

LA PRODUCT BASELINE															
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1	Basis of Design for the TAD Canister-Based Repository Design Concept	C	LA	BSC RPM	N/A	N/A	Complete	Complete	Complete	Complete		XX			
2	Bounding Characteristics of Credible Rockfalls of Preclosure Period. 800-00C-MGR0-00200-000-00A.	C	LA	BSC RPM	N/A	N/A	Complete	Complete	Complete	Complete		XX			
3	BSC Position on the Use of the ASME Boiler and Pressure Vessel Code for the Yucca Mountain Project Waste Packages. 000-30R-WIS0-00200-000-001.	C	LA	BSC RPM	N/A	N/A	Complete	Complete	Complete	Complete		XX			
4	BWR Source Term Generation and Evaluation. 000-00C-MGR0-00200-000-00A.	C	LA	BSC RPM	N/A	N/A	Complete	Complete	Complete	Complete		XX			
5	Categorization of Event Sequences for License Application. 000-00C-MGR0-00800-000-00C.	C	LA	BSC RPM	N/A	N/A	Complete	Complete	Complete	Complete		XX			
6	Civilian Radioactive Waste Management System Requirements Document. DOE/RW-0406, Rev. 06. Washington, D.C.: U.S. Department of Energy, Office of Civilian Radioactive Waste Management. ACC: DOC.20040929.0001.	C	LA	DOE	N/A	N/A	Complete	Complete	Complete	Complete		XX			
7	Compact Disk Containing Form RW-859 Nuclear Fuel Data File from Data Collected by the Energy Information Administration (EIA) on the Form RW-859 survey in 1999. Letter from J. Finucane (DOE) to W.Y. Yoon, March 6, 2003, with attachments. ACC: MOL.20031008	C	LA	BSC RPM	N/A	N/A	Complete	Complete	Complete	Complete		XX			
8	Concurrence on Technical Baseline Compliance Document (TBCD), Revision 1. Memorandum from C. Kouts (DOE/OCRWM) to J.M. McKenzie, December 13, 2002. ACC: MOL.20030610.0103.	C	LA	BSC RPM	N/A	N/A	Complete	Complete	Complete	Complete		XX			
9	Design and Engineering, Emplacement Pallet Configuration. 000-M00-TEP0-00101-000-00A.	C	LA	BSC RPM	N/A	N/A	Complete	Complete	Complete	Complete		XX			
10	Design and Engineering, Emplacement Pallet Configuration. 000-M00-TEP0-00102-000-00A.	C	LA	BSC RPM	N/A	N/A	Complete	Complete	Complete	Complete		XX			
11	Design and Engineering, Emplacement Pallet—Short Configuration. 000-M00-SSE0-00201-000-00A.	C	LA	BSC RPM	N/A	N/A	Complete	Complete	Complete	Complete		XX			
12	Design and Engineering, Emplacement Pallet—Short Configuration. 000-M00-SSE0-00202-000-00A.	C	LA	BSC RPM	N/A	N/A	Complete	Complete	Complete	Complete		XX			
13	Disposal Criticality Analysis Methodology Topical Report. YMP/TR-004Q, Rev. 02.	C	LA	BSC RPM	N/A	N/A	Complete	Complete	Complete	Complete		XX			
14	DOE SNF Phase I and II Summary Report. TDR-DSD-MD-000001 REV 00.	C	LA	BSC RPM	N/A	N/A	Complete	Complete	Complete	Complete		XX			
15	Drip Shield Statically Loaded by Backfill and Loose Rock Mass. 000-00C-TED0-00300-000-00A.	C	LA	BSC RPM	N/A	N/A	Complete	Complete	Complete	Complete		XX			
16	Enhanced Design Alternative II Report. B00000000-01717-5705-00131 REV 00.	C	LA	BSC RPM	N/A	N/A	Complete	Complete	Complete	Complete		XX			
17	ESF Layout Calculation. BABEAD000-01717-0200-00003 REV 04.	C	LA	BSC RPM	N/A	N/A	Complete	Complete	Complete	Complete		XX			
18	Estimation of Mechanical Properties of Crushed Tuff for Use as Ballast Material in Emplacement Drifts. 800-CYC-SSE0-00100-000-00A.	C	LA	BSC RPM	N/A	N/A	Complete	Complete	Complete	Complete		XX			
19	Evaluation of Codisposal Viability for U-Metal (N Reactor) DOE-Owned Fuel. TDR-EDC-NU-000004 REV 00.	C	LA	BSC RPM	N/A	N/A	Complete	Complete	Complete	Complete		XX			
20	Evaluation of Codisposal Viability for U-Zr/U-Mo Alloy (Enrico Fermi) DOE-Owned Fuel. TDR-EDC-NU-000002 REV 00.	C	LA	BSC RPM	N/A	N/A	Complete	Complete	Complete	Complete		XX			
21	Evaluation of Codisposal Viability for UZrH (TRIGA) DOE-Owned Fuel. TDR-EDC-NU-000001 REV 00.	C	LA	BSC RPM	N/A	N/A	Complete	Complete	Complete	Complete		XX			
22	Evaluation of Emplacement Drift Stability for KTI Resolutions. 800-KMC-SSE0-00200-000-00A.	C	LA	BSC RPM	N/A	N/A	Complete	Complete	Complete	Complete		XX			
23	Evaluation of Fault Displacement Effects on Repository Openings. 800-K0C-WIS0-00300-000-00A.	C	LA	BSC RPM	N/A	N/A	Complete	Complete	Complete	Complete		XX			
24	Final Environmental Impact Statement for a Geologic Repository for the Disposal of Spent Nuclear Fuel and High-Level Radioactive Waste at Yucca Mountain, Nye County, Nevada. DOE/EIS-0250. Washington, D.C.: U.S. Department of Energy, Office of Civilian Rad	C	LA	DOE	N/A	N/A	Complete	Complete	Complete	Complete		XX			
25	Final Version Description Document for the QAD-CGGP Computer Code, Version 1.0. A00000000-01717-2003-10002 REV 00.	C	LA	BSC RPM	N/A	N/A	Complete	Complete	Complete	Complete		XX			
26	Fire Protection Program. TDR-PF0-FP-000001 REV 00.	C	LA	BSC RPM	N/A	N/A	Complete	Complete	Complete	Complete		XX			
27	General Corrosion and Localized Corrosion of the Drip Shield. ANL-EBS-MD-000004 REV 02.	C	LA	BSC RPM	N/A	N/A	Complete	Complete	Complete	Complete		XX			
28	Geologic Repository Operations Area Waste Stream Handling Process and Facilities Study. 000-30R-MGR0-00300-000 REV 00.	C	LA	BSC RPM	N/A	N/A	Complete	Complete	Complete	Complete		XX			
29	GS021008314224.002. Lithophysal Data Study from the Tptpl in the ECRB from Stations 14+44 to 23+26. Submittal date: 01/28/2003.	C	LA	BSC RPM	N/A	N/A	Complete	Complete	Complete	Complete		XX			

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30	GS030808312231.004. Moisture Monitoring in the Exploratory Studies Facility (ESF) from August 2000 to July 2002. Submittal date: 09/26/2003.	C	LA	BSC RPM	N/A	N/A	Complete	Complete	Complete	Complete		XX			
31	GS040108314224.001. Detailed Line Survey Data for Horizontal and Vertical Traverses, ECRB. Submittal date: 02/27/2004.	C	LA	BSC RPM	N/A	N/A	Complete	Complete	Complete	Complete		XX			
32	GS990908314224.009. Detailed Line Survey Data for Horizontal and Vertical Traverses, ECRB. Submittal date: 09/16/1999.	C	LA	BSC RPM	N/A	N/A	Complete	Complete	Complete	Complete		XX			
33	IED Waste Package Decay Heat Generation. 800-IED-WIS0-00701-000-00A.	C	LA	BSC RPM	N/A	N/A	Complete	Complete	Complete	Complete		XX			
34	Input Parameters for Ground Support Design. 800-K0C-TEG0-00500-000-00A.	C	LA	BSC RPM	N/A	N/A	Complete	Complete	Complete	Complete		XX			
35	Intact and Degraded Mode Criticality Calculations for the Codisposal of ATR Spent Nuclear Fuel in a Waste Package. CAL-DSD-NU-000007 REV 00A.	C	LA	BSC RPM	N/A	N/A	Complete	Complete	Complete	Complete		XX			
36	Intact and Degraded Mode Criticality Calculations for the Codisposal of TMI-2 Spent Nuclear Fuel in a Waste Package. CAL-DSD-NU-000004 REV 00A.	C	LA	BSC RPM	N/A	N/A	Complete	Complete	Complete	Complete		XX			
37	Inventory and Characteristics of Potential Repository Wastes. 000-00C-MGR0-01200-000-00A.	C	LA	BSC RPM	N/A	N/A	Complete	Complete	Complete	Complete		XX			
38	Longevity of Emplacement Drift Ground Support Materials . 800-K0C-TEG0-01200-000-00A.	C	LA	BSC RPM	N/A	N/A	Complete	Complete	Complete	Complete		XX			
39	MO0003MWDVUL03.002. VULCAN GFM 3.1 Representation. Submittal date: 03/07/2000.	C	LA	BSC RPM	N/A	N/A	Complete	Complete	Complete	Complete		XX			
40	MO0007RIB00077.000. In Situ Rock Conditions. Submittal date: 07/18/2000.	C	LA	BSC RPM	N/A	N/A	Complete	Complete	Complete	Complete		XX			
41	MO0012MWDGFM02.002. Geologic Framework Model (GFM2000). Submittal date: 12/18/2000.	C	LA	BSC RPM	N/A	N/A	Complete	Complete	Complete	Complete		XX			
42	MO0303SPARESST.000. Residual Stress Failure Criteria for Seismic Damage Models of the Drip Shield and Waste Package. Submittal date: 03/04/2003.	C	LA	BSC RPM	N/A	N/A	Complete	Complete	Complete	Complete		XX			
43	MO0306SDSAVDTH.000. Seismic Design Spectra and Acceleration, Velocity, and Displacement Time Histories for the Emplacement Level at 10-4 Annual Exceedance Frequency. Submittal date: 06/26/2003.	C	LA	BSC RPM	N/A	N/A	Complete	Complete	Complete	Complete		XX			
44	MO0307MWDAC8MV.000. Analytical-La-Coarse-800M Ventilation. Submittal date: 07/15/2003.	C	LA	BSC RPM	N/A	N/A	Complete	Complete	Complete	Complete		XX			
45	MO0407SDARS104.001. Seismic Design Spectra (5% Damped) for the Emplacement Level (Point B) at 5 x 10-4 Annual Exceedance Frequency. Submittal date: 07/13/2004.	C	LA	BSC RPM	N/A	N/A	Complete	Complete	Complete	Complete		XX			
46	MO0407TMHIS104.003. Acceleration, Velocity and Displacement Time Histories for the Emplacement Level (Point B) at 5 x 104 Annual Exceedance Frequency. Submittal date: 07/15/2004.	C	LA	BSC RPM	N/A	N/A	Complete	Complete	Complete	Complete		XX			
47	Naval Waste Package Drop with Emplacement Pallet. 000-00C-DNF0-00100-000-00A.	C	LA	BSC RPM	N/A	N/A	Complete	Complete	Complete	Complete		XX			
48	Performance Confirmation Plan. TDR-PCS-SE-000001 REV 05.	C	LA	BSC RPM	N/A	N/A	Complete	Complete	Complete	Complete		XX			
49	Physical Descriptions of LWR Fuel Assemblies. Volume 3 of Characteristics of Spent Fuel, High-Level Waste, and Other Radioactive Wastes Which May Require Long-Term Isolation. DOE/RW-0184. Washington, D.C.: U.S. Department of Energy, Office of Civilian Rad	C	LA	BSC RPM	N/A	N/A	Complete	Complete	Complete	Complete		XX			
50	Postclosure Modeling and Analyses Design Parameters. TDR-MGR-MD-000037 REV 00.	C	LA	BSC RPM	N/A	N/A	Complete	Complete	Complete	Complete		XX			
51	Potential Loss of Subsurface Isolation Barrier and Consequence Analysis. 800-KMC-VU00-00200-000-00A.	C	LA	BSC RPM	N/A	N/A	Complete	Complete	Complete	Complete		XX			
52	Preclosure Seismic Design Methodology for a Geologic Repository at Yucca Mountain. TDR-WHS-MD-000004 REV 01.	C	LA	BSC RPM	N/A	N/A	Complete	Complete	Complete	Complete		XX			
53	Probabilistic Seismic Hazard Analyses for Fault Displacement and Vibratory Ground Motion at Yucca Mountain, Nevada. Milestone SP32IM3, September 23, 1998. Three volumes.	C	LA	BSC RPM	N/A	N/A	Complete	Complete	Complete	Complete		XX			
54	Project Design Criteria Document. 000-3DR-MGR0-00100-000 REV 005.	C	LA	BSC RPM	N/A	N/A	Complete	Complete	Complete	Complete		XX			
55	Prototype Procurement Strategy for Waste Packages, Pallets, and Drip Shields. 000-30R-WIS0-00500-000-002.	C	LA	BSC RPM	N/A	N/A	Complete	Complete	Complete	Complete		XX			
56	PWR and BWR Source Term Sensitivity Study. 000-00C-MGR0-00300-000-00A.	C	LA	BSC RPM	N/A	N/A	Complete	Complete	Complete	Complete		XX			
57	PWR Source Term Generation and Evaluation. 000-00C-MGR0-00100-000-00B.	C	LA	BSC RPM	N/A	N/A	Complete	Complete	Complete	Complete		XX			
58	Radiological Releases Due to Air and Silica Dust Activation in Emplacement Drifts. 800-00C-EB50-00100-000-00A.	C	LA	BSC RPM	N/A	N/A	Complete	Complete	Complete	Complete		XX			

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59	Recommended Surface Contamination Levels for Waste Packages Prior to Placement in the Repository. 000-30R-OSS0-00100-000-000.	C	LA	BSC RPM	N/A	N/A	Complete	Complete	Complete	Complete		XX			
60	Repository Design, Drip Shield Envelope Dimensions. 000-M00-PEC0-00101-000-00A.	C	LA	BSC RPM	N/A	N/A	Complete	Complete	Complete	Complete		XX			
61	Repository Design, Drip Shield Envelope Dimensions. 000-M00-PEC0-00102-000-00A.	C	LA	BSC RPM	N/A	N/A	Complete	Complete	Complete	Complete		XX			
62	Repository Twelve Waste Package Segment Thermal Calculation. 800-00C-WIS0-00100-000-00A.	C	LA	BSC RPM	N/A	N/A	Complete	Complete	Complete	Complete		XX			
63	Selection Guide for Materials, Components, and Equipment in Radioactive Environments. 000-30R-MGR0-00100-000-000.	C	LA	BSC RPM	N/A	N/A	Complete	Complete	Complete	Complete		XX			
64	Shielding Calculation for Emplacement Operations and Subsurface Layout. CAL-SFS-NU-000001 REV 00.	C	LA	BSC RPM	N/A	N/A	Complete	Complete	Complete	Complete		XX			
65	SNF37100195002.001. Hydraulic Fracturing Stress Measurements in Test Hole: ESF-AOD-HDFR1, Thermal Test Facility, Exploratory Studies Facility at Yucca Mountain. Submittal date: 12/18/1996.	C	LA	BSC RPM	N/A	N/A	Complete	Complete	Complete	Complete		XX			
66	Software Code: ANSYS. V 8.0. HP-UX 11.0. STN: 10364-8.0-00.	C	LA	BSC RPM	N/A	N/A	Complete	Complete	Complete	Complete		XX			
67	Software Code: FLAC. V4.0. PC WINDOWS 2000/NT 4.0. STN: 10167-4.0-00.	C	LA	BSC RPM	N/A	N/A	Complete	Complete	Complete	Complete		XX			
68	Software Code: FLAC3D. V2.1. PC WINDOWS 2000/NT 4.0. STN: 10502-2.1-00.	C	LA	BSC RPM	N/A	N/A	Complete	Complete	Complete	Complete		XX			
69	Software Code: GT STRUDEL. V26. PC, Windows 2000. STN: 10829-26-00.	C	LA	BSC RPM	N/A	N/A	Complete	Complete	Complete	Complete		XX			
70	Software Code: LS-DYNA. V.970.3858 D MPP. HP Itanium2, HP-UX 11.22. STN: 10300-970.3858 D MPP-00.	C	LA	BSC RPM	N/A	N/A	Complete	Complete	Complete	Complete		XX			
71	Software Code: MCNP. V4B2LV. PC, Windows 2000. STN: 10437-4B2LV-00.	C	LA	BSC RPM	N/A	N/A	Complete	Complete	Complete	Complete		XX			
72	Software Code: PATH. V88A. PC, Windows 2000. STN: 10950-88A-00.	C	LA	BSC RPM	N/A	N/A	Complete	Complete	Complete	Complete		XX			
73	Software Code: SCALE. V4.4A. HP. STN: 10129-4.4A-00.	C	LA	BSC RPM	N/A	N/A	Complete	Complete	Complete	Complete		XX			
74	Subsurface General Construction Analysis. BAB000000-01717-0200-00148 REV 00.	C	LA	BSC RPM	N/A	N/A	Complete	Complete	Complete	Complete		XX			
75	Subsurface General Construction. BAB000000-01717-6300-01501 REV 08.	C	LA	BSC RPM	N/A	N/A	Complete	Complete	Complete	Complete		XX			
76	Subsurface Mechanical Engineering Design Services Report, Exhibit D—Task Order #2, Emplacement Tunnel. Report 3.106.11.04.1. Golden, Colorado: Colorado School of Mines, Department of Mining Engineering. ACC: ENG.20050324.0003.	C	LA	BSC RPM	N/A	N/A	Complete	Complete	Complete	Complete		XX			
77	Summary Report of Commercial Reactor Criticality Data for Quad Cities Unit 2. B00000000-01717-5705-00096 REV 01.	C	LA	BSC RPM	N/A	N/A	Complete	Complete	Complete	Complete		XX			
78	TBV-361 Resolution Analysis: Emplacement Drift Orientation. B00000000-01717-5705-00136 REV 00.	C	LA	BSC RPM	N/A	N/A	Complete	Complete	Complete	Complete		XX			
79	Thermal Calculation for Off-Normal Scenarios. 800-K0C-WIS0-00500-000-00A.	C	LA	BSC RPM	N/A	N/A	Complete	Complete	Complete	Complete		XX			
80	Thermal Management Analysis for Lower-Temperature Designs. ANL-SFS-MG-000005 REV 00.	C	LA	BSC RPM	N/A	N/A	Complete	Complete	Complete	Complete		XX			
81	U.S. Department of Energy Spent Nuclear Fuel Canister Survivability. 000-PSA-WHS0-00100-000-000 REV 00.	C	LA	BSC RPM	N/A	N/A	Complete	Complete	Complete	Complete		XX			
82	Underground Layout Configuration. 800-P0C-MGR0-00100-000-00E.	C	LA	BSC RPM	N/A	N/A	Complete	Complete	Complete	Complete		XX			
83	Ventilation Model and Analysis Report. ANL-EBS-MD-000030 REV 04.	C	LA	BSC RPM	N/A	N/A	Complete	Complete	Complete	Complete		XX			
84	Waste Acceptance System Requirements Document. DOE/RW-0351, Rev. 4. Washington, D.C.: U.S. Department of Energy, Office of Civilian Radioactive Waste Management. ACC: MOL.20020326.0056.	C	LA	DOE	N/A	N/A	Complete	Complete	Complete	Complete		XX			
85	Waste Package Design Sensitivity Report. TDR-EBS-MD-000008 REV 01. Las Vegas, Nevada: Bechtel SAIC Company. ACC: MOL.20010313.0506.	C	LA	BSC RPM	N/A	N/A	Complete	Complete	Complete	Complete		XX			
86	Waste Package Emplacement Pallet Fabrication Specification. 000-3SS-TEP0-00100-000-00A.	C	LA	BSC RPM	N/A	N/A	Complete	Complete	Complete	Complete		XX			
87	Preliminary Transportation, Aging, and Disposal Canister System Performance Specification, Rev A. DOE/RW-0585.	C	LA	DOE	N/A	N/A	Complete	Complete	Complete	Complete		XX			
88	Drip Shield Structural Response to Rock Fall. 000-00C-SSE0-00300-000-00A.	C	LA	BSC RPM	N/A	N/A	Complete	Complete	Complete	Complete		XX			
89	2002 Waste Stream Projections Report. TDR-CRW-SE-000022 REV 01.	C	LA	BSC L&NS	N/A	N/A	Complete	Complete	Complete	Complete			XX		
90	Analysis of Critical Benchmark Experiments and Critical Limit Calculation for DOE SNF. CAL-DSD-NU-000003 REV 00A.	C	LA	SNL	N/A	N/A	Complete	Complete	Complete	Complete			XX		
91	Ash Fall Hazard for North Portal Operations Area Facilities. CAL-WHS-GS-000001 REV 00A.	C	LA	BSC L&NS	N/A	N/A	Complete	Complete	Complete	Complete			XX		

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92	Basic Wind Speed Estimate. ANL-MGR-MM-000002 REV 00.	C	LA	BSC ES&H	N/A	N/A	Complete	Complete	Complete	Complete			XX		
93	BWR Source Term Generation and Evaluation. 000-00C-MGR0-00200-000-00A.	C	LA	BSC L&NS	N/A	N/A	Complete	Complete	Complete	Complete			XX		
94	Characterize Framework for Igneous Activity at Yucca Mountain, Nevada. ANL-MGR-GS-000001 REV 02.	C	LA	SNL	N/A	N/A	Complete	Complete	Complete	Complete			XX		
95	Civilian Radioactive Waste Management System Requirements Document. DOE/RW-0406, Rev. 6.	C	LA	DOE	N/A	N/A	Complete	Complete	Complete	Complete			XX		
97	Criticality Model. CAL-DS0-NU-000003 REV 00A.	C	LA	SNL	N/A	N/A	Complete	Complete	Complete	Complete			XX		
98	Criticality Potential of Intact DOE SNF Canisters in a Misloaded Dry Waste Package. CAL-DSD-NU-000008 REV 00A.	C	LA	BSC L&NS	N/A	N/A	Complete	Complete	Complete	Complete			XX		
99	Final Version Description Document for the QAD-CGGP Computer Code, Version 1.0. A00000000-01717-2003-10002 REV 00.	C	LA	BSC L&NS	N/A	N/A	Complete	Complete	Complete	Complete			XX		
100	Industrial/Military Activity-Initiated Accident Screening Analysis. ANL-WHS-SE-000004 REV 01.	C	LA	BSC L&NS	N/A	N/A	Complete	Complete	Complete	Complete			XX		
101	Initial Radionuclide Inventories. ANL-WIS-MD-000020 REV 01.	C	LA	SNL	N/A	N/A	Complete	Complete	Complete	Complete			XX		
102	New documents for the qualification and application of the GENII Version 2 computer code	C	LA	BSC L&NS	N/A	N/A	Complete	Complete	Complete	Complete			XX		
103	New documents for the qualification and application of the LOCADOSE computer code	C	LA	BSC L&NS	N/A	N/A	Complete	Complete	Complete	Complete			XX		
104	Project Design Criteria Document. 000-3DR-MGR0-00100-000 REV 006.	C	LA	BSC RPM	N/A	N/A	Complete	Complete	Complete	Complete			XX		
105	PWR Source Term Generation and Evaluation. 000-00C-MGR0-00100-000-00B.	C	LA	BSC RPM	N/A	N/A	Complete	Complete	Complete	Complete			XX		
106	Radulescu, H.; Moscalu, D.; and Saglam, M. 2004. DOE SNF Phase I and II Summary Report. TDR-DSD-MD-000001 REV 00.	C	LA	SNL	N/A	N/A	Complete	Complete	Complete	Complete			XX		
107	Software Code: MCNP. V4B2LV. HP, HPUX 9.07 and 10.20; PC, Windows 95; Sun, Solaris 2.6. CSCI: 30033 V4B2LV.	C	LA	BSC L&NS	N/A	N/A	Complete	Complete	Complete	Complete			XX		
108	Software Qualification Report for MCNP Version 4B2, A General Monte Carlo N-Particle Transport Code. CSCI: 30033 V4B2LV. DI: 30033-2003, Rev. 01.	C	LA	BSC L&NS	N/A	N/A	Complete	Complete	Complete	Complete			XX		
109	Subsurface Shielding Source Term Specification Calculation. 000-00C-WER0-00100-000-00A.	C	LA	BSC RPM	N/A	N/A	Complete	Complete	Complete	Complete			XX		
110	Preliminary Transportation, Aging, and Disposal Canister System Performance Specification, DOE/RW-0585	C	LA	DOE	N/A	N/A	Complete	Complete	Complete	Complete			XX		
111	Wildfire Exposure Calculation. 000-00C-MGR0-00400-000-00A.	C	LA	BSC RPM	N/A	N/A	Complete	Complete	Complete	Complete			XX		
112	YMP (Yucca Mountain Site Characterization Project) 2003. Disposal Criticality Analysis Methodology Topical Report. YMP/TR-004Q, Rev. 02.	C	LA	SNL	N/A	N/A	Complete	Complete	Complete	Complete			XX		
113	Yucca Mountain Site Characterization Project Requirements Document (YMP-RD). YMP/CM-0025, Rev. 4, DCN 02.	C	LA	DOE	N/A	N/A	Complete	Complete	Complete	Complete			XX		
114	Yucca Mountain Site Description. TDR-CRW-GS-000001 REV 02 ICN 01. Two volumes.	C	LA	BSC L&NS	N/A	N/A	Complete	Complete	Complete	Complete			XX		
115	Users Manual for SCALE-4.4A. 10129-UM-4.4A-00. Las Vegas, Nevada	C	LA	BSC L&NS	N/A	N/A	Complete	Complete	Complete	Complete			XX		
119	Summary Report of Commercial Reactor Critical Analyses Performed for the Disposal Criticality Analysis Methodology. B00000000-01717-5705-00075 REV 01.	C	LA	BSC L&NS	N/A	N/A	Complete	Complete	Complete	Complete			XX		
120	Summary Report of Laboratory Critical Experiment Analyses Performed for the Disposal Criticality Analysis Methodology. B00000000-01717-5705-00076 REV 02.	C	LA	BSC L&NS	N/A	N/A	Complete	Complete	Complete	Complete			XX		
121	Reactor Record Uncertainty Determination. 32-5041666-02 and 32-5041666-03	C	LA	BSC L&NS	N/A	N/A	Complete	Complete	Complete	Complete			XX		
122	Basis of Design for the TAD Canister-Based Repository Design Concept. 000-3DR-MGR0-00300-000-000	C	LA	BSC RPM	N/A	N/A	Complete	Complete	Complete	Complete					XX
123	Hazards Analysis System. Washington, D.C.: U.S. Department of Energy, Office of Civilian Radioactive Waste Management.	C	LA	DOE	N/A	N/A	Complete	Complete	Complete	Complete					XX
124	March 2006 legislation related to Yucca Mountain	C	LA	DOE	N/A	N/A	Complete	Complete	Complete	Complete					XX
125	Project Design Criteria Document. 000-3DR-MGR0-00100-000	C	LA	BSC RPM	N/A	N/A	Complete	Complete	Complete	Complete					XX
126	Drift Degradation Analysis. ANL-EBS-MD-000027 REV 03.	C	LA	SNL	N/A	NA	Complete	Complete	Complete	Complete			XX		
129	Project Design Criteria	C	LA	BSC RPM	Note 4	Note 4	Complete	Complete	Complete	Complete	XX				
130	Prelim Throughput Analysis - WHF	N	LAS	BSC RPM	RPHS1000	WFSC1000	03-Jan-06	21-Apr-06	07-Nov-06	28-Mar-07	XX				
131	Radiation Calculations for Release of Unloaded Casks	C	LA	BSC RPM	RPHN0025	WFNC2064	03-Jan-06	17-May-06	3-Jan-06	17-Feb-06					XX
132	Recommended Values for HLW Glass Waste for consistent usage on the Yucca Mountain Project	N	LA	BSC RPM	RPCCP005	W2NA0005	25-Apr-06	18-May-06	25-Apr-06	30-Mar-07		XX	X		
134	Con Ops Document Existing Concepts	C	LAS	BSC RPM	RP1A0314	P0AR0003	10-May-06	07-Jun-06	10-May-06	05-Jun-06		XX			
135	Con Ops Document Existing Concepts	C	LAS	BSC RPM	RP1A0317	P0AR0004	10-May-06	07-Jun-06	10-May-06	05-Jun-06		XX			
136	ALARA Review Shielded Canister Transfer	C	LA	BSC RPM	RP7N1000	C1NA1011	12-May-06	23-Jun-06	15-May-06	10-Jul-06					XX
137	WPLOAD Qualification Package	C	LAS	BSC RPM	RPWB0310	W2DT0003	03-Oct-05	23-Jun-06	18-Jul-05	23-Jun-06		XX			

LA PRODUCT BASELINE															
No.	Title / Product ID	C= Completed N = New R = To Be Revised	LA = Referenced LAS = Supportin g	Responsible Organization	P3 Activity ID	EPPR ID	Planned Start Date	Planned Finish Date	Actual Start Date	Actual Finish Date	Group #1 Surface Design	Group #2 Subsurface Design and Waste Package	Group #3 Preclosure Safety Analysis and Criticality	Group #4 Postclosure Analysis and Activities	Group #5 Programmatic
138	Evaluation of 200 deg. temperature effects on e-drifts	C	LAS	BSC RPM	RP1G0105	P0GR0003	27-Feb-06	29-Jun-06	27-Feb-06	21-Aug-06		XX			
139	Dose Rate Calculation for Subsurface Ventilation Isolation Barrier - 800-00C-SS00-00400-000-00A	C	LA	BSC RPM	RP1N0090	P0NC0090	06-Feb-06	30-Jun-06	06-Feb-06	29-Nov-06		XX			
140	Topping of Unsupported Waste Package (MD)	C	LAS	BSC RPM	RPWB6008	W2DC0029	03-Oct-05	03-Jul-06	08-Jun-05	07-Aug-06		XX			
141	Ventilation Network Parameter for LA	C	LAS	BSC RPM	RP1H0380	P0HC0008	03-Oct-05	31-Jul-06	03-May-05	10-Nov-06		XX			
142	MH-CRCF, Block Flow Diagram Level 2 LA0 Sheet 1	C	LA	BSC RPM	RP7K1205	C1KD0110	18-Jul-06	14-Aug-06	02-May-06	17-Nov-06	XX		X		
144	MH-WHF, BFD L1	C	LA	BSC RPM	RPBK1200	WFKD1200	19-Jun-06	14-Aug-06	02-May-06	01-Nov-06	XX		X		
145	Closure and Sealing Rev c Calculation	C	LAS	BSC RPM	RP1A0520AA	P0AC0001	19-Dec-05	16-Aug-06	19-Dec-05	16-Aug-06		XX			
146	Closure and Sealing Rev c Drawing 1	C	LAS	BSC RPM	RP1A0520AA	P0AD0001	19-Dec-05	16-Aug-06	19-Dec-05	16-Aug-06		XX			
147	Closure and Sealing Rev c Drawing 2	C	LAS	BSC RPM	RP1A0520AA	P0AD0002	19-Dec-05	16-Aug-06	19-Dec-05	16-Aug-06		XX			
148	Closure and Sealing Rev c Drawing 3	C	LAS	BSC RPM	RP1A0520AA	P0AD0003	19-Dec-05	16-Aug-06	19-Dec-05	16-Aug-06		XX			
149	Closure and Sealing Rev c Drawing 4	C	LAS	BSC RPM	RP1A0520AA	P0AD0004	19-Dec-05	16-Aug-06	19-Dec-05	16-Aug-06		XX			
150	Closure and Sealing Rev c Drawing 5	C	LAS	BSC RPM	RP1A0520AA	P0AD0005	19-Dec-05	16-Aug-06	19-Dec-05	16-Aug-06		XX			
151	Resolution of Data Issue CR 6288	C	LAS	BSC RPM	RP1G0545	P0GA0024	19-Dec-05	16-Aug-06	19-Dec-05	05-Dec-06		XX			
152	Con Ops LP-2.14 Review Process	C	LAS	BSC RPM	RP1A0319	P0AR0005	22-Jun-06	18-Aug-06	10-Jul-06	20-Oct-06		XX			
153	Hydrologic Engineering Studies for the North Portal Pad and Vicinity	R	LAS	BSC RPM	RPCC1450	SPCC0002	01-May-06	22-Aug-06	11-Dec-06		XX				X
154	MH-WHF, BFD L2	C	LA	BSC RPM	RPBK1205	WFKD1205	02-May-06	23-Aug-06	02-May-06	17-Nov-06	XX		X		
155	Emplacement and Retrieval Off Normal Retrieval Operations	C	LAS	BSC RPM	RP6K2150	ERKR0021	07-Mar-06	25-Aug-06	07-Mar-06	29-Sep-06		XX			
156	Prelim Finite Element Model of CCCF	C	LAS	BSC RPM	RPYL5705	CCLC0001	03-Oct-05	28-Aug-06	17-Jan-05	01-Nov-06	XX				
157	CRCF Soil Spring Calculations	C	LA	BSC RPM	RP7L1010	C1LC0001	14-Jul-06	12-Sep-06	02-Aug-06	28-Nov-06	XX				
158	CRCF Mass Properties Calculations	C	LA	BSC RPM	RP7L1000	C1LC0002	14-Jul-06	12-Sep-06	12-Jul-06	21-Nov-06	XX				
159	ALARA Review Horizontal Transfer of TADs into WP	C	LA	BSC RPM	RP7N1003	C1NA1013	01-Aug-06	12-Sep-06	31-Jul-06	6-Sep-06					XX
160	WHF Mass Properties Calculation 1	N	LA	BSC RPM	RPHL1000	WFLC0002	15-Aug-06	19-Sep-06	02-Aug-06	05-Feb-07	XX				
161	WHF Soils Spring Calculation 1	N	LA	BSC RPM	RPHL1010	WFLC0003	15-Aug-06	19-Sep-06	07-Aug-06	14-Feb-07	XX				
162	WHF Soils Spring Calculation 2	N	LA	BSC RPM	RPHL1010	WFLC0004	15-Aug-06	19-Sep-06	07-Aug-06	14-Feb-07	XX				
163	Waste Package Closure Cell Robotic Manipulator Arms	C	LA	BSC RPM	RPKBR5170	See Note 1	07-Aug-06	25-Sep-06	07-Aug-06	25-Sep-06	XX				
164	Update Shielding Calc for New Entrance Vestibule	C	LA	BSC RPM	RP7N1011	C1NC2011	23-Feb-06	28-Sep-06	14-Feb-06	6-Sep-06					XX
165	Seismic Methodology	N	LA	BSC RPM	RP7L0150	C1LC0004	14-Jul-06	29-Sep-06	02-May-06	18-Dec-06	XX				
166	Initial Rad Shield/Dose Rate Shield Canistr Tran	N	LA	BSC RPM	RP7N1007	C1NC2012	17-Jul-06	29-Sep-06	31-Jul-06	28-Mar-07					XX
167	Preclosure Seismic Design Methodology for a Geologic Repository at Yucca Mountain	C	LA	BSC RPM	PAD610	Note 2	#N/A	29-Sep-06	#N/A	30-Nov-06	XX				
168	Receipt Facility Soil Spring Calculations	N	LA	BSC RPM	RPJL1010	RFLC0001	01-Sep-06	29-Sep-06	28-Aug-06	18-Jan-07	XX				
169	Receipt Facility Tornado Missile Calculation	N	LA	BSC RPM	RPJL1030	RFLC0003	01-Sep-06	29-Sep-06	12-Sep-06	24-Mar-07	XX				
170	MH-WHF, BFD L3 Sheet 1	C	LAS	BSC RPM	RPBK1210	WFKD1210	13-Jun-06	29-Sep-06	13-Jun-06	15-Dec-06	XX		X		
171	MH-WHF, BFD L3 Sheet 2	C	LAS	BSC RPM	RPBK1210	WFKD1211	13-Jun-06	29-Sep-06	13-Jun-06	15-Dec-06	XX		X		
172	MH-WHF, BFD L3 Sheet 3	C	LAS	BSC RPM	RPBK1210	WFKD1212	13-Jun-06	29-Sep-06	13-Jun-06	15-Dec-06	XX		X		
173	MH-WHF, BFD L3 Sheet 4	C	LAS	BSC RPM	RPBK1210	WFKD1213	13-Jun-06	29-Sep-06	13-Jun-06	15-Dec-06	XX		X		
174	MH-WHF, BFD L3 Sheet 5	C	LAS	BSC RPM	RPBK1210	WFKD1214	13-Jun-06	29-Sep-06	13-Jun-06	15-Dec-06	XX		X		
175	MH-WHF, BFD L3 Sheet 6	C	LAS	BSC RPM	RPBK1210	WFKD1215	13-Jun-06	29-Sep-06	13-Jun-06	15-Dec-06	XX		X		
176	MH-WHF, BFD L3 Sheet 7	C	LAS	BSC RPM	RPBK1210	WFKD1216	13-Jun-06	29-Sep-06	13-Jun-06	15-Dec-06	XX		X		
177	MH-WHF, BFD L3 Sheet 8	C	LAS	BSC RPM	RPBK1210	WFKD1217	13-Jun-06	29-Sep-06	13-Jun-06	15-Dec-06	XX		X		
178	MH-WHF, BFD L3 Sheet 9	C	LAS	BSC RPM	RPBK1210	WFKD1218	13-Jun-06	29-Sep-06	13-Jun-06	15-Dec-06	XX		X		
179	MH-WHF, BFD L3 Sheet 10	C	LAS	BSC RPM	RPBK1210	WFKD1219	13-Jun-06	29-Sep-06	13-Jun-06	15-Dec-06	XX		X		
180	MH-WHF, BFD L3 Sheet 11	C	LAS	BSC RPM	RPBK1210	WFKD1220	13-Jun-06	29-Sep-06	13-Jun-06	15-Dec-06	XX		X		
181	MH-WHF, BFD L3 Sheet 12	C	LAS	BSC RPM	RPBK1210	WFKD1221	13-Jun-06	29-Sep-06	13-Jun-06	15-Dec-06	XX		X		
182	MH-WHF, BFD L3 Sheet 13	C	LAS	BSC RPM	RPBK1210	WFKD1222	13-Jun-06	29-Sep-06	13-Jun-06	15-Dec-06	XX		X		
183	MH-WHF, BFD L3 Sheet 14	C	LAS	BSC RPM	RPBK1210	WFKD1223	13-Jun-06	29-Sep-06	13-Jun-06	15-Dec-06	XX		X		
184	MH-WHF, BFD L3 Sheet 15	C	LAS	BSC RPM	RPBK1210	WFKD1224	13-Jun-06	29-Sep-06	13-Jun-06	15-Dec-06	XX		X		
185	MH-WHF, BFD L3 Sheet 16	C	LAS	BSC RPM	RPBK1210	WFKD1225	13-Jun-06	29-Sep-06	13-Jun-06	15-Dec-06	XX		X		
186	MH-WHF, BFD L3 Sheet 17	C	LAS	BSC RPM	RPBK1210	WFKD1226	13-Jun-06	29-Sep-06	13-Jun-06	15-Dec-06	XX		X		
187	MH-WHF, BFD L3 Sheet 18	C	LAS	BSC RPM	RPBK1210	WFKD1227	13-Jun-06	29-Sep-06	13-Jun-06	15-Dec-06	XX		X		
188	MH-WHF, BFD L3 Sheet 19	C	LA	BSC RPM	RPBK1210	WFKD1228	13-Jun-06	29-Sep-06	13-Jun-06	15-Dec-06	XX		X		
189	MH-WHF, BFD L3 Sheet 20	C	LA	BSC RPM	RPBK1210	WFKD1229	13-Jun-06	29-Sep-06	13-Jun-06	15-Dec-06	XX		X		
190	MH-WHF, BFD L3 Sheet 21	C	LA	BSC RPM	RPBK1210	WFKD1230	13-Jun-06	29-Sep-06	13-Jun-06	15-Dec-06	XX		X		
191	MH-WHF, BFD L3 Sheet 22	C	LA	BSC RPM	RPBK1210	WFKD1231	13-Jun-06	29-Sep-06	13-Jun-06	15-Dec-06	XX		X		
192	MH-WHF, BFD L3 Sheet 23	C	LA	BSC RPM	RPBK1210	WFKD1232	13-Jun-06	29-Sep-06	13-Jun-06	15-Dec-06	XX		X		
193	MH-WHF, BFD L3 Sheet 24	C	LA	BSC RPM	RPBK1210	WFKD1233	13-Jun-06	29-Sep-06	13-Jun-06	15-Dec-06	XX		X		
194	TAD Source Terms/Dose Rates Regmnts	C	LA	BSC RPM	RPHN1000	WFNC2066	31-Jan-06	29-Sep-06	14-Feb-06	06-Sep-06		XX			
195	Single Line Sketch - Normal Power	N	LAS	BSC RPM	RP7E1200	C1ED0039	09-Aug-06	03-Oct-06	28-Aug-06	04-Oct-06	XX		X		
196	Single Line Sketch - 480 V MCC 01A	N	LAS	BSC RPM	RP7E1200	C1ED0040	09-Aug-06	03-Oct-06	28-Aug-06	04-Oct-06	XX		X		
197	Single Line Sketch - 480 V MCC 01B	N	LAS	BSC RPM	RP7E1200	C1ED0041	09-Aug-06	03-Oct-06	28-Aug-06	04-Oct-06	XX		X		
198	Single Line Sketch - 480 V MCC 01C	N	LAS	BSC RPM	RP7E1200	C1ED0042	09-Aug-06	03-Oct-06	28-Aug-06	04-Oct-06	XX		X		
199	Single Line Sketch - 480 V MCC 01D	N	LAS	BSC RPM	RP7E1200	C1ED0043	09-Aug-06	03-Oct-06	28-Aug-06	04-Oct-06	XX		X		
200	Single Line Sketch - Normal UPS Inverter	N	LAS	BSC RPM	RP7E1200	C1ED0044	09-Aug-06	03-Oct-06	28-Aug-06	04-Oct-06	XX		X		
201	Single Line Sketch - 480 V MCC ITS A	N	LAS	BSC RPM	RP7E1200	C1ED0045	09-Aug-06	03-Oct-06	28-Aug-06	04-Oct-06	XX		X		
202	Single Line Sketch - 480 V MCC ITS B	N	LAS	BSC RPM	RP7E1200	C1ED0046	09-Aug-06	03-Oct-06	28-Aug-06	04-Oct-06	XX		X		
203	Single Line Sketch - 480 V UPS Inverter ITS A	N	LAS	BSC RPM	RP7E1200	C1ED0047	09-Aug-06	03-Oct-06	28-Aug-06	04-Oct-06	XX		X		
204	Single Line Sketch - 480 V UPS Inverter ITS B	N	LAS	BSC RPM	RP7E1200	C1ED0048	09-Aug-06	03-Oct-06	28-Aug-06	04-Oct-06	XX		X		
205	MH-WHF Block Flow Diagrams Level 2 ILA0	N	LA	BSC RPM	RP5K1205	LCKD1205	07-Jul-06	06-Oct-06	01-May-06	17-Nov-06	XX		X		
206	Emplacement Drift Steel Invert Calc Rev A	N	LAS	BSC RPM	RP1C0110	P0LC0045	04-Aug-06	06-Oct-06	01-Oct-04	30-Jun-06		XX			
207	MH-CRCF, Block Flow Diagram Level 3 LA0 Sheet 1	N	LAS	BSC RPM	RP7K1210	C1KD0120	15-Aug-06	10-Oct-06	30-Jun-06	15-Dec-06	XX		X		
208	MH-CRCF, Block Flow Diagram Level 3 LA0 Sheet 2	N	LAS	BSC RPM	RP7K1210	C1KD0121	15-Aug-06	10-Oct-06	30-Jun-06	15-Dec-06	XX		X		
209	MH-CRCF, Block Flow Diagram Level 3 LA0 Sheet 3	N	LAS	BSC RPM	RP7K1210	C1KD0122	15-Aug-06	10-Oct-06	30-Jun-06	15-Dec-06	XX		X		
210	MH-CRCF, Block Flow Diagram Level 3 LA0 Sheet 4	N	LAS	BSC RPM	RP7K1210	C1KD0123	15-Aug-06	10-Oct-06	30-Jun-06	15-Dec-06	XX		X		
211	MH-CRCF, Block Flow Diagram Level 3 LA0 Sheet 5	N	LAS	BSC RPM	RP7K1210	C1KD0124	15-Aug-06	10-Oct-06	30-Jun-06	15-Dec-06	XX		X		
212	MH-CRCF, Block Flow Diagram Level 3 LA0 Sheet 6	N	LAS	BSC RPM	RP7K1210	C1KD0125	15-Aug-06	10-Oct-06	30-Jun-06	15-Dec-06	XX		X		

LA PRODUCT BASELINE															
No.	Title / Product ID	C= Completed N = New R = To Be Revised	LA = Referenced LAS = Supportin g	Responsible Organization	P3 Activity ID	EPPR ID	Planned Start Date	Planned Finish Date	Actual Start Date	Actual Finish Date	Group #1 Surface Design	Group #2 Subsurface Design and Waste Package	Group #3 Preclosure Safety Analysis and Criticality	Group #4 Postclosure Analysis and Activities	Group #5 Programmatic
213	MH-CRCF, Block Flow Diagram Level 3 LA0 Sheet 7	N	LAS	BSC RPM	RP7K1210	C1KD0126	15-Aug-06	10-Oct-06	30-Jun-06	15-Dec-06	XX		X		
214	MH-CRCF, Block Flow Diagram Level 3 LA0 Sheet 8	N	LAS	BSC RPM	RP7K1210	C1KD0127	15-Aug-06	10-Oct-06	30-Jun-06	15-Dec-06	XX		X		
215	MH-CRCF, Block Flow Diagram Level 3 LA0 Sheet 9	N	LAS	BSC RPM	RP7K1210	C1KD0128	15-Aug-06	10-Oct-06	30-Jun-06	15-Dec-06	XX		X		
216	MH-CRCF, Block Flow Diagram Level 3 LA0 Sheet 10	N	LAS	BSC RPM	RP7K1210	C1KD0129	15-Aug-06	10-Oct-06	30-Jun-06	15-Dec-06	XX		X		
217	MH-CRCF, Block Flow Diagram Level 3 LA0 Sheet 11	N	LAS	BSC RPM	RP7K1210	C1KD0130	15-Aug-06	10-Oct-06	30-Jun-06	15-Dec-06	XX		X		
218	MH-CRCF, Block Flow Diagram Level 3 LA0 Sheet 12	N	LAS	BSC RPM	RP7K1210	C1KD0131	15-Aug-06	10-Oct-06	30-Jun-06	15-Dec-06	XX		X		
219	MH-CRCF, Block Flow Diagram Level 3 LA0 Sheet 13	N	LAS	BSC RPM	RP7K1210	C1KD0132	15-Aug-06	10-Oct-06	30-Jun-06	15-Dec-06	XX		X		
220	MH-CRCF, Block Flow Diagram Level 3 LA0 Sheet 14	N	LAS	BSC RPM	RP7K1210	C1KD0133	15-Aug-06	10-Oct-06	30-Jun-06	15-Dec-06	XX		X		
221	MH-CRCF, Block Flow Diagram Level 3 LA0 Sheet 15	N	LAS	BSC RPM	RP7K1210	C1KD0134	15-Aug-06	10-Oct-06	30-Jun-06	15-Dec-06	XX		X		
222	MH-CRCF, Block Flow Diagram Level 3 LA0 Sheet 16	N	LAS	BSC RPM	RP7K1210	C1KD0135	15-Aug-06	10-Oct-06	30-Jun-06	15-Dec-06	XX		X		
227	MH CRCF MEE Canister Transfer Machine ILA0	N	LA	BSC RPM	RP7K1305	C1KD1305	18-Jul-06	10-Oct-06	28-Aug-06	17-Nov-06	XX		X		
228	MH CRCF MEE Cask Trolley ILA0, Sheet 1	N	LA	BSC RPM	RP7K1380	C1KD1380	18-Jul-06	10-Oct-06	28-Aug-06	16-Jan-07	XX		X		
229	MH CRCF MEE Cask Trolley ILA0, Sheet 2	N	LA	BSC RPM	RP7K1380	C1KD1381	18-Jul-06	10-Oct-06	28-Aug-06	16-Jan-07	XX		X		
231	MH CRCF, P&IDs, Transfer Cell Doors, ILA0	N	LA	BSC RPM	RP7K1420	C1KD1420	07-Jun-06	10-Oct-06	22-Nov-06	19-Mar-07	XX		X		
232	MH CRCF, P&IDs, Closure Cell Doors, ILA0	N	LA	BSC RPM	RP7K1420	C1KD1421	07-Jun-06	10-Oct-06	22-Nov-06	19-Mar-07	XX		X		
233	MH CRCF, P&IDs, Cask & WP Port Slidgates, ILA0	N	LA	BSC RPM	RP7K1420	C1KD1422	07-Jun-06	10-Oct-06	22-Nov-06	19-Mar-07	XX		X		
234	MH CRCF, P&IDs, DOE Canister & TAD Slidgates, ILA0	N	LA	BSC RPM	RP7K1420	C1KD1423	07-Jun-06	10-Oct-06	22-Nov-06	19-Mar-07	XX		X		
235	Receipt Facility Mass Properties Calculations	N	LAS	BSC RPM	RPJL1008	RFLC0002	01-Sep-06	13-Oct-06	28-Aug-06	08-Dec-06	XX				
236	MH-AGING Block Flow Diagrams Level 2 ILA0	N	LA	BSC RPM	RPSK1205	A1KD1205	22-Aug-06	17-Oct-06	31-Jul-06	17-Nov-06	XX		X		
237	CRCF Tornado Missile Calculation	N	LA	BSC RPM	RP7L1030	C1LC0003	13-Sep-06	18-Oct-06	16-Jun-06	23-Feb-07	XX				
238	MH-RF, Block Flow Diagrams Level 2 IFLA Sheet 1	N	LA	BSC RPM	RPJK1205	RFKD0200	01-May-06	18-Oct-06	15-Jun-06	17-Nov-06	XX		X		
239	MH-RF, Block Flow Diagrams Level 2 IFLA Sheet 2	N	LA	BSC RPM	RPJK1205	RFKD0201	01-May-06	18-Oct-06	15-Jun-06	17-Nov-06	XX		X		
240	"Contract No. DE-AC28-01RW12101-Bechtels SAIC Company, LLC (BSC) Information Needs for Environmental Report." DWS:clm-0803042656, with enclosure	R	LA	BSC ES&H	ES40607	N/A	02-Oct-06	20-Oct-06	02-Oct-06	20-Oct-06					XX
241	Preliminary Emergency Plan.	N	LA	BSC ES&H	ES71007	N/A	02-Oct-06	20-Oct-06	02-Oct-06	20-Oct-06					XX
242	Identification of Aircraft Hazards. 000-30R-WHS0-00100-000-005.	R	LA	BSC L&NS	LA11154AA	NA	21-Feb-06	20-Oct-06	21-Feb-06	20-Oct-06			XX		
243	Population Projections Re-calculated for New Preclosure Timeframe	N	LA	BSC ES&H	ES71007	Note 2	02-Oct-06	20-Oct-06	02-Oct-06	20-Oct-06	XX				
244	New Summary Report of Recent (1998-2006) Meteorological Data	N	LA	BSC ES&H	ES71007	Note 2	02-Oct-06	20-Oct-06	02-Oct-06	20-Oct-06	XX				
245	Rev SS ConOps for TEV & Pnl 1 Layout	R	LAS	BSC RPM	RP1A0321	P0AA0100	21-Aug-06	20-Oct-06	21-Aug-06	7-Feb-07		XX			
246	ALARA Review Shielded WP Transfer	N	LA	BSC RPM	RP7N1002	C1NA1002	13-Sep-06	24-Oct-06	26-Oct-06	6-Dec-06					XX
247	CRCF - Cavity Gas Sampling System Calc	N	LAS	BSC RPM	RP7B1120	C1BC1120	30-Aug-06	25-Oct-06	06-Sep-06	19-Mar-07	XX		X		
248	CRCF - Cavity Gas Sampling System P&ID	N	LA	BSC RPM	RP7B1120	C1BD1420	30-Aug-06	25-Oct-06	06-Sep-06	28-Mar-07	XX				
249	Single Line Diagram - 480V Load Center 04	N	LAS	BSC RPM	RPHE1200	WFED0040	02-Oct-06	26-Oct-06	21-Sep-06	06-Nov-06	XX		X		
250	Single Line Diagram - 480V MCC 04A	N	LAS	BSC RPM	RPHE1200	WFED0041	02-Oct-06	26-Oct-06	21-Sep-06	06-Nov-06	XX		X		
251	Single Line Diagram - 480V MCC 04B	N	LAS	BSC RPM	RPHE1200	WFED0042	02-Oct-06	26-Oct-06	21-Sep-06	06-Nov-06	XX		X		
252	Single Line Diagram - 480V MCC 04C	N	LAS	BSC RPM	RPHE1200	WFED0043	02-Oct-06	26-Oct-06	21-Sep-06	06-Nov-06	XX		X		
253	Single Line Diagram - 480V MCC 04D	N	LAS	BSC RPM	RPHE1200	WFED0044	02-Oct-06	26-Oct-06	21-Sep-06	06-Nov-06	XX		X		
254	Single Line Diagram - UPS Inverter 04A	N	LAS	BSC RPM	RPHE1200	WFED0045	02-Oct-06	26-Oct-06	21-Sep-06	06-Nov-06	XX		X		
255	Single Line Diagram - UPS Inverter 04B	N	LAS	BSC RPM	RPHE1200	WFED0046	02-Oct-06	26-Oct-06	21-Sep-06	06-Nov-06	XX		X		
256	Single Line Diagram - 480V Emerg. MCC A4 (Train A)	N	LAS	BSC RPM	RPHE1200	WFED0047	02-Oct-06	26-Oct-06	21-Sep-06	06-Nov-06	XX		X		
257	Single Line Diagram - 480V Emerg. MCC B4 (Train B)	N	LAS	BSC RPM	RPHE1200	WFED0048	02-Oct-06	26-Oct-06	21-Sep-06	06-Nov-06	XX		X		
258	MH-IHF Block Flow Diagrams Level 3 ILA0 Sheet 1	N	LAS	BSC RPM	RP5K1210	LCKD1210	04-Aug-06	27-Oct-06	13-Jun-06	15-Dec-06	XX		X		
259	MH-IHF Block Flow Diagrams Level 3 ILA0 Sheet 2	N	LAS	BSC RPM	RP5K1210	LCKD1211	04-Aug-06	27-Oct-06	13-Jun-06	15-Dec-06	XX		X		
260	MH-IHF Block Flow Diagrams Level 3 ILA0 Sheet 3	N	LAS	BSC RPM	RP5K1210	LCKD1212	04-Aug-06	27-Oct-06	13-Jun-06	15-Dec-06	XX		X		
261	MH-IHF Block Flow Diagrams Level 3 ILA0 Sheet 4	N	LAS	BSC RPM	RP5K1210	LCKD1213	04-Aug-06	27-Oct-06	13-Jun-06	15-Dec-06	XX		X		
262	MH-IHF Block Flow Diagrams Level 3 ILA0 Sheet 5	N	LAS	BSC RPM	RP5K1210	LCKD1214	04-Aug-06	27-Oct-06	13-Jun-06	15-Dec-06	XX		X		
263	MH-IHF Block Flow Diagrams Level 3 ILA0 Sheet 6	N	LAS	BSC RPM	RP5K1210	LCKD1215	04-Aug-06	27-Oct-06	13-Jun-06	15-Dec-06	XX		X		
264	MH-IHF Block Flow Diagrams Level 3 ILA0 Sheet 7	N	LAS	BSC RPM	RP5K1210	LCKD1216	04-Aug-06	27-Oct-06	13-Jun-06	15-Dec-06	XX		X		
265	MH-IHF Block Flow Diagrams Level 3 ILA0 Sheet 8	N	LAS	BSC RPM	RP5K1210	LCKD1217	04-Aug-06	27-Oct-06	13-Jun-06	15-Dec-06	XX		X		
266	MH-IHF Block Flow Diagrams Level 3 ILA0 Sheet 9	N	LAS	BSC RPM	RP5K1210	LCKD1218	04-Aug-06	27-Oct-06	13-Jun-06	15-Dec-06	XX		X		
267	MH-IHF Block Flow Diagrams Level 3 ILA0 Sheet 10	N	LAS	BSC RPM	RP5K1210	LCKD1219	04-Aug-06	27-Oct-06	13-Jun-06	15-Dec-06	XX		X		
268	MH-IHF Block Flow Diagrams Level 3 ILA0 Sheet 11	N	LAS	BSC RPM	RP5K1210	LCKD1220	04-Aug-06	27-Oct-06	13-Jun-06	15-Dec-06	XX		X		
269	MH-IHF Block Flow Diagrams Level 3 ILA0 Sheet 12	N	LAS	BSC RPM	RP5K1210	LCKD1221	04-Aug-06	27-Oct-06	13-Jun-06	15-Dec-06	XX		X		
270	MH-IHF Block Flow Diagrams Level 3 ILA0 Sheet 13	N	LAS	BSC RPM	RP5K1210	LCKD1222	04-Aug-06	27-Oct-06	13-Jun-06	15-Dec-06	XX		X		
271	MH-IHF Block Flow Diagrams Level 3 ILA0 Sheet 14	N	LAS	BSC RPM	RP5K1210	LCKD1223	04-Aug-06	27-Oct-06	13-Jun-06	15-Dec-06	XX		X		
272	MH-IHF Block Flow Diagrams Level 3 ILA0 Sheet 15	N	LAS	BSC RPM	RP5K1210	LCKD1224	04-Aug-06	27-Oct-06	13-Jun-06	15-Dec-06	XX		X		
273	MH-IHF MEE Loadout Equipment Sheet 1	N	LA	BSC RPM	RP5K1310	LCKD1310	25-Jul-06	27-Oct-06	28-Jun-06	15-Dec-06	XX				
274	MH-IHF MEE Loadout Equipment Sheet 2	N	LA	BSC RPM	RP5K1310	LCKD1311	25-Jul-06	27-Oct-06	28-Jun-06	15-Dec-06	XX				
277	MH-IHF MEE Cask Handling Crane	N	LA	BSC RPM	RP5K1340	LCKD1340	08-Jun-06	27-Oct-06	07-Jun-06	21-Feb-07	XX				
278	MH-IHF MEE WP Handling Crane	N	LA	BSC RPM	RP5K1340	LCKD1341	08-Jun-06	27-Oct-06	07-Jun-06	21-Feb-07	XX				
279	MH-IHF MEE Canister Transfer Maintenance Crane	N	LA	BSC RPM	RP5K1340	LCKD1342	08-Jun-06	27-Oct-06	07-Jun-06	21-Feb-07	XX				
280	MH-IHF MEE WP Closure Room Crane	N	LA	BSC RPM	RP5K1340	LCKD1343	08-Jun-06	27-Oct-06	07-Jun-06	21-Feb-07	XX				
281	MH-IHF MEE WP Pallet Yoke ILA0	N	LA	BSC RPM	RP5K1340	LCKD1344	08-Jun-06	27-Oct-06	07-Jun-06	15-Mar-07	XX				
282	MH-IHF MEE Naval Cask Lifting Device ILA0	N	LA	BSC RPM	RP5K1340	LCKD1345	08-Jun-06	27-Oct-06	07-Jun-06	09-Mar-07	XX				
283	MH-IHF MEE Cask Yoke ILA0	N	LA	BSC RPM	RP5K1340	LCKD1346	08-Jun-06	27-Oct-06	07-Jun-06	05-Mar-07	XX				
284	ALARA Review Direct Rail Access	N	LA	BSC RPM	RP7N1004	C1NA1004	04-Oct-06	31-Oct-06	8-Sep-06	31-Oct-06					XX
285	TEV Shielding Preliminary (ENE)	N	LAS	BSC RPM	RP6N1880	ERNC1880	07-Jul-06	01-Nov-06	07-Jul-06	01-Nov-06		XX			
286	Subsurface Facility Worker Dose Assessment	N	LAS	BSC RPM	RP1N003AA	P0NC0003	01-Mar-06	01-Nov-06	01-Mar-06	01-Nov-06		XX			
287	Initial Handling Facility - General Purpose Air & Instrument Air System Calculation	N	LAS	BSC RPM	RP5M1120	LCMA1120	11-Sep-06	03-Nov-06	25-Sep-06	12-Mar-07	XX				
288	MH-IHF MEE Cask Trolley ILA0 Sheet 1	N	LA	BSC RPM	RP5K1335	LCKD1335	14-Aug-06	06-Nov-06	14-Aug-06	17-Jan-07	XX				
289	MH-IHF MEE Preparation Platform ILA0	N	LA	BSC RPM	RP5K1335	LCKD1336	14-Aug-06	06-Nov-06	14-Aug-06	11-Jan-07	XX				
290	MH-IHF MEE Receipt Platform ILA0	N	LA	BSC RPM	RP5K1335	LCKD1337	14-Aug-06	06-Nov-06	14-Aug-06	01-Mar-07	XX				

LA PRODUCT BASELINE															
No.	Title / Product ID	C= Completed N = New R = To Be Revised	LA = Referenced LAS = Supporting	Responsible Organization	P3 Activity ID	EPPR ID	Planned Start Date	Planned Finish Date	Actual Start Date	Actual Finish Date	Group #1 Surface Design	Group #2 Subsurface Design and Waste Package	Group #3 Preclosure Safety Analysis and Criticality	Group #4 Postclosure Analysis and Activities	Group #5 Programmatic
291	MH-IHF MEE Loadout Platform	N	LA	BSC RPM	RP5K1335	LCKD1338	14-Aug-06	06-Nov-06	14-Aug-06	20-Dec-06	XX				
292	MH-RF, Block Flow Diagrams Level 3 IFLA Sheet 1	N	LAS	BSC RPM	RPJK1210	RFKD0300	22-May-06	08-Nov-06	15-Jun-06	15-Dec-06	XX		X		
293	MH-RF, Block Flow Diagrams Level 3 IFLA Sheet 2	N	LAS	BSC RPM	RPJK1210	RFKD0301	22-May-06	08-Nov-06	15-Jun-06	15-Dec-06	XX		X		
294	MH-RF, Block Flow Diagrams Level 3 IFLA Sheet 3	N	LAS	BSC RPM	RPJK1210	RFKD0302	22-May-06	08-Nov-06	15-Jun-06	15-Dec-06	XX		X		
295	MH-RF, Block Flow Diagrams Level 3 IFLA Sheet 4	N	LAS	BSC RPM	RPJK1210	RFKD0303	22-May-06	08-Nov-06	15-Jun-06	15-Dec-06	XX		X		
296	MH-RF, Block Flow Diagrams Level 3 IFLA Sheet 5	N	LAS	BSC RPM	RPJK1210	RFKD0304	22-May-06	08-Nov-06	15-Jun-06	15-Dec-06	XX		X		
297	MH-RF, Block Flow Diagrams Level 3 IFLA Sheet 6	N	LAS	BSC RPM	RPJK1210	RFKD0305	22-May-06	08-Nov-06	15-Jun-06	15-Dec-06	XX		X		
298	MH-RF, Block Flow Diagrams Level 3 IFLA Sheet 7	N	LAS	BSC RPM	RPJK1210	RFKD0306	22-May-06	08-Nov-06	15-Jun-06	15-Dec-06	XX		X		
299	MH-RF, Block Flow Diagrams Level 3 IFLA Sheet 8	N	LAS	BSC RPM	RPJK1210	RFKD0307	22-May-06	08-Nov-06	15-Jun-06	15-Dec-06	XX		X		
300	MH-RF, Block Flow Diagrams Level 3 IFLA Sheet 9	N	LAS	BSC RPM	RPJK1210	RFKD0308	22-May-06	08-Nov-06	15-Jun-06	15-Dec-06	XX		X		
301	MH-RF, Block Flow Diagrams Level 3 IFLA Sheet 10	N	LAS	BSC RPM	RPJK1210	RFKD0309	22-May-06	08-Nov-06	15-Jun-06	15-Dec-06	XX		X		
303	MH-RF, Block Flow Diagrams Level 3 IFLA Sheet 11	N	LAS	BSC RPM	RPJK1210	RFKD0310	22-May-06	08-Nov-06	15-Jun-06	15-Dec-06	XX		X		
305	MH-RF, Block Flow Diagrams Level 3 IFLA Sheet 12	N	LAS	BSC RPM	RPJK1210	RFKD0311	22-May-06	08-Nov-06	15-Jun-06	15-Dec-06	XX		X		
307	MH-RF, Block Flow Diagrams Level 3 IFLA Sheet 13	N	LAS	BSC RPM	RPJK1210	RFKD0312	22-May-06	08-Nov-06	15-Jun-06	15-Dec-06	XX		X		
309	MH-RF, Block Flow Diagrams Level 3 IFLA Sheet 14	N	LAS	BSC RPM	RPJK1210	RFKD0313	22-May-06	08-Nov-06	15-Jun-06	15-Dec-06	XX		X		
311	MH-RF, Block Flow Diagrams Level 3 IFLA Sheet 15	N	LAS	BSC RPM	RPJK1210	RFKD0314	22-May-06	08-Nov-06	15-Jun-06	15-Dec-06	XX		X		
312	MH-IHF MEEs WP Trolley ILA0 sheet 1	N	LA	BSC RPM	RP5K1375	LCKD1375	04-Aug-06	10-Nov-06	28-Jun-06	09-Nov-06	XX		X		
313	MH-IHF MEEs WP Trolley ILA0 sheet 2	N	LA	BSC RPM	RP5K1375	LCKD1376	04-Aug-06	10-Nov-06	28-Jun-06	09-Nov-06	XX		X		
314	Canister Receipt and Closure Facility - De-ionized Water System Calc	N	LAS	BSC RPM	RP7M1130	C1MC1130	21-Aug-06	13-Nov-06	24-Jul-06	12-Mar-07	XX				
315	Testing Strategy for Waste Package Prototypes	N	LA	BSC RPM	RPWB256	PWFS0004	13-Sep-06	14-Nov-06	30-Oct-06	30-Nov-06		XX			
316	CRCF Foundation Design	N	LA	BSC RPM	RP7L1045	C1LC0010	11-Sep-06	17-Nov-06	20-Oct-06	21-Mar-07	XX				
317	PRELIMINARY EQUIPMENT MODEL ILA0	N	LAS	BSC RPM	RPSP1000	A1PO1002	29-Sep-06	21-Nov-06	16-Oct-06	21-Mar-07	XX				
318	ALARA Review of ITS HVAC System	R	LA	BSC RPM	RP7N1005	C1NA1005	25-Oct-06	21-Nov-06	31-Oct-06	12-Jan-07					XX
319	MH-CRCF, Cask Trolley MEE	N	LA	BSC RPM	RP7K1335	C1KD0401	12-May-06	22-Nov-06	05-Jul-06	16-Jan-07	XX		X		
320	RF Tier 1 Seismic Analysis FY07 (Combined w/Response Spectra - RFLC0011)	N	LA	BSC RPM	RPJL1040	RFLC0011	02-Oct-06	22-Nov-06	09-Oct-06	07-Mar-08	XX				
321	CCCC -SAP2000 Analysis Rev B	N	LAS	BSC RPM	RPYL5710	CCLC0002	02-Oct-06	27-Nov-06	01-Nov-06	22-Mar-07	XX				
322	Wet Handling Facility - DI and Potable Water Systems Calculation	N	LAS	BSC RPM	RPWM1120	WFMC1120	31-Aug-06	27-Nov-06	17-Jul-06	12-Mar-07	XX				
323	DI Water Distribution Demand Calculation	N	LAS	BSC RPM	RPQM6201	PWMS0001	29-Sep-06	27-Nov-06	N/A	15-Mar-07	XX				
324	CRCF Fire Screening Calculation Rev a	N	LAS	BSC RPM	RP7W2000	C1WC0001	18-Sep-06	28-Nov-06	27-Sep-06	30-Mar-07	XX				
325	Site Underground Fire Water Loop Preliminary Calculations	N	LAS	BSC RPM	RPQW8110	FWWA0006	02-Oct-06	28-Nov-06	06-Oct-06	23-Feb-07	XX				
326	Block Flow Diagrams for Transport and Emplacement Vehicle (Level 2)	N	LA	BSC RPM	RP6K5000	HTKD0101	02-Oct-06	28-Nov-06	02-Oct-06	15-Jan-07		XX			
327	MH-IHF MEE Canister Transfer Machine Sheet 1	N	LA	BSC RPM	RP5K1305	LCKD1305	18-Sep-06	28-Nov-06	03-Jul-06	12-Dec-06	XX				
328	Central Secur. Sta - Conceptual Layouts IFLA	N	LAS	BSC RPM	RPZQ9851	SEQT0420	02-Oct-06	28-Nov-06	19-Dec-06	29-Jan-07	XX				
329	MH-WHF MEE Fuel Handling Machine (ITS) Sht 1 ILA0	N	LA	BSC RPM	RPBK2360	WFKD1360	04-Aug-06	28-Nov-06	22-Aug-06	10-Nov-06	XX		X		
330	MH-WHF MEE Fuel Handling Machine (ITS) Sht 2 ILA0	N	LA	BSC RPM	RPBK2360	WFKD1361	04-Aug-06	28-Nov-06	22-Aug-06	10-Nov-06	XX		X		
331	TWP for CLOSURE of LONG-TERM CORROSION TEST FACILITY	N	LAS	SNL	PAD717S	N/A	N/A	30-Nov-06	N/A	22-Nov-06				XX	
332	TWP for DUST DELIQUESCENCE-INDUCED CORROSION	N	LAS	SNL	PAD718S	N/A	N/A	30-Nov-06	N/A	22-Nov-06				XX	
333	CRCF Stiffness Properties Calculation	N	LA	BSC RPM	RP7L1012	C1LC0006	11-Aug-06	01-Dec-06	25-Aug-06	19-Dec-06	XX				
334	Subsurface Geotechnical Parameters Report. 800-K0C-WIS0-00400-000-00A.	R	LA	BSC RPM	RP1G0350	P0GC0002	03-Oct-05	01-Dec-06	01-Oct-04	29-Sep-06		XX			
335	TWP for Subsurface Geotechnical Parameters Report Rev 0	C	LAS	BSC RPM	RP1G0350	P0GR0001	03-Oct-05	01-Dec-06	01-Oct-04	8-Sep-06		XX			
336	Properties of Ventilation Air Entering Emplacement Drifts	N	LAS	BSC RPM	RP1H0310	P0HR0001	03-Oct-05	01-Dec-06	01-Oct-04	01-Dec-06		XX			
337	TBM Ventilation and Fire Hazard Study	N	LAS	BSC RPM	RP1H0310	P0HR0002	03-Oct-05	01-Dec-06	01-Oct-04	01-Dec-06		XX			
338	Subsurface Geotechnical Report	R	LA	BSC RPM	RP1G0350	P0GR0002	03-Oct-05	01-Dec-06	01-Oct-04	10-Jan-07	XX				
339	MH-CRCF, WP Loadout Trolley MEE Sheet 1	N	LA	BSC RPM	RP7K1310	C1KD0701	14-Jun-06	04-Dec-06	28-Jun-06	08-Nov-06	XX				
340	MH-CRCF, WP Loadout Trolley MEE Sheet 2	N	LA	BSC RPM	RP7K1310	C1KD0702	14-Jun-06	04-Dec-06	28-Jun-06	08-Nov-06	XX				
342	Preclosure Criticality Analysis Process Report. TDR-EBS-NU-000004 REV 04.	R	LA	BSC L&NS	LADT0265	N/A	01-Nov-06	04-Dec-06	01-Nov-06	08-Dec-06		XX			
343	Illustration of Waste Package Closure Area Operating Floor (Partial View)	R	LA	BSC RPM	RPKBCT250	See Note 1	22-May-06	04-Dec-06	22-May-06	08-Feb-07	XX				
344	Single Line Sketch - Normal Power	N	LAS	BSC RPM	RPJE1200	RFED0051	31-Aug-06	05-Dec-06	31-Aug-06	02-Nov-06	XX		X		
345	Single Line Sketch - 480 V MCC 05A	N	LAS	BSC RPM	RPJE1200	RFED0052	31-Aug-06	05-Dec-06	31-Aug-06	02-Nov-06	XX		X		
346	Single Line Sketch - 480 V MCC 05B	N	LAS	BSC RPM	RPJE1200	RFED0053	31-Aug-06	05-Dec-06	31-Aug-06	02-Nov-06	XX		X		
347	Single Line Sketch - Normal UPS Inverter	N	LAS	BSC RPM	RPJE1200	RFED0054	31-Aug-06	05-Dec-06	31-Aug-06	02-Nov-06	XX		X		
348	Single Line Sketch - 480 V MCC ITS A	N	LAS	BSC RPM	RPJE1200	RFED0055	31-Aug-06	05-Dec-06	31-Aug-06	02-Nov-06	XX		X		
349	Single Line Sketch - 480 V MCC ITS B	N	LAS	BSC RPM	RPJE1200	RFED0056	31-Aug-06	05-Dec-06	31-Aug-06	02-Nov-06	XX		X		
350	Single Line Sketch - 480 V UPS Inverter ITS A	N	LAS	BSC RPM	RPJE1200	RFED0057	31-Aug-06	05-Dec-06	31-Aug-06	02-Nov-06	XX		X		
351	Single Line Sketch - 480 V UPS Inverter ITS B	N	LAS	BSC RPM	RPJE1200	RFED0058	31-Aug-06	05-Dec-06	31-Aug-06	02-Nov-06	XX		X		
352	Electrical - CRCF Load Summary Calculation	N	LA	BSC RPM	RP7E1019	C1EC100	20-Nov-06	08-Dec-06	20-Nov-06	01-Mar-07	XX				
353	Subsurface Electrical Single-Line Diagram	N	LA	BSC RPM	RP1E1000	P0ED0019 - P0ED0022	11-Dec-06	11-Dec-06	11-Dec-06	26-Mar-07		XX			
354	Block Flow Diagrams for Transport and Emplacement Vehicle (Level 3)	N	LA	BSC RPM	RP6K5010	HTKD0102	16-Oct-06	12-Dec-06	02-Oct-06	15-Jan-07		XX			
355	IHF - WP Inerting System P&ID	N	LA	BSC RPM	RPKBEB150	Note 1	28-Aug-06	12-Dec-06	28-Aug-06	04-Jan-07	XX				
356	CRCF - WP Inerting System P&ID	N	LA	BSC RPM	RPKBEB150	See Note 1	28-Aug-06	12-Dec-06	28-Aug-06	04-Jan-07	XX				
357	CCF - Arch Floor Plan Rev C	N	LA	BSC RPM	RPYQ9245	CCQD0001	01-Nov-06	14-Dec-06	01-Nov-06	14-Dec-06	XX				
358	RECEIVE SCIENCE GROUP FORM & FUNCTION	N/A	LAS	SNL	PATS290M	N/A	N/A	15-Dec-06	N/A	15-Jan-07				XX	
359	MH-WHF MEE Cask Transfer Trolley ILA0	N	LA	BSC RPM	RPBK2335	WFKD2335	02-Oct-06	15-Dec-06	02-Oct-06	16-Jan-07	XX				
360	MH-WHF MEE Mobile Access Platforms ILA0	N	LA	BSC RPM	RPBK2335	WFKD2336	02-Oct-06	15-Dec-06	02-Oct-06	15-Feb-07	XX				
361	LLW Management Plan	N	LA	BSC RPM	RPHN1011	WFNA1101	24-Jul-06	15-Dec-06	24-Jul-06	18-Dec-06	XX				
362	MH-IHF P&ID Cask Trolley ILA0	N	LA	BSC RPM	RP5K1435	LCKD1435	28-Aug-06	20-Dec-06	11-Oct-06	01-Mar-07	XX		X		
363	Fire Hazard Anal. ILA0	N	LA	BSC RPM	RP5W1010	LCWC1010	26-Sep-06	20-Dec-06	02-Oct-06	29-Mar-07	XX		X		

LA PRODUCT BASELINE																
No.	Title / Product ID	C= Completed N = New R = To Be Revised	LA = Referenc ed LAS = Supportin g	Responsible Organizatio n	P3 Activity ID	EPPR ID	Planned Start Date	Planned Finish Date	Actual Start Date	Actual Finish Date	Group #1 Surface Design	Group #2 Subsurface Design and Waste Package	Group #3 Preclosure Safety Analysis and Criticality	Group #4 Postclosure Analysis and Activities	Group #5 Programmatic	
364	Electrical WHF Load Summary Calculation	N	LA	BSC RPM	RPHE1019	WFEC100A	09-Nov-06	20-Dec-06	09-Nov-06	07-Mar-07	XX					
365	Electrical - IHF Load Summary Calculation	N	LA	BSC RPM	RP5E1019	LCEC100	20-Nov-06	22-Dec-06	09-Nov-06	28-Feb-07	XX					
366	Canister Receipt and Closure Facility As Low As Is Reasonably Achievable Design Review and Analysis	N	LA	BSC RPM	RP7N1055	C1NA1055	22-Nov-06	21-Dec-06	22-Dec-06	04-Jan-07					XX	
367	MH-IHF MEE Generic Door Type 1 ILA0	N	LA	BSC RPM	RP5K1320	LCKD1320	19-Jul-06	22-Dec-06	12-Jul-06	12-Dec-06	XX					
368	MH-IHF MEE Generic Door Type 2 ILA0	N	LA	BSC RPM	RP5K1320	LCKD1321	19-Jul-06	22-Dec-06	12-Jul-06	12-Dec-06	XX					
369	MH-IHF MEE Generic Door Type 3 ILA0	N	LA	BSC RPM	RP5K1320	LCKD1322	19-Jul-06	22-Dec-06	12-Jul-06	12-Dec-06	XX					
370	MH-IHF MEE Personnel Access Door ILA0	N	LA	BSC RPM	RP5K1320	LCKD1323	19-Jul-06	22-Dec-06	12-Jul-06	12-Dec-06	XX					
371	MH-IHF MEE Slide Gates ILA0	N	LA	BSC RPM	RP5K1320	LCKD1324	19-Jul-06	22-Dec-06	12-Jul-06	19-Dec-06	XX					
372	GP/Inst Air Calc	N	LAS	BSC RPM	RP5M1160	LCMC1160	15-Aug-06	22-Dec-06	23-Aug-06	24-Mar-07	XX					
373	EXTENDED WEATHER DATA AMR	R	LA	SNL	PAD801S	N/A	N/A	22-Dec-06	N/A	22-Dec-06				XX		
374	TWP NFE IN-DRIFT HEAT & MASS TRANSFER COMPLETE	N	LAS	SNL	PAD843S	N/A	N/A	22-Dec-06	N/A	26-Jan-07				XX		
375	Develop response to NRC's follow-up action item on KTI 3.05, 3.05 and 3.07	R	LAS	BSC RPM	RP1G0391	P0GA0042	10-Mar-06	22-Dec-06	10-Mar-06	31-Oct-06		XX				
376	Discuss and resolve comments on the response to NRC's follow-up action item on KTI 3.05, 3.05 and 3.07	R	LAS	BSC RPM	RP1G0391	P0GA0043	10-Mar-06	22-Dec-06	10-Mar-06	23-Jan-07		XX				
377	RF Electrical Load Summary Calculation	N	LA	BSC RPM	RPJE1019	RFEC100	15-Nov-06	22-Dec-06	15-Nov-06	13-Mar-07	XX					
378	MH P&IDs Canister Transfer Machine ILA0, Sheet 1	N	LA	BSC RPM	RPJK1405	RFKD1405	30-Aug-06	22-Dec-06	07-Sep-06	23-Feb-07	XX		X			
379	MH P&IDs Canister Transfer Machine ILA0, Sheet 2	N	LA	BSC RPM	RPJK1405	RFKD1406	30-Aug-06	22-Dec-06	07-Sep-06	23-Feb-07	XX		X			
380	MH P&IDs Canister Transfer Machine ILA0, Sheet 3	N	LA	BSC RPM	RPJK1405	RFKD1407	30-Aug-06	22-Dec-06	07-Sep-06	23-Feb-07	XX		X			
381	Preliminary GROA Site Plan	N	LAS	BSC RPM	RPCC1000	SPCK0006	03-Apr-06	02-Jan-07	02-Oct-06	11-Jan-07	XX					
382	Misc. LA support Calculation	N	LA	BSC RPM	RPSL6902	A1LC0009	02-Oct-06	03-Jan-07	12-Oct-06	01-Dec-06	XX					
383	Diesel Generator Mass Properties Calculations	N	LAS	BSC RPM	RPUL7153	L7153C1	29-Nov-06	03-Jan-07	18-Dec-06	22-Mar-07	XX					
384	Emplacement Access Door & Turnout Bulkhead Calc Rev A	N	LAS	BSC RPM	RP1C0221	P0LC0046	27-Nov-06	03-Jan-07	07-Dec-06	24-Jan-07		XX				
385	Repository Subsurface Emplacement Drifts Steel Invert Structure Sect. & Committed Materials. 800-SS0-SSE0-00102-000-00B.	R	LA	BSC RPM	RP1C0115	P0LD0102 - P0LD0103	16-Oct-06	04-Jan-07	11-Oct-06	25-Jan-07		XX				
386	Emplacement Drift Steel Invert Sections & Details Rev A	N	LA	BSC RPM	RP1C0115	P0LD0101	16-Oct-06	04-Jan-07	11-Oct-06	25-Jan-07		XX				
387	New document for the site-specific input parameters for GENII Version 2	N	LA	BSC L&NS	LAPS1306	NA	24-Jan-06	05-Jan-07	10-Jan-06	29-Mar-07			XX			
388	MEEs for STC (for TADs)	N	LA	BSC RPM	RPKH1020	WFKD1020	15-Mar-07	25-Apr-07	18-Dec-06	02-Mar-07			XX			
389	MEEs for Site Transporter (for TADs)	N	LA	BSC RPM	RPKH1110	WFKD1110	15-Mar-07	25-Apr-07	N/A	15-Feb-07			XX			
390	MEEs for Ancillary Equipment (for TADs)	N	LA	BSC RPM	RPKH1190	WFKD1190	15-Mar-07	25-Apr-07	N/A	02-Mar-07			XX			
391	WPCLOAD V 2.0	N	LA	BSC RPM	RPWP0046	W2DC0101	03-Oct-06	16-Mar-07	02-Oct-06	28-Mar-07		XX				
392	TWP for CRITICALITY WPs COMPLETE	N	LAS	SNL	PAD213S	N/A	N/A	08-Jan-07	N/A	20-Dec-06				XX		
393	LONG-TERM TESTING & MONITORING PROGRAM COMPLETE	N	LA	SNL	PAD904S	N/A	N/A	28-Sep-07						XX		
394	IHF Structural Model for Analysis (Combined w/Prelim Steel Design Calc - LCLC0009)	N	LA	BSC RPM	RP5L1015	LCLC0001	26-Jul-06	09-Jan-07	26-Jul-06	29-Mar-07	XX					
395	Heat/Cool Load - C1	N	LAS	BSC RPM	RPBH040	WFHC1001	06-Oct-06	09-Jan-07	06-Oct-06	29-Mar-07	XX					
396	Heat/Cool Load - C2	N	LAS	BSC RPM	RPBH040	WFHC1002	06-Oct-06	09-Jan-07	06-Oct-06	06-Apr-07	XX					
397	Pressure drop -C1	N	LAS	BSC RPM	RPBH040	WFHC1003	06-Oct-06	09-Jan-07	06-Oct-06	20-Mar-07	XX					
398	Pressure drop - C2	N	LAS	BSC RPM	RPBH040	WFHC1004	06-Oct-06	09-Jan-07	06-Oct-06	22-Mar-07	XX					
399	Equip. Sizing	N	LAS	BSC RPM	RPBH040	WFHC1005	06-Oct-06	09-Jan-07	06-Oct-06	31-Mar-07	XX					
400	TWP for LEGACY SOFTWARE EVAL/ REMEDIATION COMPLETE	N	LAS	SNL	PAD302S	N/A	N/A	10-Jan-07	N/A	11-May-07				XX		
401	TWP FOR POSTCLOSURE NUCLEAR SAFETY DESIGN BASES DOC	N	LAS	SNL	PA0901	N/A	N/A	12-Feb-07		12-Feb-07				XX		
402	WHF Structural Analysis Calculation (Combined w/Response Spectra Analysis - WFLC0015)	N	LA	BSC RPM	RPHL1015	WFLC0008	20-Sep-06	12-Jan-07	09-Oct-06	26-Mar-07	XX					
403	TWP FOR TSPA TDIP PROCESS	N	LAS	SNL	PAD050	N/A	N/A	15-Jan-07	N/A	12-Jan-07				XX		
404	SUBMIT BURN-UP CREDIT VALIDATION PLAN	N	LAS	SNL	PAD303S	N/A	N/A	15-Jan-07	N/A	15-Jan-07				XX		
405	TWP FOR FEPS	R	LAS	SNL	PAD306S	N/A	02-Oct-06	15-Jan-07		07-Feb-07				XX		
406	PC Observation Drift Ventilation Calc	R	LAS	BSC RPM	RP1H0160	P0HC0009	14-Aug-06	15-Jan-07	14-Aug-06	21-Dec-06		XX				
407	RF Tier 1 Response Spectra (Combined w/Tier 1 Seismic Analysis - RFLC0008)	N	LA	BSC RPM	RPJL1017	RFLC0011	02-Oct-06	15-Jan-07	01-Dec-06	07-Mar-07	XX					
408	Access Mains Invert and Rails Calculation	N	LA	BSC RPM	RP1C0331	P0LC0047	27-Nov-06	16-Jan-07	22-Nov-06	24-Jan-07		XX				
409	HVAC EDG Composite VFDs (ITS) ILA0	N	LA	BSC RPM	RPJH1010	H1010S1	16-Oct-06	17-Jan-07	18-Dec-06	31-Mar-07	XX					
410	HVAC EDG Composite VFDs (ITS) ILA0	N	LA	BSC RPM	RPJH1010	H1010S2	16-Oct-06	17-Jan-07	18-Dec-06	31-Mar-07	XX					
411	HVAC EDG Composite VFDs (ITS) ILA0	N	LA	BSC RPM	RPJH1010	H1010S3	16-Oct-06	17-Jan-07	18-Dec-06	24-Apr-07	XX					
412	HVAC EDG Composite VFDs (ITS) ILA0	N	LA	BSC RPM	RPJH1010	H1010S4	16-Oct-06	17-Jan-07	18-Dec-06	24-Apr-07	XX					
413	HVAC EDG Composite VFDs (ITS) ILA0	N	LA	BSC RPM	RPJH1010	H1010S5	16-Oct-06	17-Jan-07	18-Dec-06	24-Apr-07	XX					
414	HVAC EDG Composite VFDs (ITS) ILA0	N	LA	BSC RPM	RPJH1010	H1010S6	16-Oct-06	17-Jan-07	18-Dec-06	24-Apr-07	XX					
415	HVAC EDG Composite VFDs (ITS) ILA0	N	LA	BSC RPM	RPJH1010	H1010S7	16-Oct-06	17-Jan-07	18-Dec-06	31-Mar-07	XX					
416	MH-IHF P&ID Canister Transfer Machine ILA0 Sheet 1	N	LA	BSC RPM	RP5K1405	LCKD1405	18-Sep-06	17-Jan-07	28-Aug-06	23-Feb-07	XX		X			
417	MH-IHF P&ID Canister Transfer Machine ILA0 Sheet 2	N	LA	BSC RPM	RP5K1405	LCKD1406	18-Sep-06	17-Jan-07	28-Aug-06	23-Feb-07	XX		X			
418	Receipt Facility Radiation Zone and Contamination Zone Drawings	N	LA	BSC RPM	RPJN1055	RFND1055A	17-Nov-06	17-Jan-07	04-Oct-06	30-Jan-07					XX	
419	Preclosure Criticality Analysis Process Report. TDR-DS0-NU-000000 REV 00.	R	LA	BSC L&NS	LADT0295	NA	15-Jan-07	18-Jan-07	N/A	09-Mar-07			XX			
420	Turnout Drifts Ventilation Door & Bulkhead Plan Rev A	N	LA	BSC RPM	RP1C0225	P0LD0104	11-Sep-06	19-Jan-07	11-Oct-06	25-Jan-07		XX				
421	Turnout Drifts Ventilation Door & Bulkhead Sect & Dets Rev A	N	LA	BSC RPM	RP1C0225	P0LD0105 - P0LD0106	11-Sep-06	19-Jan-07	11-Oct-06	25-Jan-07		XX				
422	Access Mains Invert & Rails Plan Rev A	N	LA	BSC RPM	RP1C0335	P0LD0107	11-Sep-06	19-Jan-07	11-Oct-06	25-Jan-07		XX				
423	Access Mains Invert & Rails Sections & Details Rev A	N	LA	BSC RPM	RP1C0335	P0LD0108 - P0LD0109	11-Sep-06	19-Jan-07	11-Sep-06	25-Jan-07		XX				
424	SS Fire Protection SOR	N	LAS	BSC RPM	RP1W0165	P0WR0010	15-Dec-06	19-Jan-07	12-Dec-06	25-Jan-07		XX				

LA PRODUCT BASELINE																
No.	Title / Product ID	C= Completed N = New R = To Be Revised	LA = Referenc ed LAS = Supportin g	Responsible Organizatio n	P3 Activity ID	EPPR ID	Planned Start Date	Planned Finish Date	Actual Start Date	Actual Finish Date	Group #1 Surface Design	Group #2 Subsurface Design and Waste Package	Group #3 Preclosure Safety Analysis and Criticality	Group #4 Postclosure Analysis and Activities	Group #5 Programmatic	
425	C-TDIP COMPLETE GENERAL CORROSION ABSTRACTION	N	LA	SNL	PACT310	N/A	N/A	22-Jan-07	N/A	01-Mar-07				XX		
426	C-TDIP COMPLETE NO CLADDING	N	LA	SNL	PACT330	N/A	N/A	22-Jan-07	N/A	09-Mar-07				XX		
427	C-TDIP COMPLETE SCC ABSTRACTION	N	LA	SNL	PAPM3013	N/A	N/A	22-Jan-07	N/A	28-Feb-07				XX		
428	MH-RF MEE CTM Maintenance Crane ILA0	N	LA	BSC RPM	RPJK1340	RFKD0120	09-Oct-06	24-Jan-07	15-Sep-06	26-Feb-07	XX		X			
430	MH-RF MEE Cask Handling Crane ILA0	N	LA	BSC RPM	RPJK1340	RFKD0122	09-Oct-06	24-Jan-07	15-Sep-06	23-Feb-07	XX		X			
431	MH-RF MEEs 200 Ton Overhead Crane Sheet 2 ILA0	N	LA	BSC RPM	RPJK1340	RFKD0123	09-Oct-06	24-Jan-07	15-Sep-06	23-Feb-07	XX		X			
432	MH-RF MEE Cask Yoke 1 ILA0	N	LA	BSC RPM	RPJK1340	RFKD0124	09-Oct-06	24-Jan-07	15-Sep-06	05-Mar-07	XX		X			
433	MH-RF MEE Cask Lifting Yoke 2 ILA0	N	LA	BSC RPM	RPJK1340	RFKD0125	09-Oct-06	24-Jan-07	15-Sep-06	05-Mar-07	XX		X			
434	MH-RF MEE Impact Limiter Lift Device ILA0	N	LA	BSC RPM	RPJK1340	RFKD0126	09-Oct-06	24-Jan-07	15-Sep-06	08-Mar-07	XX		X			
435	MH-RF MEE Impact Limiter Lift Beam 2 ILA0	N	LA	BSC RPM	RPJK1340	RFKD0127	09-Oct-06	24-Jan-07	15-Sep-06	08-Mar-07	XX		X			
436	MH-RF MEE Personnel Barrier Lift Device ILA0	N	LA	BSC RPM	RPJK1340	RFKD0128	09-Oct-06	24-Jan-07	15-Sep-06	08-Mar-07	XX		X			
437	MH-RF MEE Personnel Barrier Lift Beam 2 ILA0	N	LA	BSC RPM	RPJK1340	RFKD0129	09-Oct-06	24-Jan-07	15-Sep-06	08-Mar-07	XX		X			
438	MH-RF MEE Cask Tilting Frame ILA0	N	LA	BSC RPM	RPJK1340	RFKD0130	09-Oct-06	24-Jan-07	15-Sep-06	01-Mar-07	XX		X			
439	MH-RF MEE Cask Rotation Frame 2 ILA0	N	LA	BSC RPM	RPJK1340	RFKD0131	09-Oct-06	24-Jan-07	15-Sep-06	01-Mar-07	XX		X			
440	MH-RF MEE CTM Canister Grapple ILA0	N	LA	BSC RPM	RPJK1340	RFKD0132	09-Oct-06	24-Jan-07	15-Sep-06	09-Mar-07	XX		X			
441	MH-RF MEE Canister Grapple 2 ILA0	N	LA	BSC RPM	RPJK1340	RFKD0133	09-Oct-06	24-Jan-07	15-Sep-06	09-Mar-07	XX		X			
442	MH-RF MEE Lifting & Handling Devices ILA0 1	N	LA	BSC RPM	RPJK1340	RFKD0134	09-Oct-06	24-Jan-07	15-Sep-06	27-Feb-07	XX		X			
443	MH-RF MEE Lifting & Handling Devices ILA0 2	N	LA	BSC RPM	RPJK1340	RFKD0135	09-Oct-06	24-Jan-07	15-Sep-06	27-Feb-07	XX		X			
444	MH-RF MEE Lid Bolt Room Crane ILA0	N	LA	BSC RPM	RPJK1340	RFKD0137	09-Oct-06	24-Jan-07	15-Sep-06	24-Feb-07	XX		X			
445	MH-RF MEE 10 Ton Overhead Crane Sheet 2 ILA0	N	LA	BSC RPM	RPJK1340	RFKD0138	09-Oct-06	24-Jan-07	15-Sep-06	24-Feb-07	XX		X			
446	Single Line Diagram -480V Load Center 20	N	LAS	BSC RPM	RP5E1200	LCED0021	21-Nov-06	25-Jan-07	29-Aug-06	23-Oct-06	XX					
447	Single Line Diagram -480V MCC 20A	N	LAS	BSC RPM	RP5E1200	LCED0022	21-Nov-06	25-Jan-07	29-Aug-06	23-Oct-06	XX					
448	Single Line Diagram -480V MCC 20B	N	LAS	BSC RPM	RP5E1200	LCED0023	21-Nov-06	25-Jan-07	29-Aug-06	23-Oct-06	XX					
449	Single Line Diagram -480V MCC 20C	N	LAS	BSC RPM	RP5E1200	LCED0024	21-Nov-06	25-Jan-07	29-Aug-06	23-Oct-06	XX					
450	Single Line Diagram -UPS Inverter 20A	N	LAS	BSC RPM	RP5E1200	LCED0025	21-Nov-06	25-Jan-07	29-Aug-06	23-Oct-06	XX					
451	Single Line Diagram -UPS Inverter 20B	N	LAS	BSC RPM	RP5E1200	LCED0026	21-Nov-06	25-Jan-07	29-Aug-06	23-Oct-06	XX					
452	General Arrangement Area Plan	N	LA	BSC RPM	RPSP1030	A1PD1001A	22-Nov-06	26-Jan-07	14-Nov-06	29-Mar-07	XX		X			
453	Preliminary General Arrangements ILA0	N	LA	BSC RPM	RPSP1030	A1PD1002	22-Nov-06	26-Jan-07	14-Nov-06	29-Mar-07	XX		X			
454	General Arrangement Aging Pad 17L Plan & Section	N	LA	BSC RPM	RPSP1030	A1PD1003A	22-Nov-06	26-Jan-07	14-Nov-06	29-Mar-07	XX		X			
455	Preliminary General Arrangements ILA0	N	LA	BSC RPM	RPSP1030	A1PD1004A	22-Nov-06	26-Jan-07	14-Nov-06	29-Mar-07	XX		X			
456	Cask Cavity Gas Sampling Calc.	N	LAS	BSC RPM	RP5B1120	LCBC1120	23-Aug-06	26-Jan-07	06-Sep-06	19-Mar-07	XX					
457	Cask Cavity Gas Sampling BFD	N	LA	BSC RPM	RP5B1120	LCBD1120	23-Aug-06	26-Jan-07	06-Sep-06	28-Mar-07	XX					
458	IHF Load Analysis	N	LA	BSC RPM	RP5L1034	LCLC0002	17-Jul-06	26-Jan-07	17-Jul-06	09-Mar-07	XX					
459	C-TDIP COMPLETE WP & DS EARLY FAILURE	N	LA	SNL	PACT320	N/A	N/A	26-Jan-07	N/A	26-Apr-07				XX		
460	Cask Cavity Gas Sampling Calc	N	LAS	BSC RPM	RPJB1120	RFBC1120	31-Aug-06	26-Jan-07	06-Sep-06	19-Mar-07	XX					
461	Cask Cavity Gas Sampling P&ID	N	LA	BSC RPM	RPJB1120	RFBD1120	31-Aug-06	26-Jan-07	06-Sep-06	28-Mar-07	XX					
462	Liquid LLW Collection System Calc	N	LAS	BSC RPM	RP7B1130	C1BC1130	26-Oct-06	29-Jan-07	04-Dec-06	09-Mar-07	XX					
463	Liquid LLW Collection System P&ID	N	LA	BSC RPM	RP7B1130	C1BD1130	26-Oct-06	29-Jan-07	04-Dec-06	30-Mar-07	XX					
464	Preliminary Concrete Mass Calc	N	LA	BSC RPM	RP5L1035	LCLC0004	28-Aug-06	29-Jan-07	28-Aug-06	15-Mar-07	XX					
465	Preliminary Concrete Soil Calc	N	LA	BSC RPM	RP5L1035	LCLC0005	28-Aug-06	29-Jan-07	21-Sep-06	15-Mar-07	XX					
466	Preliminary Concrete Transfer Area Calc	N	LA	BSC RPM	RP5L1035	LCLC0006	28-Aug-06	29-Jan-07	01-Nov-06	31-Mar-07	XX					
467	Preliminary Concrete Foundation Calc	N	LA	BSC RPM	RP5L1035	LCLC0007	28-Aug-06	29-Jan-07	01-Nov-06	31-Mar-07	XX					
468	Preliminary Concrete Calculations 5	N	LA	BSC RPM	RP5L1035	LCLC0008	28-Aug-06	29-Jan-07	28-Aug-06	31-Mar-07	XX					
469	DECISION PAPER on PC PARAMETERS	N	LAS	SNL	PCTP0182	N/A	N/A	29-Jan-07		28-Jan-07				XX		
470	COMPLETE TWP for TSPA FY07-08 ACTIVITIES	N	LAS	SNL	PAD211S	N/A	N/A	30-Jan-07		26-Jan-07				XX		
471	SS Layout Calculation	R	LAS	BSC RPM	RP1A0360AA	P0AC0002	19-Dec-05	30-Jan-07	19-Dec-05	15-Nov-06		XX				
472	SS Layout Drawing - 4 Panels	R	LAS	BSC RPM	RP1A0360AA	P0AD0006	19-Dec-05	30-Jan-07	19-Dec-05	29-Jan-07		XX				
473	SS Layout Drawing - Panel 1	R	LAS	BSC RPM	RP1A0360AA	P0AD0007	19-Dec-05	30-Jan-07	19-Dec-05	29-Jan-07		XX				
474	SS Layout Drawing - Panel 2	R	LAS	BSC RPM	RP1A0360AA	P0AD0008	19-Dec-05	30-Jan-07	19-Dec-05	29-Jan-07		XX				
475	SS Layout Drawing - Panel 3	R	LAS	BSC RPM	RP1A0360AA	P0AD0009	19-Dec-05	30-Jan-07	19-Dec-05	29-Jan-07		XX				
476	SS Layout Drawing - Panel 4	R	LAS	BSC RPM	RP1A0360AA	P0AD0010	19-Dec-05	30-Jan-07	19-Dec-05	29-Jan-07		XX				
477	Thermal Calc of a 12 WP Drift Segment using TADS	N	LAS	BSC RPM	RPWP0006	W2DC0016	29-Sep-06	30-Jan-07	06-Oct-2005	11/1/2006		XX				
478	DI Water System P&IDs	R	LA	BSC RPM	RPQM6203	WSMD0002	28-Nov-06	30-Jan-07	N/A	21-Mar-07	XX					
479	Process and Instrument Diagrams for Transport and Emplacement Vehicle	N	LA	BSC RPM	RP6K5080	HTKD0104	30-Oct-06	31-Jan-07	01-Dec-06	31-Jan-07		XX				
480	TWP for PERFORMANCE CONFIRMATION ACTIVITIES	N	LAS	SNL	PA409S	N/A	N/A	31-Jan-07		30-Jan-07				XX		
481	TWP for SITE PERFORMANCE COMPLETE	N	LAS	SNL	PAD849S	N/A	N/A	31-Jan-07		21-Dec-06				XX		
482	ConOps - Deliverable (AP-7.5Q) Review Process	R	LAS	BSC RPM	RP1A0322	P0AR0020	04-Jan-07	31-Jan-07	N/A	5-Mar-07		XX				
483	Software Validation & Verification for VNETPC	N	LAS	BSC RPM	RP1H0420	P0HR0003	21-Feb-06	31-Jan-07	21-Feb-06	10-Oct-06		XX				
484	N. Perimet Secur - Conceptual Layouts IFLA	N	LAS	BSC RPM	RPZQ0599	SEQT0310	29-Nov-06	31-Jan-07	19-Dec-06	29-Jan-07	XX					
485	Modification of WPLoad to Accommodate TADs	R	LAS	BSC RPM	RPWP0016	W2DC0017	09-Jun-06	01-Feb-07	09-Jun-06	1-Nov-06		XX				
486	Naval Waste Package Configuration Drawings	R	LA	BSC RPM	RPWP0225	W2DD0005 - W2DD0010	03-Aug-06	01-Feb-07	25-Sep-06	20-Nov-06		XX				
487	TAD Bearing Waste Package Configuration Drawings	N	LA	BSC RPM	RPWP0225	W2DD0011 - W2DD0013	03-Aug-06	01-Feb-07	25-Sep-06	20-Nov-06		XX				
488	HLW/DOE SNF Codisposal Waste Package Configuration Drawings	R	LA	BSC RPM	RPWP0225	W2DD0014, W2DD0059 - W2DD0063	03-Aug-06	01-Feb-07	25-Sep-06	5-Feb-07		XX				
489	2-MCO/2-DLHW Waste Package Configuration Drawings	R	LA	BSC RPM	RPWP0225	W2DD0064, W2DD0065, W2DD0066	03-Aug-06	01-Feb-07	25-Sep-06	5-Feb-07		XX				
490	WHF Response Spectra Analysis (Combined w/Struc Analysis Calc. - WFLC0008)	N	LA	BSC RPM	RPHL1015	WFLC0015	01-Dec-06	02-Feb-07	01-Dec-06	26-Mar-07	XX					
491	PRELIMINARY EQUIPMENT MODEL ILA0	N	LAS	BSC RPM	RP5P1000	LCPO1004	15-May-06	05-Feb-07	15-May-06	28-Mar-07	XX					
493	ConOps - Prepare Final Deliverable	N	LAS	BSC RPM	RP1A0326	P0AR0021	01-Feb-07	06-Feb-07	N/A	12-Mar-07		XX				
494	C-TDIP COMPLETE CSNFTAD DAMAGE	N	LA	SNL	PACT340	N/A	N/A	07-Feb-07	N/A	18-May-07				XX		

LA PRODUCT BASELINE															
No.	Title / Product ID	C= Completed N = New R = To Be Revised	LA = Referenced LAS = Supporting	Responsible Organization	P3 Activity ID	EPPR ID	Planned Start Date	Planned Finish Date	Actual Start Date	Actual Finish Date	Group #1 Surface Design	Group #2 Subsurface Design and Waste Package	Group #3 Preclosure Safety Analysis and Criticality	Group #4 Postclosure Analysis and Activities	Group #5 Programmatic
495	Subsurface Concept of Operations. 800-30R-MGR0-00500-000.	N	LA	BSC RPM	RP1A0328	P0AR0022	07-Feb-07	07-Feb-07	N/A	29-Mar-07		XX			
496	MH-RF MEE Cask Trolley Sheet 1 ILA0	N	LA	BSC RPM	RPJK1335	RFKD0113	10-Oct-06	08-Feb-07	16-Aug-06	16-Jan-07	XX		X		
497	MH-RF MEE Cask Trolley Sheet 2 ILA0	N	LA	BSC RPM	RPJK1335	RFKD0114	10-Oct-06	08-Feb-07	16-Aug-06	16-Jan-07	XX		X		
498	MH-RF MEE Canister Transfer Machine Sheet 1 ILA0	N	LA	BSC RPM	RPJK1335	RFKD0115	10-Oct-06	08-Feb-07	16-Aug-06	17-Nov-06	XX		X		
499	MH-RF MEE Canister Transfer Machine Sheet 2 ILA0	N	LA	BSC RPM	RPJK1335	RFKD0116	10-Oct-06	08-Feb-07	16-Aug-06	17-Nov-06	XX		X		
500	MH CRCF P&IDs Cask Trolley ILA0	N	LA	BSC RPM	RP7K1480	C1KD1435	11-Oct-06	09-Feb-07	N/A	01-Mar-07	XX		X		
502	CRCF Structural Tier 1 Steel Design Interior Steel	N	LA	BSC RPM	RP7L1020	C1LC0022	09-Oct-06	09-Feb-07	07-Aug-06	24-Mar-07	XX				
503	MH CRCF, P&IDs, Canister Transfer Machine ILA0, Sheet 1	N	LA	BSC RPM	RP7K1405	C1KD1405	11-Oct-06	12-Feb-07	05-Sep-06	23-Feb-07	XX		X		
504	MH CRCF, P&IDs, Canister Transfer Machine ILA0, Sheet 2	N	LA	BSC RPM	RP7K1405	C1KD1406	11-Oct-06	12-Feb-07	05-Sep-06	23-Feb-07	XX		X		
505	MH CRCF, P&IDs, Canister Transfer Machine ILA0, Sheet 3	N	LA	BSC RPM	RP7K1405	C1KD1407	11-Oct-06	12-Feb-07	05-Sep-06	23-Feb-07	XX		X		
507	Transport and Emplacement Vehicle ITS Study	N	LA	BSC RPM	RP6K5030	HTKT0107	13-Dec-06	14-Feb-07	01-Nov-06	15-Feb-07		XX			
508	TEV SOR - IFLA	N	LAS	BSC RPM	RP6K5060	HTKT0109	13-Dec-06	14-Feb-07	06-Dec-06	27-Feb-07		XX			
509	Potable Water System P&ID	N	LA	BSC RPM	RP7M1430	C1MD1430	14-Nov-06	15-Feb-07	N/A	24-Mar-07	XX				
510	Fire Scr.Calc IFPE	N	LAS	BSC RPM	RP5W1032	LCWC1032	19-Jan-07	15-Feb-07	N/A	30-Mar-07	XX				
511	DELIVER TWP FOR POST-CLOSURE WP MODELING & TESTING	N	LAS	SNL	PADM0070	N/A	N/A	15-Feb-07	N/A	15-Feb-07				XX	
512	C-TDIP COMPLETE TH & DAMAGE TO EBS	N	LA	SNL	PAMM1028	N/A	N/A	15-Feb-07	N/A	11-May-07				XX	
513	C-TDIP COMPLETE DC W/O FLOURIDE	N	LA	SNL	PACT260	N/A	N/A	16-Feb-07	N/A	23-Mar-07				XX	
514	COMPLETE MOX & LABS GLASS AMR	R	LA	SNL	PAD8325	N/A	N/A	16-Feb-07	N/A	15-Feb-07				XX	
515	PMA TSPA Appendix - Complete Updated Cladding Credit	N	LA	SNL	PAPM3163	N/A	N/A	16-Feb-07	N/A	18-Apr-07				XX	
516	Mech Support BOP Load List for Electrical	N	LAS	BSC RPM	RPCM2043	PDMX0002	22-Jan-07	16-Feb-07	11-Dec-06	01-Mar-07	XX				
517	CRCF Diaphragm Design Calculation 1	N	LA	BSC RPM	RP7L1035	C1LC0023	04-Dec-06	20-Feb-07	06-Dec-06	20-Mar-07	XX				
518	CRCF Diaphragm Design Calculation 2	N	LA	BSC RPM	RP7L1035	C1LC0024	04-Dec-06	20-Feb-07	06-Dec-06	20-Mar-07	XX				
519	CRCF Shear Wall Design Calculation 1	N	LA	BSC RPM	RP7L1050	C1LC0025	04-Dec-06	20-Feb-07	06-Dec-06	01-Mar-07	XX				
520	CRCF Shear Wall Design Calculation 2	N	LA	BSC RPM	RP7L1050	C1LC0026	04-Dec-06	20-Feb-07	06-Dec-06	01-Mar-07	XX				
521	C-TDIP COMPLETE FEHM MODEL	N	LA	SNL	PACT076	N/A	N/A	20-Feb-07	N/A	27-Apr-07				XX	
523	MH CRCF, P&IDs Cask Trolley ILA0, Sheet 1	N	LA	BSC RPM	RP7K1480	C1KD1480	11-Oct-06	23-Feb-07	11-Oct-06	01-Mar-07	XX		X		
526	COMPLETE RADIONUCLIDE SCREEN AMR	R	LA	SNL	PAD8305	N/A	N/A	23-Feb-07	N/A	20-Mar-07				XX	
527	COMPLETE THERMAL TEST MEASUREMENT REPORT	N	LAS	SNL	PAD8485	N/A	N/A	23-Feb-07	N/A	22-Feb-07				XX	
528	WHF Tornado Missile Calculation	N	LA	BSC RPM	RPHL1030	WFLC0014	20-Sep-06	23-Feb-07	12-Sep-06	28-Mar-07	XX				
529	PRELIMINARY EQUIPMENT MODEL ILA0	N	LAS	BSC RPM	RPHP1000	WFPO1003	12-Apr-06	23-Feb-07	12-Apr-06	30-Mar-07	XX				
530	Preliminary Steel Design Calculation (Combined w/Structural Model for Analysis - LCLC0001)	N	LA	BSC RPM	RP5L1110	LCLC0009	15-Jan-07	26-Feb-07	06-Nov-06	29-Mar-07	XX				
532	C-TDIP COMPLETE WF/IN-DRIFT COLLOIDS	N	LA	SNL	PAFM03407	N/A	N/A	26-Feb-07	N/A	10-May-07				XX	
533	Characterization of Eruptive Processes	R	LA	SNL	PAD7325	Note 2	N/A	26-Feb-07	N/A	26-Feb-07	X			XX	
535	C-TDIP COMPLETE DRIFT SEEPAGE	N	LA	SNL	PACT170	N/A	N/A	27-Feb-07	N/A	09-Apr-07				XX	
536	C-TDIP COMPLETE THERMAL LOADING/INVENTORY	N	LA	SNL	PAFM04018	N/A	N/A	27-Feb-07	N/A	19-Apr-07			X	XX	
537	CCCF Sections and Details IFLA	N	LA	BSC RPM	RPYL5714	CCLD0021	03-Jan-07	28-Feb-07	13-Feb-07	XX					
538	Complete C-TDIP EBS Radionuclide Transport Abstraction	N	LA	SNL	PACD001j12	N/A	N/A	28-Feb-07		13-Apr-07				XX	
539	Postclosure Modeling and Analyses Design Parameters TDR-MGR-MD-000637 REV 00.	R	LA	BSC L&NS	N/A	NA	15-Jul-06	28-Feb-07	15-Jul-06	21-May-07			XX		
540	Site - Shielding Requirements - Rev A	N	LA	BSC RPM	RPZN6095	PDCN6095	02-Oct-06	28-Feb-07	08-Nov-06	28-Feb-07					XX
541	WHF TAD Drawing and Inerting P&ID sheet 1	N	LA	BSC RPM	RPHB1110	WFBD1110	31-Aug-06	28-Feb-07	18-Jul-06	30-Mar-07	XX				
542	WHF TAD Drawing and Inerting P&ID sheet 2	N	LA	BSC RPM	RPHB1110	WFBD1111	31-Aug-06	28-Feb-07	18-Jul-06	30-Mar-07	XX				
543	FHA - ILA0	N	LA	BSC RPM	RP7W2005	C1WC2005	29-Nov-06	01-Mar-07	N/A	30-Mar-07	XX		X		
544	EMMS - Revise EMMS Func Block Diag IFLA	R	LA	BSC RPM	RPQJ3352	CAJD0004	04-Jan-07	01-Mar-07	N/A	22-Feb-07	XX				
545	RRMS - Revise RRMS Funct. Blk Diag IFLA	R	LA	BSC RPM	RPQJ3401	CAJD0005	04-Jan-07	01-Mar-07	N/A	22-Feb-07	XX				
546	EDF Fire Hazard Analysis	N	LA	BSC RPM	RPJW3475	DGWC3475	30-Oct-06	01-Mar-07	N/A	29-Mar-07	XX		X		
547	MH-IHF P&IDs Loadout Equipment ILA0 sheet 1	N	LA	BSC RPM	RP5K1410	LCKD1410	30-Oct-06	01-Mar-07	10-Nov-06	14-Feb-07	XX		X		
548	MH-IHF P&IDs Loadout Equipment ILA0 sheet 2	N	LA	BSC RPM	RP5K1410	LCKD1411	30-Oct-06	01-Mar-07	10-Nov-06	14-Feb-07	XX		X		
549	MH-IHF P&IDs Loadout Equipment ILA0 sheet 3	N	LA	BSC RPM	RP5K1410	LCKD1412	30-Oct-06	01-Mar-07	10-Nov-06	14-Feb-07	XX		X		
550	Potable Water System P&ID - Sheet 1	N	LAS	BSC RPM	RP5M1420	LCMD1421	06-Nov-06	01-Mar-07	22-Jan-07	24-Mar-07	XX				
551	Potable Water System P&ID - Sheet 2	N	LAS	BSC RPM	RP5M1420	LCMD1422	06-Nov-06	01-Mar-07	22-Jan-07	24-Mar-07	XX				
552	C-TDIP COMPLETE PARTICLE TRACKING	N	LA	SNL	PACT110	N/A	N/A	01-Mar-07	N/A	27-Apr-07				XX	
553	Finalized Prelim Shielding/Dose Rate Calcs Note: These are MCNP Computer runs. The results are documented in RP7N1060.	N	LA	BSC RPM	RPJN1515	RFNC1515A	29-Nov-06	01-Mar-07	N/A	22-Mar-07					XX
554	CRCF Preliminary Throughput Analysis	N	LA	BSC RPM	RP7S0100	C1SC1000	07-Jun-06	30-Oct-06	07-Jun-06	02-Feb-07	XX				
555	Preliminary Throughput Analysis - IHF	N	LA	BSC RPM	RP5S1000	LCSC1000	22-May-06	02-Oct-06	04-May-06	14-Aug-06	XX				
556	COMPLETE IDPS AMR	R	LA	SNL	PAD8455	N/A	N/A	02-Mar-07	N/A	02-Mar-07				XX	
557	C-TDIP COMPLETE CONV/COND	N	LA	SNL	PAEB0105	N/A	N/A	02-Mar-07	N/A	20-Apr-07				XX	
558	MH-WHF MEE Pool Filter Crane	N	LA	BSC RPM	RPHK2340	WFKD134E	15-Sep-06	02-Mar-07	28-Aug-06	14-Mar-07	XX				
559	MH-WHF MEE Cask Yoke 1	N	LA	BSC RPM	RPHK2340	WFKD134F	15-Sep-06	02-Mar-07	28-Aug-06	05-Mar-07	XX				
560	MH-WHF MEE Cask Yoke 2	N	LA	BSC RPM	RPHK2340	WFKD134H	15-Sep-06	02-Mar-07	28-Aug-06	05-Mar-07	XX				
561	MH-WHF MEE BWR Lifting Grapple	N	LA	BSC RPM	RPHK2340	WFKD134M	15-Sep-06	02-Mar-07	28-Aug-06	14-Feb-07	XX				
562	MH-WHF MEE PWR Lifting Grapple	N	LA	BSC RPM	RPHK2340	WFKD135L	15-Sep-06	02-Mar-07	28-Aug-06	14-Feb-07	XX				
563	Canister Receipt and Closure Facility Worker Dose Assessment	N	LA	BSC RPM	RP7N1090	C1NC1090	08-Jan-07	05-Mar-07	N/A	29-Mar-07					XX
564	C-TDIP COMPLETE KDs & CORRELATION	N	LA	SNL	PAU2341G	N/A	N/A	05-Mar-07	N/A	13-Apr-07				XX	
565	RF Concrete Diaphragm Design	N	LA	BSC RPM	RPJL1035	RFLC0007	16-Jan-07	05-Mar-07	16-Jan-07	23-Mar-07	XX				
566	RF Tier 1 Foundation Stability and Design	N	LA	BSC RPM	RPJL1045	RFLC0009	16-Jan-07	05-Mar-07	28-Jan-07	28-Mar-07	XX				
567	RF Shear Wall Design	N	LA	BSC RPM	RPJL1050	RFLC0010	16-Jan-07	05-Mar-07	16-Jan-07	22-Mar-07	XX				
568	C-TDIP COMPLETE FLOW FIELDS	N	LA	SNL	PACT008	N/A	N/A	06-Mar-07	N/A	09-Apr-07				XX	
569	C-TDIP COMPLETE DS FRAGILITY	N	LA	SNL	PACT350	N/A	N/A	06-Mar-07	N/A	18-Apr-07				XX	
570	C-TDIP COMPLETE ASHP LUME	N	LA	SNL	PACT390	N/A	N/A	06-Mar-07	N/A	02-Apr-07				XX	
571	C-TDIP COMPLETE P&CE	N	LA	SNL	PACT200	N/A	N/A	07-Mar-07	N/A	03-Apr-07				XX	

LA PRODUCT BASELINE															
No.	Title / Product ID	C= Completed N = New R = To Be Revised	LA = Referenced LAS = Supportin g	Responsible Organization	P3 Activity ID	EPFR ID	Planned Start Date	Planned Finish Date	Actual Start Date	Actual Finish Date	Group #1 Surface Design	Group #2 Subsurface Design and Waste Package	Group #3 Preclosure Safety Analysis and Criticality	Group #4 Postclosure Analysis and Activities	Group #5 Programmatic
572	MH-IHF P&IDs Cask Handling Crane ILA0 sheet 1	N	LA	BSC RPM	RP5K1440	LCKD1440	06-Nov-06	08-Mar-07	N/A	02-Mar-07	XX		X		
573	MH-IHF P&IDs Cask Handling Crane ILA0 sheet 2	N	LA	BSC RPM	RP5K1440	LCKD1441	06-Nov-06	08-Mar-07	N/A	02-Mar-07	XX		X		
574	MH-IHF P&IDs Cask Yoke ILA0	N	LA	BSC RPM	RP5K1440	LCKD1442	06-Nov-06	08-Mar-07	N/A	15-Mar-07	XX		X		
575	MH-IHF WP Pallet Yoke ILA0	N	LA	BSC RPM	RP5K1440	LCKD1443	06-Nov-06	08-Mar-07	N/A	15-Mar-07	XX		X		
576	MH-IHF P&IDs Canister Transfer Machine ILA0 sheet 1	N	LA	BSC RPM	RP5K1440	LCKD1444	06-Nov-06	08-Mar-07	N/A	23-Feb-07	XX		X		
577	MH-IHF P&IDs Canister Transfer Machine ILA0 sheet 2	N	LA	BSC RPM	RP5K1440	LCKD1445	06-Nov-06	08-Mar-07	N/A	23-Feb-07	XX		X		
578	MH-IHF P&IDs WP Closure Room Crane ILA0 sheet 1	N	LA	BSC RPM	RP5K1440	LCKD1446	06-Nov-06	08-Mar-07	N/A	15-Mar-07	XX		X		
579	MH-IHF P&IDs WP Closure Room Crane ILA0 sheet 2	N	LA	BSC RPM	RP5K1440	LCKD1447	06-Nov-06	08-Mar-07	N/A	15-Mar-07	XX		X		
580	MH-IHF P&IDs WP Handling Crane ILA0 sheet 1	N	LA	BSC RPM	RP5K1440	LCKD1448	06-Nov-06	08-Mar-07	N/A	02-Mar-07	XX		X		
581	MH-IHF P&IDs WP Handling Crane ILA0 sheet 2	N	LA	BSC RPM	RP5K1440	LCKD1449	06-Nov-06	08-Mar-07	N/A	02-Mar-07	XX		X		
582	C-TDIP COMPLETE DC WITH FLOURIDE	N	LA	SNL	PACT270	N/A	N/A	08-Mar-07	N/A	23-Mar-07				XX	
583	C-TDIP COMPLETE OF WPS HIT EXTRUSIVE	N	LA	SNL	PACT407	N/A	N/A	08-Mar-07	N/A	19-Apr-07				XX	
584	Bounding Characteristics of Credible Rockfalls of Preclosure Period.	R	LA	BSC L&NS	LAP1007	NA	15-Jun-06	08-Mar-07	24-Apr-06	29-Mar-07			XX		
585	Fire Suppression Calculation-ILA0	N	LAS	BSC RPM	RP5W1060	LCWD1060	21-Dec-06	09-Mar-07	N/A	09-Mar-07	XX		X		
586	Fire Suppression P&ID Sheet 1- ILA0	N	LAS	BSC RPM	RP5W1060	LCWD1061	21-Dec-06	09-Mar-07	N/A	24-Mar-07	XX		X		
587	Fire Suppression P&ID Sheet 2- ILA0	N	LAS	BSC RPM	RP5W1060	LCWD1062	21-Dec-06	09-Mar-07	N/A	24-Mar-07	XX		X		
588	Fire Suppression P&ID Sheet 3- ILA0	N	LAS	BSC RPM	RP5W1060	LCWD1063	21-Dec-06	09-Mar-07	N/A	24-Mar-07	XX		X		
589	MHDR for STC (for TADs)	N	LA	BSC RPM	RPHK1030	WFKR1030	15-Mar-07	27-Jun-07	02-Jan-07				XX		
590	MHDR for Site Transporter (for TADs)	N	LA	BSC RPM	RPHK1120	WFKR1120	15-Mar-07	27-Jun-07					XX		
591	MHDR for Ancillary Equipment (for TADs) - Workslope is covered under MHDR for ITS Cranes - RP7K1140	N	LA	BSC RPM	RP7K1140	C1KR1140	30-Oct-06	10-May-07	05-Feb-07				XX		
592	C-TDIP COMPLETE SCALED FLOW FIELDS	N	LA	SNL	PACT220	N/A	N/A	12-Mar-07	N/A	30-Apr-07				XX	
593	C-TDIP COMPLETE IPC ABSTRACTION	N	LAS	SNL	PAF03104	N/A	N/A	12-Mar-07	N/A	30-Apr-07				XX	
594	C-TDIP COMPLETE DIFFUSION COEFFICIENTS	N	LA	SNL	PAU2341c	N/A	N/A	12-Mar-07	N/A	13-Apr-07				XX	
595	PRELIMINARY EQUIPMENT MODEL ILA0	N	LAS	BSC RPM	RPJP1000	RFPO1004	13-Feb-06	12-Mar-07	27-Mar-06	29-Mar-07	XX				
596	WHF - Pool Water Treatment Collection Calc	N	LAS	BSC RPM	RPHB1150	WFBC1150	31-Aug-06	12-Mar-07	31-Aug-06	29-Mar-07	XX				
597	WHF - Pool Water Treatment Collection P&ID	N	LA	BSC RPM	RPHB1150	WFBD1450	31-Aug-06	12-Mar-07	31-Aug-06	29-Mar-07	XX				
598	C-TDIP COMPLETE FARR/DISTRIBUTION	N	LA	SNL	PACT400	N/A	N/A	13-Mar-07	N/A	30-Apr-07				XX	
599	Transport and Emplacement Vehicle MEE	N	LA	BSC RPM	RP6K5020	HTKD0103	16-Oct-06	15-Mar-07	16-Oct-06	12-Mar-07		XX			
600	MH-IHF P&IDs WP Trolley ILA0 sheet 1	N	LA	BSC RPM	RP5K1475	LCKD1475	13-Nov-06	15-Mar-07	08-Nov-06	14-Feb-07	XX		X		
601	MH-IHF P&IDs WP Trolley ILA0 sheet 2	N	LA	BSC RPM	RP5K1475	LCKD1476	13-Nov-06	15-Mar-07	08-Nov-06	14-Feb-07	XX		X		
602	MH-IHF P&IDs WP Trolley ILA0 sheet 3	N	LA	BSC RPM	RP5K1475	LCKD1477	13-Nov-06	15-Mar-07	08-Nov-06	14-Feb-07	XX		X		
603	MH-IHF P&IDs WP Trolley ILA0 sheet 4	N	LA	BSC RPM	RP5K1475	LCKD1478	13-Nov-06	15-Mar-07	08-Nov-06	14-Feb-07	XX		X		
604	C-TDIP COMPLETE PARAMETERS	N	LA	SNL	PACT096	N/A	N/A	15-Mar-07	N/A	27-Apr-07				XX	
605	Preclosure Seismic Design Methodology for a Geologic Repository at Yucca Mountain. TDR-WHS-MD-000004 REV 01.	R	LA	BSC RPM	PAD64190	NA	6-Mar-07	15-Mar-07	N/A	30-Nov-06			XX		
606	MH-WHF MEE FHM Grapple Staging Rack ILA0	N	LA	BSC RPM	RPHK2355	WFKD235A	13-Nov-06	15-Mar-07	N/A	06-Mar-07	XX		X		
607	MH-WHF MEE SNF Staging Rack ILA0	N	LA	BSC RPM	RPHK2355	WFKD235B	13-Nov-06	15-Mar-07	12-Jan-07	25-Jan-07	XX		X		
608	MH-WHF MEE DPC Transfer Station ILA0	N	LA	BSC RPM	RPHK2355	WFKD235C	13-Nov-06	15-Mar-07	N/A	12-Mar-07	XX		X		
609	MH-WHF MEE STC/TAD Transfer Station ILA0	N	LA	BSC RPM	RPHK2355	WFKD235D	13-Nov-06	15-Mar-07	N/A	13-Mar-07	XX		X		
610	MH-WHF MEE Rail Cask Transfer Station ILA0	N	LA	BSC RPM	RPHK2355	WFKD235E	13-Nov-06	15-Mar-07	N/A	13-Mar-07	XX		X		
611	MH-WHF MEE Truck Cask Transfer Station ILA0	N	LA	BSC RPM	RPHK2355	WFKD235F	13-Nov-06	15-Mar-07	N/A	13-Mar-07	XX		X		
612	MH-WHF MEE Deep Remediation Station ILA0	N	LA	BSC RPM	RPHK2355	WFKD235G	13-Nov-06	15-Mar-07	N/A	12-Mar-07	XX		X		
613	MH-WHF MEE Long Reach Adapter ILA0	N	LA	BSC RPM	RPHK2355	WFKD235H	13-Nov-06	15-Mar-07	N/A	19-Mar-07	XX		X		
614	MH-WHF MEE Long Reach Adapter Stand ILA0	N	LA	BSC RPM	RPHK2355	WFKD235I	13-Nov-06	15-Mar-07	N/A	19-Mar-07	XX		X		
615	MH-WHF MEE Wash Lance ILA0	N	LA	BSC RPM	RPHK2355	WFKD235J	13-Nov-06	15-Mar-07	N/A	01-Mar-07	XX		X		
616	MH-WHF MEE DPC Cutting Sheet 1 ILA0	N	LA	BSC RPM	RPHK2370	WFKD2370	14-Nov-06	16-Mar-07	11-Dec-06	08-Mar-07	XX				
617	MH-WHF MEE DPC Cutting Sheet 2 ILA0	N	LA	BSC RPM	RPHK2370	WFKD2371	14-Nov-06	16-Mar-07	11-Dec-06	08-Mar-07	XX				
618	MH-WHF MEE DPC Cutting Sheet 3 ILA0	N	LA	BSC RPM	RPHK2370	WFKD2372	14-Nov-06	16-Mar-07	11-Dec-06	08-Mar-07	XX				
619	Wet Handling Facility - Service Gas Systems Calculation	N	LAS	BSC RPM	RPHM1180	WFMC1180	30-Jun-06	16-Mar-07	30-Jun-06	22-Mar-07	XX				
620	HFM (Hydrogeologic Framework Model)	R	LA	SNL	PAD820S	Note 2	#N/A	19-Mar-07	N/A	05-Apr-07	X			XX	
621	Evaluation of up to 177 deg. temperature effects on non-emplacement openings	R	LAS	BSC RPM	RP1G0155	P0GR0004	02-Oct-06	19-Mar-07	23-Oct-06	27-Mar-07		XX			
622	Emplacement Drift Steel Invert Structural Drawings	N	LA	BSC RPM	RP1C1115	P0LD0110	25-Jan-07	19-Mar-07	N/A	27-Mar-07		XX			
623	Preliminary Raceway Model IFPE	N	LAS	BSC RPM	RPJP1015	RFPO1002A	11-Oct-06	19-Mar-07	01-Nov-06	29-Mar-07	XX				
624	Preliminary Piping Model IFPE	N	LAS	BSC RPM	RPJP1040	RFPO1003A	23-Oct-06	19-Mar-07	14-Nov-06	29-Mar-07	XX				
625	Stress Corrosion Cracking AMR	R	LA	SNL	PAD319S	S30602	02-Oct-06	19-Mar-07	N/A	25-May-07		X		XX	
626	C-TDIP COMPLETE OF WPS HIT INTRUSIVE	N	LA	SNL	PACT411	N/A	N/A	21-Mar-07	N/A	19-Apr-07				XX	
627	DCS - Revise DCMIS Funct. Block Diag IFLA	R	LA	BSC RPM	RPQJ3481	CAJD0001	20-Nov-06	22-Mar-07	20-Nov-06	22-Feb-07	XX				
628	DCS - Revise DCMIS Funct. Block Diag IFLA	R	LA	BSC RPM	RPQJ3481	CAJD0002	20-Nov-06	22-Mar-07	20-Nov-06	22-Feb-07	XX				
629	C-TDIP COMPLETE PROBABILITY WEIGHTING	N	LA	SNL	PACT020	N/A	N/A	22-Mar-07	N/A	09-Apr-07				XX	
630	Service Gases Calculation Input	N	LAS	BSC RPM	RP5M1180	LCMC1180	02-Jan-07	23-Mar-07	23-Aug-06	22-Apr-07	XX				
631	C-TDIP COMPLETE POST - 10K WEIGHTED FLOW FIELDS	N	LA	SNL	PACT050	N/A	N/A	23-Mar-07	N/A	09-Apr-07				XX	
632	C-TDIP COMPLETE PERCOLATION	N	LA	SNL	PACT420	N/A	N/A	23-Mar-07	N/A	09-Apr-07				XX	
633	Turnout Drifts Ventilation Door & Bulkhead Plan Rev B	N	LA	BSC RPM	RP1C0228	P0LD0133	16-Feb-07	23-Mar-07	N/A	27-Mar-07		XX			
634	C-TDIP COMPLETE UZ&SZ BINNING	N	LA	SNL	PACT086	N/A	N/A	26-Mar-07	N/A	27-Apr-07				XX	
635	Receipt Facility Fire Screening Calc.	N	LAS	BSC RPM	RPJW1035	RFWC1035	22-Nov-06	26-Mar-07	07-Nov-06	30-Mar-07	XX		X		
636	General Purpose Air P&ID - Sheet 1	N	LAS	BSC RPM	RP5M1410	LCMD1411	02-Jan-07	27-Mar-07	N/A	28-Mar-07	XX				
637	General Purpose Air P&ID - Sheet 2	N	LAS	BSC RPM	RP5M1410	LCMD1412	02-Jan-07	27-Mar-07	N/A	28-Mar-07	XX				
638	Instrument Air P&ID	N	LAS	BSC RPM	RP5M1460	LCMD1460	02-Jan-07	27-Mar-07	N/A	28-Mar-07	XX				
639	Preliminary Raceway Model IFPE	N	LAS	BSC RPM	RP5P1015	LCPO1003	14-Dec-06	27-Mar-07	N/A	28-Mar-07	XX				
640	Preliminary Piping Model IFPE	N	LAS	BSC RPM	RP5P1040	LCPO1004A	02-Jan-07	27-Mar-07	N/A	28-Mar-07	XX				
641	C-TDIP COMPLETE BREAKTHROUGH CURVES	N	LA	SNL	PACT120	N/A	N/A	27-Mar-07	N/A	04-Apr-07				XX	
642	Comm. Sys. - Revise Functional Block Diag IFLA	R	LA	BSC RPM	RPQJ4007	CAJD0003	03-Jan-07	28-Mar-07	N/A	22-Feb-07	XX				

LA PRODUCT BASELINE															
No.	Title / Product ID	C= Completed N = New R = To Be Revised	LA = Referenc ed LAS = Supportin g	Responsible Organiza tion	P3 Activity ID	EPPR ID	Planned Start Date	Planned Finish Date	Actual Start Date	Actual Finish Date	Group #1 Surface Design	Group #2 Subsurface Design and Waste Package	Group #3 Preclosure Safety Analysis and Criticality	Group #4 Postclosure Analysis and Activities	Group #5 Programmatic
643	Gen Purpose & Instrument Air Sys Calc	N	LAS	BSC RPM	RPJM1110	RFMC1110	28-Nov-06	28-Mar-07	N/A	24-Mar-07	XX				
644	DI & Potable Water System Calc	N	LAS	BSC RPM	RPJM1120	RFMC1120	03-Jan-07	28-Mar-07	10-Nov-06	12-Mar-07	XX				
645	Develop Potable Water System Prelim Load Calculation	N	LAS	BSC RPM	RPQM6263	WSMC0005	31-Jan-07	28-Mar-07	04-Dec-06	29-Mar-07	XX				
646	Develop Potable Water System Prelim Equipment Sizing	N	LAS	BSC RPM	RPQM6263	WSMC0006	31-Jan-07	28-Mar-07	04-Dec-06	29-Mar-07	XX				
647	MH-WHF MEE Canister Transfer Machine ILA0	N	LA	BSC RPM	RPHK1305	WFKD1305	04-Jan-07	29-Mar-07	05-Sep-06	17-Nov-06	XX		X		
648	MH-WHF P&ID Fuel Handling Machine Sheet 1 ILA0	N	LA	BSC RPM	RPHK1460	WFKD1460	29-Nov-06	29-Mar-07	04-Dec-06	12-Mar-07	XX		X		
649	MH-WHF P&ID Fuel Handling Machine Sheet 2 ILA0	N	LA	BSC RPM	RPHK1460	WFKD1461	29-Nov-06	29-Mar-07	04-Dec-06	12-Mar-07	XX		X		
650	C-TDIP COMPLETE DHLW DAMAGE	N	LA	SNL	PACT360	N/A	N/A	30-Mar-07	N/A	18-May-07				XX	
651	C-TDIP COMPLETE SEISMIC ABSTRACTION	N	LA	SNL	PACT370	N/A	N/A	30-Mar-07	N/A	18-May-07				XX	
652	COMPLETE QUANTIFICATION OF THERMODYNAMIC DATA	N	LAS	SNL	PAD844S	N/A	N/A	30-Mar-07	N/A	18-May-07				XX	
654	SUBMIT ELECTROCHEMICAL TESTING DATA to TDMS	N	LAS	SNL	PAPT1130	N/A	N/A	30-Mar-07						XX	
655	Receive Preliminary PMA TSPA Appendix DTN FEEDS	N/A	LAS	SNL	PATS300M10	N/A	N/A	30-Mar-07	N/A	13-Apr-07				XX	
656	PC DEPARTMENT STRATEGY	N	LAS	SNL	PCTP0005	N/A	N/A	30-Mar-07	N/A	15-Feb-07				XX	
657	TAD Long Waste Package Configuration Drawings	N	LA	BSC RPM	RPWP0265	W2DD0067	02-Feb-07	30-Mar-07	N/A	21-Feb-07		XX			
658	C-TDIP COMPLETE GROUND WATER BDCFS	N	LA	SNL	PAB4009	N/A	N/A	02-Apr-07	N/A	23-Mar-07				XX	
659	C-TDIP COMPLETE GROUND WATER PERF	N	LA	SNL	PAB4014	N/A	N/A	02-Apr-07	N/A	23-Mar-07				XX	
660	C-TDIP COMPLETE VOLCANIC & INHALATION	N	LA	SNL	PAB4019	N/A	N/A	02-Apr-07	N/A	23-Mar-07				XX	
661	Emplacement Drift Steel Invert Structural Calculation	N	LA	BSC RPM	RP1C1110	POLD0105	04-Jan-07	02-Apr-07	N/A	23-Mar-07		XX			
662	Wet Handling Facility - Potable Water System P&ID	N	LAS	BSC RPM	RPHM1420	WFMD1420	28-Nov-06	02-Apr-07	N/A	24-Mar-07	XX				
663	Potable Water P&ID	N	LAS	BSC RPM	RPHM1420	WFMD1421	28-Nov-06	02-Apr-07	N/A	24-Mar-07	XX				
664	DI Water system P&ID	N	LAS	BSC RPM	RPHM1420	WFMD1422	28-Nov-06	02-Apr-07	05-Mar-07	10-May-07	XX				
665	Preliminary Raceway Model IFPE	N	LAS	BSC RPM	RPHP1015	WFPO1002A	11-Dec-06	02-Apr-07	11-Dec-06	16-Apr-07	XX				
666	MH-CRCF. Cask Handling Yoke MEE	N	LA	BSC RPM	RP7K1340	C1KD0601	11-Jul-06	03-Apr-07	17-Jul-06	05-Mar-07	XX				
667	SUBMIT WP OUTER BARRIER AMR	R	LA	SNL	PAD317S	N/A	N/A	05-Apr-07						XX	
668	Ground support drawings for emplacement drifts	N	LAS	BSC RPM	RP1G0605	POGD7164	18-May-06	05-Apr-07	N/A	10-May-07		XX			
669	Welding End Effector	R	LA	BSC RPM	RPKBWP210	See Note 1	13-Nov-06	06-Apr-07	N/A	01-Mar-07	XX				
670	Waste Package Closure Weld	R	LA	BSC RPM	RPKBWP210	See Note 1	13-Nov-06	06-Apr-07	N/A	06-Mar-07	XX				
671	Simplified Waste Package Closure System Operational Flow Diagram	R	LA	BSC RPM	RPKBWP210	See Note 1	13-Nov-06	06-Apr-07	N/A	16-Apr-07	XX				
672	MH-WHF MEE Personnel Access Doors Sheet 1 ILA0	N	LA	BSC RPM	RPHK2320	WFKD232A	02-Oct-06	06-Apr-07	20-Sep-06	12-Dec-06	XX				
673	MH-WHF MEE Shield Doors Sheet 1 ILA0	N	LA	BSC RPM	RPHK2320	WFKD232C	02-Oct-06	06-Apr-07	20-Sep-06	12-Dec-06	XX				
674	MH-WHF MEE Preparation Stations Sheet 1 ILA0	N	LA	BSC RPM	RPHK2320	WFKD232E	02-Oct-06	06-Apr-07	20-Sep-06	15-Mar-07	XX				
675	MH-WHF MEE Preparation Stations Sheet 2 ILA0	N	LA	BSC RPM	RPHK2320	WFKD232F	02-Oct-06	06-Apr-07	20-Sep-06	15-Mar-07	XX				
676	MH-WHF MEE Decontamination Pit Cover ILA0	N	LA	BSC RPM	RPHK2320	WFKD232G	02-Oct-06	06-Apr-07	20-Sep-06	26-Mar-07	XX				
677	MH-WHF MEE Crush Pads ILA0	N	LA	BSC RPM	RPHK2320	WFKD232H	02-Oct-06	06-Apr-07	20-Sep-06	17-Apr-07	XX				
678	MH-WHF MEE DPC Cutting Gate ILA0	N	LA	BSC RPM	RPHK2320	WFKD232J	02-Oct-06	06-Apr-07	20-Sep-06	15-Feb-07	XX				
679	MH-WHF MEE Lid Adapters ILA0	N	LA	BSC RPM	RPHK2320	WFKD232K	02-Oct-06	06-Apr-07	20-Sep-06	24-May-07	XX				
680	MH-WHF MEE Shield Gates ILA0	N	LA	BSC RPM	RPHK2320	WFKD232L	02-Oct-06	06-Apr-07	20-Sep-06	19-Dec-06	XX				
681	C-TDIP COMPLETE 1-D TRANSPORT MODEL	N	LA	SNL	PACT1330	N/A	N/A	09-Apr-07	N/A	01-May-07				XX	
682	RECEIVE TDIPS - COMPLIANCE	N/A	LAS	SNL	PATS300MC	N/A	N/A	09-Apr-07	N/A	18-May-07				XX	
683	WHF Diagram Design 1	N	LA	BSC RPM	RPHL1035	WFLC0011	15-Jan-07	09-Apr-07	11-Jan-07	09-May-07	XX				
684	WHF Diagram Design 2	N	LA	BSC RPM	RPHL1035	WFLC0012	15-Jan-07	09-Apr-07	11-Jan-07	09-May-07	XX				
685	WHF Diagram Design 3	N	LA	BSC RPM	RPHL1035	WFLC0013	15-Jan-07	09-Apr-07	11-Jan-07	09-May-07	XX				
686	Preliminary HVAC Model ILPE	N	LAS	BSC RPM	RPJP1005	RFPO1001A	21-Nov-06	10-Apr-07	17-Jul-06	31-May-07	XX				
687	Single Line Diagram - 480V Load Center 06	N	LAS	BSC RPM	RP3E1200	LWED0021	15-Mar-07	11-Apr-07	N/A	19-Apr-07	XX		X		
688	Single Line Diagram - 480V MCC 06A	N	LAS	BSC RPM	RP3E1200	LWED0022	15-Mar-07	11-Apr-07	N/A	19-Apr-07	XX		X		
689	Single Line Diagram - 480V MCC 06B	N	LAS	BSC RPM	RP3E1200	LWED0023	15-Mar-07	11-Apr-07	N/A	19-Apr-07	XX		X		
690	Single Line Diagram - UPS Inverter 06	N	LAS	BSC RPM	RP3E1200	LWED0024	15-Mar-07	11-Apr-07	N/A	19-Apr-07	XX		X		
691	Preliminary Equipment Model IFPE	N	LAS	BSC RPM	RP3P1000	LWPO1001	15-Mar-07	11-Apr-07			XX				
692	Preliminary Piping Model IFPE	N	LAS	BSC RPM	RP3P1040	LWPO1004	29-Mar-07	11-Apr-07			XX				
693	HVAC V&IDs (ITS) ILA0	N	LA	BSC RPM	RPUH1025	H1025S1	18-Jan-07	12-Apr-07	22-Nov-06	04-Jun-07	XX				
694	HVAC V&IDs (ITS) ILA0	N	LA	BSC RPM	RPUH1025	H1025S2	18-Jan-07	12-Apr-07	22-Nov-06	04-Jun-07	XX				
695	HVAC V&IDs (ITS) ILA0	N	LA	BSC RPM	RPUH1025	H1025S3	18-Jan-07	12-Apr-07	22-Nov-06	04-Jun-07	XX				
696	Drip Shield Gantry Mechanical Equipment Envelope	N	LA	BSC RPM	RP6K1432	HTKD0114	16-Mar-07	12-Apr-07	14-Mar-07	10-May-07		XX			
697	SUBMIT EARLY FAILURE PREP AMR	R	LA	SNL	PADA446S	N/A	N/A	12-Apr-07				XX		XX	
698	Ground support dwgs - ventilation shafts & raise	N	LAS	BSC RPM	RP1G0615	POGD7167	18-May-06	12-Apr-07	N/A	10-May-07		XX			
699	Subsurface Worker Dose Assessment	N	LAS	BSC RPM	RP1N0625	PONC0625	13-Dec-06	13-Apr-07	13-Dec-06			XX			
700	Building Infiltration	N	LA	BSC RPM	RPHH1330	WFHC1301	14-Dec-06	13-Apr-07	01-Jun-06	25-May-07	XX		X		
701	Confinement Zoning	N	LA	BSC RPM	RPHH1330	WFHC1302	14-Dec-06	13-Apr-07	01-Jun-06	20-Feb-07	XX		X		
702	Pressure drop	N	LA	BSC RPM	RPHH1330	WFHC1303	14-Dec-06	13-Apr-07	01-Jun-06	03-May-07	XX		X		
703	Equip. Sizing	N	LA	BSC RPM	RPHH1330	WFHC1304	14-Dec-06	13-Apr-07	01-Jun-06	28-May-07	XX		X		
704	ITS Elec/battery Room Calc	N	LA	BSC RPM	RPHH1330	WFHC1305	14-Dec-06	13-Apr-07	01-Jun-06	31-May-07	XX		X		
705	Confinement ITS Exhaust	N	LA	BSC RPM	RPHH026	WFHD1028	19-Dec-06	13-Apr-07	27-Nov-06	04-Jun-07	XX		X		
706	Elec. Room ITS Cooling	N	LA	BSC RPM	RPHH026	WFHD1029	19-Dec-06	13-Apr-07	27-Nov-06	04-Jun-07	XX		X		
707	Subsurface Thermal Off-Normal	N	LA	BSC RPM	RPWP0056	W2DC0102	01-Dec-06	16-Apr-07	N/A	12-Mar-07		XX			
708	COMPLETE SZ IN-SITU TESTING AMR	R	LA	SNL	PAD822S	N/A	N/A	16-Apr-07	N/A	6-Jun-07				XX	
710	Sensitivity Studies of Waste Stream Arrival TAD Canisters	N	LA	BSC RPM	RPWP0018	W2DC0036	08-Jan-07	17-Apr-07	2-Apr-07		X	XX			
711	MH-WHF P&ID STC Transfer Trolley ILA0	N	LA	BSC RPM	RPHK2435	WFKD2435	18-Dec-06	17-Apr-07	N/A	02-Mar-07	XX				
712	MH-WHF P&ID Receipt Platforms ILA0	N	LA	BSC RPM	RPHK2435	WFKD2436	18-Dec-06	17-Apr-07	26-Apr-07	24-May-07	XX				
713	VFD ITS Transfer Area Confinement Zones	N	LA	BSC RPM	RPJH1060	RFHD0003	17-Nov-06	18-Apr-07	05-Sep-06	04-Jun-07	XX		X		
714	VFD ITS C1 Elect MCC and Battery Rms	N	LA	BSC RPM	RPJH1060	RFHD0004	17-Nov-06	18-Apr-07	05-Sep-06		XX		X		
715	Chilled Water System Load Calc	N	LAS	BSC RPM	RPJM1140	RFMC1141	17-Nov-06	18-Apr-07	22-Jan-07	28-May-07	XX				
716	Chilled Water Equipment Sizing	N	LAS	BSC RPM	RPJM1140	RFMC1142	17-Nov-06	18-Apr-07	20-Feb-07	28-May-07	XX				
717	Hot Water System Load Calc	N	LAS	BSC RPM	RPJM1150	RFMC1151	17-Nov-06	18-Apr-07	22-Jan-07	29-May-07	XX				
718	Hot Water Equipment Sizing	N	LAS	BSC RPM	RPJM1150	RFMC1152	17-Nov-06	18-Apr-07			XX				

LA PRODUCT BASELINE															
No.	Title / Product ID	C= Completed N = New R = To Be Revised	LA = Referenced LAS = Supportin g	Responsible Organization	P3 Activity ID	EPPR ID	Planned Start Date	Planned Finish Date	Actual Start Date	Actual Finish Date	Group #1 Surface Design	Group #2 Subsurface Design and Waste Package	Group #3 Preclosure Safety Analysis and Criticality	Group #4 Postclosure Analysis and Activities	Group #5 Programmatic
719	Transport and Emplacement Vehicle Gap Analysis	N	LA	BSC RPM	RP6K5040	HTKT0110	23-Feb-07	19-Apr-07	01-Nov-06	6-Mar-07		XX			
721	Building Infiltration	N	LAS	BSC RPM	RP5H1150A	LCCH1150	21-Nov-06	20-Apr-07	17-Oct-06	25-May-07	XX		X		
722	Heat/Cool Load - C1	N	LAS	BSC RPM	RP5H1150A	LCCH1152	21-Nov-06	20-Apr-07	17-Oct-06	31-May-07	XX		X		
723	Heat/Cool Load - C2	N	LAS	BSC RPM	RP5H1150A	LCCH1154	21-Nov-06	20-Apr-07	17-Oct-06	31-May-07	XX		X		
724	Pressure drop - C1	N	LAS	BSC RPM	RP5H1150A	LCCH1156	21-Nov-06	20-Apr-07	17-Oct-06	11-May-07	XX		X		
725	Pressure drop - C2	N	LAS	BSC RPM	RP5H1150A	LCCH1158	21-Nov-06	20-Apr-07	17-Oct-06	25-May-07	XX		X		
726	Equip. Sizing	N	LAS	BSC RPM	RP5H1150A	LCCH1160	21-Nov-06	20-Apr-07	17-Oct-06	31-May-07	XX		X		
727	Fire Alarm & Detection Calculation	N	LAS	BSC RPM	RP5W1055	LCWD1055	21-Dec-06	20-Apr-07	N/A	24-Mar-07	XX				
728	Fire Alarm & Detection P&ID Sheet 1-ILA0	N	LA	BSC RPM	RP5W1055	LCWD1056	21-Dec-06	20-Apr-07	N/A	24-Mar-07	XX				
729	Fire Alarm & Detection P&ID Sheet 2-IFPE	N	LA	BSC RPM	RP5W1055	LCWD1057	21-Dec-06	20-Apr-07	N/A	24-Mar-07	XX				
730	Fire Alarm & Detection P&ID Sheet 3-IFPE	N	LA	BSC RPM	RP5W1055	LCWD1058	21-Dec-06	20-Apr-07	N/A	24-Mar-07	XX				
731	COMPLETE SZ SITE SCALE FLOW MODEL AMR	R	LA	SNL	PAD821S	N/A	N/A	20-Apr-07						XX	
732	Preliminary HVAC Model IFPE	N	LAS	BSC RPM	RP5P1005	LCPO1002	06-Feb-07	23-Apr-07	08-Sep-06		XX				
733	MH-IHF P&ID Cask Bay Shield Door ILA0	N	LA	BSC RPM	RP5K1420	LCKD1420	02-Jan-07	24-Apr-07	N/A	15-Mar-07	XX		X		
734	MH-IHF P&ID WP Loading to WP Closure Shield Door ILA0	N	LA	BSC RPM	RP5K1420	LCKD1421	02-Jan-07	24-Apr-07	N/A	15-Mar-07	XX		X		
735	MH-IHF P&ID WP Closure to WP Loadout Shield Door ILA0	N	LA	BSC RPM	RP5K1420	LCKD1422	02-Jan-07	24-Apr-07	N/A	15-Mar-07	XX		X		
736	MH-IHF P&ID WP Loadout Exterior Shield Door ILA0	N	LA	BSC RPM	RP5K1420	LCKD1423	02-Jan-07	24-Apr-07	N/A	15-Mar-07	XX		X		
737	MH-IHF P&ID Transfer Shielded Hatches ILA0	N	LA	BSC RPM	RP5K1420	LCKD1424	02-Jan-07	24-Apr-07	N/A	15-Mar-07	XX		X		
738	MH-IHF P&ID Miscellaneous Equipment ILA0 Sheet 1	N	LA	BSC RPM	RP5K1420	LCKD1426	02-Jan-07	24-Apr-07	N/A	25-Apr-07			XX		
739	MH-IHF P&ID Miscellaneous Equipment ILA0 Sheet 2	N	LA	BSC RPM	RP5K1420	LCKD1427	02-Jan-07	24-Apr-07	04-Apr-07	15-May-07			XX		
740	MH-WHF MEE TAD Closure Sheet 1 ILA0	N	LA	BSC RPM	RP5K1420	LCKD1427	02-Jan-07	24-Apr-07	04-Apr-07	15-May-07			XX		
741	MH-WHF MEE TAD Closure Sheet 2 ILA0	N	LA	BSC RPM	RP5K1420	LCKD1427	02-Jan-07	24-Apr-07	04-Apr-07	15-May-07			XX		
742	MH-WHF MEE TAD Closure Sheet 3 ILA0	N	LA	BSC RPM	RP5K1420	LCKD1427	02-Jan-07	24-Apr-07	04-Apr-07	15-May-07			XX		
743	Throughput TAD Closure Analysis (Scope of Work Covered by WFS1000)	N	LA	BSC RPM	RPHS009	WFS0009	04-Jan-07	24-Apr-07	N/A	28-Mar-07	XX				
745	IHF In Structure Response Spectra	N	LAS	BSC RPM	RP5L1140	LCLC0016	27-Feb-07	25-Apr-07	27-Feb-07		XX				
746	RECEIVE PRELIMINARY C-TDIP DTN FEEDS	N/A	LAS	SNL	PATS300M	N/A	N/A	25-Apr-07	N/A	13-Apr-07				XX	
747	PRELIMINARY TSPA FEED TO NAVY	N/A	LAS	SNL	PATSNVY1	N/A	N/A	25-Apr-07	N/A	25-Apr-07				XX	
748	EDF Fire Suppression System P&ID -Sheet #1 - ILA0	N	LA	BSC RPM	RP5W3455	DGWD3455	02-Mar-07	26-Apr-07	N/A	22-May-07	XX				
749	EDF Fire Suppression System P&ID -Sheet #2 - ILA0	N	LA	BSC RPM	RP5W3455	DGWD3455A	02-Mar-07	26-Apr-07	N/A	22-May-07	XX				
750	EDF Fire Alarm & Detection P&ID - Sheet #1 - ILA0	N	LA	BSC RPM	RP5W3495	DGWD3455B	02-Mar-07	26-Apr-07	26-Feb-07	22-May-07	XX				
751	EDF Fire Alarm & Detection P&ID - Sheet #2 - ILA0	N	LA	BSC RPM	RP5W3495	DGWD3455C	02-Mar-07	26-Apr-07	26-Feb-07	22-May-07	XX				
753	Cask Recept Secur- Conceptual Layouts IFLA	N	LAS	BSC RPM	RPZQ0501	SEQT0210	05-Mar-07	27-Apr-07	19-Dec-06	29-Jan-07	XX				
754	Construction Strategy Report. 800-30R-MGR0-00100-000-001.	R	LA	BSC RPM	RPCM006	CONSTRUCTION (Not in EPPR)	15-Jan-07	30-Apr-07	N/A	25-Apr-07		XX			
755	WHF Foundation Design 1	N	LA	BSC RPM	RPHL1045	WFLC0016	01-Dec-06	30-Apr-07	08-Jan-07	31-May-07	XX				
756	WHF Foundation Design 2	N	LA	BSC RPM	RPHL1045	WFLC0017	01-Dec-06	30-Apr-07	08-Jan-07	31-May-07	XX				
757	Gen Purpose & Instrument Air Calc	N	LAS	BSC RPM	RP7M1110	C1MC1110	06-Feb-07	01-May-07	23-Aug-06	24-Mar-07	XX				
759	Geologic Repository Operations Area—Radiation Zone Classifications.	N	LA	BSC RPM	RP2N6050	PDNK6050	01-Mar-07	01-May-07	N/A	24-May-07					XX
760	Ventilation Air Calc	N	LA	BSC RPM	RP5H1035	H1035C1	07-Feb-07	02-May-07	18-Dec-06		XX				
761	Heating and Cooling Load Calc	N	LA	BSC RPM	RP5H1035	H1035C2	07-Feb-07	02-May-07	18-Dec-06		XX				
762	Equipment and Cooling Load Calc	N	LA	BSC RPM	RP5H1035	H1035C3	07-Feb-07	02-May-07	18-Dec-06		XX				
763	Pressure Drop Calc	N	LA	BSC RPM	RP5H1035	H1035C1 - C3	07-Feb-07	02-May-07	18-Dec-06		XX				
764	Refrigerant Calc/Analysis	N	LA	BSC RPM	RP5H1035	H1035C1 - C3	07-Feb-07	02-May-07	18-Dec-06		XX				
765	MODEL FOR THE MGMT OF THE RELATIVE RISKS OF IDENTIFIED VULNERABILITIES	N	LAS	SNL	PAD202S	N/A	N/A	02-May-07	N/A	02-May-07				XX	
766	Transport and Emplacement Vehicle Design Development Plan	N	LA	BSC RPM	RP6K5050	HTKT0111	09-Mar-07	03-May-07	N/A	15-Mar-07		XX			
767	Strategies for Recovery after an Event Sequence to the Waste Package Transport and Emplacement Vehicle	N	LA	BSC RPM	RP6K5055	HTKT0112	09-Mar-07	03-May-07	01-Dec-06	30-May-07		XX			
768	Initial Handling Facility Radiation Zone and Contamination Zone Drawings	N	LA	BSC RPM	RP5N1505	N/A	08-Feb-07	03-May-07	N/A	24-May-07					XX
769	General Arrangement Legend and General Notes	N	LA	BSC RPM	RP5P1030	LCPD1001	07-Mar-07	04-May-07	26-Mar-07	23-May-07	XX		X		
770	General Arrangement Ground Floor Plan and Section A	N	LA	BSC RPM	RP5P1030	LCPD1002	07-Mar-07	04-May-07	N/A	19-Apr-07	XX		X		
771	General Arrangement Ground Floor Plan and Section B	N	LA	BSC RPM	RP5P1030	LCPD1003	07-Mar-07	04-May-07	26-Mar-07	23-May-07	XX		X		
772	General Arrangement Roof Plan and Section C	N	LA	BSC RPM	RP5P1030	LCPD1004	07-Mar-07	04-May-07	26-Mar-07	23-May-07	XX		X		
773	PMA TSPA Appendix - COMPLETE DRIFT SEEPAGE	N	LA	SNL	PAPT030	N/A	N/A	04-May-07	N/A	31-May-07				XX	
774	PMA TSPA Appendix - COMPLETE LOWER REDOX	N	LA	SNL	PACT280	N/A	N/A	04-May-07	N/A	31-May-07				XX	
775	DIKE / DRIFT AMR APPROVED	R	LA	SNL	PAD729S	N/A	N/A	04-May-07	N/A	24-May-07				XX	
776	CALIBRATED UZ PROPERTIES AMR	R	LA	SNL	PAD806S	N/A	N/A	04-May-07	N/A	24-May-07				XX	
778	PMA TSPA Appendix - P COMPLETE IN-PACKAGE EVAPORATION	N	LAS	SNL	PAF03108	N/A	N/A	04-May-07	N/A	31-May-07				XX	
780	CCCC - HVAC Prelim Composite VFDs	N	LAS	BSC RPM	RPYH4376	CCHD0001	05-Feb-07	07-May-07	14-Dec-06	23-May-07	XX				
781	WHF Tier 1 Structural Steel Slab Support	N	LA	BSC RPM	RPHL1110	WFLC0043	15-Jan-07	07-May-07	18-Dec-06	10-May-07	XX				
782	WHF Tier 1 Structural Steel Cals 2	N	LA	BSC RPM	RPHL1110	WFLC0044	15-Jan-07	07-May-07	02-Jan-07	30-May-07	XX				
783	WNNRF - Facility Layout Study IFLA	N	LAS	BSC RPM	RPBAK1207	WHKD0002	01-Mar-07	09-May-07	21-Feb-07		XX				
784	Develop Potable Water Sys. - Prelim. P&IDs	R	LA	BSC RPM	RPQM6207	WSMD0005	29-Mar-07	09-May-07	11-Dec-06	25-Apr-07	XX				
785	MHDR for ITS Cranes (includes MHDR for Ancillary Equipment - RPHK1220)	N	LA	BSC RPM	RP7K1140	C1KR1140	30-Oct-06	10-May-07	05-Feb-07	10-May-07	XX				
786	MHDR for Special Lifting Devices	N	LA	BSC RPM	RP7K1140	C1KR1140	30-Oct-06	10-May-07	05-Feb-07		XX				
787	Concepts for Waste Retrieval and Alternate Storage of Radioactive Waste. 800-30R-HER0-00100-000-002.B33	R	LA	BSC RPM	RP6K5230	ERKR0126	13-Apr-07	10-May-07	13-Apr-07	15-May-07		XX			X
789	Initial Handling Facility Worker Dose Assessment	N	LA	BSC RPM	RP5N1517	LCNC1517	08-Feb-07	10-May-07	5-Feb-07	24-May-07					XX
790	Confinement Zoning Calc (C2) ITS	N	LA	BSC RPM	RP7H1125	C1HC0001A	11-Aug-06	11-May-07	07-Aug-06	20-Feb-07	XX				
791	Bldg Air Leakage/Ventilation Calc (C2) ITS	N	LA	BSC RPM	RP7H1125	C1HC0002A	11-Aug-06	11-May-07	07-Aug-06	25-May-07	XX				
792	Pressure Drop Calc (C2) ITS	N	LA	BSC RPM	RP7H1125	C1HC0003A	11-Aug-06	11-May-07	07-Aug-06	18-May-07	XX				

LA PRODUCT BASELINE																
No.	Title / Product ID	C= Completed N = New R = To Be Revised	LA = Referenced LAS = Supporting	Responsible Organization	P3 Activity ID	EPPR ID	Planned Start Date	Planned Finish Date	Actual Start Date	Actual Finish Date	Group #1 Surface Design	Group #2 Subsurface Design and Waste Package	Group #3 Preclosure Safety Analysis and Criticality	Group #4 Postclosure Analysis and Activities	Group #5 Programmatic	
793	Equipment Sizing Calc (C2) ITS	N	LA	BSC RPM	RP7H1125	C1HC0004A	11-Aug-06	11-May-07	07-Aug-06	31-May-07	XX					
794	Heating and Cooling Load Calc (C2) Non-ITS	N	LAS	BSC RPM	RP7H1125	C1HC0007	11-Aug-06	11-May-07	07-Aug-06	31-May-07	XX					
795	Pressure Drop Calc (C2) Non-ITS	N	LAS	BSC RPM	RP7H1125	C1HC0008	11-Aug-06	11-May-07	07-Aug-06	31-May-07	XX					
796	Equipment Sizing Calc (C2) Non-ITS	N	LAS	BSC RPM	RP7H1125	C1HC0009	11-Aug-06	11-May-07	07-Aug-06		XX					
797	Canister Receipt and Closure Facility Radiation Zone and Contamination Zone Drawings	N	LA	BSC RPM	RP7N1070	C1ND1070	19-Mar-07	11-May-07	26-Mar-07	24-May-07			X		XX	
798	General Arrangement Legend and General Notes	N	LA	BSC RPM	RP7P1030	C1PD1001A	21-Feb-07	11-May-07	05-Feb-07	17-May-07	XX		X			
799	General Arrangement Ground Floor Plan	N	LA	BSC RPM	RP7P1030	C1PD1002	21-Feb-07	11-May-07	05-Feb-07	17-May-07	XX		X			
800	General Arrangement Second Floor Plan	N	LA	BSC RPM	RP7P1030	C1PD1003	21-Feb-07	11-May-07	05-Feb-07	17-May-07	XX		X			
801	General Arrangement Third Floor Plan	N	LA	BSC RPM	RP7P1030	C1PD1004	21-Feb-07	11-May-07	05-Feb-07	17-May-07	XX		X			
802	General Arrangement Roof Plan	N	LA	BSC RPM	RP7P1030	C1PD1005	21-Feb-07	11-May-07	05-Feb-07	17-May-07	XX		X			
803	General Arrangement Sections A and B	N	LA	BSC RPM	RP7P1030	C1PD1006	21-Feb-07	11-May-07	05-Feb-07	17-May-07	XX		X			
804	General Arrangement Sections C and D	N	LA	BSC RPM	RP7P1030	C1PD1007	21-Feb-07	11-May-07	05-Feb-07	17-May-07	XX		X			
805	General Arrangement Sections E and F	N	LA	BSC RPM	RP7P1030	C1PD1008	21-Feb-07	11-May-07	05-Feb-07	17-May-07	XX		X			
806	Preliminary General Arrangements ILA0	N	LA	BSC RPM	RP7P1030	C1PD1009	21-Feb-07	11-May-07	05-Feb-07	17-May-07	XX		X			
807	Preliminary General Arrangements ILA0	N	LA	BSC RPM	RP7P1030	C1PD1010	21-Feb-07	11-May-07	05-Feb-07	17-May-07	XX		X			
808	Preliminary General Arrangements ILA0	N	LA	BSC RPM	RP7P1030	C1PD1011	21-Feb-07	11-May-07	05-Feb-07	17-May-07	XX		X			
809	Preliminary General Arrangements ILA0	N	LA	BSC RPM	RP7P1030	C1PD1012	21-Feb-07	11-May-07	05-Feb-07	17-May-07	XX		X			
810	Preliminary General Arrangements ILA0	N	LA	BSC RPM	RP7P1030	C1PD1013	21-Feb-07	11-May-07	05-Feb-07	17-May-07	XX		X			
811	Drip Shield Emplacement Gantry Concept. ANL-XCS-ME-000002 REV 00.	R	LA	BSC RPM	RP6K5250	ERKR0127	16-Apr-07	11-May-07	20-Feb-07	15-May-07		XX				
812	C2 Composite VFD	N	LA	BSC RPM	RP5H1420	LCHD1420	14-Mar-07	11-May-07	26-Feb-07		XX		X			
813	C1 Composite VFD	N	LA	BSC RPM	RP5H1420	LCHD1422	14-Mar-07	11-May-07	26-Feb-07		XX		X			
814	Turnout Drifts Invert & Rails Plan Rev A	N	LA	BSC RPM	RP1C0235	POLD0019	05-Feb-07	14-May-07	5-Feb-07	24-May-07		XX				
815	Turnout Drifts Invert & Rails Sections & Details Rev A	N	LA	BSC RPM	RP1C0235	POLD0126 - POLD0127	05-Feb-07	14-May-07	N/A	24-May-07		XX				
816	RF Tier1 Structural Steel Design Calculation 1	N	LA	BSC RPM	RPJL1020	RFLC0005	16-Jan-07	14-May-07	16-Jan-07	10-May-07	XX					
817	RF Tier1 Structural Steel Design Calculation 2	N	LA	BSC RPM	RPJL1020	RFLC0006	16-Jan-07	14-May-07	26-Mar-07	29-May-07	XX					
818	MH-AGING MEE Site Transporter ILA0	N	LA	BSC RPM	RPSK1390	A1KD1390	02-Jan-07	15-May-07	30-Nov-06	21-May-07	XX					
819	MH-AGING MEE Cask Tractor ILA0	N	LA	BSC RPM	RPSK1390	A1KD1391	02-Jan-07	15-May-07	N/A	02-May-07	XX					
820	MH-AGING MEE Horizontal Transfer Trailer ILA0	N	LA	BSC RPM	RPSK1390	A1KD1392	02-Jan-07	15-May-07	30-Nov-06	17-May-07	XX					
821	MH-AGING MEE Mobile Crane ILA0	N	LA	BSC RPM	RPSK1390	A1KD1393	02-Jan-07	15-May-07	N/A	02-May-07	XX					
822	MH-AGING MEE Mobile Platform ILA0	N	LA	BSC RPM	RPSK1390	A1KD1394	02-Jan-07	15-May-07	N/A	02-May-07	XX					
823	MH MHDR Surface Aging Equipment ILA0	N	LA	BSC RPM	RPSK1110	A1KR1110	23-Jan-07	15-May-07	15-Feb-07	31-May-07	XX					
824	MHDR for Shielded Transfer Casks	N	LA	BSC RPM	RPSK1110	See Note 5	23-Jan-07	15-May-07			XX					
825	MHDR for the Site Transporter	N	LA	BSC RPM	RPSK1110	See Note 5	23-Jan-07	15-May-07			XX					
826	Preliminary HVAC Model IFPE	N	LAS	BSC RPM	RP3P1005	LWPO1002	26-Apr-07	16-May-07			XX					
827	Preliminary Raceway Model IFPE	N	LAS	BSC RPM	RP3P1015	LWPO1003	26-Apr-07	16-May-07			XX					
828	Turnout Drifts Invert & Rails Calc Rev A	N	LA	BSC RPM	RP1C0230	POLC0043	19-Dec-05	16-May-07	19-Dec-05	06-Dec-06		XX				
829	COMPLETE INFILTRATION AND CLIMATE AMR	R	LA	SNL	PAD804S	N/A	N/A	17-May-07	N/A	24-May-07				XX		
830	I&C EDG Logic Sketches (ITS) ILA0	N	LA	BSC RPM	RPJ1014	J1014S1	23-Apr-07	18-May-07	05-Mar-07	31-May-07	XX					
831	WHF Shear Wall Design 1	N	LA	BSC RPM	RPHL1050	WFLC0018	26-Feb-07	18-May-07	20-Feb-07	24-May-07	XX					
832	WHF Shear Wall Design 2	N	LA	BSC RPM	RPHL1050	WFLC0019	26-Feb-07	18-May-07	20-Feb-07	24-May-07	XX					
833	WHF Shear Wall Design 3	N	LA	BSC RPM	RPHL1050	WFLC0020	26-Feb-07	18-May-07	20-Feb-07	24-May-07	XX					
834	Mechanical Assessment of the Degraded TAD and Degraded Drip Shield in Response to Vibratory Ground Motion	N	LA	SNL	PAD637S	N/A	N/A	21-May-07				X		XX		
835	COMPLETE IN-PKG CHEM AMR	R	LA	SNL	PA0831	N/A	N/A	21-May-07						XX		
836	PMA TSPA Appendix - COMPLETE COLLOID DIVERSITY/REDUCING MODEL	N	LA	SNL	PAPT020	N/A	N/A	21-May-07	N/A	31-May-07				XX		
837	Seismic Consequence Abstraction AMR MDL-WIS-PA-000003	R	LA	SNL	PAD63700	S30818	15-May-07	21-May-07				X		XX		
838	SUBMIT HIC (Hydrogen Induced Cracking) AMR	R	LA	SNL	PAD006S	N/A	N/A	23-May-07						XX		
839	DELIVER PROBABILITY OF FILLING WP REPORT	N	LAS	SNL	PAD106S	N/A	N/A	23-May-07	N/A	01-Jun-07				XX		
840	GROA Airbourne Dispersion Factor Calculation	N	LA	BSC L&NS	LAPS1256A	Note 2	19-Apr-07	23-May-07			XX					
841	ALARA Design Review for the LA Design of the GROA.	N	LAS	BSC RPM	RPZN6120	PDNA6120	01-Mar-07	23-May-07	N/A	24-May-07					XX	
843	Confinement Zoning Calc	N	LA	BSC RPM	RPJH1045	RFHC0001A	17-Nov-06	23-May-07	25-Sep-06	20-Feb-07	XX		X			
844	Bldg Air Leakage/Ventilation Calc	N	LA	BSC RPM	RPJH1045	RFHC0002A	17-Nov-06	23-May-07	25-Sep-06	09-May-07	XX		X			
845	Equipment Sizing Calc	N	LA	BSC RPM	RPJH1045	RFHC0003A	17-Nov-06	23-May-07	25-Sep-06	01-Jun-07	XX		X			
846	Pressure Drop Calc	N	LA	BSC RPM	RPJH1045	RFHC0004A	17-Nov-06	23-May-07	25-Sep-06	25-May-07	XX		X			
847	Combined Clg/Htg Load, Equipment Sizing and Press Drop Calc	N	LA	BSC RPM	RPJH1045	RFHC0005A	17-Nov-06	23-May-07	25-Sep-06		XX		X			
848	Raw Water Sys. - Preliminary Calculations	N	LAS	BSC RPM	RPQM6234	WSMS0011	29-Mar-07	23-May-07	N/A	18-May-07	XX					
849	MHDR for the Cask Trolleys	N	LA	BSC RPM	RP7K1180	C1KR1180	30-Oct-06	24-May-07	28-Aug-06		XX					
850	Drip Shield and Waste Package Emplacement Pallet Design Report. 000-00C-SSE0-00100-000-00A.	R	LA	BSC RPM	RPGB0205	DSDC0001	02-Oct-06	24-May-07	29-Aug-06			XX				
851	Committed Materials for Emplacement Drift Pallets and Drip Shields. 800-P1C-SS00-00100-000-00A.	R	LA	BSC RPM	RPGB0205	DSDC0002	02-Oct-06	24-May-07	29-Aug-06	30-Apr-07		XX				
852	Design and Engineering, Interlocking Drip Shield Configuration. 000-M00-SSE0-00103-000-00A.	R	LA	BSC RPM	RPGB0215	DSDD0016	02-Mar-07	24-May-07	N/A	9-Apr-07		XX				
853	Design and Engineering, Interlocking Drip Shield Configuration. 000-M00-SSE0-00101-000-00B.	R	LA	BSC RPM	RPGB0215	DSDD0014	02-Mar-07	24-May-07	N/A	9-Apr-07		XX				
854	Design and Engineering, Interlocking Drip Shield Configuration. 000-M00-SSE0-00102-000-00B.	R	LA	BSC RPM	RPGB0215	DSDD0015	02-Mar-07	24-May-07	N/A	9-Apr-07		XX				
855	Drip Shield Fabrication Specification. 000-3SS-SSE0-00100-000-00A.	R	LA	BSC RPM	RPGB0225	DSDS0001	02-Mar-07	24-May-07	N/A	27-Feb-07		XX				

LA PRODUCT BASELINE															
No.	Title / Product ID	C= Completed N = New R = To Be Revised	LA = Referenc ed LAS = Supportin g	Responsible Organizatio n	P3 Activity ID	EPPR ID	Planned Start Date	Planned Finish Date	Actual Start Date	Actual Finish Date	Group #1 Surface Design	Group #2 Subsurface Design and Waste Package	Group #3 Preclosure Safety Analysis and Criticality	Group #4 Postclosure Analysis and Activities	Group #5 Programmatic
856	I&C TEV ITS Logic Sketches - IFLA	N	LA	BSC RPM	RP6J1014	ERJD0003 - ERJD0010	01-Feb-07	24-May-07				XX			
857	CRCF BDBGM Response Spectra Analysis	N	LA	BSC RPM	RP7L0610	C1LC0011	16-Apr-07	25-May-07			XX				
858	HEMF - Develop Functions & Features P2	N	LAS	BSC RPM	RPZQ9160AA	HFQT0010B	16-Apr-07	25-May-07	N/A	10-May-07	XX				
859	DELIVER PLAN FOR Long Term Corrosion Test Facility LTCTF	N	LAS	SNL	PAD102S	N/A	N/A	25-May-07	N/A	25-May-07				XX	
860	FINAL TSPA FEED to NAVY	N/A	LAS	SNL	PATSNVY2	N/A	N/A	25-May-07	N/A	24-May-07				XX	
861	COMPLETE DRIFT SCALE THC AMR	R	LA	SNL	PAD808S	Note 2	N/A	25-May-07			X			XX	
862	Access Mains 25' Dia Iso Bkhd & Airlock Door Calc Rev A	N	LAS	BSC RPM	RP1C0340	P0LC0008	26-Mar-07	25-May-07	28-Mar-07	31-May-07		XX			
863	RF BDBGM Soil Spring Calculation	N	LA	BSC RPM	RPJL1052	RFLC0011A	06-Mar-07	29-May-07			XX				
864	RF Outline Drawing 1	N	LA	BSC RPM	RPJL1025	RFLD0001	03-Apr-07	29-May-07	03-Apr-07	29-May-07	XX				
865	RF Outline Drawing 2	N	LA	BSC RPM	RPJL1025	RFLD0002	03-Apr-07	29-May-07	03-Apr-07	29-May-07	XX				
866	RF Outline Drawing 3	N	LA	BSC RPM	RPJL1025	RFLD0003	03-Apr-07	29-May-07	03-Apr-07	29-May-07	XX				
867	RF Outline Drawing 4	N	LA	BSC RPM	RPJL1025	RFLD0004	03-Apr-07	29-May-07	03-Apr-07	29-May-07	XX				
868	Service Gases Calculation	N	LAS	BSC RPM	RP7M1181	C1MC1181	06-Feb-07	30-May-07	23-Aug-06	22-Mar-07	XX				
869	Fire Hazard Analysis	N	LAS	BSC RPM	RP7W1010	WFWC1010	10-Apr-07	30-May-07	02-Apr-07	23-May-07	XX		X		
870	MH CRCF, P&IDs, WP Transfer Trolley ILA0	N	LA	BSC RPM	RP7K1410	C1KD1410	05-Dec-06	31-May-07	10-Nov-06	14-Feb-07	XX		X		
871	MH CRCF, P&IDs, WP Transfer Trolley Docking Station ILA0	N	LA	BSC RPM	RP7K1410	C1KD1411	05-Dec-06	31-May-07	10-Nov-06	14-Feb-07	XX		X		
872	MH Develop EDG MEEs Lifting & Handling	N	LA	BSC RPM	RPJL1340	K1340D1	03-May-07	31-May-07			XX				
873	COMPLETE EBS Radionuclide Transport Abstraction AMR	R	LA	SNL	PAD001	N/A	N/A	31-May-07		04-Dec-06	30-May-07			XX	
874	COMPLETE SITE SCALE TRANSPORT MODEL AMR	R	LA	SNL	PAD823S	N/A	N/A	31-May-07						XX	
875	RECEIVE TDIPS - PMA	N/A	LAS	SNL	PAT3300MP	N/A	N/A	31-May-07	N/A	31-May-07				XX	
876	VFD Non-ITS C1 Support and Offices	N	LA	BSC RPM	RPJH1055	RFHD0001	10-Jan-07	31-May-07	26-Feb-07		XX				
877	VFD Non-ITS C1 HVAC and Mech Eq Rms	N	LA	BSC RPM	RPJH1055	RFHD0002	10-Jan-07	31-May-07	26-Feb-07		XX				
878	YMP Concept of Nuclear Operations	N	LA	BSC RPM	See Note 3	See Note 2	04-Dec-06	31-May-07			XX				
879	Draft TSPA Volume 1: Chapters 1-6	R	LA	SNL	PAT2001	N/A	N/A	01-Jun-07		02-Oct-06				XX	
880	General Arrangement Legend and General Notes	N	LA	BSC RPM	RPHP1030	WFPD1001A	26-Feb-07	01-Jun-07			XX		X		
881	General Arrangement Ground Floor Plan	N	LA	BSC RPM	RPHP1030	WFPD1002	26-Feb-07	01-Jun-07			XX		X		
882	General Arrangement Second Floor Plan	N	LA	BSC RPM	RPHP1030	WFPD1003	26-Feb-07	01-Jun-07			XX		X		
883	General Arrangement Third Floor Plan	N	LA	BSC RPM	RPHP1030	WFPD1004	26-Feb-07	01-Jun-07			XX		X		
884	General Arrangement Roof Plan	N	LA	BSC RPM	RPHP1030	WFPD1005	26-Feb-07	01-Jun-07			XX		X		
885	General Arrangement Sections A and B	N	LA	BSC RPM	RPHP1030	WFPD1006	26-Feb-07	01-Jun-07			XX		X		
886	General Arrangement Sections C and D	N	LA	BSC RPM	RPHP1030	WFPD1007	26-Feb-07	01-Jun-07			XX		X		
887	Preliminary General Arrangements ILA0	N	LA	BSC RPM	RPHP1030	WFPD1008	26-Feb-07	01-Jun-07			XX		X		
888	Preliminary General Arrangements ILA0	N	LA	BSC RPM	RPHP1030	WFPD1009	26-Feb-07	01-Jun-07			XX		X		
889	Preliminary General Arrangements ILA0	N	LA	BSC RPM	RPHP1030	WFPD1010	26-Feb-07	01-Jun-07			XX		X		
890	Preliminary General Arrangements ILA0	N	LA	BSC RPM	RPHP1030	WFPD1011	26-Feb-07	01-Jun-07			XX		X		
891	Preliminary General Arrangements ILA0	N	LA	BSC RPM	RPHP1030	WFPD1012	26-Feb-07	01-Jun-07			XX		X		
892	Preliminary General Arrangements ILA0	N	LA	BSC RPM	RPHP1030	WFPD1013	26-Feb-07	01-Jun-07			XX		X		
893	MH-RF P&IDs Cask Trolley Sheet 1 ILA0	N	LA	BSC RPM	RPJK1435	RFKD0165	09-Feb-07	04-Jun-07	11-Oct-06	01-Mar-07	XX		X		
894	MH-RF P&IDs Cask Trolley Sheet 2 ILA0	N	LA	BSC RPM	RPJK1435	RFKD0166	09-Feb-07	04-Jun-07	11-Oct-06	01-Mar-07	XX		X		
895	MH-RF P&IDs Canister Transfer Machine Sheet 1 ILA0	N	LA	BSC RPM	RPJK1435	RFKD0167	09-Feb-07	04-Jun-07	11-Oct-06	23-Feb-07			XX		
896	MH-RF P&IDs Canister Transfer Machine Sheet 2 ILA0	N	LA	BSC RPM	RPJK1435	RFKD0168	09-Feb-07	04-Jun-07	11-Oct-06	23-Feb-07			XX		
897	General Arrangement Legend and General Notes	N	LA	BSC RPM	RPJP1030	RFPD1001A	13-Mar-07	05-Jun-07			XX		X		
898	General Arrangement Ground Floor Plan	N	LA	BSC RPM	RPJP1030	RFPD1002A	13-Mar-07	05-Jun-07			XX		X		
899	General Arrangement Second Floor Plan	N	LA	BSC RPM	RPJP1030	RFPD1003A	13-Mar-07	05-Jun-07			XX		X		
900	General Arrangement Third Floor Plan	N	LA	BSC RPM	RPJP1030	RFPD1004A	13-Mar-07	05-Jun-07			XX		X		
901	General Arrangement Roof Plan	N	LA	BSC RPM	RPJP1030	RFPD1005A	13-Mar-07	05-Jun-07			XX		X		
902	General Arrangement Sections A and B	N	LA	BSC RPM	RPJP1030	RFPD1006A	13-Mar-07	05-Jun-07			XX		X		
903	General Arrangement Sections C and D	N	LA	BSC RPM	RPJP1030	RFPD1007A	13-Mar-07	05-Jun-07			XX		X		
904	General Arrangement Sections E and F	N	LA	BSC RPM	RPJP1030	RFPD1008A	13-Mar-07	05-Jun-07			XX		X		
905	Preliminary General Arrangements ILA0	N	LA	BSC RPM	RPJP1030	RFPD1009A	13-Mar-07	05-Jun-07			XX		X		
906	Preliminary General Arrangements ILA0	N	LA	BSC RPM	RPJP1030	RFPD1010A	13-Mar-07	05-Jun-07			XX		X		
908	Single Line Diagram -480V Load Center 20	N	LA	BSC RPM	RP5E1020	LCED0003	11-Apr-07	06-Jun-07	03-Apr-07	29-May-07	XX		X		
909	Single Line Diagram -480V MCC 20A	N	LA	BSC RPM	RP5E1020	LCED0004	11-Apr-07	06-Jun-07	03-Apr-07	29-May-07	XX		X		
910	Single Line Diagram -480V MCC 20B	N	LA	BSC RPM	RP5E1020	LCED0005	11-Apr-07	06-Jun-07	03-Apr-07	29-May-07	XX		X		
911	Single Line Diagram -480V MCC 20C	N	LA	BSC RPM	RP5E1020	LCED0006	11-Apr-07	06-Jun-07	03-Apr-07	29-May-07	XX		X		
912	Single Line Diagram -UPS Inverter 20A	N	LA	BSC RPM	RP5E1020	LCED0007	11-Apr-07	06-Jun-07	03-Apr-07	29-May-07	XX		X		
913	Single Line Diagram -UPS Inverter 20B	N	LA	BSC RPM	RP5E1020	LCED0008	11-Apr-07	06-Jun-07	03-Apr-07	29-May-07	XX		X		
914	MH-RF P&IDs Miscellaneous Equipment ILA0 Sheet 1	N	LA	BSC RPM	RPJK1420	RFKD0160	13-Feb-07	06-Jun-07	08-Jan-07				XX		
915	MH-RF P&IDs Miscellaneous Equipment ILA0 Sheet 2	N	LA	BSC RPM	RPJK1420	RFKD0161	13-Feb-07	06-Jun-07	02-Jan-07				XX		
916	MH-RF P&IDs Miscellaneous Equipment ILA0 Sheet 3	N	LA	BSC RPM	RPJK1420	RFKD0162	13-Feb-07	06-Jun-07	N/A	15-Mar-07			XX		
917	MH-RF P&IDs Miscellaneous Equipment ILA0 Sheet 4	N	LA	BSC RPM	RPJK1420	RFKD0163	13-Feb-07	06-Jun-07	N/A	15-Mar-07			XX		
918	DRIFT SEEPAGE INPUT TO TSPA AMR	N	LA	SNL	PAD807S10	N/A	N/A	11-Jun-07						XX	
919	Exhaust Main Shielding	N	LA	BSC RPM	RP1N0120	P0NC0120	23-Jan-07	11-Jun-07	29-Jan-07			XX			
920	MH-WHF P&ID DPC Cutting Sheet 1 ILA0	N	LA	BSC RPM	RPHK1470	WFKD1470	19-Mar-07	11-Jun-07	27-Feb-07	05-Jun-07	XX		X		
921	MH-WHF P&ID DPC Cutting Sheet 2 ILA0	N	LA	BSC RPM	RPHK1470	WFKD1471	19-Mar-07	11-Jun-07	27-Feb-07	05-Jun-07	XX		X		
922	MH-WHF P&ID DPC Cutting Sheet 3 ILA0	N	LA	BSC RPM	RPHK1470	WFKD1472	19-Mar-07	11-Jun-07	26-Feb-07	05-Jun-07	XX		X		
923	Gen Purp & Instr Air Sysyms Calc	N	LAS	BSC RPM	RPHM1110	WFMC1110	19-Mar-07	11-Jun-07	N/A	24-Mar-07	XX				
924	Service Gas Sys P&IDs	N	LAS	BSC RPM	RPHM1480	WFMD1480A	19-Mar-07	11-Jun-07	N/A	29-May-07	XX				
925	Subsurface Fire Exposure Calculation. 800-00C-PF00-00100-000-00A.	R	LA	BSC RPM	RP1W0160	P0WC0010	22-Jan-07	12-Jun-07	7-Feb-07		X	XX			
926	Low-Level Waste Facility Radiation Zone and Contamination Zone Drawings	N	LA	BSC RPM	RP3N1000	LWND1000	05-Apr-07	14-Jun-07	5-Apr-07				X		XX
927	Preliminary General Arrangements ILA0	N	LA	BSC RPM	RP3P1030	LWPD1001	17-May-07	14-Jun-07			XX		X		

LA PRODUCT BASELINE															
No.	Title / Product ID	C= Completed N = New R = To Be Revised	LA = Referenced LAS = Supportin g	Responsible Organization	P3 Activity ID	EPPR ID	Planned Start Date	Planned Finish Date	Actual Start Date	Actual Finish Date	Group #1 Surface Design	Group #2 Subsurface Design and Waste Package	Group #3 Preclosure Safety Analysis and Criticality	Group #4 Postclosure Analysis and Activities	Group #5 Programmatic
928	Preliminary General Arrangements ILA0	N	LA	BSC RPM	RP3P1030	LWPD1002	17-May-07	14-Jun-07			XX		X		
929	Preliminary General Arrangements ILA0	N	LA	BSC RPM	RP3P1030	LWPD1003	17-May-07	14-Jun-07			XX		X		
930	Digitl Con Sys-Interface to ITS Control Sys Diag IFLA	R	LA	BSC RPM	RPQJ3505	CAJD0014	23-Mar-07	15-Jun-07			XX				
931	SEIS PRELIMINARY DRAFT	N	LAS	SNL	PACD320	N/A	N/A	15-Jun-07						XX	
932	TITANIUM HIC DATA for FEPs	N	LAS	SNL	PACT1160	N/A	N/A	15-Jun-07						XX	
933	Wet Handling Facility Radiation Zone and Contamination Zone Drawings	N	LA	BSC RPM	RPHN4000	WFND4000	23-Mar-07	15-Jun-07		26-Mar-07			X		XX
934	CCCC - HVAC Preliminary V&IDs	N	LAS	BSC RPM	RPYH4395	CCHD0003	20-Mar-07	19-Jun-07			XX				
935	RF - Radiation & Contamination Zone DWGS ILA0	N	LA	BSC RPM	RPJN1510	RFND1510	24-Apr-07	19-Jun-07					XX		
936	Receipt Facility Fire Hazard Analysis	N	LA	BSC RPM	RPJW1010	RFWC1010	27-Mar-07	19-Jun-07		02-Apr-07		XX	X		
937	PRELIMINARY PIPING MODEL ILA0	N	LAS	BSC RPM	RPUP1040	P1040G1	23-May-07	20-Jun-07				XX			
938	Develop Site Underground Fire Water Loop P&IDs	N	LA	BSC RPM	RPZW8220	FWWD0007	03-Jan-07	21-Jun-07		24-Oct-06		XX			
939	Develop Site Underground Fire Water Loop Dwgs	N	LA	BSC RPM	RPZW8220	FWWD0008	03-Jan-07	21-Jun-07		24-Oct-06		XX			
941	DI Water System P&ID	N	LAS	BSC RPM	RPJM1122	RFMD1122	29-Mar-07	21-Jun-07		N/A		XX			
942	Potable Water System P&ID	N	LAS	BSC RPM	RPJM1122	RFMD1123	29-Mar-07	21-Jun-07		N/A		XX			
943	Fire Alarm & Detection Calculation	N	LAS	BSC RPM	RP7W2010	C1WC2010	02-Mar-07	22-Jun-07				XX			
944	Fire Suppression Calculation	N	LAS	BSC RPM	RP7W2015	C1WC2015	02-Mar-07	22-Jun-07		N/A		XX		X	
945	Fire Alarm & Detection P&ID Sht 1 - ILA0	N	LA	BSC RPM	RP7W2010	C1WD2011	02-Mar-07	22-Jun-07				XX			
946	Fire Alarm & Detection P&ID Sht 2 - ILA0	N	LA	BSC RPM	RP7W2010	C1WD2012	02-Mar-07	22-Jun-07				XX			
947	Fire Alarm & Detection P&ID Sht 3 - ILA0	N	LA	BSC RPM	RP7W2010	C1WD2013	02-Mar-07	22-Jun-07				XX			
948	Fire Alarm & Detection P&ID Sht 4 - ILA0	N	LA	BSC RPM	RP7W2010	C1WD2014	02-Mar-07	22-Jun-07				XX			
949	Fire Suppression P&ID Sht 1 - ILA0	N	LA	BSC RPM	RP7W2015	C1WD2016	02-Mar-07	22-Jun-07				XX		X	
950	Fire Suppression P&ID Sht 2 - ILA0	N	LA	BSC RPM	RP7W2015	C1WD2017	02-Mar-07	22-Jun-07				XX		X	
951	Fire Suppression P&ID Sht 3 - ILA0	N	LA	BSC RPM	RP7W2015	C1WD2018	02-Mar-07	22-Jun-07				XX		X	
952	Fire Suppression P&ID Sht 4 - ILA0	N	LA	BSC RPM	RP7W2015	C1WD2019	02-Mar-07	22-Jun-07				XX		X	
953	MH-RF P&IDs 10 Ton Overhead Crane Sheet 1 ILA0	N	LA	BSC RPM	RPJK1440	RFKD0175	09-Mar-07	22-Jun-07		N/A		XX		X	
954	MH-RF P&IDs 10 Ton Overhead Crane Sheet 2 ILA0	N	LA	BSC RPM	RPJK1440	RFKD0176	09-Mar-07	22-Jun-07		09-Jan-07		XX		X	
955	MH-RF P&IDs 200 Ton Overhead Crane Sheet 1 ILA0	N	LA	BSC RPM	RPJK1440	RFKD0177	09-Mar-07	22-Jun-07		N/A		XX		X	
956	MH-RF P&IDs 200 Ton Overhead Crane Sheet 2 ILA0	N	LA	BSC RPM	RPJK1440	RFKD0178	09-Mar-07	22-Jun-07		N/A		XX		X	
957	MH-RF P&ID Cask Lifting Yoke 1 ILA0	N	LA	BSC RPM	RPJK1440	RFKD0179	09-Mar-07	22-Jun-07		N/A		XX		X	
958	MH-RF P&ID Cask Lifting Yoke 2 ILA0	N	LA	BSC RPM	RPJK1440	RFKD0180	09-Mar-07	22-Jun-07		N/A		XX		X	
959	MH-RF P&IDs 15 Ton Overhead Crane Sheet 1 ILA0	N	LA	BSC RPM	RPJK1440	RFKD0181	09-Mar-07	22-Jun-07		09-Jan-07		XX		X	
960	MH-RF P&IDs 15 Ton Overhead Crane Sheet 2 ILA0	N	LA	BSC RPM	RPJK1440	RFKD0182	09-Mar-07	22-Jun-07		09-Jan-07		XX		X	
962	C1 Composite VFD	N	LA	BSC RPM	RPHH025	WFHD1025	18-Jan-07	22-Jun-07		26-Feb-07		XX			
963	C2 Composite VFD - 1	N	LA	BSC RPM	RPHH025	WFHD1026	18-Jan-07	22-Jun-07		26-Feb-07		XX			
964	C2 Composite VFD - 2	N	LA	BSC RPM	RPHH025	WFHD1027	18-Jan-07	22-Jun-07		26-Feb-07		XX			
965	Develop GP Air Systems Prelim Calcs	N	LAS	BSC RPM	RPQM6148	AGMC0007	30-Apr-07	25-Jun-07				XX			
968	PRELIMINARY EQUIPMENT MODEL ILA0	N	LAS	BSC RPM	RPUP1000	P1000G1	22-Mar-07	25-Jun-07		20-Jul-06		XX			
969	Waste Package Component Design Methodology Report. 000-30R-WISO-00100-000-002. Las Vegas, Nevada: Bechtel SAIC Company, ACC. ENG.20040713.0003.	R	LA	BSC L&NS	RPWB2015	W2DC0072A	02-Oct-06	25-Jun-07		02-Oct-06		XX			
970	MH-WHF P&ID 200-Ton Overhead Crane Sheet 1 ILA0	N	LA	BSC RPM	RPHK1440	WFKD144A	05-Mar-07	25-Jun-07		N/A		XX		X	
971	MH-WHF P&ID 200-Ton Overhead Crane Sheet 2 ILA0	N	LA	BSC RPM	RPHK1440	WFKD144B	05-Mar-07	25-Jun-07		N/A		XX		X	
972	MH-WHF P&ID 20-Ton Semi-gantry Crane Sheet 1 ILA0	N	LA	BSC RPM	RPHK1440	WFKD144C	05-Mar-07	25-Jun-07		09-Jan-07		XX		X	
973	MH-WHF P&ID 10-Ton Pool Crane Sheet 1 ILA0	N	LA	BSC RPM	RPHK1440	WFKD144E	05-Mar-07	25-Jun-07		N/A		XX		X	
974	MH-WHF P&ID 10-Ton Maintenance Crane Sheet 1 ILA0	N	LA	BSC RPM	RPHK1440	WFKD144G	05-Mar-07	25-Jun-07		09-Jan-07		XX		X	
975	MH-WHF P&ID Filter Handling Crane Sheet 1 ILA0	N	LA	BSC RPM	RPHK1440	WFKD144J	05-Mar-07	25-Jun-07		09-Jan-07		XX		X	
976	MH-WHF P&ID Truck Cask Handling Yoke ILA0	N	LA	BSC RPM	RPHK1440	WFKD144L	05-Mar-07	25-Jun-07		N/A		XX		X	
977	MH-WHF P&ID Truck Cask Pool Handling Yoke ILA0	N	LA	BSC RPM	RPHK1440	WFKD144M	05-Mar-07	25-Jun-07		24-Jan-07		XX		X	
978	MH-WHF P&ID Cask Handling Yoke ILA0	N	LA	BSC RPM	RPHK1440	WFKD144N	05-Mar-07	25-Jun-07		N/A		XX		X	
979	MH-WHF P&ID Cask Pool Handling Yoke ILA0	N	LA	BSC RPM	RPHK1440	WFKD144P	05-Mar-07	25-Jun-07		24-Jan-07		XX		X	
980	MH-WHF P&ID Lid Grapple Sheet 1 ILA0	N	LA	BSC RPM	RPHK1440	WFKD144Q	05-Mar-07	25-Jun-07		09-Jan-07		XX		X	
981	MH-WHF P&ID PWR Lifting Grapple ILA0	N	LA	BSC RPM	RPHK1440	WFKD144S	05-Mar-07	25-Jun-07		N/A		XX		X	
982	MH-WHF P&ID BWR Lifting Grapple ILA0	N	LA	BSC RPM	RPHK1440	WFKD144T	05-Mar-07	25-Jun-07		05-Mar-07		XX		X	
983	Diesel Generator Facility - Fuel Oil System Calculation	R	LA	BSC RPM	RPUM1190	M1190C1	12-Mar-07	27-Jun-07		01-Aug-06		XX			
984	FAR AMR COMPLETE	N	LA	SNL	PAD611S	N/A	N/A	27-Jun-07						XX	
985	Ground Support Materials and Concrete Inverts—Committed and Non-Committed. 800-K0C-WISO-00100-000-00E.	R	LA	BSC RPM	RP1G0625	P0GC0750	10-Apr-07	28-Jun-07		16-Jan-07		XX			
986	Ground Support Maintenance Plan. 800-30R-WISO-00100-000-00A	R	LA	BSC RPM	RP1G0490	P0GR7002	10-Apr-07	28-Jun-07		10-Apr-07		XX			X
987	PERFORMANCE CONFIRMATION TEST PLAN for SEISMICITY MONITORING	N	LAS	SNL	PAD003S	N/A	N/A	29-Jun-07						XX	
988	U.S. Department of Energy Spent Nuclear Fuel Canister Survivability 000-PSA-WHS0-00100-000-000 Rev 00	R	LA	BSC L&NS / INEL	LAPS8806A10	NA	26-Jan-07	30-Jun-07					XX		
989	Heating & Cooling Load & Equip Sizing Calc, Elect Rm ITS	N	LA	BSC RPM	RP7H1135	C1HC0012A	19-Oct-06	02-Jul-07		16-Apr-07		XX			
990	Heating and Cooling Load Calc (C1) Non-ITS	N	LAS	BSC RPM	RP7H1135	C1HC0015A	19-Oct-06	02-Jul-07		02-Jan-07		XX			
991	Pressure Drop Calc (C1) Non-ITS	N	LAS	BSC RPM	RP7H1135	C1HC0016	19-Oct-06	02-Jul-07		07-Mar-07		XX			
992	Chilled Water Load Calc	N	LAS	BSC RPM	RP7M1140	C1MC1141	09-Apr-07	02-Jul-07		22-Jan-07		XX			
993	Hot Water Equipment sizing	N	LAS	BSC RPM	RP7M1140	C1MC1142	09-Apr-07	02-Jul-07				XX			
994	Hot Water Load Calc	N	LAS	BSC RPM	RP7M1150	C1MC1151	09-Apr-07	02-Jul-07				XX			
995	Hot Water Equipment sizing	N	LAS	BSC RPM	RP7M1150	C1MC1152	09-Apr-07	02-Jul-07				XX			
996	Repository Subsurface Construction Methodology. 800-KMR-MGR0-00100-000-000.	R	LA	BSC RPM	RPCM007	CONSTRUCTION (Not in EPPR)	26-Feb-07	02-Jul-07				XX			
997	Waste Package Transporter Shielding Design Calculation. 000-00C-HE00-00100-000-00A (TEV)	R	LA	BSC RPM	RP6N3124	ERN3124	23-Feb-07	02-Jul-07							XX
998	TEV Shielding Calculation	N	LA	BSC RPM	RP6N3124	ERN3124	23-Feb-07	02-Jul-07				X			XX

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No.	Title / Product ID	C= Completed N = New R = To Be Revised	LA = Referenced LAS = Supporting	Responsible Organization	P3 Activity ID	EPPR ID	Planned Start Date	Planned Finish Date	Actual Start Date	Actual Finish Date	Group #1 Surface Design	Group #2 Subsurface Design and Waste Package	Group #3 Preclosure Safety Analysis and Criticality	Group #4 Postclosure Analysis and Activities	Group #5 Programmatic	
999	WHF Revise Model for 10-4	N	LA	BSC RPM	RPHL1012	WFLC0005	21-May-07	02-Jul-07			XX					
1000	WHF Concrete Outline Drawings 1	N	LA	BSC RPM	RPHL1025	WFLD0001	21-May-07	02-Jul-07			XX					
1001	WHF Concrete Outline Drawings 2	N	LA	BSC RPM	RPHL1025	WFLD0002	21-May-07	02-Jul-07			XX					
1002	WHF Concrete Outline Drawings 3	N	LA	BSC RPM	RPHL1025	WFLD0003	21-May-07	02-Jul-07			XX					
1003	WHF Concrete Outline Drawings 4	N	LA	BSC RPM	RPHL1025	WFLD0004	21-May-07	02-Jul-07			XX					
1004	General Purpose Air P&ID	N	LA	BSC RPM	RP7M1410	C1MD1410	02-May-07	05-Jul-07	N/A	28-Mar-07	XX					
1005	Preliminary CRCF Shielding/Dose Rate Calculation	N	LA	BSC RPM	RP7N1060	C1NC1060	09-May-07	05-Jul-07	20-Apr-07						XX	
1006	Preliminary WHF Shielding/Dose Rate Calculations	N	LA	BSC RPM	RPHN100C	WFNC0100	25-Apr-07	05-Jul-07							XX	
1007	Single Line Diagram - 480V Load Center 06	N	LA	BSC RPM	RP3E1020	LWED0001	24-May-07	06-Jul-07			XX		X			
1008	Single Line Diagram - 480V MCC 06A	N	LA	BSC RPM	RP3E1020	LWED0002	24-May-07	06-Jul-07			XX		X			
1009	Single Line Diagram - 480V MCC 06B	N	LA	BSC RPM	RP3E1020	LWED0003	24-May-07	06-Jul-07			XX		X			
1010	Single Line Diagram - UPS Inverter 06	N	LA	BSC RPM	RP3E1020	LWED0004	24-May-07	06-Jul-07			XX		X			
1011	Liquid LLW Collection & Disp Calc	N	LAS	BSC RPM	RPHB1130	WFBC1130	01-Mar-07	06-Jul-07	N/A	09-Mar-07	XX					
1012	Initial Handling Facility As Low As Is Reasonably Achievable Design Review and Analysis	N	LA	BSC RPM	RP5N1025	LCNR1025	11-May-07	09-Jul-07							XX	
1013	Receipt Facility Worker Dose Assessment	N	LA	BSC RPM	RPJN1520	RFNC1520	11-May-07	09-Jul-07							XX	
1014	Access Mains 25' Dia Iso Bkhd & Airlock Door Plan Rev A	N	LAS	BSC RPM	RP1C0345	P0LD0025	30-Apr-07	10-Jul-07				XX				
1015	Access Mains 25' Dia Iso Bkhd & Airlock Door Sect & Dets Rev A	N	LAS	BSC RPM	RP1C0345	P0LD0130	30-Apr-07	10-Jul-07				XX				
1016	Access Mains 25' Dia Iso Bkhd & Airlock Door Sect & Dets Rev A	N	LAS	BSC RPM	RP1C0345	P0LD0131	30-Apr-07	10-Jul-07				XX				
1018	MH-AGING P&ID Surface Aging ILA0	N	LA	BSC RPM	RPSK1490	A1KD1490	16-May-07	12-Jul-07	27-Mar-07	23-May-07	XX					
1019	Ventilation Calcs Pnl 1 Update	R	LA	BSC RPM	RP1H0605	P0HC0018	01-Nov-06	12-Jul-07	16-Oct-06	1/18/2007		XX				
1020	Natural Ventilation Pressure Calculation	R	LA	BSC RPM	RP1H0605	P0HC0019	01-Nov-06	12-Jul-07	16-Oct-06			XX				
1021	Emplacement Ventilation System Design Calculation. 800-KMC-VUE0-00100-000-00A.	R	LA	BSC RPM	RP1H0605	P0HC0020	01-Nov-06	12-Jul-07	16-Oct-06	24-Apr-07		XX				
1022	Isolation Bulkhead and Airlock Calculation. 800-M0C-VU00-00200-000-00A.	R	LA	BSC RPM	RP1H0605	P0HC0021	01-Nov-06	12-Jul-07	16-Oct-06			XX				
1023	Panel 1 Ventilation Interface and Airflow General Arrangement	N	LA	BSC RPM	RP1H0615	P0HD0114	01-Nov-06	12-Jul-07	16-Oct-06			XX				
1024	Chilled/Hot Water Load Calc	N	LAS	BSC RPM	RPHM1140	WFMC1141	14-Dec-06	12-Jul-07	22-Jan-07		XX					
1025	Chilled/Hot Water Equipment sizing	N	LAS	BSC RPM	RPHM1140	WFMC1142	14-Dec-06	12-Jul-07			XX					
1026	Chilled/Hot Water Press Loss Calc	N	LAS	BSC RPM	RPHM1140	WFMC1143	14-Dec-06	12-Jul-07			XX					
1027	Site Electrical Load Summary Calculation	R	LAS	BSC RPM	RPQE2405	PDEC006	08-Mar-07	13-Jul-07	01-Dec-06		XX					
1028	Instrument Air system P&ID	N	LAS	BSC RPM	RPJM1460	RFMD1460	29-Mar-07	13-Jul-07	N/A	28-Mar-07	XX					
1029	Digitl Con Sys - Revise DCMIS Arch. Diag IFLA	R	LA	BSC RPM	RPQJ3483	CAJD0006	23-Mar-07	16-Jul-07	23-Mar-07		XX					
1030	Shafts Preliminary Design Calculation	N	LA	BSC RPM	RP1A0605	P0AC0016	13-Nov-06	17-Jul-07	13-Nov-06			XX				
1031	Access Mains and Ramps Preliminary Design Calculation. 800-KMC-TUN0-00100-000-00A.	R	LA	BSC RPM	RP1A0605	P0AC0018	13-Nov-06	17-Jul-07	13-Nov-06			XX				
1032	Emplacement Drift Operations Configuration. 800-KMC-SSE0-00100-000-00B.	R	LA	BSC RPM	RP1A0605	P0AC0019	13-Nov-06	17-Jul-07	13-Nov-06			XX				
1033	Turnout Drift Update Calculation	N	LA	BSC RPM	RP1A0605	P0AC0020	13-Nov-06	17-Jul-07	13-Nov-06			XX				
1034	Closure and Sealing Calculation. 800-KMC-MGR0-00200-000-00B.	R	LA	BSC RPM	RP1A0525	P0AC0021	17-Aug-06	17-Jul-07	17-Aug-06			XX				
1035	Layout Update Update	N	LAS	BSC RPM	RP1A0605	P0AC0022	13-Nov-06	17-Jul-07	13-Nov-06		XX					
1036	Underground Layout Configuration for LA - 800-KMC-SS00-00200-000-00A	N	LA	BSC RPM	RP1A0605	P0AC0022	13-Nov-06	17-Jul-07	13-Nov-06			XX				
1037	Portals Preliminary Design Calculation. 800-KMC-SSD0-00300-000-00A.	R	LA	BSC RPM	RP1A0605	P0AC0023	13-Nov-06	17-Jul-07	13-Nov-06			XX				
1038	Exhaust Main Calculation	N	LA	BSC RPM	RP1A0605	P0AC0026	13-Nov-06	17-Jul-07	13-Nov-06			XX				
1039	Performance Confirmation Facilities Preliminary Design Analysis. 800-KMC-MGR0-00100-000-00A.	R	LA	BSC RPM	RP1A0605	P0AC0025	13-Nov-06	17-Jul-07	13-Nov-06			XX				
1040	Repository Backfill Locations - Details	N	LA	BSC RPM	RP1A0525	P0AD0066	17-Aug-06	17-Jul-07	17-Aug-06			XX				
1041	Repository Subsurface Backfill Locations	N	LA	BSC RPM	RP1A0525	P0AD0067	17-Aug-06	17-Jul-07	17-Aug-06			XX				
1042	Subsurface Ventilation & Instrumentation Diagrams	N	LA	BSC RPM	RP1H0540	P0HD0016	09-Apr-07	17-Jul-07	5-Mar-07			XX				
1043	Portals Design Calculation	R	LA	BSC RPM	RP1A0605	P0AC0016	13-Nov-06	17-Jul-07	13-Nov-06		XX					
1044	Closure and Sealing Preliminary Design Calculation. 800-KMC-MGR0-00200-000-00B	R	LA	BSC RPM	RP1A0525	P0AC0021	17-Aug-06	17-Jul-07	17-Aug-06						XX	
1045	Underground Layout Configuration for LA	R	LA	BSC RPM	RP1A0605	P0AC0022	13-Nov-06	17-Jul-07	13-Nov-06		XX					
1046	24' Dia Intake & Exhaust Shaft Collar Plan Rev A	N	LAS	BSC RPM	RP1C0415	P0LD0022	08-May-07	18-Jul-07				XX				
1047	Subsurface Repository Fire Hazard Analysis. 800-30R-PF00-00100-000-00A.	R	LA	BSC RPM	RP1W0200	P0WC0030	22-Feb-07	18-Jul-07			X	XX				
1048	Fire Alarm & Detection Calculation ILA0	N	LAS	BSC RPM	RPHW1030	WFWD1030	08-May-07	18-Jul-07			XX		X			
1049	Fire Alarm & Detection P&ID - ILA0	N	LA	BSC RPM	RPHW1030	WFWD1031	08-May-07	18-Jul-07			XX		X			
1050	Rockfall Impact on Waste Package Transporter Shield. 800-K0C-SSD0-00100-000-00A.	R	LA	BSC RPM	RP6K1660	HTKC0101	16-Mar-07	19-Jul-07				XX				
1051	V&ID C2 Cooling system	N	LA	BSC RPM	RP5H1140	LCHD1140	25-Apr-07	19-Jul-07			XX					
1052	V&ID C2 Exhaust System	N	LA	BSC RPM	RP5H1140	LCHD1142	25-Apr-07	19-Jul-07			XX					
1053	V&ID C2 Air Distribution	N	LA	BSC RPM	RP5H1140	LCHD1144	25-Apr-07	19-Jul-07			XX					
1054	C1 V&ID - sheet 1	N	LA	BSC RPM	RP5H1140	LCHD1146	25-Apr-07	19-Jul-07			XX					
1055	C1 V&ID - sheet 2	N	LA	BSC RPM	RP5H1140	LCHD1148	25-Apr-07	19-Jul-07			XX					
1056	Dose Rate Calculation for Emplacement Drift Turnout Configurations. 800-00C-WIS0-00200-000-00A.	R	LA	BSC RPM	RP1N0110	P0NC0110	02-Mar-07	19-Jul-07	7-Mar-07			XX				
1057	Turnout Main Access Shielding	N	LA	BSC RPM	RP1N0110	P0NC0110	02-Mar-07	19-Jul-07	7-Mar-07			XX				
1058	TAD Waste Package Surface and Transport Thermal Analysis	N	LA	BSC RPM	RPWB2025	W2DC0001	03-Jul-06	19-Jul-07	01-Nov-06			XX				
1059	TAD Waste Package Subsurface Thermal Analysis	N	LA	BSC RPM	RPWB2025	W2DC0002	03-Jul-06	19-Jul-07	01-Nov-06	9-Apr-07		XX				

LA PRODUCT BASELINE																
No.	Title / Product ID	C= Completed N = New R = To Be Revised	LA = Referenc ed LAS = Supportin g	Responsible Organizatio n	P3 Activity ID	EPPR ID	Planned Start Date	Planned Finish Date	Actual Start Date	Actual Finish Date	Group #1 Surface Design	Group #2 Subsurface Design and Waste Package	Group #3 Preclosure Safety Analysis and Criticality	Group #4 Postclosure Analysis and Activities	Group #5 Programmatic	
1060	5 PACK WP SURF & TRANS	R	LAS	BSC RPM	RPWB2025	W2DC0003	03-Jul-06	19-Jul-07	01-Nov-06			XX				
1061	5 PACK WP SUBSURFACE	R	LAS	BSC RPM	RPWB2025	W2DC0004	03-Jul-06	19-Jul-07	01-Nov-06	15-May-07		XX				
1062	MH Aging Overpack Specification (for DPCs)	N	LAS	BSC RPM	RPSK1695	A1KS1695	01-Mar-07	20-Jul-07	07-Mar-07				XX			
1063	Composite VFD Support Rms (C1) Non-ITS	N	LA	BSC RPM	RP7H1000	C1HD0007	13-Nov-06	20-Jul-07	02-Jan-07		XX					
1064	Composite VFD Operations Rms (C1) Non-ITS	N	LA	BSC RPM	RP7H1000	C1HD0008	13-Nov-06	20-Jul-07	02-Jan-07		XX					
1065	CCCC - Structural Design Rev B	N	LAS	BSC RPM	RPYL5720	CCLC0003	28-Nov-06	20-Jul-07	05-Feb-07		XX					
1066	Revised FEPs - All Sections Approved	N	LA	SNL	PAD150	Note 2		20-Jul-07			X			XX		
1067	General Purpose Air System P&ID	N	LAS	BSC RPM	RPJM1410	RFMD1410	29-Mar-07	20-Jul-07	N/A	28-Mar-07	XX					
1068	Raw Water Sys. - Preliminary P&IDs IFLA	N	LAS	BSC RPM	RPQM6241	WSMS0012	24-May-07	20-Jul-07			XX					
1069	MHDR for the Canister Transfer Machine	N	LA	BSC RPM	RP7K1105	C1KR1105	30-Oct-06	23-Jul-07	16-Oct-06		XX					
1070	PRELIMINARY HVAC MODEL ILA0	N	LAS	BSC RPM	RPUP1005	P1005G1	26-Jun-07	24-Jul-07			XX					
1071	PRELIMINARY RACEWAY MODEL ILA0	N	LAS	BSC RPM	RPUP1015	P1015G1	26-Jun-07	24-Jul-07			XX					
1072	WASTE PACKAGE SEISMIC CALC COMPLETE	N	LAS	SNL	PAD63625	N/A	N/A	24-Jul-07						XX		
1073	Commercial SNF Accident Release Fractions. 000-00C-MGR0-01700-000-000.	R	LA	BSC L&NS	LAPS1516AB	NA	25-May-07	24-Jul-07					XX			
1075	PCSA All Surface Facilities Airborne Rel Wrkr Dose calc	R	LA	BSC RPM	RPHN1210	WFNC1210	06-Jun-07	25-Jul-07				X	XX			
1076	MHDR for Fuel Handling Machine	N	LA	BSC RPM	RPHK2160	WFKR2160	02-Nov-06	26-Jul-07	05-Feb-07		XX					
1077	MHDR TAD Closure Equipment	N	LA	BSC RPM	RPHK2165	WFKR2165	02-Nov-06	26-Jul-07	08-Jan-07		XX					
1078	HVAC EDG Composite VFDs (Non-ITS) ILA0	N	LA	BSC RPM	RPJH1030	H1030S1	15-Jun-07	27-Jul-07	08-Dec-06		XX					
1079	HVAC EDG Composite VFDs (Non-ITS) ILA0	N	LA	BSC RPM	RPJH1030	H1030S2	15-Jun-07	27-Jul-07	08-Dec-06		XX					
1080	HVAC EDG Composite VFDs (Non-ITS) ILA0	N	LA	BSC RPM	RPJH1030	H1030S3	15-Jun-07	27-Jul-07	08-Dec-06		XX					
1081	HVAC EDG Composite VFDs (Non-ITS) ILA0	N	LA	BSC RPM	RPJH1030	H1030S4	15-Jun-07	27-Jul-07	08-Dec-06		XX					
1082	HVAC EDG Composite VFDs (Non-ITS) ILA0	N	LA	BSC RPM	RPJH1030	H1030S5	15-Jun-07	27-Jul-07	08-Dec-06		XX					
1083	HVAC EDG Composite VFDs (Non-ITS) ILA0	N	LA	BSC RPM	RPJH1030	H1030S6	15-Jun-07	27-Jul-07	08-Dec-06		XX					
1084	HVAC EDG Composite VFDs (Non-ITS) ILA0	N	LA	BSC RPM	RPJH1030	H1030S7	15-Jun-07	27-Jul-07	08-Dec-06		XX					
1085	Heating and Cooling Load Calc	N	LAS	BSC RPM	RPJH1015	H1015C1	03-May-07	27-Jul-07	09-Mar-07		XX					
1086	Equipment Sizing Calc	N	LAS	BSC RPM	RPJH1015	H1015C2	03-May-07	27-Jul-07	09-Mar-07		XX					
1087	Pressure Drop Calc	N	LAS	BSC RPM	RPJH1015	H1015C3	03-May-07	27-Jul-07	09-Mar-07		XX					
1088	NUMBER of WASTE PACKAGES HIT AMR APPROVED	R	LA	SNL	PAD730S	N/A		27-Jul-07						XX		
1089	IHF - Radiation & Contamination Zone DWGS ILA0	N	LA	BSC RPM	RP5N1510	LCND1510	04-May-07	30-Jul-07								
1090	Finalized Prelim Shielding/Dose Rate Calcs	N	LA	BSC RPM: IHF, WHF, CRFC	RP5N1515 RPHN100C RPTN1060	LCNC1515 WFNC0100 C1NC1060	4-Jun-07 25-Apr-07 9-May-07	30-Jul-07 5-Jul-07	5						XX	
1091	Revise Naval WP Analyses (1Calc) - Horizontal Drop w/ Pallet	R	LAS	BSC RPM	RPWB0245	W2DC0019	14-Mar-06	31-Jul-07	20-Jun-06			XX				
1092	Revise Naval WP Analyses (1Calc) - Horizontal Drop	R	LAS	BSC RPM	RPWB0245	W2DC0020	14-Mar-06	31-Jul-07	20-Jun-06			XX				
1093	Revise Naval WP Analyses (1Calc) - 10 degree Oblique Drop w/ Slap Down	R	LAS	BSC RPM	RPWB0245	W2DC0021	14-Mar-06	31-Jul-07	20-Jun-06			XX				
1094	Revise Naval WP Analyses (1Calc) - Stress Classification w/ Pallet	R	LAS	BSC RPM	RPWB0245	W2DC0103	14-Mar-06	31-Jul-07	20-Jun-06			XX				
1095	Revise Naval WP Analyses (1Calc) - Vertical Drop	R	LAS	BSC RPM	RPWB0245	W2DC0023	14-Mar-06	31-Jul-07	20-Jun-06			XX				
1096	Degraded Emplacement Pallet Static. 000-00C-TEP0-00200-000-00A.	R	LA	BSC RPM	RPWB0245	W2DC0100	14-Mar-06	31-Jul-07	20-Jun-06			XX				
1097	MH-WHF P&ID Personnel Access Doors Sheet 1 ILA0	N	LA	BSC RPM	RPHK2420	WFKD242A	09-Apr-07	31-Jul-07			XX					
1098	MH-WHF P&ID Personnel Access Doors Sheet 2 ILA0	N	LA	BSC RPM	RPHK2420	WFKD242B	09-Apr-07	31-Jul-07			XX					
1099	MH-WHF P&ID Shield Doors Sheet 1 ILA0	N	LA	BSC RPM	RPHK2420	WFKD242C	09-Apr-07	31-Jul-07	01-Feb-07		XX					
1100	MH-WHF P&ID Shield Doors Sheet 2 ILA0	N	LA	BSC RPM	RPHK2420	WFKD242D	09-Apr-07	31-Jul-07	01-Feb-07		XX					
1101	MH-WHF P&ID Preparation Stations Sheet 1 ILA0	N	LA	BSC RPM	RPHK2420	WFKD242E	09-Apr-07	31-Jul-07	21-Mar-07		XX					
1102	MH-WHF P&ID Preparation Stations Sheet 2 ILA0	N	LA	BSC RPM	RPHK2420	WFKD242F	09-Apr-07	31-Jul-07	21-Mar-07		XX					
1103	MH-WHF P&ID Decontamination Pit Cover ILA0	N	LA	BSC RPM	RPHK2420	WFKD242G	09-Apr-07	31-Jul-07			XX					
1104	MH-WHF P&ID DPC Cutting Gate ILA0	N	LA	BSC RPM	RPHK2420	WFKD242H	09-Apr-07	31-Jul-07			XX					
1105	MH-WHF P&ID Lid Adapters ILA0	N	LA	BSC RPM	RPHK2420	WFKD242J	09-Apr-07	31-Jul-07			XX					
1106	MH-WHF P&ID Shield Gates ILA0	N	LA	BSC RPM	RPHK2420	WFKD242K	09-Apr-07	31-Jul-07	01-Feb-07		XX					
1107	Instrument Air P&ID	N	LA	BSC RPM	RP7M1460	C1MD1460	31-May-07	02-Aug-07	N/A	28-Mar-07	XX					
1108	Subsurface Layout Drawings Update - 4 Panels	N	LA	BSC RPM	RP1A0610	P0AD0060	01-Nov-06	02-Aug-07	01-Nov-06			XX				
1109	Subsurface Layout Drawings Update - Panel 1	N	LA	BSC RPM	RP1A0610	P0AD0061	01-Nov-06	02-Aug-07	01-Nov-06			XX				
1110	Repository Subsurface Waste Emplacement Transporter Routes (1 of 2)	N	LA	BSC RPM	RP1A0610	P0AD0062	01-Nov-06	02-Aug-07	01-Nov-06			XX				
1111	Repository Subsurface Waste Emplacement Transporter Routes (2 of 2)	N	LA	BSC RPM	RP1A0610	P0AD0063	01-Nov-06	02-Aug-07	01-Nov-06			XX				
1112	Subsurface Layout Drawings Update - Panel 2	N	LA	BSC RPM	RP1A0610	P0AD0064	01-Nov-06	02-Aug-07	01-Nov-06			XX				
1113	Mining Drawings Panel 3 Update	N	LA	BSC RPM	RP1A0610	P0AD0070	01-Nov-06	02-Aug-07	01-Nov-06			XX				
1114	Mining Drawings Panel 4 Update	N	LA	BSC RPM	RP1A0610	P0AD0071	01-Nov-06	02-Aug-07	01-Nov-06			XX				
1115	Wet Handling Facility Worker Dose Assessment	N	LA	BSC RPM	RPHN4004	WFNC4004	23-May-07	02-Aug-07							XX	
1116	ENE ALARA Design Review & Analysis - ILA0	N	LA	BSC RPM	RP1N5610	P0NR5610	06-Apr-07	03-Aug-07	6-Apr-07						XX	
1117	Formal ALARA Design Review for the LA Design of the Subsurface Facility and the Emplacement Facility. 800-30V-HPRA-00100-000-00A	N	LA	BSC RPM	RP1N5610	P0NR5610	06-Apr-07	03-Aug-07	6-Apr-07						XX	
1118	FEP DATABASE REPORT	N	LA	SNL	PAD444S	N/A	N/A	06-Aug-07				X		XX		
1119	PC Observation Drift Ventilation Dwg.	R	LAS	BSC RPM	RP1H0550	P0HD0112	16-Jan-07	06-Aug-07	01-Nov-06			XX				
1120	RF BDBGM Response Spectra Analysis	N	LAS	BSC RPM	RPJL1062	RFLC0013	25-Jun-07	06-Aug-07			XX					
1121	Develop Site Prelim, FHA	R	LA	BSC RPM	RPQW8105	FWWA0005	14-May-07	07-Aug-07			XX					
1122	MHDR for DPC Cutting Equipment	N	LA	BSC RPM	RPHK2170	WFKR2170	14-Nov-06	07-Aug-07	05-Feb-07		XX					
1123	General Purpose Air system P&ID	N	LAS	BSC RPM	RPHM1410	WFMD1410	12-Jun-07	07-Aug-07	N/A	28-Mar-07	XX					
1124	Preliminary HVAC Model IFPE	N	LAS	BSC RPM	RPHP1005	WFPO1001	23-Apr-07	07-Aug-07	01-Dec-06		XX					
1125	UZ FLOW MODELS AMR	R	LA	SNL	PAD800S	N/A	N/A	08-Aug-07						XX		
1126	WP Fire Calcs TAD	N	LAS	BSC RPM	RPWB3080	W2DC0033	03-Apr-07	08-Aug-07	N/A	15-Feb-07		XX				

LA PRODUCT BASELINE															
No.	Title / Product ID	C= Completed N = New R = To Be Revised	LA = Referenced LAS = Supportin g	Responsible Organization	P3 Activity ID	EPPR ID	Planned Start Date	Planned Finish Date	Actual Start Date	Actual Finish Date	Group #1 Surface Design	Group #2 Subsurface Design and Waste Package	Group #3 Preclosure Safety Analysis and Criticality	Group #4 Postclosure Analysis and Activities	Group #5 Programmatic
1127	MH CRCF, P&IDs, Cask Handling Crane, ILA0	N	LA	BSC RPM	RP7K1440	C1KD1440	18-Apr-07	09-Aug-07	N/A	02-Mar-07	XX		X		
1128	MH CRCF, P&IDs, CTM Maintenance Crane, ILA0	N	LA	BSC RPM	RP7K1440	C1KD1441	18-Apr-07	09-Aug-07	09-Jan-07	16-Mar-07	XX		X		
1129	MH CRCF, P&IDs, WP Closure Cell Crane, ILA0	N	LA	BSC RPM	RP7K1440	C1KD1442	18-Apr-07	09-Aug-07	N/A	15-Mar-07	XX		X		
1130	MH CRCF, P&IDs, Closure Support Crane, ILA0	N	LA	BSC RPM	RP7K1440	C1KD1443	18-Apr-07	09-Aug-07	09-Jan-07	24-Mar-07	XX		X		
1131	MH CRCF, P&IDs, Closure Support Crane, ILA0	N	LA	BSC RPM	RP7K1440	C1KD1444	18-Apr-07	09-Aug-07	09-Jan-07	24-Mar-07	XX		X		
1132	MH CRCF, P&IDs, WP Handling Crane, ILA0	N	LA	BSC RPM	RP7K1440	C1KD1445	18-Apr-07	09-Aug-07	N/A	02-Mar-07	XX		X		
1133	MH CRCF, P&IDs, Cask Yoke, ILA0	N	LA	BSC RPM	RP7K1440	C1KD1446	18-Apr-07	09-Aug-07	N/A	15-Mar-07	XX		X		
1134	MH CRCF, P&IDs, Cask Tilting Machine, ILA0	N	LA	BSC RPM	RP7K1440	C1KD1447	18-Apr-07	09-Aug-07			XX		X		
1135	MH CRCF, P&IDs, Canister Grapple, Type I, ILA0	N	LA	BSC RPM	RP7K1440	C1KD1448	18-Apr-07	09-Aug-07	N/A	23-Feb-07	XX		X		
1136	MH CRCF, P&IDs, Canister Grapple, Type II, ILA0	N	LA	BSC RPM	RP7K1440	C1KD1449	18-Apr-07	09-Aug-07	03-Jan-07		XX		X		
1137	MH CRCF, P&IDs, Canister Grapple, Type III, ILA0	N	LA	BSC RPM	RP7K1440	C1KD1450	18-Apr-07	09-Aug-07	03-Jan-07		XX		X		
1138	MH CRCF, P&IDs, Canister Grapple, Type IV, ILA0	N	LA	BSC RPM	RP7K1440	C1KD1451	18-Apr-07	09-Aug-07	03-Jan-07		XX		X		
1139	MH CRCF, P&IDs, Canister Grapple, Type V, ILA0	N	LA	BSC RPM	RP7K1440	C1KD1452	18-Apr-07	09-Aug-07	03-Jan-07		XX		X		
1140	MH CRCF, P&IDs, Canister Grapple, Type VI, ILA0	N	LA	BSC RPM	RP7K1440	C1KD1453	18-Apr-07	09-Aug-07	03-Jan-07		XX		X		
1141	MH CRCF, P&IDs, WP Pallet Yoke, ILA0	N	LA	BSC RPM	RP7K1440	C1KD1454	18-Apr-07	09-Aug-07	N/A	15-Mar-07	XX		X		
1142	COMPLETE CONV & COND AMR	R	LA	SNL	PAD842S	N/A	N/A	10-Aug-07							
1143	Chilled Water System P&ID - Sheet 1	N	LAS	BSC RPM	RPJM1440	RFMD1441	19-Apr-07	10-Aug-07			XX				
1144	Chilled Water System P&ID - Sheet 2	N	LAS	BSC RPM	RPJM1440	RFMD1442	19-Apr-07	10-Aug-07			XX				
1145	Hot Water System P&ID - Sheet 1	N	LAS	BSC RPM	RPJM1450	RFMD1451	19-Apr-07	10-Aug-07			XX				
1146	Hot Water System P&ID - Sheet 2	N	LAS	BSC RPM	RPJM1450	RFMD1452	19-Apr-07	10-Aug-07			XX				
1147	TEV Equipment Dose Calculation	N	LAS	BSC RPM	RP6N3134	ERNCS134	20-Apr-07	13-Aug-07				XX			
1148	Equipment Qualification Emplacement & Retrieval Equipment	N	LA	BSC RPM	RP6N6430	HTKT0105	11-May-07	13-Aug-07	12-Dec-06			XX			
1149	Develop Plant - CHW/HW Prep SAR Sketch IFLA	R	LA	BSC RPM	RPZM4396	UFMD0007	31-Jul-07	13-Aug-07			XX				
1150	Service Gases P&ID	N	LAS	BSC RPM	RP5M1480	LCMD1480	26-Mar-07	14-Aug-07	N/A	29-May-07	XX				
1152	SEIS FINAL DRAFT	N	LAS	SNL	PACD330	N/A	N/A	16-Aug-07						XX	
1153	EDGF - Preliminary Structural Steel Calculation	N	LA	BSC RPM	RPUL7022	L7022C1	03-May-07	17-Aug-07	23-Mar-07		XX				
1154	EDGF - Preliminary Structural Steel Calculation	N	LA	BSC RPM	RPUL7022	L7022C10	03-May-07	17-Aug-07	23-Mar-07		XX				
1155	EDGF - Preliminary Structural Steel Calculation	N	LA	BSC RPM	RPUL7022	L7022C2	03-May-07	17-Aug-07	23-Mar-07		XX				
1156	EDGF - Preliminary Structural Steel Calculation	N	LA	BSC RPM	RPUL7022	L7022C3	03-May-07	17-Aug-07	23-Mar-07		XX				
1157	EDGF - Preliminary Structural Steel Calculation	N	LA	BSC RPM	RPUL7022	L7022C4	03-May-07	17-Aug-07	23-Mar-07		XX				
1158	EDGF - Preliminary Structural Steel Calculation	N	LA	BSC RPM	RPUL7022	L7022C5	03-May-07	17-Aug-07	23-Mar-07		XX				
1159	EDGF - Preliminary Structural Steel Calculation	N	LA	BSC RPM	RPUL7022	L7022C6	03-May-07	17-Aug-07	23-Mar-07		XX				
1160	EDGF - Preliminary Structural Steel Calculation	N	LA	BSC RPM	RPUL7022	L7022C7	03-May-07	17-Aug-07	23-Mar-07		XX				
1161	EDGF - Preliminary Structural Steel Calculation	N	LA	BSC RPM	RPUL7022	L7022C8	03-May-07	17-Aug-07	23-Mar-07		XX				
1162	EDGF - Preliminary Structural Steel Calculation	N	LA	BSC RPM	RPUL7022	L7022C9	03-May-07	17-Aug-07	23-Mar-07		XX				
1163	CONCEPTUAL DESIGN REPORT FOR NEXT GENERATION PA	N	LAS	SNL	PAD070	N/A	N/A	17-Aug-07						XX	
1164	Wet Handling Facility Criticality Safety Calculation	N	LA	BSC L&NS	LADT0255	NA	15-Aug-07	17-Aug-07					XX		
1165	Aging Facility Criticality Safety Calculations. 170-00C-HA00-00100-000-00C.	R	LA	BSC L&NS	LADT0345	NA	14-Aug-07	17-Aug-07					XX		
1166	IHF Structural Fragility	N	LAS	BSC RPM	RP5L1011	CLLC1003	26-Jun-07	20-Aug-07					XX		
1167	Develop GP Air Systems Prelim P&IDs	N	LA	BSC RPM	RPQM6155	AGMD0001	26-Jun-07	21-Aug-07			XX				
1169	Preliminary General Arrangements ILA0	N	LA	BSC RPM	RPUP1030	P1030GD1	25-Jul-07	21-Aug-07			XX		X		
1170	Preliminary General Arrangements ILA0	N	LA	BSC RPM	RPUP1030	P1030GD1	25-Jul-07	21-Aug-07			XX		X		
1171	Preliminary General Arrangements ILA0	N	LA	BSC RPM	RPUP1030	P1030GD1	25-Jul-07	21-Aug-07			XX		X		
1172	Thermal Analysis of Drift Collapse	N	LAS	BSC RPM	RPWB3994	W2DC0099	17-Apr-07	22-Aug-07	15-Feb-07			XX			
1173	Develop Service Gas Systems - Preliminary Calcs	N	LAS	BSC RPM	RPQM6174	AGMC0001	31-May-07	23-Aug-07			XX				
1174	Argon Gas P&ID	N	LA	BSC RPM	RP7M1482	C1MD1482	31-May-07	23-Aug-07	N/A	31-May-07	XX				
1175	Helium Gas P&ID	N	LA	BSC RPM	RP7M1483	C1MD1482A	31-May-07	23-Aug-07	N/A	31-May-07	XX				
1176	COMPLETE PARTICLE TRACKING DOCUMENTATION FOR TSPA	N	LA	SNL	PAD803S10	N/A	N/A	23-Aug-07						XX	
1177	Fire Hazard Analysis - ILA0	N	LA	BSC RPM	RPWH288	WFWC2880	31-May-07	23-Aug-07			XX				
1178	COMPLETE WF DISSOLVED CONCENTRATIONS AMR	R	LA	SNL	PAD833S	N/A	N/A	24-Aug-07						XX	
1179	COMPLETE WF/IN-DRIFT COLLOID AMR	N	LA	SNL	PAD834S	N/A	N/A	24-Aug-07						XX	
1180	Site Elect. - Main Single Line Diagram IFLA	R	LA	BSC RPM	RPQE2298	PDED0009	01-Jun-07	24-Aug-07	04-Dec-06		XX				
1181	TEV Mechanical Handling Design Report	N	LA	BSC RPM	RP6K5110	HTKT0114	04-May-07	27-Aug-07	23-Mar-07			XX			
1182	Develop Plant System Load Calculation	N	LAS	BSC RPM	RPZM4353	UFMC0001	04-May-07	27-Aug-07	03-Jan-07		XX				
1183	Chilled Water System P&ID - Sheet 1	N	LA	BSC RPM	RP7M1440	C1MD1441	03-Jul-07	28-Aug-07			XX				
1184	Chilled Water System P&ID - Sheet 2	N	LA	BSC RPM	RP7M1440	C1MD1442	03-Jul-07	28-Aug-07			XX				
1185	Hot Water System P&ID - Sheet 1	N	LA	BSC RPM	RP7M1450	C1MD1451	03-Jul-07	28-Aug-07			XX				
1186	Hot Water System P&ID - Sheet 2	N	LA	BSC RPM	RP7M1450	C1MD1452	03-Jul-07	28-Aug-07			XX				
1187	EDGF - Preliminary Concrete Calculation	N	LA	BSC RPM	RPUL7023	L7023C1	05-Jun-07	28-Aug-07	27-Nov-06		XX				
1188	EDGF - Preliminary Concrete Calculation	N	LA	BSC RPM	RPUL7023	L7023C10	05-Jun-07	28-Aug-07	27-Nov-06		XX				
1189	EDGF - Preliminary Concrete Calculation	N	LA	BSC RPM	RPUL7023	L7023C11	05-Jun-07	28-Aug-07	27-Nov-06		XX				
1190	EDGF - Preliminary Concrete Calculation	N	LA	BSC RPM	RPUL7023	L7023C12	05-Jun-07	28-Aug-07	27-Nov-06		XX				
1191	EDGF - Preliminary Concrete Calculation	N	LA	BSC RPM	RPUL7023	L7023C13	05-Jun-07	28-Aug-07	27-Nov-06		XX				
1192	EDGF - Preliminary Concrete Calculation	N	LA	BSC RPM	RPUL7023	L7023C14	05-Jun-07	28-Aug-07	27-Nov-06		XX				
1193	EDGF - Preliminary Concrete Calculation	N	LA	BSC RPM	RPUL7023	L7023C15	05-Jun-07	28-Aug-07	27-Nov-06		XX				
1194	EDGF - Preliminary Concrete Calculation	N	LA	BSC RPM	RPUL7023	L7023C2	05-Jun-07	28-Aug-07	27-Nov-06		XX				
1195	EDGF - Preliminary Concrete Calculation	N	LA	BSC RPM	RPUL7023	L7023C3	05-Jun-07	28-Aug-07	27-Nov-06		XX				
1196	EDGF - Preliminary Concrete Calculation	N	LA	BSC RPM	RPUL7023	L7023C4	05-Jun-07	28-Aug-07	27-Nov-06		XX				
1197	EDGF - Preliminary Concrete Calculation	N	LA	BSC RPM	RPUL7023	L7023C5	05-Jun-07	28-Aug-07	27-Nov-06		XX				
1198	EDGF - Preliminary Concrete Calculation	N	LA	BSC RPM	RPUL7023	L7023C6	05-Jun-07	28-Aug-07	27-Nov-06		XX				
1199	EDGF - Preliminary Concrete Calculation	N	LA	BSC RPM	RPUL7023	L7023C7	05-Jun-07	28-Aug-07	27-Nov-06		XX				
1200	EDGF - Preliminary Concrete Calculation	N	LA	BSC RPM	RPUL7023	L7023C8	05-Jun-07	28-Aug-07	27-Nov-06		XX				
1201	EDGF - Preliminary Concrete Calculation	N	LA	BSC RPM	RPUL7023	L7023C9	05-Jun-07	28-Aug-07	27-Nov-06		XX				

LA PRODUCT BASELINE																
No.	Title / Product ID	C= Completed N = New R = To Be Revised	LA = Referenc ed LAS = Supportin g	Responsible Organizatio n	P3 Activity ID	EPPR ID	Planned Start Date	Planned Finish Date	Actual Start Date	Actual Finish Date	Group #1 Surface Design	Group #2 Subsurface Design and Waste Package	Group #3 Preclosure Safety Analysis and Criticality	Group #4 Postclosure Analysis and Activities	Group #5 Programmatic	
1202	Initial Handling Facility, Canister Receipt and Closure Facility and Receipt Facility Criticality Safety Calculation	N	LA	BSC L&NS	LADT0245	NA	23-Aug-07	29-Aug-07					XX			
1203	Multiscale Thermohydrologic Model. ANL-EBS-MD-000049	R	LA	SNL	PAD841S	Note 2	#N/A	30-Aug-07			X	X		XX		
1204	Preclosure Consequence Analyses for License Application. 000-00C-MGR0-00900-000-00C.	R	LA	BSC RPM	LAPS1290	PSA	12-Nov-07	30-Nov-07				X	XX			
1205	V&ID Ldg/Unldg Area Exhaust System - Train A (C2/C3) ITS, Sht 1	N	LA	BSC RPM	RP7H1255	C1HD0011A	21-Nov-06	31-Aug-07	05-Sep-06		XX					
1206	V&ID Ldg/Unldg Area Exhaust System - Train A (C2/C3) ITS, Sht 1	N	LAS	BSC RPM	RP7H1255	C1HD0011A	21-Nov-06	31-Aug-07	05-Sep-06				XX			
1207	V&ID Ldg/Unldg/WP Positioning Air Distribution (C2/C3) ITS	N	LA	BSC RPM	RP7H1255	C1HD0015	21-Nov-06	31-Aug-07	05-Sep-06		XX		X			
1208	V&ID Elect Room Supply+Air Distr, Train A (C2) ITS	N	LA	BSC RPM	RP7H1255	C1HD0021A	21-Nov-06	31-Aug-07	05-Sep-06		XX		X			
1209	LLW Structural Design Calculation 1	N	LA	BSC RPM	RP3L1040	LWLC0001	10-May-07	31-Aug-07			XX					
1210	LLW Structural Design Calculation 2	N	LA	BSC RPM	RP3L1040	LWLC0002	10-May-07	31-Aug-07			XX					
1211	PERFORMANCE CONFIRMATION TEST PLAN for PRECIPITATION MONITORING	N	LAS	SNL	PAD002S	N/A	N/A	31-Aug-07						XX		
1212	DELIVER SENSITIVITY DEGRAD ANALYSIS CONCEPTUAL TAD	N	LAS	SNL	PAD300S	N/A	N/A	31-Aug-07						XX		
1213	ITS/Non-ITS Interaction Report	N	LA	BSC L&NS	LAPS4050	NA	20-Aug-07	31-Aug-07					XX			
1214	Postclosure Nuclear Safety Design Basis Document: Features, Events and Processes Control Parameters and Proposed Technical Specifications Candidates. TDR-MGR-MD-000040	R	LA	SNL	PAD902S	NA	NA	31-Aug-07					X	XX	X	
1215	EBS P&CE (Physical and Chemical Environment) AMR	R	LA	SNL	PAD846S	Note 2	#N/A	31-Aug-07			X			XX		
1216	Heating and Cooling Load Calc (C2)	N	LAS	BSC RPM	RPJH1115	RFHC0006A	17-Nov-06	31-Aug-07	06-Nov-06		XX					
1217	Equipment Sizing Calc (C2)	N	LAS	BSC RPM	RPJH1115	RFHC0007	17-Nov-06	31-Aug-07	06-Nov-06		XX					
1218	Pressure Drop Calc (C2)	N	LAS	BSC RPM	RPJH1115	RFHC0008	17-Nov-06	31-Aug-07	06-Nov-06	31-May-07	XX					
1219	Heating and Cooling Load Calc (C1)	N	LAS	BSC RPM	RPJH1115	RFHC0009	17-Nov-06	31-Aug-07	06-Nov-06	31-May-07	XX					
1220	Equipment Sizing Calc (C1)	N	LAS	BSC RPM	RPJH1115	RFHC0010	17-Nov-06	31-Aug-07	06-Nov-06		XX					
1221	Pressure Drop Calc (C1)	N	LAS	BSC RPM	RPJH1115	RFHC0011	17-Nov-06	31-Aug-07	06-Nov-06	29-May-07	XX					
1222	TWP for WP DEGRAD and EXTERNAL ACCUM REPORT COMPLETE	N	LAS	SNL	PAD214S	N/A	N/A	04-Sep-07	N/A	19-Dec-06				XX		
1223	Ground Control for Emplacement Drifts . 800-K0C-SSE0-00100-000-00A.	R	LA	BSC RPM	RP1G0605	P0GC0710	13-Dec-06	04-Sep-07	01-Dec-06	16-Apr-07		XX				
1224	Scoping Analysis on Sensitivity and Uncertainty of Emplacement Drift Stability. 800-K0C-TEG0-00600-000-000.	R	LA	BSC RPM	RP1G0605	P0GC0740	13-Dec-06	04-Sep-07	01-Dec-06			XX				
1225	Study: Ground support behavior under 10-6 MAPE GM	N	LAS	BSC RPM	RP1G0605	P0GC0761	13-Dec-06	04-Sep-07	01-Dec-06			XX				
1226	ITS Elec/Battery Room HVAC	N	LA	BSC RPM	RPHH094	WFHD1095	16-Apr-07	05-Sep-07			XX		X			
1227	ITS Air Distribution/Cascading	N	LA	BSC RPM	RPHH094	WFHD1096	16-Apr-07	05-Sep-07			XX		X			
1228	Exhaust System	N	LA	BSC RPM	RPHH094	WFHD1097	16-Apr-07	05-Sep-07			XX		X			
1229	Stack Monitoring	N	LA	BSC RPM	RPHH094	WFHD1098	16-Apr-07	05-Sep-07			XX		X			
1230	COMPLETE BIOSPHERE MODEL AMR	R	LA	SNL	PAD860S	N/A	N/A	07-Sep-07						XX		
1231	Frequency Analysis of Aircraft Hazards for License Application. 000-00C-WHS0-00200-000-00D.	R	LA	BSC L&NS	LAPCAC110	Note 2	08-Aug-07	07-Sep-07			X		XX		X	
1232	Site Elect - UPS Single Line IFLA	N	LA	BSC RPM	RPQE2139	PDED003	30-Jul-07	10-Sep-07			XX					
1233	IHF Crane Fragility evaluation	N	LAS	BSC RPM	RP5L1160	CLLC1006	18-Jul-07	11-Sep-07					XX			
1234	Rock Fall on Waste Packages. 000-00C-MGR0-01400-000-00A.	N	LA	BSC RPM	RPWB4210	W2DC0039	20-Nov-06	11-Sep-07	30-Aug-06			XX	X			
1239	Underground Layout Configuration. 800-P0C-MGR0-00100-000-00E	R	LA	BSC RPM	RP1A0605	P0AC0022	25-Oct-06	14-Sep-07	19-Mar-07						XX	
1241	Composite VFD Supply & Exhaust (C2) ITS & Non-ITS	N	LA	BSC RPM	RP7H1010	C1HD0001A	10-Oct-06	17-Sep-07	05-Sep-06		XX					
1242	Composite VFD Electrical - Train A&B (C2) ITS	N	LA	BSC RPM	RP7H1010	C1HD0002A	10-Oct-06	17-Sep-07	05-Sep-06		XX					
1243	Composite VFD Elect and Mech Eq Rms (C2) Non-ITS	N	LA	BSC RPM	RP7H1010	C1HD0003	10-Oct-06	17-Sep-07	05-Sep-06		XX					
1245	Design Analysis for the YMP Communications System.	R	LA	BSC RPM	RPQJ4022	CAJC0001	29-Mar-07	17-Sep-07			X		XX			
1246	Geologic Repository Operations Area North Portal Site Plan.	R	LA	BSC RPM	RPCC1650	SPCD0026	29-Mar-07	17-Sep-07	29-Mar-07		XX				X	
1247	Receipt Facility As Low As Is Reasonably Achievable Design Review and Analysis	N	LA	BSC RPM	RPJN1525	RFNR1525	24-Jul-07	18-Sep-07							XX	
1249	WP Assembly Drawings	N	LAS	BSC RPM	RPWB2127	W2DD0030	02-Apr-07	19-Sep-07	2-Apr-07	29-May-07		XX				
1250	WP Assembly Drawings	N	LAS	BSC RPM	RPWB2127	W2DD0031	02-Apr-07	19-Sep-07	2-Apr-07	29-May-07		XX				
1251	WP Assembly Drawings	N	LAS	BSC RPM	RPWB2127	W2DD0032	02-Apr-07	19-Sep-07	2-Apr-07	29-May-07		XX				
1277	Preclosure Criticality Screening Analysis	N	LA	BSC L&NS	LADT0445	NA	17-Sep-07	20-Sep-07					XX			
1278	Subsurface Facility Radiation Zone Classification. 800-U00-AKRP-00101-000-00C	N	LA	BSC RPM	RP1N1031	P0ND1031	03-Apr-07	20-Sep-07	3-Apr-07			X			XX	
1280	TAD Waste Package Design Report	N	LA	BSC RPM	RPWP0220	W2DC0030	15-May-07	20-Sep-07				XX	X			
1281	HLW/DOE SNF Codisposal Waste Package Design Report	R	LA	BSC RPM	RPWP0255	W2DC0031	15-May-07	20-Sep-07	N/A			XX				
1283	Naval Waste Package Design Report	R	LA	BSC RPM	RPWB0255	W2DR0002	15-May-07	20-Sep-07				XX				
1284	Single Line Diagram - Normal Power	N	LA	BSC RPM	RP7E1020	C1ED0005	01-Feb-07	21-Sep-07	05-Mar-07		XX		X			
1285	Single Line Diagram - 480 V MCC 01A	N	LA	BSC RPM	RP7E1020	C1ED0006	01-Feb-07	21-Sep-07	05-Mar-07		XX		X			
1286	Single Line Diagram - 480 V MCC 01B	N	LA	BSC RPM	RP7E1020	C1ED0007	01-Feb-07	21-Sep-07	05-Mar-07		XX		X			
1287	Single Line Diagram - 480 V MCC 01C	N	LA	BSC RPM	RP7E1020	C1ED0008	01-Feb-07	21-Sep-07	05-Mar-07		XX		X			
1288	Single Line Diagram - 480 V MCC 01D	N	LA	BSC RPM	RP7E1020	C1ED0009	01-Feb-07	21-Sep-07	05-Mar-07		XX		X			
1289	Single Line Diagram - Normal UPS Inverter	N	LA	BSC RPM	RP7E1020	C1ED0010	01-Feb-07	21-Sep-07	05-Mar-07		XX		X			
1290	Single Line Diagram - 480 V MCC ITS A	N	LA	BSC RPM	RP7E1020	C1ED0011	01-Feb-07	21-Sep-07	05-Mar-07		XX		X			
1291	Single Line Diagram - 480 V MCC ITS B	N	LA	BSC RPM	RP7E1020	C1ED0012	01-Feb-07	21-Sep-07	05-Mar-07		XX		X			
1292	Single Line Diagram - 480 V UPS Inverter ITS A	N	LA	BSC RPM	RP7E1020	C1ED0013	01-Feb-07	21-Sep-07	05-Mar-07		XX		X			
1293	Single Line Diagram - 480 V UPS Inverter ITS B	N	LA	BSC RPM	RP7E1020	C1ED0014	01-Feb-07	21-Sep-07	05-Mar-07		XX		X			
1295	Engineering Study LA 1 Rev Con Ops	N	LAS	BSC RPM	RP1A0570	P0AR0010	31-Jan-07	21-Sep-07	05-Dec-06			XX				
1296	HVAC V&IDs (Non-ITS) ILAO	N	LA	BSC RPM	RPUR1020	H1020D1	30-Jul-07	24-Sep-07	08-Dec-06		XX					

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1297	HVAC V&IDs (Non-ITS) ILAO	N	LA	BSC RPM	RPJH1020	H1020D2	30-Jul-07	24-Sep-07	08-Dec-06		XX				
1298	HVAC V&IDs (Non-ITS) ILAO	N	LA	BSC RPM	RPJH1020	H1020D3	30-Jul-07	24-Sep-07	08-Dec-06		XX				
1299	Single Line Diagram - Normal Power	N	LA	BSC RPM	RPJE1020	RFED0005	01-Jun-07	24-Sep-07	27-Mar-07		XX		X		
1300	Single Line Diagram - 480 V MCC 05A	N	LA	BSC RPM	RPJE1020	RFED0006	01-Jun-07	24-Sep-07	27-Mar-07		XX		X		
1301	Single Line Diagram - 480 V MCC 05B	N	LA	BSC RPM	RPJE1020	RFED0007	01-Jun-07	24-Sep-07	27-Mar-07		XX		X		
1302	Single Line Diagram - Normal UPS Inverter	N	LA	BSC RPM	RPJE1020	RFED0008	01-Jun-07	24-Sep-07	27-Mar-07		XX		X		
1303	Single Line Diagram - 480 V MCC ITS A	N	LA	BSC RPM	RPJE1020	RFED0009	01-Jun-07	24-Sep-07	27-Mar-07		XX		X		
1304	Single Line Diagram - 480 V MCC ITS B	N	LA	BSC RPM	RPJE1020	RFED0010	01-Jun-07	24-Sep-07	27-Mar-07		XX		X		
1305	Single Line Diagram - 480 V UPS Inverter ITS A	N	LA	BSC RPM	RPJE1020	RFED0011	01-Jun-07	24-Sep-07	27-Mar-07		XX		X		
1306	Single Line Diagram - 480 V UPS Inverter ITS B	N	LA	BSC RPM	RPJE1020	RFED0012	01-Jun-07	24-Sep-07	27-Mar-07		XX		X		
1307	CCCF - Fire Hazards Analysis - IFLA	N	LA	BSC RPM	RPYW8700	CCWA0001	04-Jun-07	25-Sep-07	02-Apr-07		XX				
1308	TEV ALARA Review Preliminary (ENE)	N	LAS	BSC RPM	RP6N1910	ERNR1910	03-Jul-07	25-Sep-07				XX			
1309	CRCF Structural Fragility 1	N	LAS	BSC RPM	RP7L1011	C1LC0016	05-Jun-07	26-Sep-07					XX		
1310	CRCF Structural Fragility 2	N	LAS	BSC RPM	RP7L1011	C1LC0017	05-Jun-07	26-Sep-07					XX		
1311	CRCF Structural Fragility 3	N	LAS	BSC RPM	RP7L1011	C1LC0018	05-Jun-07	26-Sep-07					XX		
1312	CRCF Structural Fragility 4	N	LAS	BSC RPM	RP7L1011	C1LC0019	05-Jun-07	26-Sep-07					XX		
1313	CRCF Structural Fragility 5	N	LAS	BSC RPM	RP7L1011	C1LC0020	05-Jun-07	26-Sep-07					XX		
1315	CRCF Crane Fragility Calculation 1	N	LAS	BSC RPM	RP7L1160	C1LC0056	25-Jul-07	26-Sep-07					XX		
1316	CRCF Crane Fragility Calculation 2	N	LAS	BSC RPM	RP7L1160	C1LC0058	25-Jul-07	26-Sep-07					XX		
1317	Cask Cooling Calc	N	LAS	BSC RPM	RPHB1170	WFBC1170	12-Jun-07	26-Sep-07			XX				
1318	Cavity Gas Sampling P&ID	R	LA	BSC RPM	RPHB1120	WFBD1120	12-Jun-07	26-Sep-07	N/A	28-Mar-07	XX				
1319	Cask Decon P&ID	N	LA	BSC RPM	RPHB1160	WFBD1160	12-Jun-07	26-Sep-07	N/A	10-May-07	XX				
1320	WHF BDBG Response Spectra	N	LA	BSC RPM	RPHL1014	WFLC0006	15-Aug-07	26-Sep-07			XX				
1321	COMPLETE SZ FLOW & TRANSPORT DOCUMENTATION FOR TSPA	R	LA	SNL	PAD825S	N/A	N/A	27-Sep-07						XX	
1322	RECEIVE FINAL AMR FEEDS	N/A	LAS	SNL	PATS302M	N/A	N/A	27-Sep-07						XX	
1323	COMPLETE THERMAL ENVELOPE STUDY	N	LA	SNL	PAD104S	Note 2	N/A	27-Sep-07			X	X		XX	
1325	DELIVER IMPACT ASSESSMENT REPORT	N	LAS	SNL	PAD060	N/A	N/A	28-Sep-07						XX	
1326	COMPLETE SPPE for REPOSITORY	N	LAS	SNL	PAD847S	N/A	N/A	28-Sep-07						XX	
1327	Draft TSPA Volume 2: Chapters 7	R	LA	SNL	PATS2002	N/A	N/A	28-Sep-07						XX	
1328	Draft TSPA Volume 3: Chapters 8-9 & Appendices	R	LA	SNL	PATS2003	N/A	N/A	28-Sep-07						XX	
1329	PROVIDE TSPA-NAVY SOURCE-TERM COMPARISON TO NAVY	N/A	LAS	SNL	PATSNVY3	N/A	N/A	28-Sep-07						XX	
1330	WHITE PAPER ASSESSMENT of SITE CHARACTERIZATION ACTIVITIES	N	LAS	SNL	PCTP0015	N/A	N/A	28-Sep-07						XX	
1331	Draft Standard Practices Procedure Plan	N	LA	SC L&NS S&	PMMS4010H	N/A	10-Jan-07	17-Sep-07	10-Jan-07						XX
1332	Draft Material Control & Accounting Plan	N	LA	SC L&NS S&	PMMS2010H	N/A	10-Jan-07	28-Sep-07	10-Jan-07						XX
1333	Draft Physical Protection Plan	N	LA	SC L&NS S&	PMMS1010H	N/A	10-Jan-07	12-Oct-07	10-Jan-07						XX
1334	Draft Contingency and Response Plan	N	LA	SC L&NS S&	PMMS1030H	N/A	10-Jan-07	30-Oct-07	10-Jan-07						XX
1335	Draft Training and Qualification Plan	N	LA	SC L&NS S&	PMMS1020H	N/A	10-Jan-07	31-Aug-07	10-Jan-07						XX
1336	ALARA Design Guide. 000-3DG-HPRA-00200-000-000	R	LA	BSC RPM	RPMY3240	N/A	02-Oct-06	28-Sep-07	02-Oct-06						XX
1337	DATABASE OF RISKS & RELATED MITIGATION PLANS FOR IDENTIFIED VULNERABILITIES	N	LAS	SNL	PAD204S	N/A	N/A	28-Sep-07						XX	
1338	SUBMIT DUST DELIQUESCENCE SCREENING AMR	R	LA	SNL	PAD840S	Note 2	N/A	28-Sep-07			X			XX	
1339	Shaft Liner Design. 860-KMC-SSD0-00100-000-000B.	R	LA	BSC RPM	RP1G0615	P0GC0720	10-Apr-07	28-Sep-07				XX			
1340	Ground Control for Non-Emplacement Drifts . 800-KMC-SSD0-00700-000-000A.	R	LA	BSC RPM	RP1G0615	P0GC0730	10-Apr-07	28-Sep-07	19-Mar-07			XX			
1341	Revised Calc - Estimate of rockfall in non-emplacement openings	N	LA	BSC RPM	RP1G0615	P0GC0770	10-Apr-07	28-Sep-07	15-Jan-07			XX			
1342	General Airflow Arrangement	N	LA	BSC RPM	RP1H0560	P0HD0012	27-Apr-06	28-Sep-07	01-May-06	15-Feb-07		XX			
1343	Low-Level Waste Facility Worker Dose Assessment	N	LA	BSC RPM	RP3N1010	LWNC1010	06-Aug-07	01-Oct-07							XX
1344	HEPA Filter Plenums, Exhaust Fans & Tertiary Confinement Zones	N	LA	BSC RPM	RPJH1140	RFHD0008	22-Feb-07	01-Oct-07			XX		X		
1345	C1 MCC and Battery Rm Trains A & B	N	LA	BSC RPM	RPJH1140	RFHD0009	22-Feb-07	01-Oct-07			XX		X		
1346	C1 AHU #1 & AHU #2	N	LA	BSC RPM	RPJH1140	RFHD0010A	22-Feb-07	01-Oct-07					XX		
1347	C2 Recirc. Cooling - 1	N	LA	BSC RPM	RPHH090	WFHD1090	25-Jun-07	02-Oct-07			XX				
1348	C2 Recirc. Cooling - 2	N	LA	BSC RPM	RPHH090	WFHD1091	25-Jun-07	02-Oct-07			XX				
1349	C2 - Air Distribution	N	LA	BSC RPM	RPHH090	WFHD1092	25-Jun-07	02-Oct-07			XX				
1350	C1 - HVAC Diagram - 1	N	LA	BSC RPM	RPHH090	WFHD1093	25-Jun-07	02-Oct-07			XX				
1351	C1 - HVAC Diagram - 2	N	LA	BSC RPM	RPHH090	WFHD1094	25-Jun-07	02-Oct-07			XX				
1352	Receipt Facility/System Reliability Analysis Report	N	LA	BSC L&NS	LAPS4270	NA	21-Sep-07	04-Oct-07					XX		
1353	Basis of Design for the TAD Canister-Based Repository Design Concept. 000-3DR-MGR0-00300-000-000.	R	LA	BSC RPM	RP7S0250	C1ZR5030	12-Oct-06	05-Oct-07	25-Oct-06		XX		X		
1354	MHDR for Waste Package Loadout ITS Equipment	N	LA	BSC RPM	RP5K1175	LCKR1175	18-Dec-06	05-Oct-07	02-Jan-07		XX				
1355	Prepare Throughput Analysis ILA0	N	LA	BSC RPM	RPHS1280	WFKR5040	14-Jun-07	05-Oct-07			XX				
1356	Chilled Water System P&ID - Sht. 1	N	LAS	BSC RPM	RPHM1440	WFMD1441	13-Jul-07	05-Oct-07			XX				
1357	Chilled Water System P&ID - Sht. 2	N	LAS	BSC RPM	RPHM1440	WFMD1442	13-Jul-07	05-Oct-07			XX				
1358	Hot Water System P&ID - Sht. 1	N	LAS	BSC RPM	RPHM1440	WFMD1445	13-Jul-07	05-Oct-07			XX				
1359	Hot Water System P&ID - Sht. 2	N	LAS	BSC RPM	RPHM1440	WFMD1446	13-Jul-07	05-Oct-07			XX				
1360	Instrument Air System P&ID	N	LAS	BSC RPM	RPHM1460	WFMD1460	12-Jun-07	05-Oct-07	N/A	28-Mar-07	XX				
1361	Preliminary Piping Model IFPE	N	LAS	BSC RPM	RPHF1040	WFPO1003A	06-Jun-07	05-Oct-07	11-Dec-06	31-May-07	XX				
1362	Fire Suppression Calculation IFPE	N	LAS	BSC RPM	RPHW1020	WFWD1020A	19-Jul-07	08-Oct-07	N/A	09-Mar-07	XX				
1363	Fire Suppression P&ID - IFPE	N	LA	BSC RPM	RPHW1020	WFWD1021	19-Jul-07	08-Oct-07			XX				
1364	Nitrogen Gas P&ID	N	LA	BSC RPM	RP7M1481	C1MD1481	18-Jul-07	10-Oct-07	N/A	31-May-07	XX				

LA PRODUCT BASELINE																
No.	Title / Product ID	C= Completed N = New R = To Be Revised	LA = Referenc ed LAS = Supportin g	Responsible Organization	P3 Activity ID	EPPR ID	Planned Start Date	Planned Finish Date	Actual Start Date	Actual Finish Date	Group #1 Surface Design	Group #2 Subsurface Design and Waste Package	Group #3 Preclosure Safety Analysis and Criticality	Group #4 Postclosure Analysis and Activities	Group #5 Programmatic	
1365	Fire Alarm & Detection Calculation	N	LAS	BSC RPM	RP5W1050	LCWD1050	18-Jul-07	10-Oct-07			XX					
1366	Fire Suppression Calculation-IFPE	N	LAS	BSC RPM	RP5W1065	LCWD1065	18-Jul-07	10-Oct-07	N/A	09-Mar-07	XX					
1367	COMPLETE SA IMPACT ANALYSIS REPORT For INFIL	N	LA	SNL	PAD8055	N/A		10-Oct-07						XX		
1368	Receipt Facility Event Sequence and Quantification Report	N	LA	BSC L&NS	LAPS4170	NA	28-Sep-07	11-Oct-07					XX			
1369	Subsurface Facility Shielding Requirements	N	LA	BSC RPM	RP1N1020	P0NC1020	12-Jun-07	11-Oct-07				XX				
1370	Receipt Facility Fire Alarm & Detection P&ID - Sheet #1 - ILA0	N	LA	BSC RPM	RPJW1055	RFWD1055	20-Jun-07	11-Oct-07			XX					
1371	Receipt Facility Fire Alarm & Detection P&ID - Sheet #2 - ILA0	N	LA	BSC RPM	RPJW1055	RFWD1055A	20-Jun-07	11-Oct-07			XX					
1372	Receipt Facility Fire Alarm & Detection P&ID - Sheet #3 - ILA0	N	LA	BSC RPM	RPJW1055	RFWD1055B	20-Jun-07	11-Oct-07			XX					
1373	Receipt Facility Fire Suppression System P&ID - Sheet #1- ILA0	N	LA	BSC RPM	RPJW1060	RFWD1060	20-Jun-07	11-Oct-07			XX					
1374	Receipt Facility Fire Suppression System P&ID - Sheet #2- ILA0	N	LA	BSC RPM	RPJW1060	RFWD1060A	20-Jun-07	11-Oct-07			XX					
1375	Receipt Facility Fire Suppression System P&ID - Sheet #2- ILA0	N	LA	BSC RPM	RPJW1060	RFWD1060B	20-Jun-07	11-Oct-07			XX					
1376	I&C ITS Logic Sketches IHF-1 ILA0	N	LA	BSC RPM	RP5J1014	LCJD0001	25-Apr-07	12-Oct-07			XX		X			
1377	I&C ITS Logic Sketches IHF-2 ILA0	N	LA	BSC RPM	RP5J1014	LCJD0002	25-Apr-07	12-Oct-07			XX		X			
1378	I&C ITS Logic Sketches IHF-3 ILA0	N	LA	BSC RPM	RP5J1014	LCJD0003	25-Apr-07	12-Oct-07			XX		X			
1379	I&C ITS Logic Sketches IHF-4 ILA0	N	LA	BSC RPM	RP5J1014	LCJD0004	25-Apr-07	12-Oct-07			XX		X			
1380	I&C ITS Logic Sketches IHF-5 ILA0	N	LA	BSC RPM	RP5J1014	LCJD0005	25-Apr-07	12-Oct-07			XX		X			
1381	I&C ITS Logic Sketches IHF-6 ILA0	N	LA	BSC RPM	RP5J1014	LCJD0006	25-Apr-07	12-Oct-07			XX		X			
1382	I&C ITS Logic Sketches IHF-7 ILA0	N	LA	BSC RPM	RP5J1014	LCJD0007	25-Apr-07	12-Oct-07			XX		X			
1383	I&C ITS Logic Sketches IHF-8 ILA0	N	LA	BSC RPM	RP5J1014	LCJD0008	25-Apr-07	12-Oct-07			XX		X			
1384	I&C ITS Logic Sketches IHF-9 ILA0	N	LA	BSC RPM	RP5J1014	LCJD0009	25-Apr-07	12-Oct-07			XX		X			
1385	I&C ITS Logic Sketches IHF-10 ILA0	N	LA	BSC RPM	RP5J1014	LCJD0010	25-Apr-07	12-Oct-07			XX		X			
1386	I&C ITS Logic Sketches IHF-11 ILA0	N	LA	BSC RPM	RP5J1014	LCJD0011	25-Apr-07	12-Oct-07			XX		X			
1387	I&C ITS Logic Sketches IHF-12 ILA0	N	LA	BSC RPM	RP5J1014	LCJD0012	25-Apr-07	12-Oct-07			XX		X			
1388	I&C ITS Logic Sketches IHF-13 ILA0	N	LA	BSC RPM	RP5J1014	LCJD0013	25-Apr-07	12-Oct-07			XX		X			
1389	I&C ITS Logic Sketches IHF-14 ILA0	N	LA	BSC RPM	RP5J1014	LCJD0014	25-Apr-07	12-Oct-07			XX		X			
1390	I&C ITS Logic Sketches IHF-15 ILA0	N	LA	BSC RPM	RP5J1014	LCJD0015	25-Apr-07	12-Oct-07			XX		X			
1391	I&C ITS Logic Sketches IHF-16 ILA0	N	LA	BSC RPM	RP5J1014	LCJD0016	25-Apr-07	12-Oct-07			XX		X			
1392	I&C ITS Logic Sketches IHF-17 ILA0	N	LA	BSC RPM	RP5J1014	LCJD0017	25-Apr-07	12-Oct-07			XX		X			
1393	I&C ITS Logic Sketches IHF-18 ILA0	N	LA	BSC RPM	RP5J1014	LCJD0018	25-Apr-07	12-Oct-07			XX		X			
1394	I&C ITS Logic Sketches IHF-19 ILA0	N	LA	BSC RPM	RP5J1014	LCJD0019	25-Apr-07	12-Oct-07			XX		X			
1395	I&C ITS Logic Sketches IHF-20 ILA0	N	LA	BSC RPM	RP5J1014	LCJD0020	25-Apr-07	12-Oct-07			XX		X			
1396	Wet Handling Facility As Low As Is Reasonably Achievable Design Review and Analysis	N	LA	BSC RPM	RPHN4008	WFNR4008	06-Jul-07	12-Oct-07							XX	
1398	SUBMIT INTERIM GEOTECH REPORT to TDMS	N	LAS	SNL	PAGT0302	N/A	N/A	15-Oct-07			X			XX		
1399	Overall Site Plan IFLA	R	LA	BSC RPM	RPCC1007	SPCD0008	26-Apr-07	15-Oct-07			XX					
1400	PCSA Extr All Surf Fac Wrkr Dose Calc	R	LA	BSC RPM	RPHN1200	WFNC1200	13-Aug-07	15-Oct-07				X	XX			
1401	Wet Handling Facility/System Reliability Analysis Report	N	LA	BSC L&NS	LAPS4420	NA	03-Oct-07	16-Oct-07					XX			
1402	Intrasite Operations and Balance of Plant Facility/System Reliability Analysis Report	N	LA	BSC L&NS	LAPS4870	NA	03-Oct-07	16-Oct-07					XX			
1403	Ground Motion Input Report	R	LA	BSC RPM	PAD70140A	Note 2	11-Dec-06	16-Oct-07	16-Nov-06		XX					
1404	Single Line Diagram - 480V MCC 04A	N	LA	BSC RPM	RPHE1020	WFED0007A	08-Jun-07	16-Oct-07			XX		X			
1405	Single Line Diagram - 480V MCC 04B	N	LA	BSC RPM	RPHE1020	WFED0008A	08-Jun-07	16-Oct-07			XX		X			
1406	Single Line Diagram - 480V MCC 04C	N	LA	BSC RPM	RPHE1020	WFED0009A	08-Jun-07	16-Oct-07			XX		X			
1407	Single Line Diagram - 480V MCC 04D	N	LA	BSC RPM	RPHE1020	WFED0010A	08-Jun-07	16-Oct-07			XX		X			
1408	Single Line Diagram - UPS Inverter 04A	N	LA	BSC RPM	RPHE1020	WFED0011	08-Jun-07	16-Oct-07			XX		X			
1409	Single Line Diagram - UPS Inverter 04B	N	LA	BSC RPM	RPHE1020	WFED0012	08-Jun-07	16-Oct-07			XX		X			
1410	Single Line Diagram - 480V Emerg. MCC A4 (Train A)	N	LA	BSC RPM	RPHE1020	WFED0013	08-Jun-07	16-Oct-07			XX		X			
1411	Single Line Diagram - 480V Emerg. MCC B4 (Train B)	N	LA	BSC RPM	RPHE1020	WFED0014	08-Jun-07	16-Oct-07			XX		X			
1412	Single Line Diagram - Emergency UPS Inverter A4 (Train A)	N	LA	BSC RPM	RPHE1020	WFED0015	08-Jun-07	16-Oct-07			XX		X			
1413	Single Line Diagram - Emergency UPS Inverter B4 (Train B)	N	LA	BSC RPM	RPHE1020	WFED0016	08-Jun-07	16-Oct-07			XX		X			
1414	MH-WHF P&IDs Canister Transfer M/C Sheet 1 ILA0	N	LA	BSC RPM	RPHK1405	WFKD1405	21-Aug-07	16-Oct-07		05-Sep-06	XX		X			
1415	MH-WHF P&IDs Canister Transfer M/C Sheet 2 ILA0	N	LA	BSC RPM	RPHK1405	WFKD1406	21-Aug-07	16-Oct-07		05-Sep-06	XX		X			
1416	Neutron Activation of Committed/Non-Committed Materials	R	LA	BSC RPM	RP1N0635	P0NC0635	12-Jun-07	17-Oct-07				XX				
1417	RF Crane Fragility Evaluation	N	LAS	BSC RPM	RPJL1077	RFLC0030	22-Aug-07	17-Oct-07					XX			
1418	Develop Service Gas Systems - Preliminary P&IDs	N	LA	BSC RPM	RPQM6175	AGMD0002	24-Aug-07	19-Oct-07			XX					
1419	V&ID Loadout - Supply AHU (C2) Non-ITS	N	LA	BSC RPM	RP7H1250	C1HD0026	04-Jan-07	19-Oct-07			XX					
1420	V&ID Loadout Area, Air Distribution (C2) Non-ITS	N	LA	BSC RPM	RP7H1250	C1HD0028	04-Jan-07	19-Oct-07			XX					
1421	V&ID North & South Weld Closure Area - Supply AHU (C2) Non-ITS, Sht 1	N	LA	BSC RPM	RP7H1250	C1HD0031	04-Jan-07	19-Oct-07			XX					
1422	V&ID North & South WP Closure Area, Air Distribution (C2) Non-ITS	N	LA	BSC RPM	RP7H1250	C1HD0035	04-Jan-07	19-Oct-07			XX					
1423	V&ID Transfer Area - Supply AHU (C2) Non-ITS, Sht 1	N	LA	BSC RPM	RP7H1250	C1HD0037A	04-Jan-07	19-Oct-07			XX					
1424	V&ID Transfer Area, Air Distribution (C2) Non-ITS	N	LA	BSC RPM	RP7H1250	C1HD0041A	04-Jan-07	19-Oct-07			XX					
1425	V&ID Prep Area - Supply AHU (C2) Non-ITS	N	LA	BSC RPM	RP7H1250	C1HD0043	04-Jan-07	19-Oct-07			XX					
1426	V&ID Prep Area, Air Distribution (C2) Non-ITS	N	LA	BSC RPM	RP7H1250	C1HD0045A	04-Jan-07	19-Oct-07			XX					
1427	V&ID North-Half Ldg/Undg Clg, Supply AHU (C2) Non-ITS	N	LA	BSC RPM	RP7H1250	C1HD0047	04-Jan-07	19-Oct-07			XX					
1428	V&ID Ldg/UnLdg area Clg Air Distribution (C2) Non-ITS	N	LA	BSC RPM	RP7H1250	C1HD0051	04-Jan-07	19-Oct-07			XX					
1429	V&ID Mech Rooms North, Supply AHU (C2) Non-ITS, Sht 1	N	LA	BSC RPM	RP7H1250	C1HD0053A	04-Jan-07	19-Oct-07			XX					
1430	V&ID Mech Rooms North Air Distri (C2) Non-ITS	N	LA	BSC RPM	RP7H1250	C1HD0057A	04-Jan-07	19-Oct-07			XX					
1431	V&ID Mech Rooms South, Supply AHU (C2) Non-ITS, Sht 1	N	LA	BSC RPM	RP7H1250	C1HD0060A	04-Jan-07	19-Oct-07			XX					
1432	V&ID Mech Rooms South Air Distr (C2) Non-ITS	N	LA	BSC RPM	RP7H1250	C1HD0064	04-Jan-07	19-Oct-07			XX					

LA PRODUCT BASELINE															
No.	Title / Product ID	C= Completed N = New R = To Be Revised	LA = Referenced LAS = Supporting	Responsible Organization	P3 Activity ID	EPPR ID	Planned Start Date	Planned Finish Date	Actual Start Date	Actual Finish Date	Group #1 Surface Design	Group #2 Subsurface Design and Waste Package	Group #3 Preclosure Safety Analysis and Criticality	Group #4 Postclosure Analysis and Activities	Group #5 Programmatic
1433	V&ID Support Rms, Supply AHU + Air Distr (C2) Non-ITS	N	LA	BSC RPM	RP7H1250	C1HD0067	04-Jan-07	19-Oct-07			XX				
1434	V&ID Elect & Battery Rms, Supply AHU + Air Distr (C2) Non-ITS	N	LA	BSC RPM	RP7H1250	C1HD0070A	04-Jan-07	19-Oct-07			XX				
1435	V&ID Exhaust Air Stack	N	LA	BSC RPM	RP7H1250	C1HD0075A	04-Jan-07	19-Oct-07			XX				
1436	V&ID Support Rooms, Supply AHU/RF+Air Distr (C1) Non-ITS	N	LA	BSC RPM	RP7H1258	C1HD0081	04-Jan-07	19-Oct-07			XX				
1437	V&ID Operations Rms, Supply AHU/RF+Air Distr (C1) Non-ITS	N	LA	BSC RPM	RP7H1258	C1HD0085	04-Jan-07	19-Oct-07			XX				
1438	I&C ITS Logic Sketches CRCF-1 ILA0	N	LA	BSC RPM	RP7J1014	C1JD0001	05-Feb-07	19-Oct-07	05-Feb-07		XX		X		
1439	I&C ITS Logic Sketches CRCF-2 ILA0	N	LA	BSC RPM	RP7J1014	C1JD0002	05-Feb-07	19-Oct-07	05-Feb-07		XX		X		
1440	I&C ITS Logic Sketches CRCF-3 ILA0	N	LA	BSC RPM	RP7J1014	C1JD0003	05-Feb-07	19-Oct-07	05-Feb-07		XX		X		
1441	I&C ITS Logic Sketches CRCF-4 ILA0	N	LA	BSC RPM	RP7J1014	C1JD0004	05-Feb-07	19-Oct-07	05-Feb-07		XX		X		
1442	I&C ITS Logic Sketches CRCF-5 ILA0	N	LA	BSC RPM	RP7J1014	C1JD0005	05-Feb-07	19-Oct-07	05-Feb-07		XX		X		
1443	I&C ITS Logic Sketches CRCF-6 ILA0	N	LA	BSC RPM	RP7J1014	C1JD0006	05-Feb-07	19-Oct-07	05-Feb-07		XX		X		
1444	I&C ITS Logic Sketches CRCF-7 ILA0	N	LA	BSC RPM	RP7J1014	C1JD0007	05-Feb-07	19-Oct-07	05-Feb-07		XX		X		
1445	I&C ITS Logic Sketches CRCF-8 ILA0	N	LA	BSC RPM	RP7J1014	C1JD0008	05-Feb-07	19-Oct-07	05-Feb-07		XX		X		
1446	I&C ITS Logic Sketches CRCF-9 ILA0	N	LA	BSC RPM	RP7J1014	C1JD0009	05-Feb-07	19-Oct-07	05-Feb-07		XX		X		
1447	I&C ITS Logic Sketches CRCF-10 ILA0	N	LA	BSC RPM	RP7J1014	C1JD0010	05-Feb-07	19-Oct-07	05-Feb-07		XX		X		
1448	I&C ITS Logic Sketches CRCF-11 ILA0	N	LA	BSC RPM	RP7J1014	C1JD0011	05-Feb-07	19-Oct-07	05-Feb-07		XX		X		
1449	I&C ITS Logic Sketches CRCF-12 ILA0	N	LA	BSC RPM	RP7J1014	C1JD0012	05-Feb-07	19-Oct-07	05-Feb-07		XX		X		
1450	I&C ITS Logic Sketches CRCF-13 ILA0	N	LA	BSC RPM	RP7J1014	C1JD0013	05-Feb-07	19-Oct-07	05-Feb-07		XX		X		
1451	I&C ITS Logic Sketches CRCF-14 ILA0	N	LA	BSC RPM	RP7J1014	C1JD0014	05-Feb-07	19-Oct-07	05-Feb-07		XX		X		
1452	I&C ITS Logic Sketches CRCF-15 ILA0	N	LA	BSC RPM	RP7J1014	C1JD0015	05-Feb-07	19-Oct-07	05-Feb-07		XX		X		
1453	I&C ITS Logic Sketches CRCF-16 ILA0	N	LA	BSC RPM	RP7J1014	C1JD0016	05-Feb-07	19-Oct-07	05-Feb-07		XX		X		
1454	I&C ITS Logic Sketches CRCF-17 ILA0	N	LA	BSC RPM	RP7J1014	C1JD0017	05-Feb-07	19-Oct-07	05-Feb-07		XX		X		
1455	I&C ITS Logic Sketches CRCF-18 ILA0	N	LA	BSC RPM	RP7J1014	C1JD0018	05-Feb-07	19-Oct-07	05-Feb-07		XX		X		
1456	I&C ITS Logic Sketches CRCF-19 ILA0	N	LA	BSC RPM	RP7J1014	C1JD0019	05-Feb-07	19-Oct-07	05-Feb-07		XX		X		
1457	I&C ITS Logic Sketches CRCF-20 ILA0	N	LA	BSC RPM	RP7J1014	C1JD0020	05-Feb-07	19-Oct-07	05-Feb-07		XX		X		
1458	I&C ITS Logic Sketches WHF-1 ILA0	N	LA	BSC RPM	RPHJ1014	WFJD0001	02-May-07	19-Oct-07	01-Mar-07		XX		X		
1459	I&C ITS Logic Sketches WHF-2 ILA0	N	LA	BSC RPM	RPHJ1014	WFJD0002	02-May-07	19-Oct-07	01-Mar-07		XX		X		
1460	I&C ITS Logic Sketches WHF-3 ILA0	N	LA	BSC RPM	RPHJ1014	WFJD0003	02-May-07	19-Oct-07	01-Mar-07		XX		X		
1461	I&C ITS Logic Sketches WHF-4 ILA0	N	LA	BSC RPM	RPHJ1014	WFJD0004	02-May-07	19-Oct-07	01-Mar-07		XX		X		
1462	I&C ITS Logic Sketches WHF-5 ILA0	N	LA	BSC RPM	RPHJ1014	WFJD0005	02-May-07	19-Oct-07	01-Mar-07		XX		X		
1463	I&C ITS Logic Sketches WHF-6 ILA0	N	LA	BSC RPM	RPHJ1014	WFJD0006	02-May-07	19-Oct-07	01-Mar-07		XX		X		
1464	I&C ITS Logic Sketches WHF-7 ILA0	N	LA	BSC RPM	RPHJ1014	WFJD0007	02-May-07	19-Oct-07	01-Mar-07		XX		X		
1465	I&C ITS Logic Sketches WHF-8 ILA0	N	LA	BSC RPM	RPHJ1014	WFJD0008	02-May-07	19-Oct-07	01-Mar-07		XX		X		
1466	I&C ITS Logic Sketches WHF-9 ILA0	N	LA	BSC RPM	RPHJ1014	WFJD0009	02-May-07	19-Oct-07	01-Mar-07		XX		X		
1467	I&C ITS Logic Sketches WHF-10 ILA0	N	LA	BSC RPM	RPHJ1014	WFJD0010	02-May-07	19-Oct-07	01-Mar-07		XX		X		
1468	I&C ITS Logic Sketches WHF-11 ILA0	N	LA	BSC RPM	RPHJ1014	WFJD0011	02-May-07	19-Oct-07	01-Mar-07		XX		X		
1469	I&C ITS Logic Sketches WHF-12 ILA0	N	LA	BSC RPM	RPHJ1014	WFJD0012	02-May-07	19-Oct-07	01-Mar-07		XX		X		
1470	I&C ITS Logic Sketches WHF-13 ILA0	N	LA	BSC RPM	RPHJ1014	WFJD0013	02-May-07	19-Oct-07	01-Mar-07		XX		X		
1471	I&C ITS Logic Sketches WHF-14 ILA0	N	LA	BSC RPM	RPHJ1014	WFJD0014	02-May-07	19-Oct-07	01-Mar-07		XX		X		
1472	I&C ITS Logic Sketches WHF-15 ILA0	N	LA	BSC RPM	RPHJ1014	WFJD0015	02-May-07	19-Oct-07	01-Mar-07		XX		X		
1473	I&C ITS Logic Sketches WHF-16 ILA0	N	LA	BSC RPM	RPHJ1014	WFJD0016	02-May-07	19-Oct-07	01-Mar-07		XX		X		
1474	I&C ITS Logic Sketches WHF-17 ILA0	N	LA	BSC RPM	RPHJ1014	WFJD0017	02-May-07	19-Oct-07	01-Mar-07		XX		X		
1475	I&C ITS Logic Sketches WHF-18 ILA0	N	LA	BSC RPM	RPHJ1014	WFJD0018	02-May-07	19-Oct-07	01-Mar-07		XX		X		
1476	I&C ITS Logic Sketches WHF-19 ILA0	N	LA	BSC RPM	RPHJ1014	WFJD0019	02-May-07	19-Oct-07	01-Mar-07		XX		X		
1477	I&C ITS Logic Sketches WHF-20 ILA0	N	LA	BSC RPM	RPHJ1014	WFJD0020	02-May-07	19-Oct-07	01-Mar-07		XX		X		
1478	MH-WHF P&ID TAD Closure Sheet 1 ILA0	N	LA	BSC RPM	RPHK2465	WFKD2465	17-Aug-07	19-Oct-07			XX				
1479	MH-WHF P&ID TAD Closure Sheet 2 ILA0	N	LA	BSC RPM	RPHK2465	WFKD2466	17-Aug-07	19-Oct-07			XX				
1480	MH-WHF P&ID TAD Closure Sheet 3 ILA0	N	LA	BSC RPM	RPHK2465	WFKD2467	17-Aug-07	19-Oct-07			XX				
1481	C2 Supply AHU, HEPA Filter and Exhaust Fan	N	LA	BSC RPM	RPJH1135	RFHD0005	07-Feb-07	22-Oct-07			XX				
1482	C1 Support and Offices, Supply AHU	N	LA	BSC RPM	RPJH1135	RFHD0006	07-Feb-07	22-Oct-07			XX				
1483	C1 HVAC and Mech Equip Rms, Supply AHU	N	LA	BSC RPM	RPJH1135	RFHD0007	07-Feb-07	22-Oct-07			XX				
1484	Wet Handling Facility Event Sequence and Quantification Report	N	LA	BSC L&NS	LAPS4320	NA	10-Oct-07	23-Oct-07					XX		
1485	Subsurface Operations Facility/System Reliability Analysis Report	N	LA	BSC L&NS	LAPS4720	NA	10-Oct-07	23-Oct-07					XX		
1486	Intrasite Operations Event Sequence and Quantification Report	N	LA	BSC L&NS	LAPS4770	NA	10-Oct-07	23-Oct-07					XX		
1487	Overall Monitored Geologic Repository Site Layout. 000-C00-MGR0-00101-000-00C.	R	LA	BSC RPM	RPCC1650	SPCD0026 (BOP)	04-May-07	23-Oct-07				XX			
1489	SCREENING ANALYSIS of CRITICALITY FEPs	N	LAS	SNL	PAD222S	N/A	N/A	26-Oct-07						XX	
1490	DELIVER PROBABILITY POSTCLOSURE CRITICALITY	N	LAS	SNL	SCD1050	N/A	N/A	26-Oct-07						XX	
1491	DELIVER SENSITIVITY ACCUM ANALYSIS CONCEPTUAL TAD	N	LAS	SNL	SCD1350	N/A	N/A	26-Oct-07						XX	
1492	DELIVER LOADING CURVE SENSITIVITY CONCEPTUAL TAD	N	LAS	SNL	SCD1550	N/A	N/A	26-Oct-07						XX	
1493	Initial Handling Facility/System Reliability Analysis Report	N	LA	BSC L&NS	LAPS4120	NA	15-Oct-07	26-Oct-07					XX		
1494	Site Elect. - System Logic Diag. Rev B IFLA	N	LA	BSC RPM	RPQE2296	PDED008	29-Jun-07	29-Oct-07	07-Mar-07		XX				
1495	I&C ITS Logic Sketches RF-1 ILA0	N	LA	BSC RPM	RFJJ1014	RFJD0001	22-Jun-07	29-Oct-07			XX		X		
1496	I&C ITS Logic Sketches RF-2 ILA0	N	LA	BSC RPM	RFJJ1014	RFJD0002	22-Jun-07	29-Oct-07			XX		X		
1497	I&C ITS Logic Sketches RF-3 ILA0	N	LA	BSC RPM	RFJJ1014	RFJD0003	22-Jun-07	29-Oct-07			XX		X		
1498	I&C ITS Logic Sketches RF-4 ILA0	N	LA	BSC RPM	RFJJ1014	RFJD0004	22-Jun-07	29-Oct-07			XX		X		
1499	I&C ITS Logic Sketches RF-5 ILA0	N	LA	BSC RPM	RFJJ1014	RFJD0005	22-Jun-07	29-Oct-07			XX		X		
1500	I&C ITS Logic Sketches RF-6 ILA0	N	LA	BSC RPM	RFJJ1014	RFJD0006	22-Jun-07	29-Oct-07			XX		X		
1501	I&C ITS Logic Sketches RF-7 ILA0	N	LA	BSC RPM	RFJJ1014	RFJD0007	22-Jun-07	29-Oct-07			XX		X		
1502	I&C ITS Logic Sketches RF-8 ILA0	N	LA	BSC RPM	RFJJ1014	RFJD0008	22-Jun-07	29-Oct-07			XX		X		
1503	I&C ITS Logic Sketches RF-9 ILA0	N	LA	BSC RPM	RFJJ1014	RFJD0009	22-Jun-07	29-Oct-07			XX		X		

LA PRODUCT BASELINE																
No.	Title / Product ID	C= Completed N = New R = To Be Revised	LA = Referenc ed LAS = Supportin g	Responsible Organizatio n	P3 Activity ID	EPPR ID	Planned Start Date	Planned Finish Date	Actual Start Date	Actual Finish Date	Group #1 Surface Design	Group #2 Subsurface Design and Waste Package	Group #3 Preclosure Safety Analysis and Criticality	Group #4 Postclosure Analysis and Activities	Group #5 Programmatic	
1504	I&C ITS Logic Sketches RF-10 ILA0	N	LA	BSC RPM	RPJJ1014	RFJD0010	22-Jun-07	29-Oct-07			XX		X			
1505	I&C ITS Logic Sketches RF-11 ILA0	N	LA	BSC RPM	RPJJ1014	RFJD0011	22-Jun-07	29-Oct-07			XX		X			
1506	I&C ITS Logic Sketches RF-12 ILA0	N	LA	BSC RPM	RPJJ1014	RFJD0012	22-Jun-07	29-Oct-07			XX		X			
1507	I&C ITS Logic Sketches RF-13 ILA0	N	LA	BSC RPM	RPJJ1014	RFJD0013	22-Jun-07	29-Oct-07			XX		X			
1508	I&C ITS Logic Sketches RF-14 ILA0	N	LA	BSC RPM	RPJJ1014	RFJD0014	22-Jun-07	29-Oct-07			XX		X			
1509	I&C ITS Logic Sketches RF-15 ILA0	N	LA	BSC RPM	RPJJ1014	RFJD0015	22-Jun-07	29-Oct-07			XX		X			
1510	Subsurface Operations Event Sequence and Quantification Report	N	LA	BSC L&NS	LAPS4620	NA	17-Oct-07	30-Oct-07					XX			
1511	MHDR for Shield Doors	N	LA	BSC RPM	RP5K1120	LCKR1120	02-Jan-07	31-Oct-07	17-Jan-07		XX					
1512	MHDR for Shield Windows	N	LA	BSC RPM	RP5K1120	LCKR1120	02-Jan-07	31-Oct-07	17-Jan-07		XX					
1514	Subsurface Construction and Emplacement Ventilation. 800-P0C-MGR0-00200-000-00B.	R	LA	BSC RPM	RP1H0210	P0HC0025	16-Jan-07	07-Nov-07	01-Nov-06			XX				
1515	Panel 1 Construction Vent Sequencing Calc	N	LAS	BSC RPM	RP1H0210	P0HC0027	16-Jan-07	07-Nov-07	01-Nov-06			XX				
1516	Other Hazards Report	N	LA	BSC L&NS	LAPS4010	NA	29-Oct-07	09-Nov-07			X		XX			
1517	WHF Crane Fragility Calculation	N	LAS	BSC RPM	RPHL1092	WFLC0042	08-Aug-07	09-Nov-07					XX			
1518	Initial Handling Facility Event Sequence and Quantification Report	N	LA	BSC L&NS	LAPS3260	NA	30-Oct-07	13-Nov-07					XX			
1519	RF Structural Fragility Calculation 1	N	LAS	BSC RPM	RPJL1072	RFLC0026	28-Aug-07	13-Nov-07					XX			
1520	RF Structural Fragility Calculation 2	N	LAS	BSC RPM	RPJL1072	RFLC0027	28-Aug-07	13-Nov-07					XX			
1521	TWP for COUPLED TH&C FLUID DYNAMICS	N	LA	SNL	PAD850S	N/A	N/A	16-Nov-07						XX		
1522	WHF Structural Fragility Calculation 1	N	LAS	BSC RPM	RPHL1085	WFLC0037	08-Aug-07	16-Nov-07					XX			
1523	WHF Structural Fragility Calculation 2	N	LAS	BSC RPM	RPHL1085	WFLC0038	08-Aug-07	16-Nov-07					XX			
1524	WHF Structural Fragility Calculation 3	N	LAS	BSC RPM	RPHL1085	WFLC0039	08-Aug-07	16-Nov-07					XX			
1525	WHF Structural Fragility Calculation 4	N	LAS	BSC RPM	RPHL1085	WFLC0040	08-Aug-07	16-Nov-07					XX			
1526	Site Elect. - Elec Equip Sizing Calcs Rev B	N	LAS	BSC RPM	RPQE2302	PDEC005	05-Apr-07	19-Nov-07	07-Mar-07		XX					
1527	CCCF - Fire Alarm & Detect P&ID - IFLA	N	LA	BSC RPM	RPYW8715	CCWD0001	26-Sep-07	20-Nov-07	18-Apr-07	18-May-07	XX					
1528	Develop Plant - CHW/HW Preliminary P&ID	N	LAS	BSC RPM	RPZM4355	UFMD0004	04-Jun-07	20-Nov-07			XX					
1529	Develop Plant HW Misc Equipment Sizing Calculations	N	LAS	BSC RPM	RPZM4355	UFMD0005	04-Jun-07	20-Nov-07			XX					
1530	Site - Worker Dose Assessment - Rev B	N	LA	BSC RPM	RPZN6090	PDNR6090	11-Jun-07	21-Nov-07	16-Apr-07						XX	
1531	Canister Receipt and Closure Facility/System Reliability Analysis Report	N	LA	BSC L&NS	LAPS4570	NA	12-Nov-07	27-Nov-07					XX			
1534	Operational Safety Requirements Report	N	LA	BSC L&NS	LAPS4090	N/A	15-Nov-07	30-Nov-07					XX			
1535	Q-List. 000-30R-MGR0-00500-000-002.	R	LA	BSC L&NS	LAPS1160C	NA	15-Nov-07	30-Nov-07					XX		X	
1537	Canister Receipt and Closure Facility Event Sequence and Quantification Report	N	LA	BSC L&NS	LAPS4470	NA	15-Nov-07	30-Nov-07					XX			
1538	Nuclear Safety Design Bases for License Application. 000-30R-MGR0-00400-000-002.	R	LA	BSC L&NS	LAPS1100C	See Note 2	15-Nov-07	30-Nov-07			X		XX		X	
1539	CCCF - Fire Suppression Coverage Figure - IFLA	N	LA	BSC RPM	RPYW8720	CCWD0002	10-Oct-07	30-Nov-07	N/A	15-Mar-07	XX					
1540	COMPLETE TSPA-LA AMR	R	LA	SNL	PAD203	N/A	N/A	03-Dec-07						XX		
1541	RF Event Sequence and Quantification Report update for structure and crane fragility analyses	N	LA	BSC L&NS	LAPS3440	N/A	14-Nov-07	31-Jan-08					XX			
1542	WHF Event Sequence and Quantification Report update for structure and crane fragility analyses	N	LA	BSC L&NS	LAPS3570	N/A	19-Nov-07	04-Feb-08					XX			
1543	CRCF, IHF,RF, &WHF Port Slide Gate Mechanical Equipment Envelope DWG. 000-MJ0-H000-00301-000-00A	C	LA	BSC RPM	RP5K1320	LCKD1324	19-Jul-06	22-Dec-06	12-Jul-06	19-Dec-06	XX					
1544	Canister Receipt and Closure Facility TAD Slide Gate Mechanical Equipment Envelope 060-MJ0-H000-00201-000-00A	C	LA	BSC RPM	RP5K1320	LCKD1324	19-Jul-06	22-Dec-06	12-Jul-06	19-Dec-06	XX					
1545	Canister Receipt and Closure Facility DOE Canister Slide Gate Mechanical Equipment Envelope 060-MJ0-H000-00301-000-00A	C	LA	BSC RPM	RP5K1320	LCKD1324	19-Jul-06	22-Dec-06	12-Jul-06	19-Dec-06	XX					
1546	Revised Criticality FEPs Section Approved	N	LA	SNL	PAFEP096	N/A	N/A	01-Nov-07	N/A					XX		
1547	Complete PMA TSPA Appendix - EBS Radionuclide Transport Abstraction	N	LA	SNL	PACD370	N/A	N/A	31-May-07	N/A	31-May-07				XX		
1548	Complete PMA TSPA Appendix - Colloid Diversity Model	N	LA	SNL	PAPT010	N/A	N/A	14-May-07	N/A	31-May-07				XX		
1549	Complete Drift Scale THC Sensitivity AMR	R	LA	SNL	PAD808510	N/A	N/A	03-Aug-07	N/A					XX		
1550	Approve WF/Inventory Allocation Documentation in TSPA	N	LA	SNL	PAFM04050	N/A	N/A	30-May-07	N/A					XX		
1551	C-TDIP Complete PVHA	N	LA	SNL	PACT430	N/A	N/A	20-Mar-07	N/A	28-Mar-07				XX		
1552	PMA TSPA Appendix - Limited Intrusion	N	LA	SNL	PAMM1185	N/A	N/A	04-May-07	N/A	31-May-07				XX		
1553	Deliver Drift Degradation TWP	N	LA	SNL	PAD1015	N/A	N/A	13-Feb-07	N/A	09-Feb-07				XX		
1554	Deliver TWP for Borated SS Testing	N	LA	SNL	SCD20	N/A	N/A	05-Feb-07	N/A	01-Feb-07				XX		
1555	Deliver KEFF of WPS in Magma Calculation	N	LA	SNL	SCD1450	N/A	N/A	02-Jul-07	N/A					XX		
1556	Deliver range of Applicability of Benchmark Experiments	N	LA	SNL	SCD1850	N/A	N/A	28-Sep-07	N/A					XX		
1561	Draft Management and Transition Plan	N	LAS	SC L&NS S&	PMMS3010D	N/A	10-Jan-07	28-Sep-07	10-Jan-07						XX	
1562	Draft Fitness for Duty Program Plan	N	LAS	SC L&NS S&	PMMS3020H	N/A	10-Jan-07	28-Sep-07	10-Jan-07						XX	
1563	MEE for the 3 Ton remote Handling System (RHS) in the WP Closure Room	N	LAS	BSC RPM	RPKBMH233	See Note 1	N/A	23-Mar-07	N/A	22-Mar-07	XX					
1564	Drwaing of the Controlled Work Envelope for the Robotic arms	N	LAS	BSC RPM	RPKBRS158	See Note 1	N/A	23-Mar-07	N/A	22-Mar-07	XX					
1565	Equipment Qualification Design Basis Values Developed from the Preclosure Safety Analysis	N	LA	BSC RPM	RP7N2010	C1NR2010	1-Dec-06	16-May-07	13-Dec-06	15-May-07					XX	
1566	Properties of Ventilation Air entering Emplacement Drifts	N	LAS	BSC RPM	RP1H0315	P0HR0001	4-Dec-06	6-Apr-07	4-Dec-06	05-Mar-07		XX				
1567	TBM Ventilation and Fire Hazard Study	N	LAS	BSC RPM	RP1H0325	P0HR0002	9-Apr-07	14-Sep-07	09-Apr-07			XX				
1568	Turnout Drifts Ventilation Door & Bulkhead Plan Rev B	N	LA	BSC RPM	RP1C0228	P0LD0132	16-Feb-07	23-Mar-07	N/A	27-Mar-07		XX				
1569	Stress Classification - Drop Emplacement Pallet	R	LAS	BSC RPM	RPWB3225	W2DC0046	2-Oct-06	28-Sep-07	05-Oct-06	16-Feb-07		XX				

LA PRODUCT BASELINE															
No.	Title / Product ID	C= Completed N = New R = To Be Revised	LA = Referenced LAS = Supporting	Responsible Organization	P3 Activity ID	EPPR ID	Planned Start Date	Planned Finish Date	Actual Start Date	Actual Finish Date	Group #1 Surface Design	Group #2 Subsurface Design and Waste Package	Group #3 Preclosure Safety Analysis and Criticality	Group #4 Postclosure Analysis and Activities	Group #5 Programmatic
1570	Revise Naval WP Analyses (1Calc) - Stress Classification w/ Pallet	R	LAS	BSC RPM	RPWB3225	W2DC0047	2-Oct-06	28-Sep-07	05-Oct-06			XX			
1571	CCCF - HVAC Prelim Composite VFDs	N	LAS	BSC RPM	RPYH4376	CCHD0002	05-Feb-07	07-May-07	11-Jan-07	23-May-07	XX				
1572	CCCF - HVAC Preliminary V&IDs	N	LAS	BSC RPM	RPYH4395	CCHD0004	20-Mar-07	19-Jun-07			XX				
1573	EDGFTrain A Electrical Equipment Layout	N	LA	BSC RPM	RPUE1015	E1015S1		19-Jan-07	08-Dec-06	31-May-07	XX				
1574	EDGFTrain B Electrical Equipment Layout	N	LA	BSC RPM	RPUE1015	E1015S2		19-Jan-07	08-Dec-06	31-May-07	XX				
1575	EDGF Train A Single Line Diagrams	N	LA	BSC RPM	RPUE1020	E1020S1		10-Aug-07	08-Dec-06		XX				
1576	EDGF Train B Single Line Diagrams	N	LA	BSC RPM	RPUE1020	E1020S2		10-Aug-07	08-Dec-06		XX				
1577	EDGF HVAC Composite VFD (ITS) ILAO SH 2	N	LA	BSC RPM	RPUH1010	H1010S8		17-Jan-07	18-Dec-06	31-Mar-07	XX				
1578	HVAC V&IDs Calc (ITS) ILAO	N	LA	BSC RPM	RPUH1025	H1025C4		12-Apr-07	22-Nov-06		XX				
1579	EDGF HVAC Load Calc (ITS) ILAO	N	LA	BSC RPM	RPUH1035	H1035C1		02-May-07	18-Dec-06		XX				
1580	EDGF HVAC Layout (ITS) ILAO	N	LA	BSC RPM	RPUH1045	H1045D1		02-May-07	08-Dec-06		XX				
1581	EDGF Seismic Analysis	N	LA	BSC RPM	RPUL7005	L7005C1		11-May-07	18-Dec-06	31-May-07	XX				
1582	EDGF Soils Springs and Damper Ratios	N	LA	BSC RPM	RPUL7006	L7006C1		17-Jan-07	N/A	03-May-07	XX				
1583	EDGF Response Spectra Analysis	N	LA	BSC RPM	RPUL7009	L7009R1A		02-Mar-07	18-Dec-06	31-May-07	XX				
1584	In-Structure Response Spectra	N	LA	BSC RPM	RPUL7009	L7009R1B		02-Mar-07	18-Dec-06	31-May-07	XX				
1585	EDGF Stability Analysis Calculation	N	LA	BSC RPM	RPUL7010	L7010C1		10-Jul-07			XX				
1586	ME SYS Potable Water P&ID ILAO	N	LA	BSC RPM	RPUM1500	M1500A1		18-Apr-07	18-Dec-06		XX				
1587	Potable Water Sys P&IDs (Non-ITS) ILAO	N	LA	BSC RPM	RPUM1500	M1500S1		18-Apr-07	18-Dec-06		XX				
1588	WHF - TAD Drying and Inerting Calc	N	LAS	BSC RPM	RPHB1110	WFBC1110		28-Feb-07	N/A	31-Mar-07	XX				
1589	Cavity Gas Sampling Calc	N	LAS	BSC RPM	RPHB1120	WFBC1120		26-Sep-07	26-Feb-07		XX				
1590	WHF - Pool Water treatment Collection Calc	N	LAS	BSC RPM	RPHB1150	WFBC1150		12-Mar-07	31-Aug-06		XX				
1591	Liquid LLW Collection and Disp P&ID	N	LA	BSC RPM	RPHB1130	WFBD1130		06-Jul-07			XX				
1592	YMP to Provide FEP Information for NNPP to Develop TSD Section 2.2.1.4.2	N	LAS	SNL	PATSNVY7	N/A	N/A	05-Mar-07	N/A	6/6/2007				XX	
1593	Public Atmospheric Dispersion Factor Calculation	R	LA	BSC L&NS	LAPSA101AA	N/A	22-Mar-06	03-Apr-07	13-Mar-06	29-Mar-07			XX		
1594	Complete Receipt Final Design Feeds	N	LAS	SNL	TBD	N/A		10-May-07	N/A	16-May-07				XX	
1595	Complete Design TDIPS	N	LAS	SNL	PAMS0110	N/A	N/A	31-May-07						XX	
1596	Complete Design Impact Analyses	N	LAS	SNL	TBD	N/A	N/A	31-Aug-07						XX	
1598	Draft Emergency Plan	N	LAS	BSC L&NS	LAEP1090	N/A	01-Mar-07	03-Dec-07	01-Mar-07						XX
1599	External Events Sequence Analysis	N	LA	BSC L&NS	TBD	N/A	15-Jun-07	31-Aug-07					XX		

NOTES / KEY:

- Gaps in the numbering sequence (first column) are the result of products removed from the LA Product Baseline subsequent to January 12, 2007.
- Items not completed by the "Planned Finish Date" with a blank in the "Actual Finish Date" field are late.
- Some products contain a reference to numbered notes (e.g., Note 4 for Item #129 or Note 2 for Item #167). The meaning of these notes is not provided (or required) in this version of the LA Product Baseline.
- Some completed products have "Complete" entered in the date fields and other completed products have dates entered in the date fields. Generally, the items with "Complete" entered in the date fields were products that were already finished when the LA Product Baseline list was created in January 2007. If date information was readily available, the date information has been provided.
- EPPR ID = Engineering Progress and Performance Report ID, used to track design engineering documents. This field has "N/A" indicated for DOE, Navy, and SNL products.
- XX = the primary SAR section Group that the products supports.
- X = the secondary SAR section Group that the products supports.