because of structural failure or collapse during or after a NPH event. Occupancy is defined as the number of people continuously occupying the building for more than 2 hours.

Prioritization scores are assigned based on the maximum allowed building occupancy, N. That is, the sum of the normal shift staff plus visitors in conference rooms, auditoriums, etc.

<u>Occupancy N</u>	<u>Score</u>
$N > 100$	10
$10 \leq N \leq 100$	5
$1 \leq N < 10$	1
0	0

5.3 FACILITY CONDITION

Facility condition encompasses the design capacity of the facility for NPH loads and any degradation of the structure or the foundation that may have reduced that capacity. Buildings and structures normally deteriorate with age or are modified to accommodate a new mission. The rate of deterioration is a function of the maintenance program and any unusual historical structural incidents such as accidents, restorations, and modifications. With nominal maintenance and no major structural incident, and for the purpose of prioritization for NPH evaluation, the facility can be assumed to deteriorate as follows.

- First 5 years. Facility condition should be considered like new.
- Age 6-10 years. Facility condition should be considered good.
- Age 11-25 years. Facility condition should be considered marginal.
- After 25 years. Facility condition should be considered poor.

If the facility has experienced a serious structural accident or major modification, the above deterioration schedule may not be conservative. In this case, a field walkdown to determine the facility condition is indicated. A widely recognized methodology has been developed by the Applied Technology Council (ATC) and endorsed by FEMA. This approach is set forth in ATC 1988.

The procedure is a ranking process to develop the relative capacity of structures to prioritize their detailed evaluation or to determine if detailed evaluation is even necessary. A

primary evaluation criteria under this methodology is based on the type of structure. The ATC-21 (ATC 1988) identifies 12 building categories and the relative seismic resistance of each type.

The historical performance of these classifications of structures is known and includes assessment of degradation mechanisms such as rusting of structural steel frames, mortar degradation in masonry structures, wood rot, etc. This methodology assigns a rating based on the sum of values assigned to evaluation attributes. The higher the ATC rating, the greater the inherent seismic and other NPH resistance.

Prioritization scores for the facility condition are assigned, based on facility age when there has been no serious structural accident. If there has been a serious structural accident, then the prioritization score should be based on the ATC-21 ratings. If that is not feasible, a prioritization score of 10 should be assigned. The schedule for scoring follows.

<u>Facility Age (years)</u>	<u>ATC-21 Rating</u>	<u>Facility Condition</u>	<u>Score</u>
>25	<0	Poor	10
25-11	0-3	Marginal	5
10- 6	> 3	Good	1
<5		Like new	0

5.4 EXISTING ANALYSIS

The methodology of NPH evaluation, especially for seismic loads, has evolved significantly over the past 20 years. Consequently, the quality of an evaluation of a structure's capability to adequately resist NPH loads is largely a function of its age. Other important quality considerations are whether the evaluation uses the correct NPH criteria and codes and has been or can be verified. A four-tier classification is used to describe the quality of NPH structural documentation.

- **Poor**. Documentation has not been found or is older than 20 years. The 20-year-old analysis restriction is based on the issue of the 1976 Uniform Building Code (UBC) where unified seismic analysis methodology was promulgated.
- **Marginal**. Documentation exists and is dated after 1976. Such analyses may or may not comply with NPH requirements found in UCRL-15910.
- **Verified**. Documentation exists, was performed after 1990, and has been verified by external review. UCRL-15910, issued June 1990, contained the mandatory NPH methodology and a graded approach upon which DOE Order 5480.28 is built. These quality evaluations approach compliance with NPH requirements of UCRL-15910.

- Acceptable. Documentation exists and is supported by retrievable, verifiable calculations that comply with NPH requirements in UCRL-15910. Such an evaluation was performed to currently acceptable methods, acceptable NPH levels (current seismic response spectra, ANSI or equivalent wind speeds, etc.), and consensus codes (ASME, AISC, ACI, etc.).

Care should be taken that the entire structure and foundation have been adequately evaluated. Where several NPH structural and geotechnical reports exist, the documentation classification should reflect the quality of the least adequate of the necessary evaluations.

The condition of documentation is important mainly for the higher performance categories, PC4, PC3, and PC2. External review (e.g., DOE, Defense Nuclear Facility Safety Board) of NPH designs and evaluations is typically performed only on the higher performance category facilities and SSCs. On the other hand, analyses for PC1 facilities and SSCs can be assumed as acceptable, based on the completion of construction in accordance with the UBC.

Prioritization scores for existing analyses are assigned based on the quality of documentation and on the performance category as follows.

Documentation <u>Quality</u>	<u>PC3,4</u>	<u>PC2</u>	<u>PC1</u>
Poor	10	5	0
Marginal	5	3	0
Verified	1	1	0
Acceptable	0	0	0

Appendix C contains those facilities where compliance has not been determined for the following conditions.

- (1) Facility records exist in the database for which there is no matching prioritization worksheet. These records were in the various predecessor Hanford Site databases that were compiled to form the present NPH Compliance Database. The unconfirmed assets are believed to include such things as abandoned or demolished buildings, aborted projects, duplicate entries, items transferred to other contractors, and facilities for which the responsible contractor has not submitted a prioritization worksheet.
- (2) Data may not be readily available to complete the prioritization worksheet. For example the age of the facility, the building code used, or the existing NPH analysis may not be available to the field.
- (3) Prioritization is a screening process and several of the worksheet entries are subjective. Importance to program, number of visitors, facility condition and completeness of existing NPH analysis are examples of subjective data.

6.0 REFERENCES

- Applied Technology Council, 1988, *Rapid Visual Screening of Buildings for Potential Seismic Hazards*, ATC-21,(also issued by the Federal Emergency Management Agency as FEMA 154, July 1988), Applied Technology Council, Redwood City, California.
- Conrads, T.J., *Engineering Design and Evaluations*, HNF-PR-000097 (Draft), Numatec Hanford Corporation, Richland, Washington.
- DOE Order 5480.28, 1993, *Natural Phenomena Hazards Mitigation*, U.S. Department of Energy, Washington, D.C.
- DOE, year, *Management Plan to Implement E.O. 12941, Seismic Safety of Existing Federally Owned or Leased Buildings*, U. S. Department of Energy, Washington, D.C.
- ICSSC RP-4, 1994, "Standards of Seismic Safety for Existing Federally Owned or Leased Buildings," Interagency Committee On Seismic Safety in Construction, Gaithersburg, Maryland.
- ICSSC TR-17, 1995, *How to Suggestions for Implementing Executive Order 12941 on Seismic Safety of Existing Federal Buildings, A Handbook*, Interagency Committee On Seismic Safety in Construction, Gaithersburg, Maryland.
- UBC, 1976, *Uniform Building Code*, International Conference of Building Officials, Whittier, California.
- UCRL-15910, 1990, *Design and Evaluation Guidelines for DOE Facilities Subjected to Natural Phenomena Hazards* (superseded by DOE Order 5480.28), University of California Lawrence Radiation Laboratory, Livermore, California.
- Tallman, A.M. 1996, *Natural Phenomena Hazards, Hanford Site, South Central*, WHC-SD-GN-ER-501, Westinghouse Hanford Company, Richland, Washington.
- WHC 1996, *Westinghouse Hanford Company Implementation Plan for U.S. Department of Energy (DOE) Order 5480.28, Natural Phenomena Hazards Mitigation*, WHC-SP-1175, Revision 0, Westinghouse Hanford Company.

APPENDIX A

**COMPLIANCE BASELINE FOR NEW AND EXISTING
BUILDINGS AND STRUCTURES IN COMPLIANCE
WITH DOE ORDER 5480.28**

This page intentionally left blank.

APPENDIX A. COMPLIANCE BASELINE FOR NEW AND EXISTING BUILDINGS AND STRUCTURES IN COMPLIANCE WITH DOE ORDER 5480.28. TOTAL ASSETS = 326

HNF-SD-GN-ER-507, REV 0

A-3

WHEN COMPLY	HOW COMPLY	IDENTIFIER	DESCRIPTION	CONTR	PROJECT	YEAR BUILT	YEAR SURPLUS	AREA SQ/ METER	PERF. CAT.	TOTAL OCCUP	FACILITY CONDITION RATING	EXISTING ANALYSIS RATING
15-May-97	Inh. Rugged	1161	NITROGEN BOTTLE STORAGE	DYN	GPF	1987		45	PC1	2	GOOD	POOR
15-May-97	Inh. Rugged	1162	FLAMMABLE STORAGE	DYN	GPF	1987	2017	827	PC1	8	GOOD	POOR
15-May-97	Inh. Rugged	1164	METALS BUILDING	DYN	GPF	1987		186	PC1	2	GOOD	POOR
15-May-97	Unimportant	1170	BUS TERMINAL	DYN	GPF			6416	PC0	0		
15-May-97	Inh. Rugged	1172A	SERVICE STATION	DYN	GPF	1981	2012	28	PC1	0	GOOD	ACCEPTABLE
15-May-97	Unimportant	1173	MOTOR STORES BLDG	DYN	GPF			3216	PC0	0		
15-May-97	Unimportant	1174	BULK PETROLEUM STORAGE FACILITY	DYN	GPF			2275	PC0	0		
15-May-97	Unimportant	1175	STORAGE	DYN	GPF			220	PC0	0		
15-May-97	Unimportant	1176	TIRE STORAGE BUILDING	DYN	GPF			73	PC0	0		
15-May-97	Unimportant	1177	STORAGE BUILDING	DYN	GPF	?	2002	71	PC0	0	POOR	POOR
15-May-97	Unimportant	1179	ROAD CREW STORAGE	DYN	GPF			93	PC0	0		
15-May-97	Inh. Rugged	119KE	EXHAUST AIR SAMPLE BUILDING	DESH	SNF	1955		98	PC1	0	GOOD	POOR
15-May-97	Inh. Rugged	1614KE	ENVIRONMENTAL MONITORING STATION	DESH	SNF	1955		6	PC1	0	GOOD	POOR
15-May-97	Inh. Rugged	165KE	COLUMBIA RIVER MONITORING	DESH	SNF	1955	2002	2455	PC1	9	GOOD	POOR
15-May-97	Inh. Rugged	165KW	POWER CONTROL BUILDING	DESH	SNF	1955	2002	510	PC1	0	GOOD	POOR
15-May-97	Inh. Rugged	166AKE	MATERIAL STORAGE BUILDING	DESH	SNF	1964		27	PC1	0	GOOD	POOR
15-May-97	Unimportant	1705KE	EFFLUENT WATER TREATMENT PILOT PLANT	DESH	SNF			130	PC0	0		
15-May-97	Inh. Rugged	1706KEL	DEVELOPMENT LABORATORY COOLANT SYSTEM	DESH	SNF	1964		255	PC1	0	GOOD	POOR
15-May-97	Inh. Rugged	1713KE	SHOP BUILDING AREA	DESH	SNF	?		18	PC1	0	GOOD	POOR
15-May-97	Unimportant	1713KW	WAREHOUSE	DESH	SNF			74	PC0	0		
15-May-97	Inh. Rugged	1714KE	OIL AND PAINT STORAGE SHED	DESH	SNF			76	PC1	0	GOOD	POOR
15-May-97	Unimportant	1714KW	OIL/PAINT STORAGE	DESH	SNF			19	PC0	0		
15-May-97	Inh. Rugged	181KE	RIVER PUMP HOUSE	DESH	SNF	1955		393	PC1	0	GOOD	POOR
15-May-97	Inh. Rugged	182B	PUMP HOUSE BUILDING	DYN	GPF	1960	2001	1365	PC1	6	GOOD	POOR
15-May-97	Inh. Rugged	182D	PUMP HOUSE BUILDING	DYN	GPF	1960	2000	1365	PC1	6	GOOD	POOR
15-May-97	Inh. Rugged	183-2KE	BASINS/SEDIMENTATION	DESH	SNF	1955		21015	PC1	0	GOOD	POOR
15-May-97	Inh. Rugged	183-3KE	BASIN/FILTERS	DESH	SNF	1955		6073	PC1	0	GOOD	POOR
15-May-97	Inh. Rugged	183-1KE	HEADHOUSE/CHLORINE	DESH	SNF	1955	2002	1075	PC1	9	GOOD	POOR
15-May-97	Inh. Rugged	183-1KW	HEADHOUSE/CHLORINE	DESH	SNF	1955		309	PC1	0	GOOD	POOR
15-May-97	Inh. Rugged	183-5KE	LIME FEEDER BUILDING	DESH	SNF	1955		98	PC1	0	GOOD	POOR
15-May-97	Inh. Rugged	183-6KE	LIME FEEDER BUILDING	DESH	SNF	1955		98	PC1	0	GOOD	POOR
15-May-97	Inh. Rugged	183B	TRANSFORMER SUBSTATION	DYN	GPF	1960		6052	PC1	3	GOOD	POOR
15-May-97	Inh. Rugged	1908K	OUTFALL STRUCTURE	DESH	SNF	1955		14	PC1	0	GOOD	POOR
15-May-97	Inh. Rugged	1908KE	EFFLUENT WATER MONITORING STATION	DESH	SNF	1955		13	PC1	0	GOOD	POOR
15-May-97	Unimportant	190KW	HIGH BAY STORAGE AREA	DESH	SNF			1269	PC0	0		
15-May-97	Inh. Rugged	2025EC	ETF TRUCK LOAD-IN FACILITY	RFSH	LEF	1995			PC1	5	LIKE NEW	POOR

WHEN COMPLY	HOW COMPLY	IDENTIFIER	DESCRIPTION	CONTR.	PROJECT	YEAR BUILT	YEAR SURVEILS	AREA SQ METER	PERF. CAT.	TOTAL OCCUP	FACILITY CONDITION RATING	EXISTING ANALYSIS RATING
15-May-97	Unimportant	2025BC71	ETP LCU BUILDING	RUSH	LEP			11	FCO	0		
15-May-97	Unimportant	203A	ACID PUMP HOUSE	BWHC	POREX			74	FCO	0		
15-May-97	Unimportant	204A	U CELL BELOW GRADE ACID RECOVERY VAULT	BWHC	POREX			150	FCO	0		
15-May-97	Unimportant	205A	SILICA GEL TREATMENT FACILITY	BWHC	POREX			8	FCO	0		
15-May-97	Unimportant	206A	ABOVE GRADE VACUUM ACID REACTIONATOR BUILDING	BWHC	POREX			180	FCO	0		
15-May-97	Unimportant	211A	PUMP HOUSE - CHEMICAL MAKE UP	BWHC	POREX			313	FCO	0		
15-May-97	Unimportant	211B	COLD CHEMICAL MAKE UP TANK FARM	BWHC	B-PLANT			14	FCO	0		
15-May-97	lab. Rugged	211EA	BCE NEUTRALIZATION TANK	BWHC	B-PLANT	1990		94	FCI	0	GOOD	POOR
15-May-97	Unimportant	211FB	MOTOR CONTROL CENTER	BWHC	B-PLANT	1955		7	FCO	0		
15-May-97	Unimportant	211T52	T-11 INSTRUMENT BUILDING	RUSH	T-PLANT	1966		13	FCO	0	POOR	ACCEPTABLE
15-May-97	lab. Rugged	2120WA	BUILDING CWC EQUIP STORAGE	RUSH	CWC	1996	2005	374	FCI	0	LIKE NEW	MARGINAL
15-May-97	lab. Rugged	2120WB	BUILDING CWC EQUIP STORAGE	RUSH	CWC	1996	2005	374	FCI	0	LIKE NEW	MARGINAL
15-May-97	Unimportant	212A	FISSON PRODUCT LOAD OUT STATION	BWHC	POREX			64	FCO	0		
15-May-97	lab. Rugged	212S	COMPRESSED GAS STORAGE BUILDING/DUCK	RUSH	222.S	1990		50	FCI	0	GOOD	POOR
15-May-97	Unimportant	213A	FISSON PRODUCT LOAD IN STATION	BWHC	POREX			45	FCO	0		
15-May-97	Unimportant	213S	OXYGEN GAS DOCK	RUSH	222.S			50	FCO	0		
15-May-97	Unimportant	214A	POREX WAREHOUSE	BWHC	POREX			84	FCO	0		
15-May-97	lab. Rugged	214T	METAL CHEMICAL STORAGE BUILDING	RUSH	T-PLANT	1987		130	FCI	0	GOOD	ACCEPTABLE
15-May-97	Unimportant	216A42	RETENTION BASIN	BWHC	POREX			959	FCO	0		
15-May-97	Unimportant	216813	FRENCH DRAINS	BWHC	B-PLANT				FCO	0		
15-May-97	Unimportant	21684	REVERSE WELLS	BWHC	B-PLANT				FCO	0		
15-May-97	Unimportant	216859	CRIB AND TILE FIELD RETENTION BASIN	BWHC	B-PLANT				FCO	0		
15-May-97	Unimportant	216860	CRIB AND TILE FIELD	BWHC	B-PLANT				FCO	0		
15-May-97	Unimportant	217B	WATER TREATMENT BUILDING	BWHC	B-PLANT			44	FCO	0		
15-May-97	Unimportant	217BE	FORK LIFT STORAGE BUILDING	BWHC	B-PLANT			11	FCO	0		
15-May-97	Unimportant	221BF	CONDENSATE EFFLUENT DISCHARGE FACILITY, BCF STORAGE PIT	BWHC	B-PLANT			66	FCO	0		
15-May-97	Unimportant	221BG	B-PLANT COOLING WATER MONITORING BUILDING	BWHC	B-PLANT			6	FCO	0		
15-May-97	Unimportant	221TA	VENT FAN HOUSE	RUSH	T-PLANT			140	FCO	0		
15-May-97	Unimportant	221TB	T-PLANT CANYON LAUNDRY STORAGE	RUSH	T-PLANT				FCO	0		
15-May-97	lab. Rugged	222SE	222SE FILTER BLDG.	RUSH	222.S	1994	2027	46	FCI	0	LIKE NEW	POOR
15-May-97	lab. Rugged	222SEH	KEELY BUILDING	RUSH	222.S	1990		100	FCI	5	GOOD	POOR
15-May-97	Unimportant	222T	OFFICE ADMINISTRATION BUILDING	DYN	GPP			699	FCO	0		
15-May-97	Unimportant	222U	OFFICE AND LABORATORY BUILDING	DYN	GPP			698	FCO	0		
15-May-97	lab. Rugged	225E	PUMP STATION NO. 2 & LOCAL CNTRL UNIT 55C-10	RUSH	LEF	1994	2025	84	FCI	5	LIKE NEW	POOR
15-May-97	lab. Rugged	225W	PUMP STATION NO. 1 & LOCAL CNTRL UNIT 55C-20	RUSH	LEF	1984	2025	84	FCI	5	LIKE NEW	POOR
15-May-97	lab. Rugged	225WB	LOCAL CNTRL UNIT 55C-22	RUSH	222.S	1994		20	FCI	0	LIKE NEW	POOR
15-May-97	lab. Rugged	225WC	INSTRUMENTATION & LOCAL CONTROL UNIT 55C-23	BWHC	PPP	1993	2007	10	FCI	9	LIKE NEW	POOR

S-5

WHEN COMPLY	HOW COMPLY	IDENTIFIER	DESCRIPTION	CONTR	PROJECT	YEAR BUILT	YEAR SURPLUS	AREA SQ# METER	PERF. CAT.	TOTAL OCCUP	FACILITY CONDITION RATING	EXISTING ANALYSIS RATING
15-May-97	Unimportant	234ZC	STORAGE BUILDING	BWHC	PPF			10	PC0	0		
15-May-97	Unimportant	241Z361	SETTLING TANK	BWHC	PPF				PC0	0		
15-May-97	Unimportant	241ZB	OPEN AREA SLAB STRUCTURE, URANIUM STORAGE, PFP COOLING TOWERS	BWHC	PPF			100	PC0	0		
15-May-97	Unimportant	241ZG	241ZG CHANGE FACILITY	BWHC	PPF			20	PC0	0		
15-May-97	Unimportant	241ZRB	WASTE WATER RETENTION BASIN	BWHC	PPF			52	PC0	0		
15-May-97	Inh. Rugged	242A81	WATER SERVICE BUILDING	RFSH	242A	1989		52	PC1	0	GOOD	VERIFIED
15-May-97	Unimportant	242AL1	LERF STORAGE BUILDING	RFSH	LEF			46	PC0	0		
15-May-97	Unimportant	242AL2	PUREX FDD/ASD NO 2 STEAM RETENTION BASIN #2	RFSH					PC0	0		
15-May-97	Unimportant	242AL3	242A EVAP NO 1 STEAM RETENTION BASIN #1	RFSH	LEF				PC0	0		
15-May-97	Unimportant	242AL4	242A EVAP NO 2 STEAM RETENTION BASIN #2	RFSH	LEF				PC0	0		
15-May-97	Inh. Rugged	242ZA	MONITORING BUILDING	BWHC	PPF	1989	2007	40	PC1	9	GOOD	POOR
15-May-97	Inh. Rugged	243ZA	LOW LEVEL WASTE STORAGE	BWHC	PPF	1992	2007	80	PC1	9	LIKE NEW	POOR
15-May-97	Inh. Rugged	343ZB	COOLING TOWERS AND CONCRETE PAD	BWHC	PPF	1993		20	PC1	0	LIKE NEW	VERIFIABLE
15-May-97	Unimportant	252A	ELECTRICAL SWITCHING STATION 13.8KV, STRUCTURE	BWHC	PUREX				PC0	0		
15-May-97	Unimportant	2701AB	PUREX BADGE HOUSE	BWHC	PUREX			220	PC0	0		
15-May-97	Unimportant	2701EC	GUARD STATION FOR 209E BADGE HOUSE/209-E	DYN	GPF			12	PC0	0		
15-May-97	Unimportant	2701M	OFFICE BUILDING	DYN	GPF			29	PC0	0		
15-May-97	Unimportant	2701Z	OLD BADGE HOUSE (LAY-AWAY STATUS)	BWHC	PPF				PC0	0		
15-May-97	Unimportant	2701ZB	EXCLUSION AREA BADGE HOUSE	BWHC	PPF			13	PC0	0		
15-May-97	Unimportant	2704C	OFFICE BUILDING	DYN	GPF			98	PC0	0		
15-May-97	Inh. Rugged	2706TA	BUILDING EQUIPMENT DECONTAM	RFSH	T-PLANT	1993			PC1	0	LIKE NEW	ACCEPTABLE
15-May-97	Unimportant	2706Z	SEPTIC TANK	BWHC	PPF				PC0	0		
15-May-97	Unimportant	2707E	CHANGE HOUSE	DYN	GPF			307	PC0	0		
15-May-97	Unimportant	2709A	PUREX RAILROAD CUT CHANGE HOUSE	BWHC	PUREX			16	PC0	0		
15-May-97	Unimportant	2709W	OFFICE BUILDING	DYN	GPF			170	PC0	0		
15-May-97	Unimportant	2700	CONDENSATE COLLECTION TANK	BWHC	B-PLANT				PC0	0		
15-May-97	Unimportant	2710W	METAL BUILDING	DYN	GPF			16	PC0	0		
15-May-97	Unimportant	2711A	AIR COMPRESSOR BUILDING	BWHC	PUREX			32	PC0	0		
15-May-97	Unimportant	2711B	BREATHING AIR COMPRESSOR BUILDING	BWHC	B-PLANT			10	PC0	0		
15-May-97	Inh. Rugged	2711EA	REGULATED EQUIPMENT SHOP	DYN	GPF	1991	2022	3304	PC1	5	LIKE NEW	ACCEPTABLE
15-May-97	Inh. Rugged	2711EB	HEAVY MOBILE MAINTENANCE SHOP	DYN	GPF	1995	2027	4494	PC1	5	LIKE NEW	ACCEPTABLE
15-May-97	Unimportant	2712A	PUMPHOUSE AIR	BWHC	PUREX			32	PC0	0		
15-May-97	Inh. Rugged	2712T	ELECTRICAL INSTRUMENTATION BUILDING	RFSH	T-PLANT	1988		6	PC1	0	GOOD	ACCEPTABLE
15-May-97	Unimportant	2713E	OFFICE ADMINISTRATION BUILDING	DYN	GPF			384	PC0	0		
15-May-97	Unimportant	2714A	DRY CHEMICAL WAREHOUSE STORAGE BUILDING	BWHC	PUREX			270	PC0	0		
15-May-97	Unimportant	2714E		BWHC	PUREX				PC0	0		
15-May-97	Unimportant	2715E	BUILDING OIL AND PAINT STORAGE	DYN	GPF			89	PC0	0		
15-May-97	Unimportant	2715M	PAINT STORAGE BUILDING	DYN	GPF			56	PC0	0		

WHEN COMPLY	HOW COMPLY	IDENTIFIER	DESCRIPTION	CONTR	PROJECT	YEAR BUILT	YEAR SURPLUS	AREA SQ. METER	PERF. CAT.	TOTAL OCCUP	FACILITY CONDITION RATING	EXISTING ANALYSIS RATING
15-May-97	Unimportant	2716B	RM CHECKOUT STATION, NEAR TUNNELCHANGE BUILDING	BWHC	B-PLANT			20	PC0	0		
15-May-97	Unimportant	2716T	RM CHECK OUT STATION NEAR TUNNEL	RESH	T-PLANT	1995		6	PC0	0	LIKE NEW	ACCEPTABLE
15-May-97	Unimportant	2719E	OFFICE MACHINE STORAGE	DYN	GFF			77	PC0	0		
15-May-97	Unimportant	2719WA	FIRST AID STATION AND OFFICES	DYN	GFF			237	PC0	0		
15-May-97	Inh. Rugged	2719WB	MODULAR FIRST AID STATION	DYN	GFF	1995	2027	172	PC1	4	LIKE NEW	POOR
15-May-97	Unimportant	271AB	PUREX MAINTENANCE SUPPORT FACILITY	BWHC	PUREX			520	PC0	0		
15-May-97	Unimportant	271BA	LAUNDRY STORAGE BLDG. NORTH OF 271B	BWHC	B-PLANT			31	PC0	0		
15-May-97	Unimportant	2720W	SRT PATROL HQ/CHANGE ROOM	DYN	GFF			206	PC0	0		
15-May-97	Unimportant	2722E	OFFICE BUILDING	DYN	GFF			112	PC0	0		
15-May-97	Unimportant	2722W	WELDING LABORATORY BUILDING	DYN	GFF			140	PC0	0		
15-May-97	Unimportant	2722Z	TRUCK LOADOUT STATION	BWHC	PPF			148	PC0	0		
15-May-97	Unimportant	272AVB	LAUNDRY STORAGE BUILDING	DYN	GFF			1724	PC0	0		
15-May-97	Unimportant	272E	FABRICATION, MOCKUP SHOP BUILDING	DYN	GFF			150	PC0	0		
15-May-97	Unimportant	2744Z	GAS CYLINDER STORAGE BUILDING	BWHC	PPF			10	PC0	0		
15-May-97	Unimportant	2744ZL	HYDROGEN FLUORIDE FACILITY PLATFORM SCALE	BWHC	PPF			150	PC0	0		
15-May-97	Unimportant	2735Z	CHEMICAL STORAGE	BWHC	PPF			558	PC0	0		
15-May-97	Unimportant	273E	STORAGE BUILDING	DYN	GFF			257	PC1	0	GOOD	POOR
15-May-97	Inh. Rugged	273W	OFFICE BUILDING	DYN	GFF	1987	2017	355	PC0	0		
15-May-97	Unimportant	274W	OFFICE BUILDING	DYN	GFF			3444	PC0	0		
15-May-97	Unimportant	275EA	WAREHOUSE BUILDING	DYN	GFF			320	PC0	0		
15-May-97	Unimportant	276A	COLD SOLVENT STORAGE BUILDING, RCCELL VAULT	BWHC	PUREX			55	PC0	0		
15-May-97	Unimportant	276B	COLD SOLVENT STORAGE BUILDING	BWHC	B-PLANT			214	PC0	0		
15-May-97	Unimportant	276C	SOLVENT HANDLING BUILDING	DYN	GFF			172	PC1	9	LIKE NEW	POOR
15-May-97	Inh. Rugged	278A	TANK FARM DOCUMENT CONTROL CENTER	BWHC	PUREX	1993	2012	18	PC0	0		
15-May-97	Unimportant	281A	BACKUP GENERATOR FACILITY	DYN	GFF			133	PC1	0	GOOD	POOR
15-May-97	Inh. Rugged	282E	PUMP HOUSE AND RESERVOIR PUMP HOUSE AND RESERVOIR	DYN	GFF	1960		16	PC1	0	GOOD	POOR
15-May-97	Inh. Rugged	282EA	WATER RESERVOIR INLET HOUSE, NORTH	DYN	GFF	1960		20	PC1	0	GOOD	POOR
15-May-97	Inh. Rugged	282EB	WATER RESERVOIR INLET HOUSE, SOUTH	DYN	GFF	1960		133	PC1	0	GOOD	POOR
15-May-97	Inh. Rugged	283AW	RESERVOIR PUMP HOUSE	DYN	GFF	1960		16	PC1	0	GOOD	POOR
15-May-97	Inh. Rugged	283AA	WATER INLET HOUSE	DYN	GFF	1990		20	PC1	0	LIKE NEW	POOR
15-May-97	Inh. Rugged	283AWD	RECYCLE PUMP STATION	DYN	GFF	1990		16	PC1	0	LIKE NEW	POOR
15-May-97	Inh. Rugged	283WV	SAMPLE BUILDING	DYN	GFF	1990		25205	PC0	0		
15-May-97	Unimportant	284W	STEAM PLANT	DYN	GFF			5	PC0	0		
15-May-97	Unimportant	2901A	WATER STORAGE TANKS AND LINES:30,000 GAL	BWHC	PUREX				PC0	0		
15-May-97	Unimportant	2902Z	ELEVATED WATER STORAGE TOWER AND TANK 50000 GAL.	BWHC	PPF				PC0	0		
15-May-97	Unimportant	2904IA	CHEMICAL, SEWER SAMPLING BLDG., NO. OF 221B	BWHC	B-PLANT				PC0	0		

WHEN COMPLY	HOW COMPLY	IDENTIFIER	DESCRIPTION	CONTR	PROJECT	YEAR BUILT	YEAR SURPLUS	AREA SQ/ METER	PERF. CAT.	TOTAL OCCUP	FACILITY CONDITION RATING	EXISTING ANALYSIS RATING
15-May-97	Unimportant	2904ZA	RADIATION AND FLOW MONITORING STATION	BWHC	PPF			10	PC0	0		
15-May-97	Unimportant	2904ZE	MONITORING BUILDING	BWHC	PPF			10	PC0	0		
15-May-97	Unimportant	291A1	STACK, 202A MAIN	BWHC	PUREX			17	PC0	0		
15-May-97	Unimportant	291AB	EXHAUST AIR SAMPLER HOUSE	BWHC	PUREX			6	PC0	0		
15-May-97	Unimportant	291AC	EXHAUST AIR SAMPLER HOUSE	BWHC	PUREX			6	PC0	0		
15-May-97	Unimportant	291AG	SAMPLE STATION #2	BWHC	PUREX			10	PC0	0		
15-May-97	Unimportant	291AJ	SAMPLE STATION #3	BWHC	PUREX			8	PC0	0		
15-May-97	Unimportant	291AK	TUNNEL SPRAY ENCLOSURE AND CAISSONS	BWHC	PUREX			5	PC0	0		
15-May-97	Unimportant	291AN	AMMONIA OFFGAS FILTER BLDG	BWHC	PUREX			24	PC0	0		
15-May-97	Unimportant	291AR	EXHAUST AIR FILTER STACK BUILDING	BWHC	PUREX			62	PC0	0		
15-May-97	Unimportant	291BG	D FILTER INSTRUMENT BLDG	BWHC	B-PLANT			9	PC0	0		
15-May-97	Unimportant	291BJ	B-PLANT "F" FILTER	BWHC	B-PLANT			9	PC0	0		
15-May-97	Unimportant	291BK	INSTRUMENTATION BUILDING	BWHC	B-PLANT			9	PC0	0		
15-May-97	Unimportant	292A	PUREX GASEOUS EFFLUENT MONITORING BLDG	BWHC	PUREX			PC0	0			
15-May-97	Unimportant	292AA	PR STACK SAMPLE HOUSE	BWHC	PUREX			10	PC0	0		
15-May-97	Unimportant	292AB	GASES EFFLENT MONITOR BUILDING	BWHC	PUREX			148	PC0	0		
15-May-97	Unimportant	293A	OFFGAS TREATMENT FACILITY	BWHC	PUREX			160	PC0	0		
15-May-97	Unimportant	294A	OFFGAS TREATMENT AND MONITORING STATION	BWHC	PUREX			6	PC0	0		
15-May-97	Inh. Rugged	294B	BACKFLOW PREVENTOR BUILDING	BWHC	WESF	1987		29	PC1	0	GOOD	POOR
15-May-97	Unimportant	295A	ASD SAMPLE STATION	BWHC	PUREX			6	PC0	0		
15-May-97	Unimportant	295AA	SCD SAMPLE AND PUMPOUT STATION	BWHC	PUREX			8	PC0	0		
15-May-97	Unimportant	295AB	PDD SAMPLE STATION	BWHC	PUREX			14	PC0	0		
15-May-97	Unimportant	295AC	CSL SAMPLE STATION	BWHC	PUREX			8	PC0	0		
15-May-97	Unimportant	295AD	SWL SAMPLE STATION	BWHC	PUREX			8	PC0	0		
15-May-97	Unimportant	295AE	PDD MONITORING BLDG	BWHC	PUREX			20	PC0	0		
15-May-97	Unimportant	296A1	STACK, 202A N AND Q CELLS EXHAUST	BWHC	PUREX			PC0	0			
15-May-97	Unimportant	296A14	STACK, 293A OFF GASTRTMNT/RECOVERY BLDG	BWHC	PUREX			PC0	0			
15-May-97	Unimportant	296A2	STACK, 202A GALLERY HOODS EXHAUST	BWHC	PUREX			PC0	0			
15-May-97	Unimportant	296A24	STACK, AMMONIA-SCRUBBER WASTE CONCENTRATOR	BWHC	PUREX			PC0	0			
15-May-97	Unimportant	296A3	STACK, 202A SAMPLE GALLERY EXHAUST	BWHC	PUREX			PC0	0			
15-May-97	Unimportant	296A5A	STACK, 202A LABORATORY HOODS EXHAUST	BWHC	PUREX			PC0	0			
15-May-97	Unimportant	296A5B	STACK, 202A LABORATORY HOODS EXHAUST	BWHC	PUREX			PC0	0			
15-May-97	Unimportant	296A6	STACK, 202A SAMPLE GALLERY/U CELL EXHAUST	BWHC	PUREX			PC0	0			
15-May-97	Unimportant	296A7	STACK, PUREX WEST SAMP GALLERY/RCELL EXHAUST	BWHC	PUREX			PC0	0			
15-May-97	Unimportant	296A8	STACK, PUREX PLT PIPE, OPERGALL/WT RM EXHAUST	BWHC	PUREX			PC0	0			
15-May-97	Unimportant	304A	URANIUM CONCRETION CHANGE ROOM/LABORATORY	BWHC	FFF			18	PC0	0		

A-7

HNF-SD-QN-ER-507, REV 0

No Occupancy

WHEN COMPLY	HOW COMPLY	IDENTIFIER	DESCRIPTION	CONTR	PROJECT	YEAR BUILT	YEAR SURPLUS	AREA SQ/ METER	PERF. CAT.	TOTAL OCCUP	FACILITY CONDITION RATING	EXISTING ANALYSIS RATING
15-May-97	Unimportant	305WELLSI AN	305 WELLSIAN WAY, RICHLAND -OFFICE BUILDING	DYN	GPF			5000	PC0	0		
15-May-97	Unimportant	307WELLSI AN	307 WELLSIAN WAY, RICHLAND WAREHOUSE	DYN	GPF			5000	PC0	0		
15-May-97	Inh. Rugged	310	BUILDING TREATED EFFLUENT DISPOSL	RFSH	LEF	1994	2027	1255	PC1	9	LIKE NEW	POOR
15-May-97	Inh. Rugged	312	RIVER PUMP HOUSE	DYN	GPF	1960		44	PC1	0	GOOD	POOR
15-May-97	Unimportant	321	ENGINEERING DEVELOPMENT LAB	DYN	GPF	1944		2552	PC0	0		
15-May-97	Unimportant	324A	CHEMICAL ENGINEERING BUILDING	BWHC	FFF	1959		24	PC0	0		
15-May-97	Inh. Rugged	324D	EFFLUENT MONITORING STATION	BWHC	FFF	1992		92	PC1	0	LIKE NEW	ACCEPTABLE
15-May-97	Unimportant	334	PROCESS SEWER MONITOR FACILITY, CHEMICAL STORAGE BUILDING	BWHC	FFF	1961		28	PC0	0		
15-May-97	Unimportant	334A	WASTE ACID STORAGE BUILDING, TANKS (2TANKS), CHEMICAL WASTE RECEIVING	BWHC	FFF	1959		28	PC0	0		
15-May-97	Inh. Rugged	342	COLLECTION SUMP I - 300 AREA TEDF	RFSH	LEF	1994	2027	21	PC1	0	LIKE NEW	POOR
15-May-97	Inh. Rugged	342A	INSTR/ELEC BUILDING SHOP	RFSH	LEF	1994	2027	16	PC1	0	LIKE NEW	POOR
15-May-97	Inh. Rugged	3506A	POWERHOUSE MAINTENANCE	DYN	GPF	1951	2007	174	PC1	3	GOOD	POOR
15-May-97	Inh. Rugged	3506B	MAINTENANCE SHOP	DYN	GPF	1973	2007	80	PC1	4	GOOD	POOR
15-May-97	Inh. Rugged	3621B	EMERGENCY GENERATOR HOUSING	DYN	GPF	1986		57	PC1	0	GOOD	POOR
15-May-97	Inh. Rugged	3621C	EMERGENCY GENERATOR HOUSING	DYN	GPF	1986		24	PC1	0	GOOD	POOR
15-May-97	Inh. Rugged	3621D	EMERGENCY GENERATOR BUILDING	DYN	GPF	1974		237	PC1	0	GOOD	POOR
15-May-97	Unimportant	3701L	GUARD HOUSE, WISCONSIN ST.	DYN	GPF			126	PC0	0		
15-May-97	Unimportant	3710A	OIL STORAGE BUILDING	DYN	GPF	1961		25	PC0	0		
15-May-97	Unimportant	3715	STORAGE BUILDINGSTORAGE BUILDING	DYN	GPF	1959		595	PC0	0		
15-May-97	Unimportant	3717C	MATERIALS ARCHIVE BUILDING	DYN	GPF	1970		214	PC0	0		
15-May-97	Unimportant	3718	R + U SERVICES	DYN	GPF	1951		355	PC0	0		
15-May-97	Unimportant	3718E	STORAGE BUILDING	BWHC	FFF	1964		1219	PC0	0		
15-May-97	Inh. Rugged	3719A	MODULAR FIRST AID STATION	DYN	GPF	1994	2027	172	PC1	3	LIKE NEW	POOR
15-May-97	Unimportant	3721	CLASSIFIED INCINERATOR FACILITY	DYN	GPF	1965		22	PC0	0		
15-May-97	Unimportant	3726A	EMERGENCY AIR BOTTLE BLDG (ATTIO 3701D)	DYN	GPF			37	PC0	0		
15-May-97	Unimportant	3727	ARCHIVE FISSILE VAULT	DYN	GPF	1975		81	PC0	0		
15-May-97	Unimportant	3732	STORAGE BUILDING	DYN	GPF	1949		127	PC0	0		
15-May-97	Unimportant	3734	MAINTENANCE STORAGE BUILDING	DYN	GPF	1944		22	PC0	0		
15-May-97	Unimportant	3734A	PAINT STORAGE BUILDING	DYN	GPF	1944		75	PC0	0		
15-May-97	Unimportant	3765	OFFICE BUILDING	DYN	GPF	1955		1131	PC0	0		
15-May-97	Inh. Rugged	382	PUMP HOUSE BUILDING	DYN	GPF	1943		106	PC1	0	GOOD	POOR
15-May-97	Inh. Rugged	382B	WATER TANK	DYN	GPF	1990		136	PC1	0	LIKE NEW	POOR
15-May-97	Inh. Rugged	3906	SANITARY & PROCESS LIFT BUILDING	DYN	GPF	1960		26	PC1	0	GOOD	POOR
15-May-97	Inh. Rugged	3906A	SANITARY SEWER CONTROL BUILDING	DYN	GPF	1960		174	PC1	0	GOOD	POOR
15-May-97	Inh. Rugged	3906B	SANITARY SEWER LIFT	DYN	GPF	1960		23	PC1	0	GOOD	POOR
15-May-97	Inh. Rugged	402	SODIUM STORAGE BUILDING	BWHC	FFTF	1996		1310	PC1	0	LIKE NEW	VERIFIABLE
15-May-97	Unimportant	409A	CLOSED LOOP HEAT DUMP, EAST	BWHC	FFTF			74	PC0	0		

WHEN COMPLY	HOW COMPLY	IDENTIFIER	DESCRIPTION	CONTR	PROJECT	YEAR BUILT	YEAR SURPLUS	AREA SQ/ METER	PERF. CAT.	TOTAL OCCUP	FACILITY CONDITION RATING	EXISTING ANALYSIS RATING
15-May-97	Unimportant	409B	CLOSED LOOP HEAT DUMP, EAST	BWHC	FFTF			74	PC0	0		
15-May-97	Inh. Rugged	427	FUELS & MATERIAL EXAMINATION FACILITY	BWHC	FF	1984	2037	13794	PC1	4	GOOD	VERIFIABLE
15-May-97	Inh. Rugged	427A	ARGON/HYDROGEN MIXING BUILDING	BWHC	FF	1984	2037	13	PC1	0	LIKE NEW	POOR
15-May-97	Unimportant	432A	GAS BOTTLE STORAGE	BWHC	FFTF			93	PC0	0		
15-May-97	Unimportant	4701A	FORMER GUARD STATION	BWHC	FFTF			134	PC0	0		
15-May-97	Unimportant	4701B	GUARD STATION, GRANT AVE. UNKNOWN BUILDING	DYN	GPF			59	PC0	0		
15-May-97	Inh. Rugged	4701C	GUARD STATION, HAYES ST. GAURD STATION - FFTF	BWHC	FFF	1984	2037	167	PC1	7	GOOD	MARGINAL
15-May-97	Unimportant	4704N	SECURITY MAINTENANCE SHOP OFFICE BUILDING	DYN	GPF			744	PC0	0		
15-May-97	Inh. Rugged	4709A	FIRE STATION, HOSE STORAGE	DYN	GPF	1984	2007		PC1	5	GOOD	POOR
15-May-97	Unimportant	4719	MEDICAL AID STATION	DYN	GPF			171	PC0	0		
15-May-97	Unimportant	4726	JANITORIAL STORAGE	BWHC	FFTF			30	PC0	0		
15-May-97	Unimportant	4732B	WAREHOUSE	BWHC	FFTF			2230	PC0	0		
15-May-97	Unimportant	4732C	WAREHOUSE	BWHC	FFTF			1859	PC0	0		
15-May-97	Unimportant	4734C	WAREHOUSE (SPECIAL TOOLS) STORAGE BUILDING	DYN	GPF			735	PC0	0		
15-May-97	Unimportant	4734D	WAREHOUSE	DYN	GPF			735	PC0	0		
15-May-97	Unimportant	480A	WATER WELL NO. 1	BWHC	FFTF			15	PC0	0		
15-May-97	Unimportant	480B	WATER SUPPLY WELL HOUSE	BWHC	FFTF			15	PC0	0		
15-May-97	Unimportant	480D	WATER SUPPLY WELL HOUSE NO. 3	BWHC	FFTF			25	PC0	0		
15-May-97	Inh. Rugged	483B	WATER TREATMENT BUILDING/WATER TREATMENT BUILDING	BWHC	FF	1984		42	PC1	0	GOOD	ACCEPTABLE
15-May-97	Unimportant	4842B	SWITCH WATER PUMPHOUSE/WATER PUMP HOUSE	BWHC	FFTF			28	PC0	0		
15-May-97	Unimportant	4843	ALKALAI METAL STORAGE	BWHC	FFTF			150	PC0	0		
15-May-97	Inh. Rugged	604A	YAKIMA BARRICADE, PATROL SENTRY	DYN	GPF	1985	2017	22	PC1	1	GOOD	POOR
15-May-97	Unimportant	604G	WYE BARRICADE, PATROL UTILITY BUILDING	DYN	GPF			9	PC0	0		
15-May-97	Unimportant	6265	ENVIRONMENTAL SUPPORT LABORATORY UTILITY BLDG	RFSH	HAS	1993	2024	335	PC0	0	LIKE NEW	MARGINAL
15-May-97	Unimportant	6265A	SOLID WASTE STORAGE BUILDING	RFSH	HAS	1993	2024	67	PC0	0	LIKE NEW	POOR
15-May-97	Unimportant	6266A	CONTAMINATED LIQUID WASTE RETENTION VAULT	RFSH	HAS	1993	2024	67	PC0	0	LIKE NEW	VERIFIED
15-May-97	Inh. Rugged	6267	ENVIRONMENTAL SAMPLE ARCHIVE BUILDING	RFSH	HAS	1993	2024	167	PC1	0	LIKE NEW	MARGINAL
15-May-97	Inh. Rugged	6268	SAMPLE EQUIPMENT CLEANING (future)	RFSH	HAS	1995	2026	223	PC1	4	LIKE NEW	ACCEPTABLE
15-May-97	Inh. Rugged	6269	MOBILE LABORATORY STORAGE	RFSH	HAS	1993	2024	632	PC1	9	LIKE NEW	MARGINAL
15-May-97	Inh. Rugged	6653	SAMPLE AND MONITORING BUILDING	RFSH	LEF	1994	2025	47	PC1	5	LIKE NEW	POOR
15-May-97	Inh. Rugged	6701	WYE BARRICADE GUARD HOUSE	DYN	GPF	1992	2027	24	PC1	1	LIKE NEW	POOR
15-May-97	Inh. Rugged	6701B	SR2402/W BARRICADE	DYN	GPF	1994	2017	2	PC1	1	LIKE NEW	POOR
15-May-97	Unimportant	MO006	MOBILE OFFICE (377 TRL 1)	DYN	GPF	1974		62	PC0	0		
15-May-97	Unimportant	MO009	MOBILE OFFICE (3745 TRL 1)	DYN	GPF	1977		62	PC0	0		
15-May-97	Unimportant	MO019	JANITOR STGE/OFC @ 284E	DYN	GPF	1976	2007	62	PC0	0	MARGINAL	POOR

WHEN	HOW	COMPLY	IDENTIFIER	DESCRIPTION	CONTR	PROJECT	YEAR	YEAR	YEAR	ARBA	PERM	TOTAL	FACILITY	EXISTING
							BUILT	SURPLUS	SURPLUS	SO#	CAT.	OCCUP	CONDITION	ANALYSIS
										METER			RATING	RATING
15-May-97	Unimportant	M0051	MOB056	MOBILE OFFICE (323 TRL 2)	DYN	GPF	1981					172	PCO	0
15-May-97	Unimportant	M0056	M0215	MOBILE OFFICE @ 2704W	DYN	GPF		2002				147	PCO	0
15-May-97	Unimportant	M0056	M0215	MOBILE OFFICE @ 2704W	DYN	GPF			2002			62	PCO	0
15-May-97	Unimportant	M0221	M0221	MOBILE OFFICE @ 2704W	DYN	GPF			1988			62	PCO	0
15-May-97	Unimportant	M0235	M0235	MOBILE OFFICE (2722W)	DYN	GPF	1988	2017				171	PC1	1
15-May-97	Unimportant	M0235	M0235	MOBILE OFFICE (2722W)	DYN	GPF	1988	2017				171	PC1	1
15-May-97	Unimportant	M0245	M0245	MOBILE OFFICE - TRAILER GATE 815	DYN	GPF	1990	2007				258	PC1	8
15-May-97	Unimportant	M0246	M0246	MOBILE OFFICE - TRAILER GATE 815	DYN	GPF	1990	2007				172	PC1	9
15-May-97	Unimportant	M0248	M0248	MOBILE OFFICE - TRAILER GATE 815	DYN	GPF	1990	2007				172	PC1	9
15-May-97	Unimportant	M0249	M0249	MOBILE OFFICE @ 234 52 (OUTSIDE FENCE)	DYN	GPF	1990	2007				172	PC1	9
15-May-97	Unimportant	M0222	M0222	MOBILE OFFICE - TRAILER GATE 850	DYN	GPF	1990	2007				172	PC1	8
15-May-97	Unimportant	M0235	M0235	MOBILE OFFICE - TRAILER GATE 850	DYN	GPF	1990	2007				172	PC1	8
15-May-97	Unimportant	M0260	M0260	MOBILE OFFICE @ FM1T	DYN	GPF	1990	2007				172	PCO	0
15-May-97	Unimportant	M0261	M0261	MOBILE OFFICE @ FM1T	DYN	GPF	1990	2007				172	PCO	0
15-May-97	Unimportant	M0269	M0269	CHANGE TRAILER BOJ SUB	DYN	GPF	1990	2007				172	PCO	0
15-May-97	Unimportant	M0274	M0274	BURLONHOMOBILE SUB BURLIAL SITE	RFSH	LEF	1991					172	PC1	5
15-May-97	Unimportant	M0288	M0288	MOBILE CHANGE FACILITY @ CTRLWASTE	RFSH	EFF	1992					170	PCO	0
15-May-97	Unimportant	M0289	M0289	MOBILE CHANGE FACILITY @ CTRLWASTE	RFSH	EFF	1992					170	PCO	0
15-May-97	Unimportant	M0306	M0306	MOBILE CHANGE FACILITY @ 224T	RFSH	SWM	1994					36	PC1	9
15-May-97	Unimportant	M0306	M0306	MOBILE CHANGE TRAILER	DYN	GPF						62	PCO	0
15-May-97	Unimportant	M0315	M0315	MOBILE CHANGE TRAILER	DYN	GPF						62	PCO	0
15-May-97	Unimportant	M0322	M0322	SWP CHANGE TRAILER @ 207B	BWHG	B-PLANT						28	PCO	0
15-May-97	Unimportant	M0324	M0324	CHANGE ROOM TRAILER @ 284E	DYN	GPF						28	PCO	0
15-May-97	Unimportant	M0326	M0326	DECON TRAILER @ 242S	DYN	GPF						28	PCO	0
15-May-97	Unimportant	M0353	M0353	MOBILE OFFICE W. OF 4706	DYN	GPF						112	PCO	0
15-May-97	Unimportant	M0371	M0371	MOBILE CHANGE ROOM (271T)	DYN	GPF						47	PCO	0
15-May-97	Unimportant	M0378	M0378	MOBILE OFFICE (TRL 100) W. OF 4706	DYN	GPF						172	PCO	0
15-May-97	Unimportant	M0379	M0379	MOBILE OFFICE (TRL 100) W. OF 4706	DYN	GPF						172	PCO	0
15-May-97	Unimportant	M0384	M0384	MOBILE OFFICE (2703B)	DYN	GPF						172	PCO	0
15-May-97	Unimportant	M0387	M0387	CONTROL ROOM TRAILER @ 2703E	DYN	GPF						172	PCO	0
15-May-97	Unimportant	M0392	M0392	MOBILE OFFICE @ 246G (GROUPT)	DYN	GPF						172	PCO	0
15-May-97	Unimportant	M0394	M0394	MOBILE OFFICE (FM1T TRL 2)	DYN	GPF	1982					112	PCO	0
15-May-97	Unimportant	M0395	M0395	MOBILE OFFICE (FM1T TRL 5)	DYN	GPF	1982					156	PCO	0
15-May-97	Unimportant	M0412	M0412	MXSM CLEANING STATION @ 2724W	DYN	GPF	1984	2012				515	PC1	3
15-May-97	Unimportant	M0443	M0443	MOBILE OFFICE 310	RFSH	LEF	1993		2007			51	PC1	3
15-May-97	Unimportant	M0444	M0444	TRAILERMOBILE OFFICE WRAP	RFSH	WRAP						33	PCO	0
15-May-97	Unimportant	M0446	M0446	TRAILER MOBILE OFFICE WRAP	RFSH	WRAP						62	PCO	0
15-May-97	Unimportant	M0454	M0454	TRAILERMOBILE OFFICE	RFSH	WRAP						62	PCO	0
15-May-97	Unimportant	M0465	M0465	MOBILE OFFICE 23RD/DAVTON NEAR KAVSITE	RFSH	WRAP						62	PCO	0

WHEN COMPLY	HOW COMPLY	IDENTIFIER	DESCRIPTION	CONTR	PROJECT	YEAR BUILT	YEAR SURPLUS	AREA SQ/ METER	PERF. CAT.	TOTAL OCCUP	FACILITY CONDITION RATING	EXISTING ANALYSIS RATING
15-May-97	Unimportant	MO537	CHANGE TRAILER @ 221B	BWHC	B-PLANT			40	PC0	0		
15-May-97	Unimportant	MO551	MOBILE OFC @ BALTIMORE N/O 4TH	DYN	GPF			156	PC0	0		
15-May-97	Unimportant	MO553	MOBILE OFFICE ON BALTIMORE N/O4TH	DYN	GPF			156	PC0	0		
15-May-97	Unimportant	MO555	ESCORT TRAILER @ GATE 814	DYN	GPF			67	PC0	0		
15-May-97	Unimportant	MO559	ESCORT TRAILER MOBILE OFFICE (ESCORT)	DYN	GPF			52	PC0	0		
15-May-97	Unimportant	MO662	FIELD MOBILE @ SLAB YARD	DYN	GPF			48	PC0	0		
15-May-97	Unimportant	MO705	JANITORIAL STORAGE @ 284E	DYN	GPF			48	PC0	0		
15-May-97	Unimportant	MO709	MOBILE OFFICE ALSO KNOWN AS 377TRL	DYN	GPF	1966		39	PC0	0		
15-May-97	Unimportant	MO712	PESTICIDE STORAGE - 201W	DYN	GPF			39	PC0	0		
15-May-97	Unimportant	MO713	GEN/WATER TANK @ LANDFILL	DYN	GPF			48	PC0	0		
15-May-97	Inh. Rugged	MO722	MOBILE OFFICE @ 224U	DYN	GPF	1992	2007	172	PC1	0	LIKE NEW	POOR
15-May-97	Unimportant	MO739	SWP CHANGE TRAILER @ 2706TCHANGE TRAILER - 2706T	RFSH	T-PLANT			48	PC0	0		
15-May-97	Inh. Rugged	MO741	HPT OFFICE @ 340HPT OFFICE	RFSH	LEF	1993	1999	22	PC1	4	LIKE NEW	POOR
15-May-97	Unimportant	MO747	MOBILE OFFICE @ 200 AREA ETF	DYN	GPF			1152	PC0	0		
15-May-97	Unimportant	MO829	MOBILE OFFICE @ BALTIMORE N/O 4TH	DYN	GPF			156	PC0	0		
15-May-97	Unimportant	MO835	MOBILE OFFICE	RFSH	T-PLANT			67	PC0	0		
15-May-97	Unimportant	MO845	LUNCHROOM TRAILER @ SLAB YARD	DYN	GPF			67	PC0	0		
15-May-97	Unimportant	MO901	MOBILE OFFICE @ 4TH & BALTIMORE(AKA.2911E)	DYN	GPF			125	PC0	0		
15-May-97	Unimportant	MO902	MOBILE OFFICE SHOP (306 TRL 7)	DYN	GPF	1976		125	PC0	0		
15-May-97	Unimportant	MO903	MOBILE OFFICE (FMIT TRL 9)	DYN	GPF	1976		125	PC0	0		
15-May-97	Unimportant	MO908	MOBILE OFFICE W. OF 4706	DYN	GPF			125	PC0	0		
15-May-97	Unimportant	MO909	MOBILE OFFICE @ 222T MOBILE OFFICE (222T)	RFSH	T-PLANT			125	PC0	0		
15-May-97	Unimportant	MO921	MOBILE OFFICE @ 4TH & BALTIMORE(2911E)	DYN	GPF			125	PC0	0		
15-May-97	Unimportant	MO926	MOBILE OFFICE (FMIT TRL 4)	DYN	GPF	1977		125	PC0	0		
15-May-97	Unimportant	MO932	MOBILE OFFICE (2911E)	DYN	GPF			143	PC0	0		
15-May-97	Unimportant	MO933	MOBILE OFFICE (FMIT TRL 10)	DYN	GPF	1975		134	PC0	0		
15-May-97	Inh. Rugged	MO934	MOBILE OFFICE (284E)	DYN	GPF	1986	1999	62	PC1	2	GOOD	POOR
15-May-97	Unimportant	MO935	MOBILE OFFICE (3763 TRL 1)	DYN	GPF	1977		107	PC0	0		
15-May-97	Unimportant	MO967	MOBILE OFFICE @ 224B	DYN	GPF			67	PC0	0		
15-May-97	Unimportant	MO978	MOBILE OFFICE	DYN	GPF			134	PC0	0		
15-May-97	Unimportant	MO990	MOBILE OFFICE (251W)	DYN	GPF			65	PC0	0		
15-May-97	Unimportant	TK50	COOLING WATER TANK AND FIT	BWHC	WESF				PC0	0		

This page intentionally left blank.

APPENDIX B

**COMPLIANCE BASELINE FOR EXISTING BUILDINGS AND STRUCTURES
WHERE AN EXEMPTION OR DEVIATION IS BEING REQUESTED**

This page intentionally left blank.

Appendix B. Compliance Baseline For Existing Buildings and Structures Where An Exemption or Deviation is Being Requested.
 Total Assets = 310

WHEN COMPLY	Exempt Status	IDENTIFIER	DESCRIPTION	CONTRA	Project	YEAR BUILT	YEAR SURPLUS	AREA SQ# METERS	Perf. Cat.	TOTAL OCCUP	FACILITY CONDITION RATING	EXISTING ANALYSIS RATING
15-May-97	EI	1169	CHEMICAL STORAGE FACILITY	DYN	GPF	1953		214	PC1	0	POOR	POOR
15-May-97	EI	1706KER	WATER STUDIES RECIRCULATION BUILDING	DESH	SNF	1955		232	PC1	0	MARGINAL	POOR
15-May-97	EI	181B	RIVER PUMP HOUSE - RAW WATER	DYN	GPF	1960		795	PC1	0	POOR	POOR
15-May-97	EI	181D	RIVER PUMP HOUSE	DYN	GPF	1960		795	PC1	0	POOR	POOR
15-May-97	EI	1901Y	VALVE HOUSE	DYN	GPF	1960		55	PC1	0	MARGINAL	POOR
15-May-97	EI	1901Z	VALVE HOUSE	DYN	GPF	1960		55	PC1	0	MARGINAL	POOR
15-May-97	EI	202A	PUREX CANYON AND SERVICE FACILITY	BWHC	PUREX	1956		12080	PC1	0	POOR	POOR
15-May-97	EI	207A	SOUTH RETENTION BASIN	RFSH	242A	1977			PC1	0	MARGINAL	VERIFIED
15-May-97	EI	207B	RETENTION BASIN	BWHC	B-PLANT	1966		5806	PC1	0	POOR	POOR
15-May-97	EI	207BA	MONITORING BUILDING	BWHC	B-PLANT	1986		6	PC1	0	MARGINAL	POOR
15-May-97	EI	207SL	WATER RETENTION BASIN	RFSH	222-S	1952	2027	200	PC1	0	POOR	POOR
15-May-97	EI	212B	FISSION PRODUCTS LOAD OUT STATION	BWHC	B-PLANT	1968		408	PC1	0	POOR	ACCEPTABLE
15-May-97	EI	216B64	RETENTION BASIN	BWHC	B-PLANT	1974			PC1	0	MARGINAL	POOR
15-May-97	EI	218E18	INACTIVE PUREX TUNNEL1	BWHC	PUREX	1956		800	PC1	0	POOR	POOR
15-May-97	EI	218E19	PUREX TUNNEL 2	BWHC	PUREX	1964		3200	PC1	0	MARGINAL	POOR
15-May-97	EI	221BA	15 INCH COOLING WATER MONITOR BLDG.	BWHC	B-PLANT	1966		6	PC1	0	POOR	POOR
15-May-97	EI	221BB	PROCESS STEAM AND CONDENSATE BUILDING	BWHC	B-PLANT	1968		28	PC1	0	POOR	POOR
15-May-97	EI	221BC	SWF CHANGE HOUSE	BWHC	B-PLANT	1973		8	PC1	0	MARGINAL	POOR
15-May-97	EI	221BD	LAUNDRY STORAGE BUILDING	BWHC	B-PLANT	1973		40	PC1	0	MARGINAL	POOR
15-May-97	EI	222SB	FILTER BUILDING, HNAC FILTER HOUSE	RFSH	222-S	1975	2027	72	PC1	0	MARGINAL	POOR
15-May-97	EI	222SC	FILTER BUILDING, NORTH	RFSH	222-S	1980	2027	85	PC1	0	MARGINAL	POOR
15-May-97	EI	222SD	SOLID WASTE HANDLING AND STORAGE FACILITY	RFSH	222-S	1983	2027	50	PC1	0	MARGINAL	POOR
15-May-97	EI	222SF	EQUIPMENT STORAGE, SERVICE BUILDING	RFSH	222-S	1982	2027	70	PC1	0	MARGINAL	POOR
15-May-97	EI	225BA	K1 FILTER PIT	BWHC	WESF	1973		59	PC1	0	MARGINAL	ACCEPTABLE
15-May-97	EI	225BC	COMPRESSOR FACILITY	BWHC	WESF	1973		94	PC1	0	MARGINAL	POOR
15-May-97	EI	225BD	ENCAPSULATION WASTE MONITORING AND SAMPLE BUILDING	BWHC	WESF	1973		22	PC1	0	MARGINAL	POOR
15-May-97	EI	231Z	MATERIALS ENGINEERING LABORATORY	BWHC	PPP	1940		4870	PC1	0	POOR	POOR
15-May-97	EI	242A702	TURBINE BUILDING	RFSH	242A	1977		980	PC1	0	MARGINAL	POOR
15-May-97	EI	2706T	EQUIPMENT DECONTAMINATION BUILDING	RFSH	T-PLANT	1959		370	PC1	0	POOR	ACCEPTABLE
15-May-97	EI	2715B	PAINT STORAGE BUILDING	BWHC	B-PLANT	1965		30	PC1	0	POOR	POOR
15-May-97	EI	2715ED	PAINT STORAGE FACILITY	DYN	GPF	1980		54	PC1	0	MARGINAL	POOR
15-May-97	EI	272BA	DRY MATERIAL STORAGE BUILDING	BWHC	B-PLANT	1971		89	PC1	0	POOR	POOR
15-May-97	EI	272BB	INSULATION STORAGE BUILDING	BWHC	B-PLANT	1971		79	PC1	0	POOR	POOR
15-May-97	EI	2734ZA	GAS STORAGE	BWHC	PPP	?		10	PC1	0	POOR	POOR
15-May-97	EI	2734ZB	GAS STORAGE	BWHC	PPP	?		10	PC1	0	POOR	POOR
15-May-97	EI	2734ZC	GAS STORAGE BUILDING	BWHC	PPP	?		10	PC1	0	POOR	POOR
15-May-97	EI	2734ZD	PROCESS GAS STORAGE	BWHC	PPP	?		10	PC1	0	POOR	POOR

B-3

HNF-SD-CN-ER-507, REV 0

WHEN COMPLY	Exempt Status	IDENTIFIER	DESCRIPTION	CONTRA	Project	YEAR BUILT	YEAR SURPLUS	AREA SQ# METERS	Perf. Cat.	TOTAL OCCUP	FACILITY CONDITION RATING	EXISTING ANALYSIS RATING
15-May-97	EI	2734ZF	GAS STORAGE	BWHC	PPF	?		10	PC1	0	POOR	POOR
15-May-97	EI	2734ZG	GAS STORAGE	BWHC	PPF	?		10	PC1	0	POOR	POOR
15-May-97	EI	2734ZH	GAS STORAGE	BWHC	PPF	?	2007	10	PC1	0	POOR	POOR
15-May-97	EI	2734ZJ	LIQUID NITROGEN STORAGE TANK/BUILDING	BWHC	PPF	?		10	PC1	0	POOR	POOR
15-May-97	EI	2734ZK	GAS STORAGE	BWHC	PPF	?		10	PC1	0	POOR	POOR
15-May-97	EI	277T	BLOW DOWN BUILDING	RFSH	T-PLANT	1977		120	PC1	0	MARGINAL	ACCEPTABLE
15-May-97	EI	282B	WATER PUMP HOUSE	BWHC	WESF	1963		21	PC1	0	POOR	POOR
15-May-97	EI	282BA	WATER PUMP HOUSE	BWHC	WESF	1968		21	PC1	0	POOR	POOR
15-May-97	EI	2901Y	100 200 VALVE HOUSE	DYN	GPF	1960		55	PC1	0	MARGINAL	POOR
15-May-97	EI	291A	AIR FILTER/STACK PLENUM	BWHC	PUREX	1956		250	PC1	0	POOR	POOR
15-May-97	EI	291AE	FILTER CELL #4	BWHC	PUREX	1956		420	PC1	0	POOR	POOR
15-May-97	EI	291BA	EXHAUST AIR SAMPLE HOUSE	BWHC	B-PLANT	1955		5	PC1	0	POOR	POOR
15-May-97	EI	291BB	EXHAUST AIR FILTERS, INSTRUMENTATION HOUSE	BWHC	B-PLANT	1965		13	PC1	0	POOR	POOR
15-May-97	EI	291T	EXHAUST STACK	RFSH	T-PLANT	1947		100	PC1	0	POOR	ACCEPTABLE
15-May-97	EI	292B	STACK MONITORING STATION	BWHC	B-PLANT	1944		31	PC1	0	POOR	POOR
15-May-97	EI	292T	FISSION PRODUCTS RELEASE LABORATORY	RFSH	T-PLANT	1950		85	PC1	0	POOR	ACCEPTABLE
15-May-97	EI	303A	STORAGE BUILDING	BWHC	FFF	1943		120	PC1	0	POOR	POOR
15-May-97	EI	303B	STORAGE BUILDING	BWHC	FFF	1943		120	PC1	0	POOR	POOR
15-May-97	EI	303E	ESSENTIAL MATERIALS STORAGE BUILDING	BWHC	FFF	1943		120	PC1	0	POOR	POOR
15-May-97	EI	303F	PUMP HOUSE	BWHC	FFF	1943		120	PC1	0	POOR	POOR
15-May-97	EI	303G	ESSENTIAL MATERIALS STORAGE BUILDING	BWHC	FFF	1943		120	PC1	0	POOR	POOR
15-May-97	EI	303K	CONTAMINATED WASTE STORAGE FACILITY, DECONTAM & BATTERY CHARGING FACILITY	BWHC	FFF	1943		120	PC1	0	POOR	POOR
15-May-97	EI	303M	URANIUM OXIDE FACILITY	BWHC	FFF	1983		264	PC1	0	MARGINAL	POOR
15-May-97	EI	304	URANIUM CONCRETE FACILITY AND STORAGE AREA	BWHC	FFF	1954		115	PC1	0	POOR	POOR
15-May-97	EI	308	FUELS DEVELOPMENT LABORATORY	BWHC	FFF	1960		5667	PC1	0	POOR	VERIFIABLE
15-May-97	EI	308A	FUELS DEVELOPMENT LABORATOR	BWHC	FFF	1975		873	PC1	0	POOR	POOR
15-May-97	EI	313S	313-S	BWHC	FFF	1943		2764	PC1	0	POOR	POOR
15-May-97	EI	324B	CHEMICAL ENGINEERING LABORATORY, EXHAUST STACK	BWHC	FFF	1965		5	PC1	0	MARGINAL	MARGINAL
15-May-97	EI	340A	WASTE RETENTION BUILDING 340 ANNEX	RFSH	LEF	1953	1999	127	PC1	0	POOR	POOR
15-May-97	EI	340B	WASTE LOADOUT BUILDING	RFSH	LEF	1953	1999	112	PC1	0	POOR	POOR
15-May-97	EI	3706	INFORMATION SERVICES	DYN	GPF	1944		3483	PC1	0	POOR	POOR
15-May-97	EI	3707F	RADIATION MONITORING BUILDING	RFSH	LEF	1964	2017	13	PC1	0	POOR	POOR
15-May-97	EI	3707G	CHANGE HOUSE	BWHC	FFF	1940		18	PC1	0	POOR	POOR
15-May-97	EI	3711	MAINTENANCE STORAGE BUILDING	DYN	GPF	1974	2007	298	PC1	0	POOR	POOR
15-May-97	EI	3712	STORAGE BUILDING	BWHC	FFF	1961		891	PC1	0	POOR	POOR
15-May-97	EI	3716	STORAGE BUILDING	BWHC	FFF	1938		298	PC1	0	POOR	POOR
15-May-97	EI	3718G	STORAGE BUILDING	BWHC	FFF	1978		1219	PC1	0	MARGINAL	ACCEPTABLE
15-May-97	EI	3723	SOLVENT AND ACID STORAGE BUILDING	BWHC	FFF	1972		13	PC1	0	POOR	POOR
15-May-97	EI	377	LABORATORY	DYN	GPF	1980		336	PC1	0	POOR	POOR
15-May-97	EI	4713D	INTERIM MAINTENANCE AND STORAGE FACILITY	BWHC	FFIF	1978		587	PC1	0	MARGINAL	POOR

B-4

HNFS-SD-CN-ER-507, REV 0

WHEN COMPLY	Exempt Status	IDENTIFIER	DESCRIPTION	CONTRA	Project	YEAR BUILT	YEAR SURPLUS	AREA SQ METERS	Perf. Cat.	TOTAL OCCUP	FACILITY CONDITION RATING	EXISTING ANALYSIS RATING
15-May-97	E1	4721	FFTF EMERGENCY GENERATOR BUILDING	BWHC	FFTF	1978		186	FC1	0	MARGINAL	VERIFIABLE
15-May-97	E1	4727	MAINTENANCE FLAMMABLE STORAGE	BWHC	FFTF	1978		13	FC1	0	MARGINAL	POOR
15-May-97	E1	484	ICCW EQUIPMENT BUILDING	BWHC	FFTF	1978		784	FC1	0	MARGINAL	POOR
15-May-97	E1	4842A	SWITCHGEAR 451B SUBSTATION	BWHC	FFTF	1978		286	FC1	0	MARGINAL	POOR
15-May-97	E1	621B	WYB BARRICADE, EMERGENCY GENERATOR SHELTER	DYN	GFF	1944		3	FC1	0	POOR	POOR
15-May-97	E1	M0312	LAUNDRY STORAGE @ 225B	BWHC	WESP	1974		24	FC1	0	MARGINAL	POOR
15-May-97	E1	M0674	MOBILE OFFICE @ 243G (GROUT)	DYN	GFF	1972	2002	48	FC1	0	POOR	POOR
15-May-97	E1	M0946	MOBILE OFFICE - PUREX	DYN	GFF	1976		112	FC1	0	MARGINAL	POOR
15-May-97	E1	M0955	MOBILE OFFICE	DYN	GFF	1975		112	FC1	0	MARGINAL	POOR
15-May-97	E1	TK100	LOW LEVEL WASTE TANK AND PIT	BWHC	WESP	1973			FC1	0	MARGINAL	POOR
15-May-97	E3	1167A	OFFICE/EXCESS SALVAGE	DYN	GFF	1953	2002	180	FC1	17	POOR	POOR
15-May-97	E3	1837D	PRACTICAL TRAINING - FENCED AREA	DYN	GFF	1980		172	FC1	40	GOOD	POOR
15-May-97	E3	21629A	CONFAMINATED SOIL REMOVAL FACILITY	BWHC	PPP	1970		100	FC1	9	POOR	POOR
15-May-97	E3	21629B	INDUSTRIAL BUILDING	BWHC	PPP	1970		20	FC1	9	POOR	POOR
15-May-97	E3	2195	ROAD WASTE STAGING & TRANSFER	RESH	222-S	1951	2027	100	FC1	6	POOR	POOR
15-May-97	E3	2342B	WASTE MATERIAL STORAGE/SHOP BUILDING	BWHC	PPP	1940	2007	100	FC1	20	POOR	POOR
15-May-97	E3	241Z	TANK FARM WASTE DISPOSAL BUILDING, TREATMENT TANK (D-51Z-TANK FARM)	BWHC	PPP	1949	2007	170	FC1	9	POOR	POOR
15-May-97	E3	241ZA	SAMPLE/LOADOUT BUILDING	BWHC	PPP	1960	2007	30	FC1	9	POOR	POOR
15-May-97	E3	243Z	LOW LEVEL WASTE TREATMENT FACILITY	BWHC	PPP	1992	2007	150	FC1	19	LIKE NEW	POOR
15-May-97	E3	2701ZA	CENTRAL ALARM STATION FACILITY, PATROL AMS/2-PLANT	BWHC	PPP	1976	2007	100	FC1	15	MARGINAL	POOR
15-May-97	E3	2701ZB	PLUTONIUM FINISHING PLANT BACKHOUSE	BWHC	PPP	1981	2007	150	FC1	20	GOOD	POOR
15-May-97	E3	2702Z	COMMUNICATIONS SUPPORT BUILDING, MICROWAVE BUILDING	BWHC	PPP	1981	2007	20	FC1	9	MARGINAL	POOR
15-May-97	E3	2704Z	OFFICE ADMINISTRATION BUILDING	BWHC	PPP	1940	2007	100	FC1	30	POOR	POOR
15-May-97	E3	2705Z	PPP OPERATIONS CONTROL FACILITY/BUILDING	BWHC	PPP	1991	2007	75	FC1	20	GOOD	POOR
15-May-97	E3	2707W	CHANGE HOUSE	DYN	GFF	1944	1999	243	FC1	4	POOR	POOR
15-May-97	E3	2710E	COAL HANDLER'S SHELTER	DYN	GFF	1960		23	FC1	3	MARGINAL	POOR
15-May-97	E3	2712Z	STACK MONITORING SHED	BWHC	PPP	1955	2047	10	FC1	9	POOR	POOR
15-May-97	E3	2715EC	PAINT SHOP	DYN	GFF	1982	2007	92	FC1	3	MARGINAL	POOR
15-May-97	E3	2715T	PAINT STORAGE BUILDING/PAINT STORAGE BUILDING	RESH	T-PLANT	1982		60	FC1	3	MARGINAL	ACCEPTABLE
15-May-97	E3	2715Z	OIL AND SOLVENT STORAGE BUILDING	BWHC	PPP	1970	2007	30	FC1	9	MARGINAL	POOR
15-May-97	E3	2715ZL	OIL STORAGE BUILDING	BWHC	PPP	1970	2007	30	FC1	9	MARGINAL	POOR
15-May-97	E3	2716S	LABORATORY STORAGE	RESH	222-S	1983	2027	170	FC1	3	MARGINAL	POOR
15-May-97	E3	2719EA	MEDICAL AND STATION	DYN	GFF	1981	2012	139	FC1	8	MARGINAL	POOR
15-May-97	E3	2721EA	FIRE SYSTEMS MAINTENANCE BUILDING	DYN	GFF	1984	2007	219	FC1	53	MARGINAL	POOR
15-May-97	E3	2721Z	EMERGENCY GENERATOR BUILDING, EMERGENCY TURBINE	BWHC	PPP	1981	2007	80	FC1	2	MARGINAL	POOR
15-May-97	E3	2725Z	STORAGE BUILDING	BWHC	PPP	1970	2007	30	FC1	9	MARGINAL	POOR
15-May-97	E3	2727Z	SUPPLY STORAGE BUILDING	BWHC	PPP	?	2007	50	FC1	9	POOR	POOR
15-May-97	E3	2728W	DIMENSIONAL INSPECTION BUILDING	DYN	GFF	1979	2017	183	FC1	9	MARGINAL	POOR
15-May-97	E3	2729Z	STORAGE BUILDING	BWHC	PPP	?	2007	100	FC1	9	POOR	POOR
15-May-97	E3	272B	ELECTRICAL MAINTENANCE SHOP	BWHC	B-PLANT	1965		164	FC1	10	POOR	POOR

WHEN COMPLY	Exempt Status	IDENTIFIER	DESCRIPTION	CONTRA	Project	YEAR BUILT	YEAR SURPLUS	AREA SQ# METERS	Perf. Cat.	TOTAL OCCUP	FACILITY CONDITION RATING	EXISTING ANALYSIS RATING
15-May-97	E3	2731Z	STORAGE BUILDING	BWHC	FPF	1965		100	PC1	9	POOR	POOR
15-May-97	E3	2731ZA	CONTAINER STORAGE BUILDING	BWHC	FPF	1987		100	PC1	9	POOR	POOR
15-May-97	E3	2736ZA	PLUTONIUM STORAGE VENTILATION BUILDING/STRUCTURE	BWHC	FPF	1977	2047	71	PC1	5	MARGINAL	VERIFIABLE
15-May-97	E3	2736ZC	CARGO RESTRAINT TRANSPORT DOCK	BWHC	FPF	1980	2047	160	PC1		MARGINAL	POOR
15-May-97	E3	278AW	TANK FARM DOCUMENT CONTROL CENTER	DYN	GPF	1994	2017	172	PC1	10	LIKE NEW	POOR
15-May-97	E3	328A	SHEET METAL SHOP	DYN	GPF	1958	2012	113	PC1	5	POOR	POOR
15-May-97	E3	3709B	FIRE EQUIPMENT STORAGE BUILDING	DYN	GPF	1977	2002	5	PC1	15	MARGINAL	POOR
15-May-97	E3	3766	OFFICE BUILDING	DYN	GPF	1975	2017	268	PC1	24	MARGINAL	POOR
15-May-97	E3	3768	OFFICE BUILDING	DYN	GPF	1976	2017	268	PC1	17	MARGINAL	POOR
15-May-97	E3	3769	OFFICE BUILDING	DYN	GPF	1976	2017	268	PC1	16	MARGINAL	POOR
15-May-97	E3	3770	OFFICE BUILDING	DYN	GPF	1976	2017	268	PC1	16	MARGINAL	POOR
15-May-97	E3	4707	400 AREA SITE SUPPORT OFFICE	DYN	GPF	1982	2002	212	PC1	10	MARGINAL	POOR
15-May-97	E3	4716	FFIF TOOL CRIB	BWHC	FFTF	1978		122	PC1	8	MARGINAL	POOR
15-May-97	E3	4802	CONSTRUCTION SUPPORT BUILDING/OFFICE/WAREHOUSE BUILDING	BWHC	FPF	1982	2037	123	PC1	4	MARGINAL	POOR
15-May-97	E3	481	WATER PUMP HOUSE BUILDING	BWHC	FFTF	1978		146	PC1	1	MARGINAL	VERIFIABLE
15-May-97	E3	481A	WATER PUMP HOUSE BUILDING	BWHC	FFTF	1978		150	PC1	1	MARGINAL	POOR
15-May-97	E3	604F	WYE BARRICADE, PATROL CHECKING STATION	DYN	GPF	1959		7	PC1		POOR	POOR
15-May-97	E3	609B	STORAGE BUILDING	DYN	GPF	1972	1999	11	PC1	4	MARGINAL	POOR
15-May-97	E3	609C	FIRE DEPARTMENT TRAINING FACILITY	DYN	GPF	1985	2007	17	PC1	37	MARGINAL	POOR
15-May-97	E3	609E	STORAGE BUILDING	DYN	GPF	1988	2012	15	PC1	15	GOOD	POOR
15-May-97	E3	609G	FIRE ALARM TESTING BUILDING	DYN	GPF	1990	2005	24	PC1	47	GOOD	POOR
15-May-97	E3	613	STORAGE BUILDING	DYN	GPF	1954	1999	14	PC1	0	POOR	POOR
15-May-97	E3	621A	YAKIMA BARRICADE EMERGENCY GENERATOR SHELTER	DYN	GPF	1944	1998	4	PC1	1	POOR	POOR
15-May-97	E3	661A	TARGET RANGE CONTROL BUILDING	DYN	GPF	1982	2017	169	PC1	2	MARGINAL	POOR
15-May-97	E3	712SWIFT	MEDICAL DENTAL BUILDING (SUITE 4)	DYN	GPF	1975	2012	171	PC1	8	MARGINAL	POOR
15-May-97	E3	MO001	MOBILE OFFICE @ PTA	DYN	GPF	1974	2007	125	PC1	4	MARGINAL	POOR
15-May-97	E3	MO002	MOBILE OFFICE @ PTA	DYN	GPF	1974	2007	125	PC1	4	MARGINAL	POOR
15-May-97	E3	MO011	200W PATROL HEADQUARTERS - TRAILER2345Z	DYN	GPF	1977	2007	147	PC1	6	MARGINAL	POOR
15-May-97	E3	MO014	MOBILE OFFICE @ 2704Z	DYN	GPF	1977	2007	86	PC1	6	MARGINAL	POOR
15-May-97	E3	MO015	MOBILE OFFICE @ 234-5Z	DYN	GPF	1977	2007	62	PC1	2	MARGINAL	POOR
15-May-97	E3	MO016	MOBILE OFFICE @ 234-5Z	DYN	GPF	1976	2007	62	PC1	3	MARGINAL	POOR
15-May-97	E3	MO017	MOBILE OFFICE @ 234-5Z	DYN	GPF	1975	2007	62	PC1	4	MARGINAL	POOR
15-May-97	E3	MO021	MOBILE OFFICE @ 2101M	DYN	GPF	1977	2007	147	PC1	11	MARGINAL	POOR
15-May-97	E3	MO027	MOBILE OFFICE @ 272S	DYN	GPF	1978	2007	172	PC1	5	MARGINAL	POOR
15-May-97	E3	MO028	RAD WORKER TRAINING TRAILER @2704	DYN	GPF	1978	2007	258	PC1	10	MARGINAL	POOR
15-May-97	E3	MO029	MOBILE OFFICE @ 271B	BWHC	B-PLANT	1986		258	PC1	16	GOOD	POOR
15-May-97	E3	MO031	MOBILE OFFICE @ 234-5Z	DYN	GPF	1978	2007	258	PC1	16	MARGINAL	POOR
15-May-97	E3	MO032	MOBILE OFFICE @ 234-5Z	DYN	GPF	1976	2007	258	PC1	20	MARGINAL	POOR
15-May-97	E3	MO036	MOBILE OFFICE (340 TRL 1)	RFSH	LEF	1983	1999	147	PC1	10	MARGINAL	POOR
15-May-97	E3	MO039	MOBILE OFFICE @ 2704S	DYN	GPF	1979	2007	258	PC1	16	MARGINAL	POOR

B-6

HNF-SD-CN-ER-507, REV 0

WHEN COMPLY	Exempt Status	IDENTIFIER	DESCRIPTION	CONTRA	Project	YEAR BUILT	YEAR SURPLUS	AREA SQ/ METERS	Perf. Cat.	TOTAL OCCUP	FACILITY CONDITION RATING	EXISTING ANALYSIS RATING
15-May-97	E3	MO040	MOBILE OFFICE @ 284E	DYN	GPF	1979	2007	258	PC1	16	MARGINAL	POOR
15-May-97	E3	MO041	MOBILE OFFICE @ 243G	DYN	GPF	1979	2007	172	PC1	8	MARGINAL	POOR
15-May-97	E3	MO042	MOBILE OFFICE @ 2750E	DYN	GPF	1979	2007	258	PC1	10	MARGINAL	POOR
15-May-97	E3	MO048	200 AREA CENTRAL SIGN SHOP @ 274E	DYN	GPF	1979	2007	172	PC1	11	MARGINAL	POOR
15-May-97	E3	MO052	MOBILE OFFICE (333 TRL 1)	BWHC	FFF	1980	1999	170	PC1	9	MARGINAL	POOR
15-May-97	E3	MO101	MOBILE OFFICE @ 1711K (PKA 1111N)	DESH	SNF			147	PC1	50	GOOD	POOR
15-May-97	E3	MO102	MOBILE OFFICE TRAILER 1109N	DESH	SNF			147	PC1	50	GOOD	POOR
15-May-97	E3	MO108	MOBILE OFFICE @ 4TH & BALTIMORE(57B)	DYN	GPF	1983	2007	156	PC1	7	MARGINAL	POOR
15-May-97	E3	MO109	OFFICE/CHANGE/TRAINING TRAILER @224B	DYN	GPF	1977	2002	172	PC1	7	MARGINAL	POOR
15-May-97	E3	MO201	MOBILE OFFICE @ 2704W	DYN	GPF	1976	1998	86	PC1		MARGINAL	POOR
15-May-97	E3	MO203	GRAPHICS FACILITY @ 284E (ATT TOMO931)	DYN	GPF	1987	2007	61	PC1	8	MARGINAL	POOR
15-May-97	E3	MO206	MOBILE OFFICE @ B PLANT 225B	DYN	GPF	1977	2002	62	PC1	5	MARGINAL	POOR
15-May-97	E3	MO214	(AKA:1701K)MOBILE OFFICE TRAILER	DESH	SNF			170	PC1	50	GOOD	POOR
15-May-97	E3	MO222	GUN CLEANING TRAILER @ PTA	DYN	GPF	1977	2007	67	PC1	3	MARGINAL	POOR
15-May-97	E3	MO223	CHANGE TRAILER N/O 272WA	RFSH	SWM	1982		58	PC1	10	MARGINAL	POOR
15-May-97	E3	MO227	MOBILE OFFICE @ UNSECURED CORE AREA	DYN	GPF	1982	2002	172	PC1	13	MARGINAL	POOR
15-May-97	E3	MO232	MOBILE OFFICE @ 271B	BWHC	B-PLANT	1986		170	PC1	21	MARGINAL	POOR
15-May-97	E3	MO236	TELECOMMUNICATIONS SHOP @ 1154MOBILE OFFICE (1154)	DESH	SNF			170	PC1	50	GOOD	POOR
15-May-97	E3	MO239	MOBILE OFFICE	DESH	SNF			170	PC1	50	GOOD	POOR
15-May-97	E3	MO247	MOBILE OFFICE - TRAILER GATE 815	DYN	GPF	1990	2007	172	PC1	10	GOOD	POOR
15-May-97	E3	MO250	MOBILE OFFICE @ 234-5Z (OUTSIDE FENCE)	DYN	GPF	1990	2007	172	PC1	23	GOOD	POOR
15-May-97	E3	MO251	MOBILE OFFICE, - TRAILER GATE 850	DYN	GPF	1990	2007	172	PC1	12	GOOD	POOR
15-May-97	E3	MO254	MOBILE OFFICE @ 622G	DYN	GPF	1990	2007	172	PC1	11	GOOD	POOR
15-May-97	E3	MO255	MOBILE OFFICE @ 622G	DYN	GPF	1990	2007	172	PC1	14	GOOD	POOR
15-May-97	E3	MO256	MOBILE OFFICE E/O 2711E	DYN	GPF	1990	2012	172	PC1	11	GOOD	POOR
15-May-97	E3	MO257	MOBILE OFFICE E/O 2711E	DYN	GPF	1990	2012	172	PC1	11	GOOD	POOR
15-May-97	E3	MO258	MOBILE OFFICE @ FMT	DYN	GPF	1990	2017	172	PC1	15	GOOD	POOR
15-May-97	E3	MO259	MOBILE OFFICE @ FMT	DYN	GPF	1990	2017	172	PC1	15	GOOD	POOR
15-May-97	E3	MO262	MOBILE OFFICE @ FMT	DYN	GPF	1990	2017	172	PC1	15	GOOD	POOR
15-May-97	E3	MO263	MOBILE OFFICE @ FMT	DYN	GPF	1990	2017	172	PC1	15	GOOD	POOR
15-May-97	E3	MO264	MOBILE OFFICE @ FMT	DYN	GPF	1990	2017	172	PC1	15	GOOD	POOR
15-May-97	E3	MO266	MOBILE OFFICE @ 272AW TANK FARMS	DYN	GPF	1990	2007	172	PC1	16	GOOD	POOR
15-May-97	E3	MO267	MOBILE OFFICE @ 272AW TANK FARMS	DYN	GPF	1990	2007	172	PC1	16	GOOD	POOR
15-May-97	E3	MO268	MOBILE OFFICE @ 272AW TANK FARMS	DYN	GPF	1990	2007	172	PC1	16	GOOD	POOR
15-May-97	E3	MO270	MOBILE OFFICE (3765T1)	BWHC	FFF	1991	2001	172	PC1	20	GOOD	ACCEPTABLE
15-May-97	E3	MO271	MOBILE OFFICE (3765T1)	BWHC	FFF	1941	2001	172	PC1	20	GOOD	ACCEPTABLE
15-May-97	E3	MO275	MOBILE OFFICE (32412)	BWHC	FFF	1991	2001	170	PC1	20	GOOD	ACCEPTABLE
15-May-97	E3	MO282	MOBILE OFFICE @ GROUT	DYN	GPF	1993	2007	172	PC1	18	LIKE NEW	POOR
15-May-97	E3	MO283	MOBILE OFFICE @ GROUT	DYN	GPF	1993	2007	172	PC1	18	LIKE NEW	POOR
15-May-97	E3	MO284	MOBILE OFFICE @ GROUT	DYN	GPF	1993	2007	172	PC1	18	LIKE NEW	POOR
15-May-97	E3	MO302	ARMORER SHOP (MOBILE OFFICE) @PTA	DYN	GPF	1974	2007	112	PC1	3	MARGINAL	POOR

B-7

HNFS-D-GN-ER-507, REV 0

B-8

WHEN COMPLY	Exempt Status	IDENTIFIER	DESCRIPTION	CONTRA	Project	YEAR BUILT	YEAR SURPLUS	AREA SQ/ METERS	Perf. Cat.	TOTAL OCCUP	FACILITY CONDITION RATING	EXISTING ANALYSIS RATING
15-May-97	E3	MO303	MOBILE OFFICE W. OF 1167A	DYN	GPF	1975	1998	112	PC1	4	MARGINAL	POOR
15-May-97	E3	MO346	MOBILE OFFICE @ 222S	DYN	GPF	1977	2007	112	PC1	11	MARGINAL	POOR
15-May-97	E3	MO347	MOBILE OFFICE @ 202A (ATT'D TO MO948)	DYN	GPF	1975	2002	120	PC1	6	POOR	POOR
15-May-97	E3	MO354	MOBILE OFFICE @ 2400E	DYN	GPF	1974	2002	120	PC1	8	POOR	POOR
15-May-97	E3	MO355	MOBILE OFFICE @ 202A (ATT'D TO MO542)	DYN	GPF	1974	2002	120	PC1	8	POOR	POOR
15-May-97	E3	MO368	PATROL TRAINING (MOBILE OFFICE) @PTA	DYN	GPF	1975	2007	112	PC1	4	MARGINAL	POOR
15-May-97	E3	MO382	MOBILE OFFICE TRAILER - 1721K	DESH	SNF			170	PC1	50	GOOD	POOR
15-May-97	E3	MO386	MOBILE OFFICE @ DMRFH (2400E)	DYN	GPF	1986	2007	172	PC1	9	MARGINAL	POOR
15-May-97	E3	MO388	SRT HEADQUARTERS (2721EA)	DYN	GPF	1989	2002	12	PC1	16	GOOD	POOR
15-May-97	E3	MO393	MOBILE OFFICE @ 272AW TANK FARMS	DYN	GPF	1974	2002	112	PC1	10	MARGINAL	POOR
15-May-97	E3	MO401	MOBILE OFFICE @ 1719K (HKA: 1117N)	DESH	SNF			170	PC1	50	GOOD	POOR
15-May-97	E3	MO402	MOBILE OFFICE TRAILER 1718K	DESH	SNF			170	PC1	50	GOOD	POOR
15-May-97	E3	MO408	MOBILE OFFICE @ 271B	DYN	GPF	1983	2002	258	PC1	17	MARGINAL	POOR
15-May-97	E3	MO410	MOBILE OFFICE @ 271B	BWHC	B-PLANT	1985		250	PC1	16	GOOD	POOR
15-May-97	E3	MO420	MOBILE OFFICE (PIPEYARD)	DESH	SNF			170	PC1	50	GOOD	POOR
15-May-97	E3	MO428	MOBILE FIELD OFFICE @ LERF	BWHC	PEP	1990	2007	130	PC1	50	GOOD	POOR
15-May-97	E3	MO429	MOBILE FIELD OFFICE @ LERF	BWHC	PEP	1990	2007	130	PC1	50	GOOD	POOR
15-May-97	E3	MO433	MOBILE OFFICE/CHANGE OFFICE @ 271T MOBILE OFFICE (271T)	RFSH	T-PLANT	1994	2017	180	PC1	12	LIKE NEW	ACCEPTABLE
15-May-97	E3	MO434	MOBILE OFFICE @ 209E	DYN	GPF	1993	2007	172	PC1	12	LIKE NEW	POOR
15-May-97	E3	MO437	MOBILE OFFICE 272WA	RFSH	SWM	1995		172	PC1	25	LIKE NEW	MARGINAL
15-May-97	E3	MO438	MOBILE OFFICE 272WA	RFSH	SWM	1995		172	PC1	32	LIKE NEW	MARGINAL
15-May-97	E3	MO442	MOBILE OFFICE	DESH	SNF			170	PC1	50	GOOD	POOR
15-May-97	E3	MO459	WOMEN'S CHANGE TRAILER	RFSH	T-PLANT	1996			PC1	12	LIKE NEW	ACCEPTABLE
15-May-97	E3	MO535	MOBILE OFFICE (1135N)	RFSH	SWM	1978		120	PC1	7	MARGINAL	MARGINAL
15-May-97	E3	MO536	MOBILE STORAGE (1129N)	DYN	GPF	1979	2007	120	PC1	5	MARGINAL	POOR
15-May-97	E3	MO542	MOBILE OFFICE @ 202A (ATT'D/ID'D MO355)	DYN	GPF	1974	2002	120	PC1	11	MARGINAL	POOR
15-May-97	E3	MO560	MOBILE OFFICE @ UNSECURED CORE AREA	DYN	GPF	1979	2002	156	PC1	8	MARGINAL	POOR
15-May-97	E3	MO656	MOBILE OFFICE TRAILER	DYN	GPF	1967	2007	9	PC1	4	MARGINAL	POOR
15-May-97	E3	MO744	MOBILE OFFICE @ TEDF	RFSH	LEF	1994	2007	172	PC1	15	LIKE NEW	POOR
15-May-97	E3	MO745	MOBILE OFFICE @ TEDF	RFSH	LEF	1994	2007	172	PC1	13	LIKE NEW	POOR
15-May-97	E3	MO834	MOBILE OFFICE	BWHC	PEP	1970	2002	70	PC1	9	MARGINAL	POOR
15-May-97	E3	MO838	MOBILE OFFICE @ 4TH & BALTIMORE	DYN	GPF	1978	2002	112	PC1	13	POOR	POOR
15-May-97	E3	MO839	MOBILE @ ZPLANT	BWHC	PEP	1970	2007	70	PC1	9	MARGINAL	POOR
15-May-97	E3	MO863	OFFICE/LUNCHROOM TRAILER @ 225B	BWHC	WEST	1982	2017	147	PC1	8	MARGINAL	POOR
15-May-97	E3	MO892	MOBILE OFFICE W/O 271T	RFSH	T-PLANT	1977	2007	125	PC1	31	MARGINAL	ACCEPTABLE
15-May-97	E3	MO907	OFFICE TRAILER @ 1722K MOBILE OFFICE TRAILER 1722K	DESH	SNF			170	PC1	50	GOOD	POOR
15-May-97	E3	MO922	OFFICE/CHANGE TRAILER @ 2703E	DYN	GPF	1977	2002	125	PC1	10	MARGINAL	POOR
15-May-97	E3	MO923	MOBILE OFFICE (1126N)	DESH	SNF			170	PC1	50	GOOD	POOR
15-May-97	E3	MO924	MOBILE OFFICE @ 202S	DYN	GPF	1977	2007	125	PC1	10	MARGINAL	POOR
15-May-97	E3	MO928	MOBILE OFFICE @ 1723K (HKA 1123N)	DESH	SNF			170	PC1	50	GOOD	POOR
15-May-97	E3	MO931	CHANGE/LUNCHROOM (284E)	DYN	GPF	1975	2002	133	PC1	9	MARGINAL	POOR

WHEN COMPLY	Exempt Status	IDENTIFIER	DESCRIPTION	CONTRA	Project	YEAR BUILT	YEAR SURPLUS	AREA SQ# METERS	Perf. Cat.	TOTAL OCCUP	FACILITY CONDITION RATING	EXISTING ANALYSIS RATING
15-May-97	E3	MO936	MOBILE OFFICE (2225)	DYN	GPF	1977	2007	147	PC1	5	MARGINAL	POOR
15-May-97	E3	MO939	MOBILE OFFICE (2345Z)	DYN	GPF	1977	2007	62	PC1	4	MARGINAL	POOR
15-May-97	E3	MO947	MOBILE OFFICE @ 2704S	DYN	GPF	1976	2007	112	PC1	0	MARGINAL	POOR
15-May-97	E3	MO948	MOBILE OFFICE - 302A	DYN	GPF	1975	2002	120	PC1	6	POOR	POOR
15-May-97	E3	MO969	MOBILE OFFICE MOBILE OFFICE	BESH	SNF			170	PC1	50	GOOD	POOR
15-May-97	E3	MO991	MOBILE OFFICE - TRAILER CORE AREA	DYN	GPF	1975	2002	172	PC1	12	MARGINAL	POOR
15-May-97	E3	MO994	MOBILE OFFICE AT MO227/560	DYN	GPF	1975	2002	125	PC1	6	MARGINAL	POOR
15-May-97	E3	MO995	MOBILE OFFICE @ 271B	BWHC	B-PLANT	1986		125	PC1	80	GOOD	POOR
15-May-97	E3	MO996	MOBILE OFFICE (272AW)	DYN	GPF	1975	2002	125	PC1	14	MARGINAL	POOR
15-May-97	E3	MO997	MOBILE OFFICE @ 243G (GROUT)	DYN	GPF	1975	2002	125	PC1	7	MARGINAL	POOR
15-May-97	E5	1979SNYDER	1979 SNYDER	DYN	GPF	1994	2017	1632	PC1	56	LIKE NEW	POOR
15-May-97	E5	2025E	PUREX LIQUID EFFLUENT TREATMENT FACILITY	RFSH	LEF	1994	2025	3717	PC1	50	LIKE NEW	POOR
15-May-97	E5	2025EA	EFFLUENT TREATMENT OPERATION SUPPORT FACILITY	RFSH	LEF	1994	2025	1208	PC1	60	LIKE NEW	POOR
15-May-97	E5	2225A	CHEMICAL STANDARDS/PROCESS DEV LABORATORY	RFSH	222-5	1981	2027	410	PC1	15	MARGINAL	POOR
15-May-97	E5	2261STEVEN	OFFICE BUILDING	DYN	GPF	1994	2017	4132	PC1	220	LIKE NEW	POOR
15-May-97	E5	2336W	WASTE RECEIVING AND PROCESSING FACILITY WASTE RECEIVING AND PROCESSING	RFSH	WRAP	1996	2027	5000	PC1	36	LIKE NEW	ACCEPTABLE
15-May-97	E5	234-5ZA	PPF CHANGE ROOM ADDITION	BWHC	PPF	1992	2007	430	PC1	50	GOOD	POOR
15-May-97	E5	2420STVCN	2420 STEVENS	DYN	GPF	1995	2022	8709	PC1	445	LIKE NEW	POOR
15-May-97	E5	2425STVCN	2425 STEVENS CENTER PLACE	DYN	GPF	1990	2022	4132	PC1	220	GOOD	POOR
15-May-97	E5	2430STVCN	2430 STEVENS CENTER PLACE	DYN	GPF	1995	2022	4416	PC1	185	LIKE NEW	POOR
15-May-97	E5	2440STVCN	2440 STEVENS CENTER PLACE	DYN	GPF	1990	2022	9182	PC1	475	GOOD	POOR
15-May-97	E5	270Z	PPF OPERATIONS AND SUPPORT FACILITY	BWHC	PPF	1988	2007	1200	PC1	101	GOOD	POOR
15-May-97	E5	2727E	SAFEGUARD AND SECURITY OFFICE	DYN	GPF	1985	2017	1766	PC1	34	MARGINAL	POOR
15-May-97	E5	2728E	PUMP STORAGE	DYN	GPF	1985		1766	PC1	34	MARGINAL	
15-May-97	E5	274AW	OFFICE BUILDING	DYN	GPF	1994	2017	836	PC1	57	LIKE NEW	POOR
15-May-97	E5	2750E	WASTE MANAGEMENT SURV. AND OPERATING FACILITY	DYN	GPF	1980	2017	8922	PC1	532	GOOD	POOR
15-May-97	E5	2751E	OFFICE FACILITY	DYN	GPF	1985	2007	1394	PC1	83	MARGINAL	POOR
15-May-97	E5	2752E	200 EAST OFFICE	DYN	GPF	1985	2007	1394	PC1	69	MARGINAL	POOR
15-May-97	E5	2753E	OFFICE BUILDING W/O 2750E	DYN	GPF	1986	2007	1394	PC1	61	GOOD	POOR
15-May-97	E5	3707D	INFORMATION SERVICES BUILDING	DYN	GPF	1959	2007	797	PC1	25	POOR	POOR
15-May-97	E5	3790	SECURITY OFFICE BUILDING	DYN	GPF	1981	2027	1747	PC1	73	MARGINAL	POOR
15-May-97	E5	4706	OFFICE BUILDING	DYN	GPF	1983	2017	1735	PC1	92	MARGINAL	POOR
15-May-97	E5	4710	PPF OFFICE BUILDING	BWHC	PPF	1980		3434	PC1	210	MARGINAL	POOR
15-May-97	E5	4790	PATROL HEADQUARTERS BUILDING	DYN	GPF	1980	2017	391	PC1	13	MARGINAL	POOR
15-May-97	E5	609D	TRAINING TOWER FACILITY	DYN	GPF	1985	2007	451	PC1	40	MARGINAL	POOR
15-May-97	E5	6266	WASTE SAMPLING AND CHARACTERIZATION FACILITY	RFSH	HAS	1993	2020	966	PC1	45	LIKE NEW	VERIFIED
15-May-97	E5	6290	CRANE & RIGGING BUILDING	DYN	GPF	1990	2017	7171	PC1	10	GOOD	POOR
15-May-97	E5	662	PATROL TRAINING BUILDING @ PTA	DYN	GPF	1982	2017	335	PC1	10	MARGINAL	POOR
15-May-97	E5	MO037	MOBILE OFFICE @ 2225	DYN	GPF	1979	2007	515	PC1	33	MARGINAL	POOR
15-May-97	E5	MO043	MOBILE OFFICE (DOSIMETRY) @ 2750E	DYN	GPF	1979	2007	343	PC1	16	MARGINAL	POOR

B-9

HNF-SD-GN-ER-507, REV 0

WHEN COMPLY	Exempt Status	IDENTIFIER	DESCRIPTION	CONTRA	Project	YEAR BUILT	YEAR SURPLUS	AREA SQF METERS	Perf. Cat.	TOTAL OCCUP	FACILITY CONDITION RATING	EXISTING ANALYSIS RATING
15-May-97	E5	MO047	MOBILE OFFICE @ 2101M	DYN	GPF	1981	2007	1116	PC1	65	MARGINAL	POOR
15-May-97	E5	MO234	MOBILE OFFICE @ 2750E	DYN	GPF	1986	2007	859	PC1	46	GOOD	POOR
15-May-97	E5	MO276	MOBILE OFFICE @ 2753E	DYN	GPF	1992	2007	1374	PC1	59	LIKE NEW	POOR
15-May-97	E5	MO277	MOBILE OFFICE @ 2753E	DYN	GPF	1992	2007	1374	PC1	93	LIKE NEW	POOR
15-May-97	E5	MO278	MOBILE OFFICE W/O 275W MOBILE OFFICE	RFSH	SWM	1995		839	PC1	60	LIKE NEW	MARGINAL
15-May-97	E5	MO279	MOBILE OFFICE W/O 275W	RFSH	SWM	1995		839	PC1	60	LIKE NEW	MARGINAL
15-May-97	E5	MO280	MOBILE OFFICE @ WSCF SITE	DYN	GPF	1992	2007	859	PC1	50	GOOD	POOR
15-May-97	E5	MO281	MOBILE OFFICE @ 272WA	DYN	GPF	1992	2022	1374	PC1	88	LIKE NEW	POOR
15-May-97	E5	MO285	MOBILE OFFICE @ 2753E	DYN	GPF	1994	2007	1030	PC1	82	LIKE NEW	POOR
15-May-97	E5	MO287	MOBILE OFFICE @ 275W	DYN	GPF	1993	2007	1030	PC1	45	LIKE NEW	POOR
15-May-97	E5	MO291	MOBILE OFFICE NEAR 2704S	DYN	GPF	1994	2007	859	PC1	65	LIKE NEW	POOR
15-May-97	E5	MO292	MOBILE OFFICE	DYN	GPF	1994	1999	859	PC1	50	LIKE NEW	POOR
15-May-97	E5	MO406	CHANGE/LUNCHROOM TRAILER @2724WB	DYN	GPF	1982	2007	258	PC1	5	MARGINAL	POOR
15-May-97	E5	MO407	MOBILE OFFICE @ 2101M	DYN	GPF	1983	2007	429	PC1	23	MARGINAL	POOR
15-May-97	E5	MO413	MOBILE OFFICE @ 2750E	DYN	GPF	1984	2007	687	PC1	14	MARGINAL	POOR
15-May-97	E5	MO720	MOBILE OFFICE @ 272WA	RFSH	SWM	1994		1347	PC1	113	LIKE NEW	MARGINAL
15-May-97	E5	MO721	MOBILE CHANGE FACILITY @ 272WA	RFSH	SWM	1994		343	PC1	30	LIKE NEW	MARGINAL
15-May-97	E5	MO743	MOBILE SHOP/OFFICE @ 272WA	RFSH	SWM	1994	2014	515	PC1	25	LIKE NEW	MARGINAL
15-May-97	ER	1167	STORAGE BUILDING	DYN	GPF	1953	2002	3346	PC1	56	POOR	POOR
15-May-97	ER	1168	CYLINDER STORAGE BLDG	DYN	GPF	1953	2002	520	PC1	3	POOR	POOR
15-May-97	ER	1706KE	WATER STUDIES SEMWORKS FACILITY	DESH	SNF	1955	2002	1005	PC1	1	MARGINAL	POOR
15-May-97	ER	1717K	MAINTENANCE TRANSPORTATION SHOP	DESH	SNF	1955	2002	992	PC1	50	GOOD	POOR
15-May-97	ER	190KE	HIGH BAY STORAGE AREA	DESH	SNF	1955	2002	2400	PC1	1	MARGINAL	POOR
15-May-97	ER	2704W	OFFICE BUILDING	DYN	GPF	1944	1998	600	PC1	22	POOR	POOR
15-May-97	ER	2723W	MASK LAUNDRY AND OFFICE BUILDING	DYN	GPF	1944	1999	420	PC1	9	POOR	POOR
15-May-97	ER	275UR	CHEMICAL STORAGE WAREHOUSE	DYN	GPF	1952	2002	393	PC1	2	POOR	POOR
15-May-97	ER	313N	313-N	BWHC	FFF	1960	1999	4258	PC1	25	POOR	POOR
15-May-97	ER	333	N FUELS BUILDING Chromium Treatment Tanks (2 Tanks)	BWHC	FFF	1961	1999	5854	PC1	25	POOR	POOR
15-May-97	ER	340	RETENTION AND NEUTRALIZATION	RFSH	LEF	1952	1999	416	PC1	2	POOR	POOR
15-May-97	ER	4702	OFFICE BUILDING/OFFICE BUILDING	DYN	GPF	1948	2002	1952	PC1	2	MARGINAL	POOR
15-May-97	ER	622G	ATMOSPHERE SCIENCE ANNEX	DYN	GPF	1944	1999	348	PC1	14	POOR	POOR

B-10

HNFS-D-GN-ER-507, REV 0

APPENDIX C

**COMPLIANCE BASELINE AND PRIORITIZATION SCHEDULE FOR
EXISTING BUILDINGS AND STRUCTURES REQUIRING
NATURAL PHENOMENA HAZARDS MITIGATION**

This page intentionally left blank.

APPENDIX C. COMPLIANCE BASELINE AND PRIORITIZATION SCHEDULE FOR EXISTING BUILDINGS AND STRUCTURES REQUIRING NPH EVALUATION

TOTAL NON-EXEMPT ASSETS = 860

EVALU SCHED	PRIORITY SCORE	IDENTIFIER	DESCRIPTION	CONTRACTOR	PROJECT	YEAR BUILT	YEAR SURPLUS	AREA SQM METERS	PERF.C AT.	TOTAL OCCUP	FACILITY CONDITION RATING	EXISTING ANALYSIS RATING
FY 98	30	234-5Z	PLUTONIUM FABRICATION FACILITY	BWHC	FFP	1949	2007	18500	PC3	101	POOR	MARGINAL
FY 98	28	699A	FIRE STATION -2065W	DYN	GPF	1965	1999	767	PC2	108	POOR	POOR
FY 98	23	3769A	FIRE STATION	DYN	GPF	1964	2002	72	PC2	51	POOR	POOR
FY 98	23	669	FIRE STATION -100N	DYN	GPF	1961	1969	992	PC2	14	POOR	POOR
FY 98	21	2101M	SPARE PARTS WAREHOUSE	DYN	GPF	1964	2007	15738	PC1	128	POOR	POOR
FY 98	21	2225	CONTROL LABORATORY	RESH	222.5	1951	2027	3709	PC1	140	POOR	POOR
FY 98	21	236Z	PLUTONIUM RECLAMATION FACILITY BUILDING	BWHC	FFP	1963		1780	PC3	9	POOR	MARGINAL
FY 98	21	2795Z	PLUTONIUM STORAGE BUILDING	BWHC	FFP	1970	2047	332	PC3	30	POOR	VERIFIABLE
FY 98	21	324	324 SUPPORT WAREHOUSE	BWHC	FFP	1956	2002	9715	PC3	150	MARGINAL	VERIFIABLE
FY 98	21	327	POST IRRADIATION TEST LABORATORY/BADIOMET/ALUROY	BWHC	FFP	1953		2341	PC3	63	POOR	VERIFIABLE
FY 98	21	763	OFFICE BUILDING, 840 NORTHGATE	DYN	GPF	1952	2017	2447	PC1	115	POOR	POOR
FY 98	21	825/ADWIN	FEDERAL BUILDING	DYN	GPF	1965	2047	6383	PC1	1090	POOR	POOR
FY 98	20	224T	(TRUSAE)WASTE DRUM X-RAY BUILDING	RESH	SWM	1945		3002	PC3	0	POOR	MARGINAL
FY 98	20	242Z	WASTE TREATMENT FACILITY, MONITORING BUILDING	BWHC	FFP	1950		100	PC3	0	POOR	MARGINAL
FY 98	18	2018C	EXHAUST AIR FILTER CELLS 1 AND 2	BWHC	B-PLANT	1965		160	PC2	0	POOR	MARGINAL
FY 98	18	2018D	AIR CONTROL HOUSE	BWHC	B-PLANT	1970		170	PC2	0	POOR	MARGINAL
FY 98	18	335	SODIUM TEST FACILITY	BWHC	FFPE	1969		620	PC2	0	POOR	POOR
FY 98	18	4704S	400 AREA FIRE STATION	DYN	GPF	1973	2007	72	PC2	15	MARGINAL	POOR
FY 98	17	232Z	WASTE INCINERATOR FACILITY BUILDING	BWHC	FFP	1959		300	PC3	9	POOR	VERIFIABLE
FY 98	16	1135/ADWIN	1135 ADMIN BLDG (RECHLAND) OFFICE BUILDING	DYN	GPF	1970	2017	826	PC1	76	POOR	POOR
FY 98	16	1163	CENTRAL WAREHOUSE PROCUREMENT OFFICES	DYN	GPF	1987	2022	16884	PC1	540	MARGINAL	POOR
FY 98	16	221B	PROCESS TREATMENT BUILDING	BWHC	B-PLANT	1945		7668	PC2	0	POOR	VERIFIABLE
FY 98	16	221T	T-PLANT CANYON BUILDING	BWHC	T-PLANT	1944	2027	5310	PC1	62	POOR	POOR
FY 98	16	222B	OFFICE BUILDING	BWHC	B-PLANT	1943		681	PC1	10	POOR	POOR
FY 98	16	271B	SERVICE AND OFFICE BUILDING	BWHC	B-PLANT	1945		2620	PC1	16	POOR	VERIFIABLE
FY 98	16	271T	OFFICE AND SERVICE BUILDING	RESH	T-PLANT	1944	2007	720	PC1	100	POOR	POOR
FY 98	16	2721W	MACHINE SHOP	DYN	GPF	1944	2012	1547	PC1	40	POOR	POOR
FY 98	16	27562B	PLUTONIUM STORAGE SUPPORT FACILITY BUILDING	BWHC	FFP	1981	2047	1100	PC3	40	MARGINAL	VERIFIABLE

HNF-SD-GN-ER-507 REV 0

EVALU SCHED	PRIORITY SCORE	ID/ENTER	DESCRIPTION	CONTRA	PROJECT	YEAR BUILT	YEAR SURPLUS	AREA SQM METERS	PERF-C AT.	TOTAL OCCUP	FACILITY CONDN RATING	EXISTING ANALYSIS RATING
FY 98	16	277W	FABRICATION SHOP	DYN	GPF	1944	2012	2710	PC1	60	POOR	POOR
FY 98	16	291B	SAND FILTER & STACK, EXHAUST AIR CONTROL BUILDING	BWHC	B-PLANT	1969		31	PC2	0	POOR	VERIFIABLE
FY 98	16	291Z1	STACK, 34-SZ, 35E2, AND 24Z2 MAIN	BWHC	PPP	1949		130	PC3	0	POOR	VERIFIABLE
FY 98	16	305	ENGINEERING TESTING FACILITY	DYN	GPF	1944		1428	PC1	25	POOR	POOR
FY 98	16	308E	FABRICATION AND TEST LAB	DYN	GPF	1956		3828	PC1	40	POOR	POOR
FY 98	16	328	ENG. SERVICES & SAFETY BUILDING	DYN	GPF	1953	2012	3883	PC1	100	POOR	POOR
FY 98	16	3717B	STANDARDS LABORATORY	DYN	GPF	1951		827	PC1	13	POOR	POOR
FY 98	16	748	RADIOLOGY FACILITY	DYN	GPF	1967	2022	296	PC1	10	POOR	POOR
FY 98	15	516	NONRADIOACTIVE HAZARDOUS CHEMICAL WASTE FACILITY	RESH	SWM	1986		716	PC3	0	MARGINAL	MARGINAL
FY 98	14	242A	EVAPORATOR	RESH	242A	1977	2027	777	PC2	14	MARGINAL	VERIFIED
FY 98	14	321B	337 HIGH-BAY AND SERVICE WING	BWHC	FFTF	1973		3446	PC2	2	MARGINAL	POOR
FY 98	14	403	FFTF REACTOR BUILDING	BWHC	FFTF	1978		8022	PC2	45	MARGINAL	VERIFIABLE
FY 98	14	4621E	AUXILIARY EQUIPMENT BUILDING/EAST	BWHC	FFTF	1978		1382	PC2	20	MARGINAL	VERIFIABLE
FY 98	13	291BF	AIR FILTER CELL/FOURTH	BWHC	B-PLANT	1975		166	PC2	0	MARGINAL	MARGINAL
FY 98	13	291BH	INSTRUMENT SERVICE BUILDING	BWHC	B-PLANT	1980		184	PC2	0	MARGINAL	MARGINAL
FY 98	13	3718M	SODIUM STORAGE FACILITY	BWHC	FFTF	1973		187	PC2	0	MARGINAL	POOR
FY 98	13	471BC	WAREHOUSE	BWHC	FFTF	1978		334	PC2	0	MARGINAL	POOR
FY 98	12	109CE	REACTOR FACILITY BUILDING	DESH	SNF	1955	2002	2600	PC3	50	GOOD	VERIFIABLE
FY 98	12	109KW	REACTOR FACILITY BUILDING	DESH	SNF	1955	2002	2600	PC3	50	GOOD	VERIFIED
FY 98	12	274E	LANDLORD AND MAINTENANCE SHOP	DYN	GPF	1944	2007	352	PC1	8	POOR	POOR
FY 98	12	275E	CARPENTER SHOP BUILDING	DYN	GPF	1944	2007	370	PC1	8	POOR	POOR
FY 98	12	291Z	EXHAUST AIR FILTER STACK BUILDING, EXHAUST FANS & STACK	BWHC	PPP	1949	2007	970	PC1	9	POOR	POOR
FY 98	12	309	SP-100 GES TEST FACILITY, OFFICES AND SHOPS	BWHC	FFF	1960		4340	PC1	10	POOR	MARGINAL
FY 98	12	3269	PAINT SHOP	DYN	GPF	1944	2007	284	PC1	3	POOR	POOR
FY 98	12	3713	CARPENTER SHOP	DYN	GPF	1943	2007	446	PC1	6	POOR	POOR
FY 98	12	437	MAINTENANCE AND STORAGE FACILITY (MASE)	BWHC	FFTF	1980		3085	PC2	3	MARGINAL	MARGINAL
FY 98	11	11F1	MAINTENANCE OFFICE SHOP	DYN	GPF	1954	2007	8702	PC1	92	MARGINAL	ACCEPTABLE
FY 98	11	1802TD	SKYPARK TRADE CENTER (1802)TERMINAL DR.-OFFICE	DYN	GPF	1977	2012	460	PC1	76	MARGINAL	POOR
FY 98	11	1804TD	TECH TRAINING CENTER (1804)TERMINAL DR.-OFFICE BUILDING	DYN	GPF	1977	2012	460	PC1	76	MARGINAL	POOR
FY 98	11	1806TD	TECH TRAINING CENTER (1806)TERMINAL DR.-OFFICE BUILDING	DYN	GPF	1977	2012	460	PC1	76	MARGINAL	POOR

HNF-SD-GN-ER-507 REV 0

EVALU SCHED	PRIORITY SCORE	IDENTIFIER	DESCRIPTION	CONTRA	PROJECT	YEAR BUILT	YEAR SURPLUS	AREA SQM METERS	PERF-C OCCUP	TOTAL OCCUP	FACILITY CONDITION RATING	EXISTING RATING
FY 98	11	1888TD	TECH TRAINING CENTER (1888)TERMINAL DR.,OFFICE BUILDING	DYN	GPF	1977	2012	460	PCI	76	MARGINAL	POOR
FY 98	11	1880TD	TECH TRAINING CENTER (1880)TERMINAL DR.,OFFICE BUILDING	DYN	GPF	1977	2012	460	PCI	76	MARGINAL	POOR
FY 98	11	1882TD	TECH TRAINING CENTER (1882)TERMINAL DR.,OFFICE BUILDING	DYN	GPF	1977	2012	460	PCI	76	MARGINAL	POOR
FY 98	11	1884TD	TECH TRAINING CENTER (1884)TERMINAL DR.,OFFICE BUILDING	DYN	GPF	1977	2012	460	PCI	76	MARGINAL	POOR
FY 98	11	1886TD	1816 TERMINAL DR.OFFICE BUILDING	DYN	GPF	1977	2012	460	PCI	76	MARGINAL	POOR
FY 98	11	1888TD	1818 TERMINAL DR.OFFICE BUILDING	DYN	GPF	1977	2012	460	PCI	76	MARGINAL	POOR
FY 98	11	1820TD	1820 TERMINAL DR. OFFICE BUILDING	DYN	GPF	1977	2012	460	PCI	76	MARGINAL	POOR
FY 98	11	2061BTLR.LP	2061 BUTLER LOOP, RICHLAND IRM MODEL SHOP BUILDING	DYN	GPF	1988	2012	630	PCI	18	MARGINAL	POOR
FY 98	11	2258E	ENCAPSULATION REPAIR SHOP	BWIC	WESF	1977	2017	207	PCI		MARGINAL	POOR
FY 98	11	2401W	MIXED WASTE STORAGE BUILDING	RESH	SWM	1988	2009	372	PC3	0	GOOD	MARGINAL
FY 98	11	2402W	MIXED WASTE STORAGE FACILITY 2402WB	RESH	SWM	1989	2009	372	PC3	0	GOOD	MARGINAL
FY 98	11	2402WB	MIXED WASTE STORAGE FACILITY 2402WB	RESH	SWM	1990	2010	372	PC3	0	GOOD	MARGINAL
FY 98	11	2402WC	MIXED WASTE STORAGE FACILITY 2402WC	RESH	SWM	1990	2010	372	PC3	0	GOOD	MARGINAL
FY 98	11	2402WD	MIXED WASTE STORAGE FACILITY 2402WD	RESH	SWM	1990	2010	372	PC3	0	GOOD	MARGINAL
FY 98	11	2402WE	MIXED WASTE STORAGE FACILITY 2402WE	RESH	SWM	1990	2010	372	PC3	0	GOOD	MARGINAL
FY 98	11	2402WF	MIXED WASTE STORAGE FACILITY 2402WF	RESH	SWM	1990	2010	372	PC3	0	GOOD	MARGINAL
FY 98	11	2402WH	RAW STORAGE FACILITY #1	RESH	SWM	1990	2010	372	PC3	0	GOOD	MARGINAL
FY 98	11	2402WH	RAW STORAGE FACILITY #8	RESH	SWM	1990	2010	372	PC3	0	GOOD	MARGINAL
FY 98	11	2402WI	RAW STORAGE FACILITY #9	RESH	SWM	1990	2010	372	PC3	0	GOOD	MARGINAL
FY 98	11	2402WI	RAW STORAGE FACILITY #10	RESH	SWM	1990	2010	372	PC3	0	GOOD	MARGINAL
FY 98	11	2402WK	RAW STORAGE FACILITY #11	RESH	SWM	1990	2010	372	PC3	0	GOOD	MARGINAL
FY 98	11	2402WL	RAW STORAGE FACILITY #12	RESH	SWM	1990	2010	372	PC3	0	GOOD	MARGINAL
FY 98	11	2721E	PATROL HEADQUARTERS - CENTRAL ALARM FACILITY	DYN	GPF	1982	2017	847	PCI	20	MARGINAL	POOR
FY 98	11	2320GWWETC2	ENERGY TECHNOLOGY CENTER (ETC2) 2320 GWW	DYN	GPF	1975	2012	5509	PCI	25	MARGINAL	POOR
FY 98	11	2340GWWETC1	ENERGY TECHNOLOGY CENTER (ETC1) 12540 GWW	DYN	GPF	1975	2012	5509	PCI	25	MARGINAL	POOR
FY 98	11	3763	OFFICE BUILDING	DYN	GPF	1971	2017	673	PCI	38	MARGINAL	POOR
FY 98	11	456	TRAINING FACILITY	BWIC	FFTF	1975		671	PCI	50	MARGINAL	VERIFIABLE
FY 98	11	4713B	FFTF MAINTENANCE SHOP	BWIC	FFTF	1978		3070	PCI	60	MARGINAL	POOR
FY 98	11	M0400	MOBILE OFFICE @ 271B	DYN	GPF	1981	2007	429	PCI	27	MARGINAL	POOR
FY 98	11	M0414	MOBILE OFFICE TRAILER (104N)	DYN	GPF	1984	2012	1030	PCI	70	MARGINAL	POOR
FY 98	10	2403WA	RAW STORAGE FACILITY	RESH	SWM	1992	2012	3160	PC3	0	LIKE NEW	MARGINAL

HNF-SD-GN-ER-507 REV 0

EVALU SCHED	PRIORITY SCORE	IDENTIFIER	DESCRIPTION	CONTRA	PROJECT	YEAR BUILT	YEAR SURPLUS	AREA SQ METERS	PERFC AT.	TOTAL OCCUP	FACILITY CONDITION RATING	EXISTING ASBES RATING
FY 98	10	2463WB	RAW STORAGE FACILITY	RSH	SWM	1993	2013	3160	PC3	0	LIKE NEW	MARGINAL
FY 98	10	2463WC	RAW STORAGE FACILITY	RSH	SWM	1993	2013	3160	PC3	0	LIKE NEW	MARGINAL
FY 98	10	2463WD	RAW STORAGE FACILITY	RSH	SWM	1993	2013	5155	PC3	0	LIKE NEW	MARGINAL
FY 98	10	2464WA	LONG TERM DRUM STORAGE FACILITY	RSH	SWM	1996	2016	2035	PC3	0	LIKE NEW	MARGINAL
FY 98	10	2464WB	LONG TERM DRUM STORAGE FACILITY	RSH	SWM	1996	2016	2035	PC3	0	LIKE NEW	MARGINAL
FY 98	10	2464WC	LONG TERM DRUM STORAGE FACILITY	RSH	SWM	1996	2016	2035	PC3	0	LIKE NEW	MARGINAL
FY 98	10	285E	WATER FILTRATION PLANT	DYN	GPF	1960	1998	697	PC2	4	GOOD	POOR
FY 98	10	285W	WATER FILTRATION PLANT	DYN	GPF	1960	2001	770	PC2	4	GOOD	POOR
FY 98	10	315	FILTER PLANT BUILDING	DYN	GPF	1962	2007	765	PC2	2	GOOD	POOR
FY 98	10	403	FUELS STORAGE FACILITY	BWHC	FFTF	1980		1234	PC2	5	MARGINAL	VERIFIABLE
FY 98	10	4703	FFTF CONTROL BUILDING	BWHC	FFTF	1978		1323	PC2	10	MARGINAL	VERIFIABLE
FY 98	10	4717	REACTOR SERVICE BUILDING	BWHC	FFTF	1978		4605	PC2	4	MARGINAL	VERIFIABLE
FY 98	10	491E	HTS SERVICE BUILDING, EAST	BWHC	FFTF	1978		151	PC2	2	MARGINAL	VERIFIABLE
FY 98	9	225B	WASTE ENCAPULATION AND STORAGE FACILITY	BWHC	WSEF	1973	2017	1901	PC3	9	MARGINAL	ACCEPTABLE
FY 98	9	488A	MAIN HEAT DUMP, EAST	BWHC	FFTF	1978		1821	PC2	0	MARGINAL	VERIFIABLE
FY 98	9	488B	MAIN HEAT DUMP, SOUTH	BWHC	FFTF	1978		1815	PC2	0	MARGINAL	VERIFIABLE
FY 98	9	488C	MAIN HEAT DUMP, WEST	BWHC	FFTF	1978		1815	PC2	0	MARGINAL	VERIFIABLE
FY 98	9	4621W	AUXILIARY EQUIPMENT BUILDING, WEST	BWHC	FFTF	1978		809	PC2	0	MARGINAL	VERIFIABLE
FY 98	9	483	COOLING TOWERS	BWHC	FFTF	1978		36	PC2	0	MARGINAL	VERIFIABLE
FY 98	9	491S	HTS SERVICE BUILDING, SOUTH	BWHC	FFTF	1978		770	PC2	0	MARGINAL	VERIFIABLE
FY 98	9	491W	HTS SERVICE BUILDING, WEST	BWHC	FFTF	1978		2224	PC2	0	MARGINAL	VERIFIABLE
FY 98	8	258BB	K3 FILTER PIT	BWHC	WSEF	1973		73	PC2	0	MARGINAL	ACCEPTABLE
FY 98	8	259810	STACK, WSEF	BWHC	WSEF	1973			PC2	0	MARGINAL	ACCEPTABLE
FY 98	8	440	90 DAY HAZARDOUS WASTE STORAGE PAD	BWHC	FFTF	1993		140	PC2	0	LIKE NEW	POOR
FY 98	7	2794S	OFFICE BUILDING	DYN	GPF	1944	2012	760	PC1	36	GOOD	POOR
FY 98	7	2711E	VEHICLE MAINTENANCE SHOP	DYN	GPF	1985	2017	6800	PC1	15	GOOD	ACCEPTABLE
FY 98	7	273W	HEAVY EQUIPMENT SHOP	DYN	GPF	1944	2007	353	PC1	2	MARGINAL	POOR
FY 98	7	284E	STEAM PLANT BUILDING	DYN	GPF	1986	2031	3141	PC1	34	GOOD	POOR
FY 98	7	3701D	BENTON CO. SHERIFF HEADQUARTER	DYN	GPF	1980	2017	614	PC1	12	GOOD	POOR
FY 98	7	384	STEAM POWER HOUSE BUILDING	DYN	GPF	1943	2037	194	PC1	40	GOOD	POOR
FY 98	7	4713A	DRIVERS OPERATIONS FACILITY	BWHC	FFTF	1978		507	PC1	8	MARGINAL	POOR
FY 98	7	4722B	BUILDING	DYN	GPF	1982	2007	419	PC1	2	MARGINAL	POOR
FY 98	7	4722C	PAINTERS SHOP	DYN	GPF	1982	2007	372	PC1	2	MARGINAL	POOR
FY 98	7	4734B	SITE SERVICE MAINTENANCE	DYN	GPF	1982	2007	735	PC1	2	MARGINAL	POOR

EVALU SCHED	PRIORITY SCORE	IDENTIFIER	DESCRIPTION	CONTRA	PROJECT	YEAR BUILT	YEAR SURPLUS	AREA SQM METERS	PERF. C AT.	TOTAL OCCUP	FACILITY CONDITION RATING	EXISTING ANALYSIS RATING
FY 98	7	4862	FMEF ENTRY WING OFFICE FMEF OFFICE - ENTRY WING	BWHC	FPF	1984	2037	3721	PC1	30	GOOD	MARGINAL
FY 98	7	652A	PATROL EXERCISE & TRAINING FACILITY @ PTA	DYN	GPF	1983	2017	465	PC1	5	MARGINAL	POOR
FY 98	7	M0273	MOBILE OFFICE @ PUREX (OUTSIDE FENCE)	DYN	GPF	1990	2007	859	PC1	81	GOOD	POOR
FY 98	6	6270	ENVIRONMENTAL DATA REMEDIALTRACKING	RFSH	HAS	1993	2024	435	PC1	14	LIKE NEW	MARGINAL
FY 98	6	M0294	MOBILE OFFICE	DYN	GPF	1995	2012	1374	PC1	90	LIKE NEW	POOR
FY 98	6	M0970	MOBILE OFFICE	DYN	GPF	1993	2007	312	PC1	26	LIKE NEW	POOR
FY 98	6	M0971	MOBILE OFFICE	DYN	GPF	1993	2007	312	PC1	26	LIKE NEW	POOR
FY 98	0	1330N	100-N WASTE STORAGE FACILITY	PHMC					PCy			
FY 98	0	1777TD	1777 TERMINAL DRIVE, RICHLAND	NUMTC					PCy			
FY 98	0	M0481	OPERATIONS OFFICE TRAILER (AKA 103UW)	RFSH				445	PCy			
FY 98		1100ADWIN	1100 JADWIN BLDG (RICHLAND)HEADQUARTERS OFFICE BUILDING	DYN				4423	PCy			
FY 98		1112	FUEL STORAGE BUILDING	PHMC				6	PCx			
FY 98		1112NA	MICROWAVE TOWER ANNEX	PHMC				13	PCx			
FY 98		11201	TOOL SHED	PHMC					PCx			
FY 98		1171A	BUS WASH FACILITY	PHMC				24	PCx			
FY 98		1171C	SPARE PARTS STORAGE SHED	PHMC				93	PCx			
FY 98		1178	CHOLORING STORAGE STRUCTURE	PHMC					PCx			
FY 98		1180	PESTICIDE STORAGE BUILDING	PHMC				6	PCx			
FY 98		1200ADWIN	TCPC (1200 JADWIN, RICHLAND)TCPC OFFICE BUILDING	DYN				8616	PCy			
FY 98		1515N	MULTICRAFT SHOP	PHMC				446	PCx			
FY 98		1516N	CARPENTER SHOP	PHMC				45	PCx			
FY 98		1517N	PAINT SHOP	PHMC				74	PCx			
FY 98		1518N	FIXED METAL ELECTRICAL SHOP	PHMC				74	PCx			
FY 98		1519N	FIXED METAL FITTERS SHOP	PHMC				74	PCx			
FY 98		151B	PRIMARY SUBSTATION	PHMC				610	PCx			
FY 98		151D	PRIMARY SUBSTATION	PHMC				550	PCx			
FY 98		1614E3	ENVIRONMENTAL MONITORING STATION	PHMC				6	PCx			
FY 98		1701KA	GUARD OFFICE	PHMC					PCx			
FY 98		1717AKE	FAN HOUSE BY 1717	PHMC					PCx			
FY 98		1717KE	MAINTENANCE TRANSPORTATION SHOP	PHMC	100K				PCx			
FY 98		1724N	NITROGEN ELECTRICAL CONTROL BLDG - PROPOSED	PHMC					PCx			
FY 98		183.6KW	LIME FEEDER BUILDINGLIME FEEDER BUILDING	PHMC				86	PCx			

EVALU SCHED	PRIORITY SCORE	IDENTIFIER	DESCRIPTION	CONTRA	PROJECT	YEAR BUILT	YEAR SURPLUS	AREA SQ# METERS	PERF.C AT.	TOTAL OCCUP	FACILITY CONDITION RATING	EXISTING ANALYSIS RATING
FY 98		1835TD	VITRO BLDG (1835 TERMINAL DR., RICHLAND) VITRO BUILDING	MULT					PCy			
FY 98		183D	FILTER PLANT POWER OPERATION FACILITY/FILTER PLANT BUILDING	PHMC				6055	PCx			
FY 98		183KE	FILTER PLANT HEAD HOUSE, CHLORINEWHCHHEAD HOUSE/CHLORINE	PHMC				1741	PCx			
FY 98		1920HILSBRO	1920 E. HILLSBORO (CENEX WAREHOUSE)	PHMC				743	PCx			
FY 98		1981SNYDER	1981 SNYDER, SUITE 1, RICHLAND/OFFICE BUILDING	DYN					PCy			
FY 98		201W	INSTRUMENT BUILDING SE CRN 200W/INSTRUMENT BUILDING	PHMC				36	PCx			
FY 98		204AR	WASTE UNLOADING FACILITY/STATION/BUILDING	LMHC				238	PCx			
FY 98		207T	WATER RETENTION BASIN	LMHC	T-PLANT				PCx			
FY 98		209A	INSTRUMENT AIR COMPRESSOR BUILDING (2.84)/OFFICE BUILDING	LMHC				8	PCx			
FY 98		209E	ENVIRONMENTAL WASTE OPERATIONS -	LMHC				742	PCx			
FY 98		209EA	90 DAY STORAGE PAD	LMHC					PCx			
FY 98		2101HV	MWTF-HWVP CONSTRUCTION WAREHOUSE	PHMC	222-S				PCx			
FY 98		210A	OIL DRUM STORAGE, PUREX/OIL DRUM STORAGE BUILDING	PHMC				67	PCx			
FY 98		213K	MAGAZINE WASTE STORAGE BUILDING	PHMC				49	PCx			
FY 98		213W	WASTE COMPACTOR BUILDING	LMHC				80	PCx			
FY 98		213WTKI	CATCH TANK	LMHC					PCx			
FY 98		214B	HANFORD WASTE VITRIFICATION/PLANT	PHMC	PUREX				PCx			
FY 98		216A	VALVE CONTROL FACILITY, CRIBS WELLS ECT	LMHC				9	PCx			
FY 98		216A271	VALVE CONTROL HOUSE	LMHC				9	PCx			
FY 98		216A30	CRIB A-30	LMHC	PUREX				PCx			
FY 98		216A301	DIVERSION BOX	LMHC					PCx			
FY 98		216A302	DIVERSION BOX	LMHC					PCx			
FY 98		216A372	CRIB A37-2	LMHC					PCx			
FY 98		216A40	PUREX PROCESS CONDENSATE REPLACEMENT CRIB	LMHC					PCx			
FY 98		216A45	CRIB A45	LMHC	PUREX				PCx			
FY 98		216A508	CRIB CONTROL STRUCTURE	LMHC					PCx			
FY 98		216A8	CRIB A8	LMHC	A-FARM				PCx			
FY 98		216B23A	DIVERSION BOX ON 216B2 3 PIPELINE	LMHC					PCx			
FY 98		216B3A	PONDS	LMHC					PCx			
FY 98		216B3A1	216B3A (FIRST LOBE) CONTROL STRUCTURE	LMHC					PCx			

EVALU SCHED	PRIORITY SCORE	IDENTIFIER	DESCRIPTION	CONTRA	PROJECT	YEAR BUILT	YEAR SURPLUS	AREA SQ/ METERS	PERF/C AT.	TOTAL OCCUP	FACILITY CONDITION RATING	EXISTING ANALYSIS RATING
FY 98		216B3B	PONDS	LMHC					PCx			
FY 98		216B3C	PONDS	LMHC					PCx			
FY 98		216B55	CRIB B55 RETENTION	LMHC					PCx			
FY 98		216B62	CRIB B62 RETENTION	LMHC					PCx			
FY 98		216B63	RETENTION DITCH B63	LMHC					PCx			
FY 98		2.16e + 30	200 EAST AREA CONTINGENCY POND RETENTION BASIN	LMHC					PCx			
FY 98		216E28A	CONTINGENCY POND CONTROLSTRUCTURE	LMHC					PCx			
FY 98		216E28B	CONTINGENCY POND BYPASS CONTROL STRUCTURE	LMHC					PCx			
FY 98		216S25	CRIB S25	LMHC	S-FARM				PCx			
FY 98		216S26	CRIB S26	LMHC	S-FARM				PCx			
FY 98		216T1	TRENCHES DITCH DITCH T1	LMHC					PCx			
FY 98		216T42	DITCH	LMHC					PCx			
FY 98		216TY201	TANKFLUSH	LMHC					PCx			
FY 98		216U14	DITCH U14 CATCH TANK	LMHC	U03 U-FARM				PCx			
FY 98		216U16	CRIB	LMHC					PCx			
FY 98		216U17	REPLACEMENT CRIB VADOSE ZONE MONITORING WELLS	LMHC	U03				PCx			
FY 98		216WLC	EFFLUENT CRIB	LMHC					PCx			
FY 98		216Z20	CRIB Z20	LMHC					PCx			
FY 98		216Z21	BASINS POND Z21	LMHC					PCx			
FY 98		218B	EMERGENCY EQUIPMENT STORAGE SHED	PHMC	B-PLANT			2	PCx			
FY 98		218E16101	GROUT DISPOSAL VAULT #1	LMHC					PCx			
FY 98		218WS-232	BUILDING ELECTRICAL CONTROL	PHMC					PCx			
FY 98		218WS-252A	BUILDING ELECTRICAL CONTROL	PHMC					PCx			
FY 98		2200B	CONSTRUCTION PORTAL MONITORING BUILDING	PHMC				6	PCx			
FY 98		2201B	CONSTRUCTION ICE HOUSE	PHMC				27	PCx			
FY 98		220A	STEAM CONDENSATE SAMPLER BLDG	LMHC				8	PCx			
FY 98		221A	KEH PIPEFITTER SHOP	PHMC				80	PCx			
FY 98		222SG	GAS BOTTLE STAGING BUILDING	PHMC	222-S			41	PCx			
FY 98		2241B	LABORER'S STORAGE	PHMC					PCx			
FY 98		2242B	CARPENTER SHOP	PHMC					PCx			
FY 98		2244B	MULTI CRAFT FABRICATION SHOP	PHMC				335	PCx			
FY 98		2245B	ELECTRICIAN'S LUNCHROOM/OFFICE	PHMC				74	PCx			
FY 98		2247B	IRONWORKER'S SHOP	PHMC				204	PCx			

EVALU SCHED	PRIORITY SCORE	IDENTIFIER	DESCRIPTION	CONTRA	PROJECT	YEAR BUILT	YEAR SURPLUS	AREA SQ/ METERS	PERF.C AT.	TOTAL OCCUP	FACILITY CONDITION RATING	EXISTING ANALYSIS RATING
FY 98		2249B	BOTTLE STORAGE	PHMC					PCx			
FY 98		225EC	LOCAL CONTROL UNIT 55C-13	PHMC				11	PCx			
FY 98		225WA	LOCAL CNTRL UNIT 55C-21	PHMC				11	PCx			
FY 98		2309W	SHEETMETAL SHOP	DYN				372	PCy			
FY 98		2310W	MATERIAL STORAGE	PHMC				279	PCx			
FY 98		2318W	PAINTER SHOP	PHMC					PCx			
FY 98		231W151	VAULT	LMHC					PCx			
FY 98		2400E	GROUT DRY MATERIAL FACILITY CONTROL ROOM	LMHC					PCx			
FY 98		2402EA	GROUT DRY MATERIAL FACILITY UNLOADING FACILITY	LMHC					PCx			
FY 98		2402EB	GROUT DRY MATERIAL FACILITY CEMENT SILO	LMHC					PCx			
FY 98		2402EC	GROUT DRY MATERIAL FACILITY FLY ASH SILO	LMHC					PCx			
FY 98		2402ED	GROUT DRY MATERIAL FACILITY POTTERY CLAY SILO	LMHC					PCx			
FY 98		2402EF	GROUT DRY MATERIAL FACILITY ATTAPULGITE CLAY	LMHC					PCx			
FY 98		2402EG	GROUT DRY MATERIAL FACILITY TRANSFER PUMP PIT	LMHC					PCx			
FY 98		2402WA	MIXED WASTE STORAGE	PHMC					PCx			
FY 98		2403E	DMRHF DRY BLENDED STORAGE/TRUCK LOADOUT FACILITY	LMHC				19	PCx			
FY 98		2403EA	COMPRESSOR LEAN-TO	LMHC				24	PCx			
FY 98		2404E	COMPRESSOR RAIL RECEIVING	LMHC				21	PCx			
FY 98		2405151	DIVERSION BOX	LMHC	S-FARM				PCx			
FY 98		2405152	DIVERSION BOX	LMHC	S-FARM				PCx			
FY 98		2405302C	ACID STORAGE TANK	LMHC					PCx			
FY 98		241A	WASTE DISPOSAL TANK FARM, 6 TANKS/1 MILLION GAL EATANK FARMS (6 TANKS, 2 DIVERSIONBOXES)/TANK FARM	LMHC	TKF				PCx			
FY 98		241A01B	Central Pump Pits, Shuice Pit	LMHC	A-Farm				PCx			
FY 98		241A01C	Shuice Pit	LMHC	A-Farm				PCx			
FY 98		241A01D	Shuice Pit	LMHC	A-Farm				PCx			
FY 98		241A01E	Shuice Pit	LMHC	A-Farm				PCx			
FY 98		241A01H	Distributor Pit	LMHC	A-Farm				PCx			
FY 98		241A02B	Shuice Pit	LMHC	A-Farm				PCx			
FY 98		241A02C	Shuice Pit	LMHC	A-Farm				PCx			
FY 98		241A02D	Shuice Pit	LMHC	A-Farm				PCx			
FY 98		241A02E	Shuice Pit	LMHC	A-Farm				PCx			
FY 98		241A143	DIVERSION BOXES	LMHC					PCx			
FY 98		241A144	DIVERSION BOXES	LMHC					PCx			

C-10

EVALU SCHED	PRIORITY SCORE	IDENTIFIER	DESCRIPTION	CONTRA	PROJECT	YEAR BUILT	YEAR SURPLUS	AREA SQM METERS	PERF-C AT:	TOTAL OCCUP	FACILITY CONDITION RATING	EXISTING ANALYSIS RATING
FY 98		24IA145	DIVERSION BOXES	LMBC					PCX			
FY 98		24IA146	DIVERSION BOXES	LMBC					PCX			
FY 98		24IA147	DIVERSION BOXES	LMBC					PCX			
FY 98		24IA148	DIVERSION BOXES	LMBC					PCX			
FY 98		24IA149	DIVERSION BOXES	LMBC					PCX			
FY 98		24IA150	DIVERSION BOXES	LMBC					PCX			
FY 98		24IA151	DIVERSION BOXES	LMBC	A-Farm				PCX			
FY 98		24IA152	DIVERSION BOX	LMBC	A-Farm				PCX			
FY 98		24IA153	DIVERSION BOX	LMBC	A-Farm				PCX			
FY 98		24IA201	EMERGENCY COOLING WATER STORAGE TANKS SE OF PUREX	LMBC	PUREX				PCX			
FY 98		24IA271	TANK FARM CONTROL HOUSE	LMBC	TRF			51	PCX			
FY 98		24IA271A	INSTRUMENT BUILDING	LMBC				459	PCX			
FY 98		24IA302A	CATCH TANK	LMBC	A-Farm				PCX			
FY 98		24IA330	DRAINAGE LIFT STATION/CATCH TANK	LMBC	A-Farm				PCX			
FY 98		24IA401	TANK FARM CONDENSER HOUSE	LMBC	A-Farm			184	PCX			
FY 98		24IA417	CONDENSATA RECEIVER AND PUMP PIT/CATCH TANK	LMBC	A-Farm				PCX			
FY 98		24IA501	CONDENSATE VALVE PIT	LMBC					PCX			
FY 98		24IA701	TANK FARM COMPRESSOR HOUSE	LMBC	TRF			85	PCX			
FY 98		24IA702	TANK FARM FAN HOUSE	LMBC	TRF			89	PCX			
FY 98		24IAA	VALVE PIT	LMBC	A-Farm				PCX			
FY 98		24IAB	VALVE PIT	LMBC	A-Farm				PCX			
FY 98		24IACH00	EMERGENCY COOLING TOWER	LMBC	A-FARM				PCX			
FY 98		24IAN	TANK FARM (7 TANKS)/TANK FARM	LMBC					PCX			
FY 98		24IAN01C	LEAK DETECTION PIT	LMBC	AN-FARM				PCX			
FY 98		24IAN01D	RECEIVER PIT	LMBC	AN-FARM				PCX			
FY 98		24IAN02C	LEAK DETECTION PIT	LMBC	AN-FARM				PCX			
FY 98		24IAN03C	LEAK DETECTION PIT	LMBC	AN-FARM				PCX			
FY 98		24IAN04C	LEAK DETECTION PIT	LMBC	AN-FARM				PCX			
FY 98		24IAN05C	LEAK DETECTION PIT	LMBC	AN-FARM				PCX			
FY 98		24IAN06C	LEAK DETECTION PIT	LMBC	AN-FARM				PCX			
FY 98		24IAN07C	LEAK DETECTION PIT	LMBC	AN-FARM				PCX			
FY 98		24IAN271	INSTRUMENT CONTROL HOUSE	LMBC				13	PCX			
FY 98		24IAN273	COMPRESSOR BUILDING	LMBC				24	PCX			

EVALU SCHED	PRIORITY SCORE	IDENTIFIER	DESCRIPTION	CONTRA	PROJECT	YEAR BUILT	YEAR SURPLUS	AREA SQ METERS	PERF/C AT.	TOTAL OCCUP	FACILITY CONDITION RATING	EXISTING ANALYSIS RATING
FY 98		24IA274	CAUSTIC ADDITION CONTROL ROOM MIXER PUMP	LMHC					PCX			
FY 98		24IA28A	VALVE FIT	LMHC					PCX			
FY 98		24IAXB	VALVE FIT	LMHC					PCX			
FY 98		24IAP	WASTE STORAGE TANK FARM/TANK FARM 8 TANKS/AP TANK FARM	LMHC					PCX			
FY 98		24IAP2D	WASTE PUMP FIT AND TRANSFERRING	LMHC					PCX			
FY 98		24IAP20	AP FARM SAMPLES BUILDING	DYS				25	PCX			
FY 98		24IAP271	TANK FARM INSTRUMENT BUILDING	LMHC					PCX			
FY 98		24IAP273	COMPRESSOR BUILDING	LMHC				207	PCX			
FY 98		24IAP801	WATER SERVICE BUILDING	LMHC				13	PCX			
FY 98		24IAP901	VENTILATION PITS WITH INSTRUMENT ENCLOSURE	PHMC					PCX			
FY 98		24IAP902	VENTILATION PITS WITH INSTRUMENT ENCLOSURE	PHMC					PCX			
FY 98		24IAP903	VENTILATION PITS WITH INSTRUMENT ENCLOSURE	PHMC					PCX			
FY 98		24IAP904	VENTILATION PITS WITH INSTRUMENT ENCLOSURE	PHMC					PCX			
FY 98		24IAPVP	VALVE FIT	LMHC					PCX			
FY 98		24IAR151	DIVERSION BOX	LMHC					PCX			
FY 98		24IAR152	DIVERSION BOX NO. 2, WASTE TRANSFER LINE	LMHC					PCX			
FY 98		24IAR881	ELECTRICAL AND INSTRUMENTATION BUILDING NO. 2	LMHC					PCX			
FY 98		24IAW	TANK FARM (6 TANKS/AW-TASK FARM	LMHC	PUREX				PCX			
FY 98		24IAW271	AW TANK FARM	LMHC				29	PCX			
FY 98		24IAW273	COMPRESSOR BUILDING	LMHC				24	PCX			
FY 98		24IAW801	WATER SERVICE BUILDING	LMHC					PCX			
FY 98		24IAWA	VALVE FIT	LMHC	AW-FARM				PCX			
FY 98		24IARB	VALVE FIT	LMHC	AW-FARM				PCX			
FY 98		24IAX	WASTE DISPOSAL TANK FARM, 4 TANKS; MILLION GAL EX-TASK FARM (4 TANKS, 1 DIVERSION BOX/AX TANK FARM	LMHC	AX-Farm				PCX			
FY 98		24IAX01A	Central Pump Pits, Shlice Pits	LMHC	AX-Farm				PCX			
FY 98		24IAX01B	Central Pump Pits, Shlice Pits	LMHC	AX-Farm				PCX			
FY 98		24IAX01C	Central Pump Pits, Shlice Pits	LMHC	AX-Farm				PCX			
FY 98		24IAX01D	Central Pump Pits, Shlice Pits	LMHC	AX-Farm				PCX			
FY 98		24IAX01F	ANNULUS PUMP PITS	LMHC	AX-Farm				PCX			
FY 98		24IAX01VP	Valve Pits	LMHC	AX-Farm				PCX			

EVALU SCHED	PRIORITY SCORE	IDENTIFIER	DESCRIPTION	CONTRA	PROJECT	YEAR BUILT	YEAR SURPLUS	AREA SQ# METERS	PERF.C AT.	TOTAL OCCUP	FACILITY CONDITION RATING	EXISTING ANALYSIS RATING
FY 98		241AX02B	Sluice Pit	LMHC	AX-Farm				PCx			
FY 98		241AX02C	Sluice Pit	LMHC	AX-Farm				PCx			
FY 98		241AX02D	Sluice Pit	LMHC	AX-Farm				PCx			
FY 98		241AX02F	ANNULUS PUMP PITS	LMHC					PCx			
FY 98		241AX02VP	Valve Pits	LMHC	AX-Farm				PCx			
FY 98		241AX03B	Sluice Pit	LMHC	AX-Farm				PCx			
FY 98		241AX03C	Sluice Pit	LMHC	AX-Farm				PCx			
FY 98		241AX03D	Sluice Pit	LMHC	AX-Farm				PCx			
FY 98		241AX03VP	Valve Pits	LMHC	AX-Farm				PCx			
FY 98		241AX04B	Sluice Pit	LMHC	AX-Farm				PCx			
FY 98		241AX04C	Sluice Pit	LMHC	AX-Farm				PCx			
FY 98		241AX04D	Sluice Pit	LMHC	AX-Farm				PCx			
FY 98		241AX04VP	Valve Pits	LMHC	AX-Farm				PCx			
FY 98		241AX151	DIVERTER STATIONS	LMHC	AX-Farm				PCx			
FY 98		241AX152	DIVERTER STATION	LMHC					PCx			
FY 98		241AX153	DIVERSION BOXES	LMHC	AX-Farm				PCx			
FY 98		241AX155	DIVERSION BOX	LMHC					PCx			
FY 98		241AX401	DIVERTER PIT	LMHC					PCx			
FY 98		241AX501	CONDENSATE VALVE PIT	LMHC				514	PCx			
FY 98		241AX80	A COMPLEX SERVICE BUILDING	LMHC					PCx			
FY 98		241AX801A	TANK FARM CONTROL HOUSE, NORTH	LMHC	AX-Farm			27	PCx			
FY 98		241AX801B	TANK FARM CONTROL HOUSE, SOUTH	LMHC	AX-Farm			27	PCx			
FY 98		241AX801C	TANK FARM DIVERSION HOUSE, SOUTH OF A FARM	LMHC				7	PCx			
FY 98		241AXA PIT	VALVE PIT	LMHC					PCx			
FY 98		241AXB PIT	VALVE PIT	LMHC					PCx			
FY 98		241AY	WASTE DISPOSAL TANK FARM, 2 TANKS1 MGAL EACH TANK FARM (2 TANKS, 2 DIVERSIONBOXES)AY TANK FARM	LMHC	PUREX				PCx			
FY 98		241AY01B	SLUICE PIT	LMHC	AY-FARM				PCx			
FY 98		241AY01C	SLUICE PIT	LMHC	AY-FARM				PCx			
FY 98		241AY01D	SLUICE PIT	LMHC	AY-FARM				PCx			
FY 98		241AY01E	SLUICE PIT	LMHC	AY-FARM				PCx			
FY 98		241AY01F	ANNULUS PUMP PIT	LMHC	AY-FARM				PCx			
FY 98		241AY02B	SLUICE PIT	LMHC	AY-FARM				PCx			
FY 98		241AY02C	SLUICE PIT	LMHC	AY-FARM				PCx			

EVALU SCHED	PRIORITY SCORE	IDENTIFIER	DESCRIPTION	CONTRA	PROJECT	YEAR BUILT	YEAR SURPLUS	AREA SQ/ METERS	PERF.C AT.	TOTAL OCCUP	FACILITY CONDITION RATING	EXISTING ANALYSIS RATING
FY 98		241AY02D	SLUICE PIT	LMHC	AY-FARM				PCx			
FY 98		241AY02E	SLUICE PIT	LMHC	AY-FARM				PCx			
FY 98		241AY02F	ANNULUS PUMP PIT	LMHC	AY-FARM				PCx			
FY 98		241AY101A	ENCASEMENT DUAL LEAK DETECTION PIT	LMHC	AY-FARM				PCx			
FY 98		241AY101B	ENCASEMENT DUAL LEAK DETECTION PIT	LMHC	AY-FARM				PCx			
FY 98		241AY102A	LEAK DETECTION PIT	LMHC	AY-FARM				PCx			
FY 98		241AY151	PUMP OUT PIT'S	LMHC					PCx			
FY 98		241AY152	SLUICE TRANSFER BOXES	LMHC					PCx			
FY 98		241AY401	VENT RECIRCULATION EQUIPMENTVAULTVENT RECIRCULATION EQUIPMENTVAULT	LMHC				37	PCx			
FY 98		241AY402	VENT RECIRCULATION EQUIPMENT	LMHC				37	PCx			
FY 98		241AY501	VALVE PIT	LMHC					PCx			
FY 98		241AY51	ELECTRICAL EQUIPMENT BUILDING @ 241-C-106	LMHC					PCx			
FY 98		241AY51A	SEISMIC SHUTDOWN SYSTEM 1A @ 241-C-106	LMHC					PCx			
FY 98		241AY51B	SEISMIC SHUTDOWN SYSTEM 1B @ 241-C-106	LMHC					PCx			
FY 98		241AY801	TANK FARM INSTRUMENT HOUSE	PHMC				37	PCx			
FY 98		241AY801A	AY TANK FARM	LMHC					PCx			
FY 98		241AZ	WASTE DISPOSAL TANK FARM, 2 TANKS1 MGAL EACHTANK FARM (2 TANKS)AZ TANK FARM	LMHC	PUREX				PCx			
FY 98		241AZ01A	VALVE PIT	LMHC					PCx			
FY 98		241AZ01B	VALVE PIT	LMHC					PCx			
FY 98		241AZ01C	VALVE PIT	LMHC					PCx			
FY 98		241AZ151	DIVERTER STATION	LMHC					PCx			
FY 98		241AZ152	SLUICE TRANSFER BOX	LMHC					PCx			
FY 98		241AZ153	CONDENSATE VALVE PIT	LMHC					PCx			
FY 98		241AZ154	CONDENSATE PUMP PIT	LMHC					PCx			
FY 98		241AZ155	CONTAMINATED STORAGE PIT	LMHC					PCx			
FY 98		241AZ156	MIXER PUMP SPEED CONTROLLER	LMHC					PCx			
FY 98		241AZ271	CHANGE HOUSE-CONTROL BUILDING	LMHC				459	PCx			
FY 98		241AZ401	VENT RECIRCULATION EQUIPMENT VAULT	LMHC				37	PCx			
FY 98		241AZ402	VENT RECIRCULATION EQUIPMENT VAULT	LMHC				37	PCx			
FY 98		241AZ701	STANDBYGENERATOR/COMPRESSOR/SERVICEBLD GSTANDBY GEN/COMP/SERVICE	LMHC					PCx			
FY 98		241AZ702	WASTE TANK VENTILATION BUILDING	LMHC				929	PCx			
FY 98		241AZ801	EP BLDG	LMHC				36	PCx			
FY 98		241AZ801A	AZ TANK FARM	LMHC				55	PCx			

EVALU SCHED	PRIORITY SCORE	IDENTIFIER	DESCRIPTION	CONTRA	PROJECT	YEAR BUILT	YEAR SURPLUS	AREA SQ/ METERS	PERF. C AT.	TOTAL OCCUP	FACILITY CONDITION RATING	EXISTING ANALYSIS RATING
FY 98		241B	WASTEDISPOSAL TANK FARM 4 AT5000 12 AT 53300GALTANK FARM 16 TANKS, 5 DIVERSIONBOXES/B TANK FARMS	LMHC					PCx			
FY 98		241B151	DIVERSION BOXES	LMHC	B-Farm				PCx			
FY 98		241B152	DIVERSION BOXES	LMHC	B-Farm				PCx			
FY 98		241B153	DIVERSION BOXES	LMHC	B-Farm				PCx			
FY 98		241B154	DIVERSION BOXES	LMHC	B-Farm				PCx			
FY 98		241B252	DIVERSION BOX	LMHC	B-Farm				PCx			
FY 98		241B701	INSTRUMENT AIR COMPRESSORBUILDING	LMHC	B-Farm			5	PCx			
FY 98		241BR	WASTE METAL RECOVERY FACILITIES BFARMC8511 SUBSTATION	LMHC					PCx			
FY 98		241BR152	DIVERSION BOXES	LMHC					PCx			
FY 98		241BX	12TANKS AT 53300 GAL.EATANK FARM (12 TANKS, 6 DIVERSIONBOXES)BX TANK FARM	LMHC					PCx			
FY 98		241BX04	Central Pump Pits	LMHC	BX-Farm				PCx			
FY 98		241BX07	Central Pump Pits	LMHC	BX-Farm				PCx			
FY 98		241BX08	Central Pump Pits	LMHC	BX-Farm				PCx			
FY 98		241BX09	Central Pump Pits	LMHC	BX-Farm				PCx			
FY 98		241BX10	Central Pump Pits	LMHC	BX-Farm				PCx			
FY 98		241BX11	Central Pump Pits	LMHC	BX-Farm				PCx			
FY 98		241BX12	Central Pump Pits	LMHC	BX-Farm				PCx			
FY 98		241BX153	DIVERSION BOXES	LMHC					PCx			
FY 98		241BX154	DIVERSION BOXES	LMHC					PCx			
FY 98		241BX155	DIVERSION BOXES	LMHC					PCx			
FY 98		241BX254	INSTRUMENT BUILDING	LMHC					PCx			
FY 98		241BXR151	DIVERSION BOXESDIVERSION BOX	LMHC	BX-Farm				PCx			
FY 98		241BXR152	DIVERSION BOXESDIVERSION BOX	LMHC	BX-Farm				PCx			
FY 98		241BXR153	WST MJL RECOVERY FACILITIES,DIVERSION BOXESDIVERSION BOX	LMHC	BX-Farm				PCx			
FY 98		241BY	WASTE DISPOSAL TANK FARM(12 TANKS, 3 DIVERSION BOXES)BY TANK FARM	LMHC				96	PCx			
FY 98		241BY01A	Central Pump Pits	LMHC	BY-Farm				PCx			
FY 98		241BY01B	Shiice Pits	LMHC	BY-Farm				PCx			
FY 98		241BY01C	Shiice Pits	LMHC	BY-Farm				PCx			
FY 98		241BY01D	Shiice Pits	LMHC	BY-Farm				PCx			
FY 98		241BY02A	Central Pump Pits	LMHC	BY-Farm				PCx			
FY 98		241BY02B	Shiice Pits	LMHC	BY-Farm				PCx			

EVALU SCHED	PRIORITY SCORE	IDENTIFIER	DESCRIPTION	CONTRA	PROJECT	YEAR BUILT	YEAR SURPLUS	AREA SQG METERS	PER-C AT.	TOTAL OCCUP	FACILITY CONDITION RATING	EXISTING ANALYSIS RATING
FY 98		24IBY02C	Shutle Pile	LMHC	BY-Farm				PCX			
FY 98		24IBY02D	Shutle Pile	LMHC	BY-Farm				PCX			
FY 98		24IBY03A	Central Pump Pile	LMHC	BY-Farm				PCX			
FY 98		24IBY03B	Shutle Pile	LMHC	BY-Farm				PCX			
FY 98		24IBY03C	Shutle Pile	LMHC	BY-Farm				PCX			
FY 98		24IBY03D	Shutle Pile	LMHC	BY-Farm				PCX			
FY 98		24IBY04A	Central Pump Pile	LMHC	BY-Farm				PCX			
FY 98		24IBY04B	Shutle Pile	LMHC	BY-Farm				PCX			
FY 98		24IBY04C	Shutle Pile	LMHC	BY-Farm				PCX			
FY 98		24IBY04D	Shutle Pile	LMHC	BY-Farm				PCX			
FY 98		24IBY05A	Central Pump Pile	LMHC	BY-Farm				PCX			
FY 98		24IBY05B	Shutle Pile	LMHC	BY-Farm				PCX			
FY 98		24IBY05C	Shutle Pile	LMHC	BY-Farm				PCX			
FY 98		24IBY05D	Shutle Pile	LMHC	BY-Farm				PCX			
FY 98		24IBY06A	Central Pump Pile	LMHC	BY-Farm				PCX			
FY 98		24IBY06B	Shutle Pile	LMHC	BY-Farm				PCX			
FY 98		24IBY06C	Shutle Pile	LMHC	BY-Farm				PCX			
FY 98		24IBY06D	Shutle Pile	LMHC	BY-Farm				PCX			
FY 98		24IBY07A	Central Pump Pile	LMHC	BY-Farm				PCX			
FY 98		24IBY07B	Shutle Pile	LMHC	BY-Farm				PCX			
FY 98		24IBY07C	Shutle Pile	LMHC	BY-Farm				PCX			
FY 98		24IBY07D	Shutle Pile	LMHC	BY-Farm				PCX			
FY 98		24IBY08A	Central Pump Pile	LMHC	BY-Farm				PCX			
FY 98		24IBY08B	Shutle Pile	LMHC	BY-Farm				PCX			
FY 98		24IBY08C	Shutle Pile	LMHC	BY-Farm				PCX			
FY 98		24IBY08D	Shutle Pile	LMHC	BY-Farm				PCX			
FY 98		24IBY09A	Central Pump Pile	LMHC	BY-Farm				PCX			
FY 98		24IBY09B	Shutle Pile	LMHC	BY-Farm				PCX			
FY 98		24IBY09C	Shutle Pile	LMHC	BY-Farm				PCX			
FY 98		24IBY09D	Shutle Pile	LMHC	BY-Farm				PCX			
FY 98		24IBY10A	Central Pump Pile	LMHC	BY-Farm				PCX			
FY 98		24IBY10B	Shutle Pile	LMHC	BY-Farm				PCX			
FY 98		24IBY10C	Shutle Pile	LMHC	BY-Farm				PCX			
FY 98		24IBY10D	Shutle Pile	LMHC	BY-Farm				PCX			

EVALU SCHED	PRIORITY SCORE	IDENTIFIER	DESCRIPTION	CONTRA	PROJECT	YEAR BUILT	YEAR SURPLUS	AREA SQ/ METERS	PERF.C AT.	TOTAL OCCUP	FACILITY CONDITION RATING	EXISTING ANALYSIS RATING
FY 98		241BY11A	Central Pump Pits	LMHC	BY-Farm				PCx			
FY 98		241BY11B	Shiice Pits	LMHC	BY-Farm				PCx			
FY 98		241BY11C	Shiice Pits	LMHC	BY-Farm				PCx			
FY 98		241BY11D	Shiice Pits	LMHC	BY-Farm				PCx			
FY 98		241BY12A	Central Pump Pits	LMHC	BY-Farm				PCx			
FY 98		241BY12B	Shiice Pits	LMHC	BY-Farm				PCx			
FY 98		241BY12C	Shiice Pits	LMHC	BY-Farm				PCx			
FY 98		241BY12D	Shiice Pits	LMHC	BY-Farm				PCx			
FY 98		241BY254	CONTROL HOUSE AND COMPRESSOR,ITS2	LMHC	BY-Farm			68	PCx			
FY 98		241BY301	CONTROL HOUSE IN TANKSOLIDIFICATIONS ITSINSTRUMENT CONTROL	LMHC	BY-Farm			10	PCx			
FY 98		241BY302	COMPRESSOR HOUSE, ITS1	LMHC	BY-Farm			94	PCx			
FY 98		241BY302A	COMPRESSED AIR STATIONCOMPRESSED AIR STATION	LMHC					PCx			
FY 98		241BYR	WASTE METAL RECOVERY FACILITIES,BY FARM	LMHC					PCx			
FY 98		241BYR152	DIVERSION BOXES	LMHC	BY-Farm				PCx			
FY 98		241BYR153	DIVERSION BOXES	LMHC	BY-Farm				PCx			
FY 98		241BYR154	DIVERSION BOXES	LMHC	BY-Farm				PCx			
FY 98		241BYTK2	SOAK/RINSE TANK	LMHC					PCx			
FY 98		241BYTK302C	ACID NEUTRALIZATION TANK	LMHC					PCx			
FY 98		241C	TANK FARMS (16 TANKS, 6 DIVERSIONBOXES/C-TANK FARM	LMHC	PUREX				PCx			
FY 98		241C02A	CENTRAL PUMP PITS	LMHC	C-Farm				PCx			
FY 98		241C03A	CENTRAL PUMP PITS	LMHC	C-Farm				PCx			
FY 98		241C04A	CENTRAL PUMP PITS	LMHC	C-Farm				PCx			
FY 98		241C05A	CENTRAL PUMP PITS	LMHC	C-Farm				PCx			
FY 98		241C06A	CENTRAL PUMP PITS	LMHC	C-Farm				PCx			
FY 98		241C151	DIVERSION BOXES	LMHC	C-Farm				PCx			
FY 98		241C152	DIVERSION BOXES	LMHC	C-Farm				PCx			
FY 98		241C153	DIVERSION BOXES	LMHC	C-Farm				PCx			
FY 98		241C154	DIVERSION BOXES	LMHC	C-Farm				PCx			
FY 98		241C252	DIVERSION BOXES	LMHC	C-Farm				PCx			
FY 98		241C51	ELECTRICAL EQUIPMENT @ 241-C-106	LMHC					PCx			
FY 98		241C51A	SEISMIC SHUTDOWN SYSTEM 1A @ 241-C-106	LMHC					PCx			
FY 98		241C51B	SEISMIC SHUTDOWN SYSTEM 1B @ 241-C-106	LMHC					PCx			

C-17

EVALU SCHED	PRIORITY SCORE	ID#ENTER	DESCRIPTION	CONTRA	PROJECT	YEAR BUILT	YEAR SUPPLIS	AREA SQ# METERS	PERFC AT.	TOTAL OCCUP	FACILITY CONDITION RATING	EXISTING ANALYSIS RATING
FY 98		241C73	C FARM SERVICE BUILDING-G-FARM SERVICE BUILDING	LMHC					PCX			
FY 98		241C99	AIR COMPRESSOR FACILITY	LMHC				19	PCX			
FY 98		241C91	241-C-105 VENTILATION PROCESS BLDG-C-FARM VENTILATION	LMHC					PCX			
FY 98		241CR	METAL RECOVERY FACILITIES-4684 SUBSTATION	LMHC					PCX			
FY 98		241CR151	METAL RECOVERY FACILITIES DIVERSION BOX	LMHC	C-Farm				PCX			
FY 98		241CR152	METAL RECOVERY FACILITIES DIVERSION BOX	LMHC	C-Farm				PCX			
FY 98		241CR153	METAL RECOVERY FACILITIES DIVERSION BOX	LMHC	C-Farm				PCX			
FY 98		241CR271	WASTE DISPOSAL CONTROL HOUSE-241C TANK FARM	LMHC	C-Farm			123	PCX			
FY 98		241ER151	EXPORT LINE, DIVERSION BOX	LMHC					PCX			
FY 98		241ER152	EXPORT LINE, DIVERSION BOX	LMHC					PCX			
FY 98		241ER153	EXPORT LINE, DIVERSION BOX	LMHC					PCX			
FY 98		241ER154	EXPORT LINE, DIVERSION BOX	LMHC					PCX			
FY 98		241ER1511	CATCH TANK	LMHC					PCX			
FY 98		241EW151	WASTE EXPORT LINES, DIVERSION BOX	LMHC					PCX			
FY 98		241S	127TANKS,788,000 GAL BATAK TANK FARM (12 TANKS, 2 DIVERSIONBOXES-TANK FARM	LMHC					PCX			
FY 98		241S151	DIVERSION BOX	LMHC					PCX			
FY 98		241S152	DIVERSION BOX	LMHC					PCX			
FY 98		241S271	ELECTRICAL AND INSTRUMENT CONTROL HOUSE	LMHC				36	PCX			
FY 98		241S271A	INSTRUMENT HOUSE	LMHC	SK-FARM				PCX			
FY 98		241S271B	INSTRUMENT HOUSE	LMHC	SK-FARM				PCX			
FY 98		241SA	CATCH TANK	LMHC					PCX			
FY 98		241SA	VALVE PIT	LMHC					PCX			
FY 98		241SB	VALVE PIT	LMHC	S-FARM				PCX			
FY 98		241SC	VALVE PIT	LMHC	S-FARM				PCX			
FY 98		241SD	VALVE PIT	LMHC	S-FARM				PCX			
FY 98		241SX	W/STANKS,1M GAL EACH,TANK FARM (15 TANKS, 2 DIVERSIONBOXES-TANK FARM	LMHC	S-FARM				PCX			
FY 98		241SX105	STACK AND FILTER	LMHC					PCX			
FY 98		241SX107	INSTRUMENT SHACK	LMHC					PCX			
FY 98		241SX108	INSTRUMENT SHACK	LMHC					PCX			
FY 98		241SX109	INSTRUMENT SHACK	LMHC					PCX			
FY 98		241SX110	INSTRUMENT SHACK	LMHC					PCX			

EVALU SCHEM	PRIORITY SCORE	IDEN- TIFFER	DESCRIPTION	CONTRA	PROJECT	YEAR BUILT	YEAR SHUTIN	AREA SQ' METERS	PERF C AT	TOTAL OCCUR	FACILITY CONDITION RATING	EXISTING ANALYSIS RATING
FY 98		241SX111	INSTRUMENT SHACK	LMHC					POA			
FY 98		241SX112	INSTRUMENT SHACK	LMHC					POA			
FY 98		241SX114	INSTRUMENT SHACK	LMHC					POA			
FY 98		241SX151	DIVERSION BOX	LMHC	SX-FARM				POA			
FY 98		241SX152	DIVERSION BOX	LMHC	SX-FARM				POA			
FY 98		241SX271	TANK FARM CONTROL HOUSE	LMHC	SX-FARM			36	POA			
FY 98		241SX281	EMERGENCY COOLING WATER PUMPHOUSE	LMHC				35	POA			
FY 98		241SX306	LATERAL SHACK NUMBER 1	LMHC					POA			
FY 98		241SX301	LATERAL SHACK NUMBER 2	LMHC					POA			
FY 98		241SX302	LATERAL SHACK NUMBER 3	LMHC					POA			
FY 98		241SX303	LATERAL SHACK NUMBER 4	LMHC					POA			
FY 98		241SX370	WASTE DISPOSAL CONDENSER HOUSE	LMHC				49	POA			
FY 98		241SX38	VALVE PIT	LMHC	SX-FARM				POA			
FY 98		241SX3B	VALVE PIT	LMHC	SX-FARM				POA			
FY 98		241SY	WASTE DISPOSAL TANK FARM/TANK FARM 3 TANKS 1-TANK FARM	LMHC					POA			
FY 98		241SY01A	CENTRAL PUMP PIT	LMHC	SY-FARM				POA			
FY 98		241SY01B	ANNULUS PUMP PIT	LMHC	SY-FARM				POA			
FY 98		241SY02A	CENTRAL PUMP PIT	LMHC	SY-FARM				POA			
FY 98		241SY02B	ANNULUS PUMP PIT	LMHC	SY-FARM				POA			
FY 98		241SY02D	DRAIN PIT	LMHC	SY-FARM				POA			
FY 98		241SY03E	HEAD PUMP PIT	LMHC	SY-FARM				POA			
FY 98		241SY03A	CENTRAL PUMP PIT	LMHC	SY-FARM				POA			
FY 98		241SY03B	ANNULUS PUMP PIT	LMHC	SY-FARM				POA			
FY 98		241SY271	INSTRUMENT AND ELECTRIC CONTROL HOUSE	LMHC				35	POA			
FY 98		241SY272	ELECTRICAL BUILDING	LMHC				18	POA			
FY 98		241SY273	BACKUP GENERATOR BUILDING SY-TANK FARM	LMHC					POA			
FY 98		241SY274	GAS MONITORING SHELTER	LMHC					POA			
FY 98		241SY275	GAS MONITORING SHELTER	LMHC					POA			
FY 98		241SY276	DACS URS SMD	LMHC					POA			
FY 98		241SY701	TANK FARM/SY FARM	LMHC					POA			
FY 98		241SYVA	VALVE PIT	LMHC	SY-FARM				POA			
FY 98		241SYVB	VALVE PIT	LMHC	SY-FARM				POA			
FY 98		241SYCOB1	CLEANOUT BOX 1	LMHC	SY-FARM				POA			
FY 98		241SYCOB2	CLEANOUT BOX 2	LMHC	SY-FARM				POA			

EVALU SCHED	PRIORITY SCORE	IDENTIFIER	DESCRIPTION	CONTRA	PROJECT	YEAR BUILT	YEAR SURPLUS	AREA SQ/F METERS	PERF.C AT.	TOTAL OCCUP	FACILITY CONDITION RATING	EXISTING ANALYSIS RATING
FY 98		241U153	DIVERSION BOXES	LMHC	U-FARM				PCx			
FY 98		241U252	DIVERSION BOXES	LMHC	U-FARM				PCx			
FY 98		241U271	U FARM CONTROL HOUSE	LMHC				22	PCx			
FY 98		241U301	CATCH TANK	LMHC					PCx			
FY 98		241U701	INSTRUMENT AIR COMPRESSOR HOUSE	LMHC				4	PCx			
FY 98		241UA	VALVE PIT	LMHC	U-FARM				PCx			
FY 98		241UB	VALVE PIT	LMHC	U-FARM				PCx			
FY 98		241UC	VALVE PIT	LMHC	U-FARM				PCx			
FY 98		241UD	VALVE PIT	LMHC	U-FARM				PCx			
FY 98		241UR151	DIVERSION BOXES	LMHC	U-FARM				PCx			
FY 98		241UR152	DIVERSION BOXES	LMHC	U-FARM				PCx			
FY 98		241UR153	DIVERSION BOXES	LMHC	U-FARM				PCx			
FY 98		241UR154	DIVERSION BOXES	LMHC	U-FARM				PCx			
FY 98		241UX154	DIVERSION BOX	LMHC	U-FARM				PCx			
FY 98		241UX302A	CATCH TANK	LMHC	U-FARM				PCx			
FY 98		242A204	NITRIC ACID UNLOADING STATION	PHMC					PCx			
FY 98		242A350	CATCH TANK	LMHC					PCx			
FY 98		242AB	EVAPORATOR CONTROL BUILDING	RFSH					PCy			
FY 98		242AC	PIPEFITTERS SHOP - A FARM	PHMC				74	PCx			
FY 98		242S	EVAPORATOR FACILITY	LMHC				766	PCx			
FY 98		242S302C	ACID STORAGE TANK	LMHC					PCx			
FY 98		242S702	TURBINE BUILDING, VENTILATION	LMHC				13	PCx			
FY 98		242T	WASTE DISPOSAL EVAPORATOR BUILDING	LMHC	TX-FARM			252	PCx			
FY 98		242T151	DIVERSION BOX	LMHC					PCx			
FY 98		242T271	EVAPORATOR CONTROL BUILDING	LMHC					PCx			
FY 98		242T601	CONTROL FACILITY	LMHC				62	PCx			
FY 98		242TA	VAULT/WASTE RECEIVING VAULT	LMHC					PCx			
FY 98		242TB	VENT HOUSE	LMHC				18	PCx			
FY 98		242TC	TANK FARM MICROCOMPUTER EQUIPMENT BLDG	LMHC				13	PCx			
FY 98		243G	GROUT FACILITY	LMHC				11	PCx			
FY 98		243G11	TGE CONTROL ROOM MODULE	LMHC					PCx			
FY 98		243G12	TGE CONTROL ROOM MODULE	LMHC					PCx			
FY 98		243G1A	GROUT PROCESSING FACILITY MOTOR PIT	LMHC				33	PCx			
FY 98		243G2	GPF DRY BLEND HANDLING & FEEDMODULE	LMHC				514	PCx			

EVALU SCHED	PRIORITY SCORE	IDENTIFIER	DESCRIPTION	CONTRA	PROJECT	YEAR BUILT	YEAR SURPLUS	AREA SQF METERS	PERF C AT.	TOTAL OCCUP	FACILITY CONDITION RATING	EXISTING ANALYSIS RATING
FY 98		243G3	GPF ADDITIVES MODULE	LMHC				514	PCx			
FY 98		243G4	GPF CONTROL ROOM MODULE	LMHC				19	PCx			
FY 98		243G5	GPF STANDBY GENERATOR	LMHC				514	PCx			
FY 98		243G6	GPF ELECTRICAL EQUIPMENT ROOM	LMHC					PCx			
FY 98		243G60	GROUT SEISMIC TRIP BUILDING	LMHC					PCx			
FY 98		243G8	GPF FILTRATION MODULE EXHAUSTER MODULE	LMHC					PCx			
FY 98		243G81	GPF CONTROL ROOM WATER SERVICE BUILDING	LMHC				13	PCx			
FY 98		243G82	GROUT PROCESSING FAC. PRESSURE REDUCING VALVE PIT	LMHC				5	PCx			
FY 98		243G9	GPF ELECTRICAL SUBSTATION	LMHC				514	PCx			
FY 98		243STK1	CATCH TANK	LMHC					PCx			
FY 98		244A	WASTE VAULT AND INSTRUMENT HOUSE RECEIVER TANK	LMHC	A-Farm			11	PCx			
FY 98		244AR	SLUDGE VAULT STORAGE AND PROCESSING VAULT	LMHC	PUREX	1966		347	PCx			
FY 98		244AR151	DIVERSION BOX NO. 2, WASTETRANSFER LINE	LMHC					PCx			
FY 98		244AR701	EMERGENCY GENERATOR BUILDING	LMHC				7	PCx			
FY 98		244AR702	500 KW STANDBY GENERATOR ENCLOSURE	LMHC					PCx			
FY 98		244AR712	VAULT AIR LOCK & LOAD OUTBUILDING	LMHC					PCx			
FY 98		244AR715	COMPRESSOR BUILDING	LMHC				47	PCx			
FY 98		244BX	SALT WELL RECEIVER VAULT	LMHC	BX-Farm			13	PCx			
FY 98		244BXR	WASTE DISPOSAL VAULT, UNDERGROUND RECEIVING VAULT	LMHC	BX-Farm				PCx			
FY 98		244CR	WASTE DISPOSAL VAULT, UNDERGROUND 241C TANK FARM VAULT VAULT	LMHC	C-Farm			220	PCx			
FY 98		244CRWS1	244-CR FRENCH DRAIN	LMHC					PCx			
FY 98		244S	WASTE LIFT STATION (VAULT) RECEIVER TANK	LMHC	S-FARM			514	PCx			
FY 98		244S271	INSTRUMENT CONTROL HOUSE	LMHC				18	PCx			
FY 98		244TX	SALT WELL RECEIVER VAULT RECEIVER TANKSALT WELL RECEIVER VAULT	LMHC	TX-FARM			88	PCx			
FY 98		244TXR	WASTE DISPOSAL VAULT, UNDERGROUND VAULT	LMHC	TX-FARM				PCx			
FY 98		244U	SALT WELL RECEIVER VAULT RECEIVER TANK U-FARM DCRT	LMHC	U-FARM			16	PCx			
FY 98		244U1	INSTRUMENT BUILDING	LMHC					PCx			
FY 98		245A	PDD/ASD LIFT STATION NO. 1	PHMC					PCx			
FY 98		251AX801	WATER SERVICE BUILDING	LMHC					PCx			
FY 98		251W	PRIMARY 230KV SWITCHING STATION, NO. OF 200 ELECTRICAL SUBSTATION	PHMC				388	PCx			

EVALU SCHED	PRIORITY SCORE	IDENTIFIER	DESCRIPTION	CONTRA	PROJECT	YEAR BUILT	YEAR SURPLUS	AREA SQ/ METERS	PERF.C AT.	TOTAL OCCUP	FACILITY CONDITION RATING	EXISTING ANALYSIS RATING
FY 98		252BY	SUBSTATION 13.8 kV	LMHC					PCx			
FY 98		252E	ELECTRICAL SWITCHING STATION13.8kVELECTRICAL SUBSTATION	PHMC				34	PCx			
FY 98		252U	13.8 KV SUBSTATION, ON CONCRETESLAB ELECTRICAL CSS SUBSTATION	PHMC					PCx			
FY 98		252W	ELECTRICAL SWITCHING STATION 13.8kVELECTRICAL SUBSTATION	PHMC	T-PLANT			34	PCx			
FY 98		261400	ENVIRONMENTAL MONITORINGSTATIONENVIRONMENTAL MONITORINGSTATION	PHMC				5	PCx			
FY 98		2614WD	MONITORING STATION	PHMC					PCx			
FY 98		267Z	RISER #9 VALVE HOUSE	PHMC	PPF			4	PCx			
FY 98		2701AC	PUREX PATROL GUARD SHACKPUREX PARTROL	PHMC	PUREX			2	PCx			
FY 98		2703E	CHEMICAL ENGINEERING LABORATORY	LMHC				354	PCx			
FY 98		2707AR	SLUDGE VAULT CHANGE HOUSE	LMHC				40	PCx			
FY 98		2707AX	BUILDING CHANGE	LMHC				30	PCx			
FY 98		2707SX	CHANGE HOUSE	LMHC				132	PCx			
FY 98		2708AR	SOILED LAUNDRY STORAGE BUILDING	LMHC	PUREX			7	PCx			
FY 98		270W	UNDERGROUND CONDENSATENETRALIZATION TANKNEUTRALIZATION TANK	LMHC					PCx			
FY 98		2712B	ELECTRICAL INSTRUMENTATIONBUILDINGMONITORING BUILDING	PHMC	B-PLANT			2	PCx			
FY 98		2712U	ELECTRICAL INSTRUMENTATION BUILDING	RFSH					PCy			
FY 98		2713W	GARAGE OFFICE & SERVICE	PHMC				387	PCx			
FY 98		2713WB	REGULATED GARAGE AND HEAVY EQUIPMENT REPAIR	LMHC				572	PCx			
FY 98		2713WC	PESTICIDE WASHWATER RECOVERYFACILITY	PHMC				163	PCx			
FY 98		2714AR	SLUDGE VAULT GENERAL STORAGE BUILDING	LMHC				7	PCx			
FY 98		2714U	WAREHOUSE U03 STORAGE BUILDING	PHMC	U03			401	PCx			
FY 98		2715AW	STORAGE AND STAGING BUILDING	LMHC					PCx			
FY 98		2715EA	DRUM STORAGE SHEDDRUM STORAGE SHED	PHMC				18	PCx			
FY 98		2716A	RM CHECK OUT STATION, NEARTUNNEL	PHMC	PUREX				PCx			
FY 98		2716E	POWER MAINTENANCE STORAGEBUILDINGPOWER MAINTENANACE STORAGEBUILDING	PHMC				73	PCx			
FY 98		271A	INSTRUMENT BLDG	PHMC					PCx			
FY 98		271AN	INSTRUMENT BLDG	PHMC					PCx			
FY 98		271AP	INSTRUMENT CONTROL BLDG	PHMC					PCx			

EVALU SCHED	PRIORITY SCORE	IDENTIFIER	DESCRIPTION	CONTRA	PROJECT	YEAR BUILT	YEAR SURPLUS	AREA SQF METERS	PERF.C AT.	TOTAL OCCUP	FACILITY CONDITION RATING	EXISTING ANALYSIS RATING
FY 98		271AW	INSTRUMENT BLDG	PHMC					PCx			
FY 98		271CR	SERVICE AND OFFICE BUILDING	LMHC	PUREX			125	PCx			
FY 98		2724A	RADIATION MONITORING AND PROTECTIVE CLOTHING FAC.	LMHC					PCx			
FY 98		2724AY	RADIATION MONITORING AND PROTECTIVE CLOTHING FAC	LMHC				6	PCx			
FY 98		2724AZ	CHANGE HOUSE, TANK FARMS	LMHC				6	PCx			
FY 98		2724B	RAD. MONITORING AND PROTECTIVE CLOTHING FACILITY	LMHC	TWRS			6	PCx			
FY 98		2724BX	RAD. MONITORING AND PROTECTIVE CLOTHING FACILITY	LMHC				6	PCx			
FY 98		2724BY	BUILDING CHECKOUT	LMHC				6	PCx			
FY 98		2724C	RADIATION MONITORING AND PROTECTIVE CLOTHING FAC.	LMHC	C-Farm			6	PCx			
FY 98		2724CA	RADIATION MONITORING AND PROTECTIVE CLOTHING FAC.	LMHC	C-Farm			6	PCx			
FY 98		2724SX	RADIATION MONITORING AND PROTECTIVE CLOTHING FAC.	LMHC				6	PCx			
FY 98		2724SY	RADIATION MONITORING AND PROTECTIVE CLOTHING FAC.	LMHC				6	PCx			
FY 98		2724T	RADIATION MONITORING AND PROTECTIVE CLOTHING FAC.	LMHC				6	PCx			
FY 98		2724TX	RADIATION MONITORING AND PROTECTIVE CLOTHING FAC.	LMHC				6	PCx			
FY 98		2724TXA	RADIATION MONITORING AND PROTECTIVE CLOTHING FAC.	LMHC				6	PCx			
FY 98		2724TXB	RADIATION MONITORING AND PROTECTIVE CLOTHING FAC.	LMHC				6	PCx			
FY 98		2724U	CHECKOUT BUILDING	LMHC				6	PCx			
FY 98		2724UA	RADIATION MONITORING AND PROTECTIVE CLOTHING FAC	LMHC					PCx			
FY 98		2727WA	SODIUM STORAGE BUILDING	LMHC				248	PCx			
FY 98		272A	MAINTENANCE STORAGE	LMHC	PUREX			44	PCx			
FY 98		272AW	TANK FARM OPERATIONS SUPPORT FACILITY	LMHC				1396	PCx			
FY 98		272AW10	CALIBRATION SOURCE STORAGE BUILDING	LMHC					PCx			
FY 98		272BC	CONSTRUCTION MULTICRAFT STORAGE CONSTRUCTION STORAGE BUILDING	PHMC				232	PCx			
FY 98		272EA	SWP CHANGE SHELTER	PHMC				4	PCx			
FY 98		272S	MAINTENANCE SHOP MACHINE SHOP	LMHC				421	PCx			

C-24

EVALU SCHED	PRIORITY SCORE	IDENTIFIER	DESCRIPTION	CONTRA	PROJECT	YEAR BUILT	YEAR SURPLUS	AREA SQF METERS	PERF.C AT.	TOTAL OCCUP	FACILITY CONDITION RATING	EXISTING ANALYSIS RATING
FY 98		272WA	TANK FARM SUPPORT FACILITY TANK FARM OPER/200-W	LMHC				1738	PCx			
FY 98		2734EA	GAS CYLINDER STORAGE BUILDING	PHMC					PCx			
FY 98		273AN	SERVICE BLDG	PHMC					PCx			
FY 98		273AP	COMPRESSOR BLDG	PHMC					PCx			
FY 98		273AW	SERVICE BLDG	PHMC					PCx			
FY 98		273EA	STORAGE YARD	LMHC					PCx			
FY 98		274AZ	RADIATION MONITORING AND PROTECTIVE CLOTHING FAC.	PHMC					PCx			
FY 98		2802AR	SLUDGE VAULT STEAM DISTRIBUTIONSYSTEM	LMHC					PCx			
FY 98		2803AR	COMPRESSED AIR DISTRIBUTIONSYSTEM	LMHC					PCx			
FY 98		282-ED	STANDBY GENERATOR	PHMC					PCx			
FY 98		282WD	STANDBY GENERATOR	PHMC					PCx			
FY 98		283WB	EQUALIZATION BASIN & PUMP STATION	PHMC					PCx			
FY 98		284EB	POWER HOUSE FILTRATION BUILDING	PHMC				367	PCx			
FY 98		285W	BACKFLOW PREVENTION BUILDING	PHMC	CWC			9	PCx			
FY 98		2901AR	SLUDGE VAULT WATER STORAGEPIPPING	LMHC					PCx			
FY 98		2904AR	SLUDGE VAULT PROCESS SEWERSYSTEM	LMHC					PCx			
FY 98		291AD	FILTER PIT AND STACKEXHAUST FILTER BUILDING	PHMC	PUREX			17	PCx			
FY 98		291AH	AOG SAMPLE STATION	PHMC	PUREX			9	PCx			
FY 98		291CR	RECOVERY FACILITIES IN 241C TANK FARM STACK	LMHC					PCx			
FY 98		292AR	FILTER PIT AND INSTRUMENT HOUSE VESSEL VENT STACK	LMHC				7	PCx			
FY 98		295A1	CRIB SAMPLER HOUSE	PHMC					PCx			
FY 98		295A2	SAMPLE STATION	PHMC				4	PCx			
FY 98		296A12	STACK, 244AR VAULT VESSEL VENTILATION	LMHC					PCx			
FY 98		296A13	STACK, 244AR VAULT CANYON/CELLS VENTILATION	LMHC					PCx			
FY 98		296A17	STACK, 241AY/AZ TK FM PRIM TK VENTILATION	LMHC					PCx			
FY 98		296A18	STACK, 241AY101 TANK ANNULUS VENTILATION	LMHC					PCx			
FY 98		296A19	STACK, 241AY102 TANK ANNULUS VENTILATION	LMHC					PCx			
FY 98		296A20	STACK, 241AZ TANK ANNULI EXHAUST	LMHC					PCx			
FY 98		296A23	STACK, 244A DC REC'R TK/ANNULUS VENTILATION	LMHC					PCx			
FY 98		296A26	STACK, 204AR UNLOAD RM/SUMP TK VENT	LMHC					PCx			
FY 98		296A27	AW TANK FARM PRIM TANK VENTILATION	LMHC					PCx			

EVALU SCHBD	PRIORITY SCORE	IDENTIFIER	DESCRIPTION	CONTRA	PROJECT	YEAR BUILT	YEAR SURPLUS	AREA SQ# METERS	PERF.C AT.	TOTAL OCCUP	FACILITY CONDITION RATING	EXISTING ANALYSIS RATING
FY 98		296A28	STACK, AW TANK FM ANNULUS VENTILATION	LMHC					PCx			
FY 98		296A29	STACK, AN TANK FARM PRIMARY TANK VENTILATION	LMHC					PCx			
FY 98		296A30	STACK, AN TANK FARM ANNULUS VENTILATION	LMHC					PCx			
FY 98		296A40	STACK, AP TK FM PRIMARY TANK VENTILATION	LMHC					PCx			
FY 98		296A41	STACK, AP TANK FARM ANNULUS VENTILATION	LMHC					PCx			
FY 98		296A42	AGING WASTE TANK STACK BUILT PROJECT W-030	LMHC					PCx			
FY 98		296A43	AGING WASTE BUILDING STACK (W030)	LMHC					PCx			
FY 98		296B28	STACK, 244BX DCRT A ANNULUS VENTILATION	LMHC					PCx			
FY 98		296C5	STACK, 244CX VAULT AND CELL VENTILATION	LMHC					PCx			
FY 98		296C6	105-C STACK UNDER CONSTRUCTION (W320)	LMHC					PCx			
FY 98		296C7	103-C VAPOR MIXER STACK	LMHC					PCx			
FY 98		296G01	GROUT EXHAUSTER	LMHC					PCx			
FY 98		296P16	PORTABLE EXHAUSTER FOR TANK S241C104/105/106	LMHC	C-Farm				PCx			
FY 98		296P17	PORTABLE EXHAUSTER FOR TANK S241A104/105/106	LMHC	A-Farm				PCx			
FY 98		296P22	STACK, 241SY TANK FARM ANNULUS VENTILATION	LMHC					PCx			
FY 98		296P23	STACK, 241SY TANK FARM PRIMARY TANK VENTILATION	LMHC					PCx			
FY 98		296P26	STACK, 241AY/AZ TF PRIM TK BACKUP VENT, 296A17	LMHC					PCx			
FY 98		296P28	STACK, 241SY TK FM PRIM TK BACKUP VENT, 296P23	LMHC					PCx			
FY 98		296P29	NEXT TO 244-5	LMHC					PCx			
FY 98		296P31	STACK, 209E CRITICAL MASS LABORATORY VENTILATION	LMHC					PCx			
FY 98		296P40	TANK FARM PORTABLE EXHAUSTER @ 209-E GREEN HOUSE200 EAST	LMHC					PCx			
FY 98		296S15	STACK, 241SX107-112 & 241SX114 VENTILATION	LMHC	SX-FARM				PCx			
FY 98		296S18	STACK, 242S EVAPORATOR BLDG VENTILATION	LMHC					PCx			
FY 98		296S22	STACK, 244S DCRT & ANNULUS VENTILATION	LMHC					PCx			
FY 98		296S25	241-SY TANK FARM REPLACEMENT EXHAUSTER	LMHC					PCx			
FY 98		296T17	STACK, 242T EVAP FAC & COLD SIDE VENTILATION	LMHC					PCx			
FY 98		296T18	STACK, 244TX SALT WELL RECEIVER EXHAUST	LMHC					PCx			
FY 98		296U11	STACK, 244U DCRT & ANNULUS VENTILATION	LMHC					PCx			

EVALU SCHED	PRIORITY SCORE	IDENTIFIER	DESCRIPTION	CONTRA	PROJECT	YEAR BUILT	YEAR SURPLUS	AREA SQF METERS	PERF.C AT.	TOTAL OCCUP	FACILITY CONDITION RATING	EXISTING ANALYSIS RATING
FY 98		296W03	213-W WASTE COMPACTOR EXHAUST	LMHC					PCx			
FY 98		301WELLSIAN	STORAGE BUILDINGSTORAGE	PHMC				929	PCx			
FY 98		303P41	PROCESS EFFLUENT TREATMENTFACILITY	PHMC					PCx			
FY 98		305A	ELECTRICIAN & PIPEFITTER SHOP	PHMC		1948		274	PCx	0		
FY 98		3060GWVHS3	HANFORD SQUARE III OFFICE BUILDING	DYN					PCy			
FY 98		3070GWVHS2	HANFORD SQUARE IIOFFICE BUILDING	PHMC				1338	PCx			
FY 98		3080GWVHS1	HANFORD SQUARE I OFFICE BUILDING	DYN					PCy			
FY 98		3090GWVHS4	HANFORD SQUARE IVOFFICE BUILDING	PHMC				1070	PCx			
FY 98		3100GWW	3100 GEO. WASH. WAY (RICHLAND)OFFICE BUILDING	PHMC				879	PCx			
FY 98		310S	DRUM STORAGE AREA - TEDF	PHMC					PCx			
FY 98		313	REACTOR FUEL MANUFACTURING BUILDING	PHMC	N-Fuels			7133	PCx			
FY 98		317	CALIBRATION AND STANDARDSFACILITY	PHMC					PCx			
FY 98		321B	MODEL HEAT LOOP, PART OF 321BUILDINGMODEL TEST LOOP	PHMC				161	PCx	0		
FY 98		321D	SEISMIC TESTING FAC. PART OF 321BLDG	PHMC					PCx			
FY 98		3311WCLEAR	3311 W. CLEARWATER, KENNEWICKOFFICE - LEASED	PHMC				342	PCx			
FY 98		340S	EMIT COOLING TOWER	PHMC					PCx			
FY 98		351A	METER AND TESTING BUILDINGELECTRICAL SUBSTATION	PHMC		1952		26	PCx	0		
FY 98		351B	METER TESTING AND SWITCHGEARFACILITY, B354ELECTRICAL SUBSTATION	PHMC	N-Fuels	1970		149	PCx	0		
FY 98		352E	SWITCH STATION EAST SIDEELECTRICAL SUBSTATION - EAST SIDE	PHMC		1972		149	PCx	0		
FY 98		352F	ELECTRICAL SUBSTATION 2.4 KVELECTRICAL SUBSTATION	PHMC		1978		56	PCx	0		
FY 98		360	SANITARY SEWER CONTROL BUILDING	PHMC				173	PCx			
FY 98		3607A	PUMPHOUSEPUMPHOUSE	PHMC				9	PCx	0		
FY 98		3621E	UNINTERRUPTIBLE POWER SUPPLYBUILDING	PHMC					PCx			
FY 98		3701U	OFFICE BUILDINGGAURD STATION	PHMC		1979		125	PCx	0		
FY 98		3704	INSULATORS STORAGE STORAGE BUILDING	PHMC	N-Fuels	1944		74	PCx	0		
FY 98		3705	PHOTOGRAPHY BUILDINGPHOTOGRAPHY BUILDING	PHMC	N-Fuels	1944		648	PCx	15		
FY 98		3706A	VENTILATION EQUIP RM FOR 3706BUILDINGVENTILATION FOR 3706	PHMC		1944		140	PCx	0		
FY 98		3707E	CONSTRUCTION STORAGE STORAGE BUILDING	PHMC		1944		74	PCx	0		
FY 98		3707H	CHANGE HOUSECHANGE HOUSE	PHMC		1979		112	PCx	0		

EVALU SCHED	PRIORITY SCORE	IDENTIFIER	DESCRIPTION	CONTRA	PROJECT	YEAR BUILT	YEAR SURPLUS	AREA SQM METERS	PERF. C AT.	TOTAL OCCUP	FACILITY CONDITION RATING	EXISTING ANALYSIS RATING
FY 98		3714	ORGANIC CHEMISTRY LABORATORY	PHMC		1955		107	PCx	0		
FY 98		3717	SPARE PARTS WAREHOUSE WAREHOUSE BUILDING	PHMC	340-WHPF	1944		897	PCx	0		
FY 98		3718C	STORAGE BUILDINGSTORAGE BUILDING	PHMC		1952		416	PCx	0		
FY 98		3718N	INSULATION SHOPELECTRICAL SHOP	PHMC		1971		268	PCx	2		
FY 98		3719	COMPUTER FACILITYTELECOMMUNICATIONS HUB	PHMC	N-Fuels	1978		280	PCx	2		
FY 98		3722	FABRICATION SHOPCONSTRUCTION SHOP	PHMC	N-Fuels	1944		463	PCx	0		
FY 98		3728	GEOTECHNICAL HIGH-BAY GEOTECHNICAL HIGH-BAY	PHMC		1980		297	PCx	0		
FY 98		3746D	TECHNICAL SERVICE ANNEXTECHNICAL SERVICE ANNEX	PHMC	N-Fuels	1948		117	PCx	0		
FY 98		3747	FUSION MATERIAL IRRADIATION TEST(FMIT) FACILITYFUSION MATERIAL IRRADIATION TESTFACILITY	PHMC					PCx			
FY 98		3761	CONFERENCE TRAINING BUILDINGCONFERENCE TRAINING	PHMC					PCx			
FY 98		3771	OFFICE BUILDING	PHMC					PCx			
FY 98		3772	OFFICE BUILDING	PHMC					PCx			
FY 98		4166	TRANSFER STORAGE BUILDING, FMEF	PHMC					PCx			
FY 98		420GOLFCLUB	420 GOLF CLUB ROAD, LACEY WA.	PHMC				116	PCx	0		
FY 98		4608B	CONTROL STRUCT. & PROCESS SEWERSAMPLING STATIONSEWER SAMPLING STATION	DYN				514	PCy			
FY 98		4622	METEROLOGY BUILDING AND TOWER	PHMC					PCx			
FY 98		4717A	CASK LOADING STATION (PART OF 4717)	PHMC					PCy			
FY 98		4718TC	OFFICE, TEMPORARY	PHMC					PCx			
FY 98		4732A	WAREHOUSE WAREHOUSE	PHMC	?FFTF			1394	PCx			
FY 98		4760	CONSTRUCTION SHOP ELECTRICAL SHOP	PHMC	?FFTF			372	PCx			
FY 98		4791TC	WAREHOUSE GENERAL STORAGE	BWHC	FFTF			134	PCx			
FY 98		4814	SPECIAL TOOLS WAREHOUSE WAREHOUSE BUILDING	BWHC	FFTF			465	PCx			
FY 98		4831	LAYDOWN HAZARDOUS STAGING FLAMMABLE STORAGE BUILDING	BWHC	FFTF			137	PCx			
FY 98		601WILLIAMS	HAP0 BUILDING (601 WILLIAMS,RICHLAND)OFFICE BUILDING	DYN					PCy			
FY 98		604	YAKIMA BARRICADE, PATROLCHECKING STATION	PHMC				28	PCx			
FY 98		604H	PATROL UTILITY BUILDINGPATROL UTILITY BUILDING	PHMC				2	PCx			
FY 98		607	BATCH PLANT LAB STORAGE - LESS THAN 90 DAY	PHMC				110	PCx			
FY 98		617	BWP CORE STORAGE FACILITY	PHMC				1672	PCx			

EVALU SCHED	PRIORITY SCORE	IDENTIFIER	DESCRIPTION	CONTRA	PROJECT	YEAR BUILT	YEAR SURPLUS	AREA SQM METERS	PERF. C AT.	TOTAL OCCUP	FACILITY CONDITION RATING	EXISTING ANALYSIS RATING
FY 98		6221NA	6221N TOWER BUILDING	PHMC					PCy			
FY 98		6223A	6223 TOWER BUILDING	PHMC					PCy			
FY 98		6224A	6224 TOWER BUILDING	PHMC					PCy			
FY 98		622E	STORAGE BUILDING STORAGE BUILDING	PHMC				94	PCx			
FY 98		623	STORAGE BUILDING, GABLE MOUNTAIN	PHMC				17	PCx			
FY 98		6291	FUELING FACILITYFUELING FACILITY	PHMC				26	PCx			
FY 98		6652L	RATTLESNAKE MTN (FORMERLYEMERGENCY CONTROL CNTR.)UNDERGROUND EMERGENCYRELOCATION CENTER	PHMC				669	PCx			
FY 98		6652P	GENERATOR BUILDINGGENERATOR BUILDING	PHMC				84	PCx			
FY 98		6652R	ACID STORAGE SHED	PHMC				4	PCx			
FY 98		6652S	SENTRY SHEDSENTRY SHED	PHMC				4	PCx			
FY 98		6653A	TEDF PUMP STATION #3	PHMC					PCx			
FY 98		712	RECORDS CENTER, PRINTING ANDREPRODUCTION PLANTRECORDS/PRINTING/MAIL	PHMC				1826	PCx			
FY 98		712B	IRM LITIGATION SUPPORT FACILITY	PHMC				172	PCx			
FY 98		747	ENVIRONMENTAL HEALTH SCIENCESBUILDINGENVIRONMENTAL HEALTH SCIENCESBUILDING	PHMC				724	PCx			
FY 98		747B	ENVIRONMENTAL HEALTH SCIENCESBUILDING ANNEXENVIRONMENTAL HEALTH SCIENCESANNEX	PHMC				231	PCx			
FY 98		MCC241AW	MOTOR CONTROL CENTER	LMHC					PCx			
FY 98		M0023	MOBILE OFFICE @ 202AMOBILE OFFICE (202A)	BWHC				515	PCy			
FY 98		M0046	MOBILE OFFICE (318 TRI. 3)MOBILE OFFICE (318T3)	DESH		1979		515	PCy			
FY 98		M0114	CHANGE TRAILER @ 241BY	LMHC				28	PCx			
FY 98		M0286	MOBILE OFFICE @ 2727E MOBILE OFFICE	DYN				1030	PCy			
FY 98		M0293	MOBILE OFFICE @ 172AK (SPENT FUEL)	DESH	100K			859	PCy			
FY 98		M0295	TRAILER	LMHC				71	PCx			
FY 98		M0305	MOBILE OFFICE 325 T.1MOBILE OFFICE (325T1)	BWHC					PCy			
FY 98		M0319	CHANGE TRAILER (TANK FARMS) 241BX	LMHC				28	PCx			
FY 98		M0320	WOMENS CHANGE ROOM TRAILER @242S	LMHC				28	PCx			
FY 98		M0333	STORAGE TRAILER @ 2W TANK FARMSU-12	LMHC				28	PCx			
FY 98		M0363	MOBILE OFFICE @ 241SX TANK FARM	LMHC				18	PCx			
FY 98		M0404	MOBILE OFFICE @ 1163MOBILE OFFICE (1166)	DYN				687	PCy			
FY 98		M0405	MOBILE OFFICE @ PUREXMOBILE OFFICE - PUREX	BWHC				1288	PCy			
FY 98		M0409	ANALYTICAL LAB TRAILER @ PUREXMOBILE OFFICE - PUREX	BWHC				343	PCy			

EVALU SCHED	PRIORITY SCORE	IDENTIFIER	DESCRIPTION	CONTRACTOR	PROJECT	YEAR BUILT	YEAR SURPLUS	AREA SQ METERS	PERCENT AT.	TOTAL OCCUP	FACILITY CONDITION RATING	EXISTING ANALYSIS RATING
FY 98		M0459	MOBILE CHANGEROOM @ AY TANK FARM	LMHC				65	PC			
FY 98		M0447	TRAILER/MOBILE OFFICE	LMHC				9	PC			
FY 98		M0450	TRAILER/MOBILE OFFICE	LMHC				9	PC			
FY 98		M0451	TRAILER/MOBILE OFFICE	LMHC				9	PC			
FY 98		M0461	TRAILER AT 1015Y	LMHC				46	PC			
FY 98		M0815	CHANGE TRAILER @ 241AP TANK FARM	LMHC				36	PC			
FY 98		M0816	CHANGE TRAILER @ 244A TANK FARM	LMHC				36	PC			
FY 98		M0817	CHANGE TRAILER @ TX TANK FARM	LMHC				36	PC			
FY 98		M0818	CHANGE TRAILER @ 241AW TANK FARM	LMHC				36	PC			
FY 98		M0819	CHANGE TRAILER @ 5X TANK FARM C	LMHC				36	PC			
FY 98		M0820	CHANGE TRAILER @ AN TANK FARM	LMHC				36	PC			
FY 98		M0821	CHANGE TRAILER @ 207T TANK FARM	LMHC				36	PC			
FY 98		M0822	CHANGE TRAILER @ 241C TANK FARM C	LMHC	C Farm			36	PC			
FY 98		M0823	CHANGE TRAILER @ L TANK FARM	LMHC				36	PC			
FY 98		M0824	CHANGE TRAILER @ 241BX TANK FARM	LMHC				36	PC			
FY 98		M0825	CHANGE TRAILER @ 241AY TANK FARM	LMHC				36	PC			
FY 98		M0826	CHANGE TRAILER @ W/O 249G GROUT	LMHC				36	PC			
FY 98		M0832	MOBILE OFFICE @ 4TH & BALTIMORE AAS/DEMOMOBILE OFFICE	DYN				429	PC			
FY 98		M0904	MOBILE OFFICE (EMIT TR 8)	LMHC				125	PC			
FY 98		P013	LESS THAN 90 DAY STORAGE/PORTABLE	PMHC					PC			
FY 98		SEWER RLNS	RADIODACTIVE LIQUID WASTE SEWER	RF5H					PC	0		
FY 98		PC56	WEATHER PROTECTION FOR 24ZZ	PMHC					PC			
FY 98		X4	RAILROAD TOOL SHED SHED	PMHC				15	PC			
FY 98		X8	MOTOR CAR SHED/GAN CAR STORAGE BUILDING	PMHC				15	PC			