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A-7900-013-2 (05/96) GEF095

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A-7900-013-3 (05/96) GEF096

Project Hanford Nuclear Facilities List and Authorization Basis Information

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U.S. Department of Energy Contract DE-AC06-96RL13200

EDT/ECN:	646251	UC:	610
Org Code:	4H120	Charge Code:	MD5M1
B&R Code:	YN010000	Total Pages:	10 11 KN

Key Words: authorization basis, facility, life cycle, nuclear facility, nuclear safety, safety analysis, safety basis

Abstract: Rev. 2 documents and updates the Nuclear Facilities List and associated Authorization Basis (AB) information for applicable Project Hanford facilities.

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Karen L. Noland 2/23/98
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***Project Hanford Nuclear Facilities List
and Authorization Basis Information***

***Contains the Nuclear Facilities List and associated Authorization Basis
(AB) information for applicable Project Hanford facilities.***

**NUCLEAR SAFETY
ENVIRONMENT, SAFETY & HEALTH
FLUOR DANIEL HANFORD**

PROJECT HANFORD NUCLEAR FACILITIES	
Tank Waste Remediation System Project (Lockheed Martin Hanford Corporation)	
	<u>Hazard Category</u>
Waste Tanks and Ancillary Facilities	2
209-E Critical Mass Laboratory	2
242-S Evaporator	3
242-T Evaporator	3
Grout Treatment Facility	3
Waste Management Project (Waste Management Federal Services of Hanford, Inc.)	
<u>Solid Waste Project</u>	<u>Hazard Category</u>
Transuranic Storage and Assay Facility (TRUSAF)	2
Burial Grounds	2
Central Waste Complex (CWC)	2
T Plant Facilities	3
WRAP 1 (Radiological facility until operational readiness review is completed)	2
<u>Liquid Effluent Project</u>	
242-A Evaporator	2
340 Waste Handling Facility	3
<u>Analytical Services Program</u>	
222-S Laboratory	3
Spent Nuclear Fuel Project (DE&S Hanford, Inc.)	
	<u>Hazard Category</u>
K Basins Facility	2
Canister Storage Building (CSB), (Project W-379)	2
Cold Vacuum Drying Facility (CVD), (Project W-441)	2
Facility Stabilization Project (B&W Hanford Company)	
	<u>Hazard Category</u>
Fast Flux Test Facility (FFTF)	2
B Plant	2
Waste Encapsulation Storage Facility (WESF)	2
Plutonium Finishing Plant (PFP)	2
300 Area Fuel Supply Shutdown Facility	3
324 Building	2
327 Building	2
UO ₃ Storage Facility	3
231-Z Facility	*3
Plutonium-Uranium Extraction Facility (PUREX)	2

*Preliminary Hazard Category

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Authorization Basis Database for DOE Nuclear Facilities

Site: Hanford, Project Hanford Management Contract (PHMC)		Point of Contact: Brad Evans, 372-2744 Facility POCs in Remarks	Information created: 02/98	page: 1 of 7
ID	Facility	Life Cycle	AB Document	Remarks

Tank Waste Remediation System (TWRS) Facilities¹, Operated By Lockheed Martin Hanford

1	<ul style="list-style-type: none"> • Waste Tanks and Ancillary Facilities <ul style="list-style-type: none"> —Double Shell Tanks (DSTs, including aging waste tanks) —Single Shell Tanks (SSTs) —Catch Tanks —Double-Contained Receiver Tanks (DCRTs) —Associated Waste Transfer Systems —204-AR Waste Unloading Vault —244-AR Vault —2727-W Sodium Storage Facility —213-W Dry Waste Compactor Facility —209-E RCRA Storage Pads —Miscellaneous Inactive Storage Facilities —Vertical Storage Units —Cribs, ponds, & ditches • 209-E Facility • HC-2 • EM 	<ul style="list-style-type: none"> • Age: <ul style="list-style-type: none"> —DSTs built from 1968 through 1986; SSTs from 1943 through 1964; other facilities vary • Life expectancy: <ul style="list-style-type: none"> —DSTs at least 20 years —SSTs less than 20 years —other facilities vary 	<ul style="list-style-type: none"> • BIO and TSR updated 12/97 <ul style="list-style-type: none"> —HNF-SD-WM-BIO-001, Rev. 0-G —HNF-SD-WM-TSR-006, Rev. 0-I —DOE SER issued 5/97, 97-MSD-211 —DOE approval of BIO Readiness and AB, 9/97, 97-SCD-024 —DOE approval to redesignate 241-BY-103 to Flammable Gas Group 3, 7/97, 97-WSD-171 —DOE SER for 241-AZ-702 Ventilation System and approval of BIO addendum and Licensing and Implementation Strategy, 9/97, 97-WSD-212 —Project W-030 (241-AZ-702) Licensing and Implementation Strategy, 9/97, Attachment 3 to Letter FDH-9757421A R1 —DOE approval to add success criteria for 241-AZ-702 flow validation, 12/97, 97-WSD-227 —DOE approval of AB amendment package for 241-C-106 Sluicing (Project W-320), 9/97, 97-WSD-209 • 101-SY Mitigation Analyses/Controls <ul style="list-style-type: none"> —LAUR-92-3196, Rev. 14, 6/95 —DOE approval of Rev. 14 issued 6/95, 95-TSD-082 —DOE approval of Level 1 requirements (LAUR-92-3196, Ch6) as AB controls, 5/96, 96-WSD-031 • Push Mode Core Sampling Controls <ul style="list-style-type: none"> —DOE clarification of controls, 3/97, 97-MSD-186 • Salt Well Pumping of Tk 241-A-101 Analyses/Controls <ul style="list-style-type: none"> —WHC-SD-WM-SAD-036, Rev. 0 —DOE SER issued 10/96, 96-WSD-225 	<ul style="list-style-type: none"> • FSAR revision submitted 8/97 • Point of contact: M. Brady, 376-2465
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¹ The official AB document listing for TWRS facilities is contained in WHC-IP-0842, Vol. IV, Sec. 5.4.

Authorization Basis Database for DOE Nuclear Facilities

Site: Hanford, Project Hanford Management Contract (PHMC)		Point of Contact: Brad Evans, 372-2744 Facility POCs in Remarks	Information created: 02/98	page: 2 of 7
ID	Facility	Life Cycle	AB Document	Remarks

Tank Waste Remediation System (TWRS) Facilities (cont'd.)				
1	Waste Tanks and Ancillary Facilities (cont'd)		<ul style="list-style-type: none"> • Rotary Mode Core Sampling Analyses/Controls <ul style="list-style-type: none"> —WHC-SD-WM-SAD-035, Rev. 0-B —DOE SER issued 8/96, 96-QSH-042 —DOE approval of change request, 7/97, 97-WSD-165 • 209-E Critical Mass Laboratory Analyses/Controls <ul style="list-style-type: none"> —WHC-SD-WM-TI-789, Rev. 0 —WHC-SD-SQA-CSA-20326, Rev. 0 —DOE declaration of USQ and approval of interim controls, 8/97, 97-WSD-160 	
2	<ul style="list-style-type: none"> • 242-S Evaporator • Liquid waste condensation • HC-3 • EM 	<ul style="list-style-type: none"> • Inactive • Age: built in 1971 • Life expectancy: N/A 	<ul style="list-style-type: none"> • Shutdown/Standby Plan, 9/88 —WHC-SD-WM-SSP-002, Rev. 0 	<ul style="list-style-type: none"> • Point of contact: M. Brady, 376-2465
3	<ul style="list-style-type: none"> • 242-T Evaporator • Liquid waste condensation • HC-3 • EM 	<ul style="list-style-type: none"> • Inactive • Age: built in 1952 • Life expectancy: N/A 	<ul style="list-style-type: none"> • Shutdown/Standby SAR, 2/83 —WHC-SD-HS-SAR-009, Rev. 0 	<ul style="list-style-type: none"> • Point of contact: M. Brady, 376-2465
4	<ul style="list-style-type: none"> • GROUT • Solid waste processing • HC-3 • EM 	<ul style="list-style-type: none"> • Shutdown mode • Age: built in 1988 • Life expectancy: —uncertain 	<ul style="list-style-type: none"> • Hazards Evaluation Report, updated 11/94 —WHC-SD-WM-SAR-027, Rev. 2 —WHC-SD-WM-SSP-005, Rev. 0 —DOE concurred with Standby Plan, 3/94, 94-DSB-006 	<ul style="list-style-type: none"> • DOE 5480.23 SAR interrupted when GROUT funding cut • Point of contact: M. Brady, 376-2465
Waste Division Facilities, Operated by Waste Management Federal Services of Hanford				
5	<ul style="list-style-type: none"> • 222-S Laboratory • Laboratory Facility • HC-3 • EM 	<ul style="list-style-type: none"> • Age: built in 1952 • Life expectancy: —about 30 years 	<ul style="list-style-type: none"> • Interim Safety Basis, 1995, updated 1996 and 1997: —HNF-SD-CP-ISB-002, Rev. 2 • DOE SER issued 6/12/97, 97-ASP-009, Teynor 	<ul style="list-style-type: none"> • Annual update 4/97 • No immediate plan to develop DOE 5480.23 SAR • Point of contact: L. Weaver, 373-5160
6	<ul style="list-style-type: none"> • 242-A Evaporator-Crystallizer • Liquid waste condensation • HC-2 • EM 	<ul style="list-style-type: none"> • Periodic Operation • Age: built in 1976 • Life expectancy: —at least 5 years 	<ul style="list-style-type: none"> • FSAR, 1993, updated 4/97 —HNF-SD-WM-SAR-023, Rev. 2C • DOE SER issued 12/15/95, 95-TOP-219, Wagoner 	<ul style="list-style-type: none"> • Point of contact: R. Wahlquist, 373-4514

Authorization Basis Database for DOE Nuclear Facilities

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ID	Facility	Life Cycle	AB Document	Remarks

Waste Division Facilities (cont'd)				
7	<ul style="list-style-type: none"> ● 340 Facility ● Radioactive/mixed liquid waste storage/transfer ● HC-3 ● EM 	<ul style="list-style-type: none"> ● Age: built in 1951-53 ● Life expectancy: —about 2 years 	<ul style="list-style-type: none"> ● Interim Safety Basis, 1995, updated 8/97: —WHC-SD-WM-ISB-003, Rev. 1B ● DOE SER issued 9/26/96, 96-LEP-089, Wagoner 	<ul style="list-style-type: none"> ● Anticipate full rev associated with 9/98 termination of waste receipts ● Point of contact: R. Stordeur, 372-3452
8	<ul style="list-style-type: none"> ● Central Waste Complex ● Solid waste processing ● HC-2 ● EM 	<ul style="list-style-type: none"> ● Age: built in 1986 ● Life expectancy: —at least 20 years 	<ul style="list-style-type: none"> ● Interim Safety Basis, 3/97: —HNF-SD-WM-ISB-007 ● Interim OSR, 3/97: —HNF-SD-WM-TSR-005 ● DOE SER issued 3/10/97, 97-SWT-047, Wagoner ● AB implemented 5/97 	<ul style="list-style-type: none"> ● Master SAR to cover solid waste facilities ● Point of contact: J. Locklair, 372-2812
9	<ul style="list-style-type: none"> ● Burial Grounds ● TRU storage (HC-2) ● Other solid waste storage (HC-3) ● EM 	<ul style="list-style-type: none"> ● Age: built from 1966 through 1995 ● Life expectancy: —at least 20 years 	<ul style="list-style-type: none"> ● Interim Safety Basis, 1995, updated 1/97: —HNF-SD-WM-ISB-002, Rev 1A ● Interim Safety Analysis, 1995: —HNF-SD-WM-SARR-028 ● Interim OSR, 1995: —HNF-SD-WM-TSR-001 ● DOE SER issued 8/18/95, 95-SWT-468, Wagoner 	<ul style="list-style-type: none"> ● ISB to be maintained to support fixed price effort ● Point of contact: J. Locklair, 372-2812
10	<ul style="list-style-type: none"> ● Transuranic Storage and Assay Facility (TRUSAF) ● TRU waste storage ● HC-2 ● EM 	<ul style="list-style-type: none"> ● Age: built in 1944 ● Life expectancy: —about 1 year 	<ul style="list-style-type: none"> ● Interim Safety Basis, 12/96: —HNF-SD-WM-ISB-004, Rev 0A ● Interim OSR, 12/96: —HNF-SD-WM-TSR-002 ● DOE SER issued 12/20/96, 96-SWT-278, Wagoner 	<ul style="list-style-type: none"> ● TRU inventory removed, awaiting transition to D&D ● Point of contact: J. Locklair, 372-2812
11	<ul style="list-style-type: none"> ● T Plant ● Solid waste storage & decontamination ● HC-3 ● EM 	<ul style="list-style-type: none"> ● Age: built in 1944 ● Life expectancy: —at least 10 years 	<ul style="list-style-type: none"> ● Interim Safety Basis, 12/96: —HNF-SD-WM-ISB-006 ● Interim OSR, 12/96: —HNF-SD-WM-TSR-003 ● DOE SER issued 12/20/96, 96-ST-332, Wagoner 	<ul style="list-style-type: none"> ● Master SAR to cover solid waste facilities ● Point of contact: J. Locklair, 372-2812

Authorization Basis Database for DOE Nuclear Facilities

Site: Hanford, Project Hanford Management Contract (PHMC)		Point of Contact: Brad Evans, 372-2744 Facility POCs in Remarks	Information created: 02/98	page: 4 of 7
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Waste Division Facilities (cont'd)

12	<ul style="list-style-type: none"> • WRAP 1 • Waste Receiving and Processing • HC-2 • EM 	<ul style="list-style-type: none"> • Age: new • Life expectancy: —30 yrs 	<ul style="list-style-type: none"> • FSAR, TSR —HNF-SD-W026-SAR-002, Rev. 0 —HNF-SD-WM-TSR-007, Rev. 0 —DOE SER issued 10/97, 97-SWT-262 	<ul style="list-style-type: none"> • FSAR, TSR implementation to be verified during ORR • Point of contact: J. Bottenus, 373-9841 • Master SAR to cover solid waste facilities • Point of contact: J. Locklair, 372-2812
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Spent Nuclear Fuel Facilities, Operated by Duke Engineering & Services Hanford (DESH)

13	<ul style="list-style-type: none"> • K-Basins Facility • Spent fuel storage • HC-2 • EM 	<ul style="list-style-type: none"> • Age: built in 1955 • Life expectancy: —about 5 years 	<ul style="list-style-type: none"> • SAR, 8/97: —WHC-SD-WM-SAR-062, Rev 3A • TSRS, 8/97: —WHC-SD-SNF-TSR-001, Rev. 0A • DOE SER issued 8/22/97, 97-SFD-159, Wagoner 	<ul style="list-style-type: none"> • Upgrade in process (8/98) • Point of contact: M. DeWitt, 376-0991
14	Cold Vacuum Drying Facility Spent fuel drying HC-2 EM	<ul style="list-style-type: none"> • New project —Phase 1: Civil/Structural —Phase 2: Process Equipment • Life expectancy: —2-3 years 	<ul style="list-style-type: none"> • Safety Analysis Report (Phase 1): —WHC-SD-SNF-SAR-002 (10/96) • DOE SER issued 2/97 (Hold Points attached) • Phase II SAR submitted 2/98 —HNF-SD-SNF-SAR-002, Rev. 3 	<ul style="list-style-type: none"> • Phased SAR for construction • DOE SER Hold Points resolved 10/97 • Final SAR expected 8/98 as part of K-Basin SAR upgrade • Point of contact: M. DeWitt, 376-0991
15 a	<ul style="list-style-type: none"> • Canister Storage Building (CSB) • Spent fuel stabilization and storage • HC-2 • EM 	<ul style="list-style-type: none"> • New project —Phase 1: Civil/Structural —Phase 2: Operating Deck —Phase 3: Superstructure —Phase 4: Systems 	<ul style="list-style-type: none"> • Safety Analysis Report (Phase 2): —WHC-SD-SNF-RPT-004, Rev 4 (11/96) • DOE Phase 2 SER issued 1/21/97 (did not release all elements), 97-SFD-015, Sellers • SAR Phase 3 released 12/96 • DOE Phase 3 SER issued 4/9/97, 97-SFD-069, Hansen • Phase 4 SAR submitted 3/97 —HNF-SD-SNF-RPT-004, Rev. 6 • DOE SER issued 10/97, 97-SFD-227, Hansen 	<ul style="list-style-type: none"> • Phased SAR for construction • Scheduled: —CSB FSAR (8/98) • Point of contact: M. DeWitt, 376-0991

Authorization Basis Database for DOE Nuclear Facilities

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Spent Nuclear Fuel Facilities (cont'd)				
15 b	<ul style="list-style-type: none"> Canister Storage Building, Hot Conditioning Annex 	<ul style="list-style-type: none"> New project —Phase 1: Civil/Structural —Phase 2: Process Equipment 	<ul style="list-style-type: none"> Phase 1 SARs: —Deck (11/96) —Superstructure (12/96) DOE Phase 1 SERs: —Deck (1/97; Hold Points attached) —Superstructure (4/97) 	<ul style="list-style-type: none"> Project proposed for deletion 1/98 per DESH baseline change control, 9762010, Rev. 4 Point of contact: M. DeWitt, 376-0991

Stabilization Project Facilities, Operated by B&W Hanford Co. (BWHC)				
16	<ul style="list-style-type: none"> B Plant Sr/Cs processing & storage HC-2 EM 	<ul style="list-style-type: none"> Transition to shutdown Age: built in 1945 Life expectancy: —about 1 year 	<ul style="list-style-type: none"> BIO, 10/96: —WHC-SD-WM-TM-004, Rev 1 —WHC-SD-WM-ISB-008 —WHC-SD-WM-SARR-030 DOE SER issued 10/25/96, 96-TPD-226, Wagoner BIO implemented 3/97 	<ul style="list-style-type: none"> Updated BIO submitted to FDH 2/98 Point of contact: B. Schwehr, 372-0363
17	<ul style="list-style-type: none"> Waste Encapsulation Storage Facility (WESF) Sr and Cs storage HC-2 EM 	<ul style="list-style-type: none"> Age: built in 1973 Life expectancy: —about 19 years 	<ul style="list-style-type: none"> SAR, 1985, updated in 1997: —WHC-SD-WM-SAR-005, Rev. 12D JCO for Pool Cell Hydrogen, 1996 JCO for K-3 Filter, 1996 	<ul style="list-style-type: none"> BIO and interim OSRs submitted 2/98 FSAR planned for FY99 Point of contact: L. Covey, 372-0296
18	<ul style="list-style-type: none"> Plutonium Finishing Plant Plutonium Facility HC-2 EM 	<ul style="list-style-type: none"> Deactivation ongoing, partial D&D Age: built in 1946 Life expectancy: —about 50 years to be used as Pu vaults 	<ul style="list-style-type: none"> OSRs, 1994, updated to 1997 —WHC-SD-CP-OSR-010, Rev 0F SAR, 1995 —WHC-SD-CP-SAR-021 	<ul style="list-style-type: none"> SAR update submitted in 1996 and approved with comments in October 1997 by RL. Facility has not implemented Rev. 1 due to comment incorporation. No plan to upgrade to DOE 5480.23 SAR. This position is included in the IP. SAR update including vertical calciner submitted 1997 Point of contact: A. Ramble, 373-2948

Authorization Basis Database for DOE Nuclear Facilities

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Stabilization Project Facilities, (cont'd.)				
19	<ul style="list-style-type: none"> ● PUREX ● Chemical Processing Facility ● HC-2 ● EM 	<ul style="list-style-type: none"> ● Deactivated ● Age: built in 1956 ● Life expectancy: N/A 	<ul style="list-style-type: none"> ● FSAR, revised 1996 —WHC-SD-HS-SAR-001, Rev. 5A —WHC-CM-4-46, Sections 7.3.2 and 7.4.2 or WSRC-MS-92-206, Rev. 1 	<ul style="list-style-type: none"> ● Interim Safety Basis for deactivated state resubmitted to DOE 6/97, DOE comments being incorporated ● Point of contact: C. Wollam, 373-1587
20	<ul style="list-style-type: none"> ● UO3 Storage ● T-Hopper Storage ● HC-3 ● EM 	<ul style="list-style-type: none"> ● Disposition (sale) anticipated ● Age: built in 1952 ● Life expectancy: —about 2 years 	<ul style="list-style-type: none"> ● Interim Safety Basis, 1995 —WHC-SD-CP-ISB-003 	<ul style="list-style-type: none"> ● Point of contact: M. Benecke, 376-0002
21	<ul style="list-style-type: none"> ● Fast Flux Test Facility ● Class A reactor ● HC-2 ● EM/NE 	<ul style="list-style-type: none"> ● In Standby ● Age: built in 1980 ● Life expectancy: —deactivation - 5 years —operating - 30 years 	<ul style="list-style-type: none"> ● FSAR, 1975, includes Tech Spec & Fuel Storage Facility (FSF) SAR, updated to 1997: —WHC-TI-75002, Vol. 1-10 —WHC-SD-FF-SAR-007 (FSF) 	<ul style="list-style-type: none"> ● Continue to maintain FSAR current ● SER issued by NRC: NUREG-0358 (8/78) and Supplement 1 (5/79) (not part of AB) ● Point of contact: W. Dautel, 373-9563
22	<ul style="list-style-type: none"> ● 324 Building ● Vault, hot cells, liquid waste tanks ● HC-2 ● EM 	<ul style="list-style-type: none"> ● Age: built in 1965 ● Life expectancy: —about 4 years 	<ul style="list-style-type: none"> ● SAR, 10/97 —HNF-SD-SPJ-SAR-001, Rev. 0A ● Operational Safety Requirements, 10/97 —HNF-SD-SPJ-OSR-002, Rev. 0 	<ul style="list-style-type: none"> ● Point of contact: A. Horner, 376-2814
23	<ul style="list-style-type: none"> ● 327 Building ● Storage pool, hot cells ● HC-2 ● EM 	<ul style="list-style-type: none"> ● Age: built in 1953 ● Life expectancy: —about 2 years 	<ul style="list-style-type: none"> ● SAR, 10/97 —HNF-SD-SPJ-SAR-002, Rev. 0 ● Operational Safety Requirements, 10/97 —HNF-SD-SPJ-OSR-002, Rev. 0 	<ul style="list-style-type: none"> ● Point of contact: A. Horner, 376-2814

Authorization Basis Database for DOE Nuclear Facilities

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Stabilization Project Facilities, (cont'd.)				
24	<ul style="list-style-type: none"> ● Fuel Supply Shutdown Facility ● Uranium storage ● HC-3 ● EM 	<ul style="list-style-type: none"> ● Deactivation of process facilities ● Age: built from 1943 through 1956 ● Life expectancy: —about 2 years 	<ul style="list-style-type: none"> ● Interim Safety Basis, 1995, updated to 1996 —WHC-SD-NR-ISB-001, Rev. 0B ● Interim OSRs, 1995 —WHC-SD-NR-TSR-001 	<ul style="list-style-type: none"> ● Interim Safety Basis revision submitted 4/97, change of controls and hazard categorization for several buildings ● No plan to upgrade AB ● Point of contact: M. Benecke, 376-0002

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Project Title/Work Order Project Hanford Nuclear Facilities List and Authorization Basis Information		EDT No. ECN No. 646251

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