



Department of Energy

Washington, DC 20585

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QA: N/A

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ATTN: Document Control Desk

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YUCCA MOUNTAIN – SUBMITTAL OF EVENT SEQUENCE CATEGORIZATION ANALYSIS DOCUMENTS, REVISION 00B

The purpose of this letter is to submit updated versions of six facility reliability and event sequence categorization analysis documents and one seismic event quantification and categorization analysis document. The preclosure safety analysis presented in the initial submittal of the License Application (LA) and Update 1 to the LA is based upon Revision 00A of these documents. This suite of documents, which is among the key supporting references, has been revised since the initial submittal of the LA. The revised documents are provided on optical storage media in Enclosures 1 and 2. A listing of the electronic files in this submittal is provided as Enclosure 3.

The majority of the changes respond to document transparency and traceability conditions that were identified through the U.S. Department of Energy's (DOE) Corrective Action Program. Some of the changes are more technical in nature, including revisions to the modeling of the Important to Safety confinement Heating, Ventilation, and Air Conditioning system. Section 8 of the Cover Sheet for each document provides a brief summary of the changes to the document. Throughout each document, change bars in the page margins provide the location of each change.

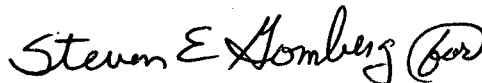
The changes between Revision 00A and Revision 00B of these documents have been reviewed by DOE, and the impact of the changes range from negligible to minimal. DOE judges that the repository design and preclosure safety analysis continues to meet the applicable requirements and standards, and the changes do not impact the conclusions in the LA. DOE wishes to note, however, that the changes to these documents require minor rewording and value changes to Safety Analysis Report (SAR) sections 1.7, 1.9, and to some of the tables in the surface and subsurface design sections of the SAR. These changes will be incorporated into the SAR in a future update to the LA. DOE does not believe that these changes represent a material departure from the previously submitted LA.

4MSSAS



The responses to Requests for Additional Information (RAIs) pertaining to NRC's Safety Evaluation Report, Volume 2, dated on or after July 10, 2009, will reference Revision 00B of these documents, as appropriate. In addition, DOE has reviewed relevant RAI responses submitted before July 10, 2009, to determine if changes in the responses are warranted. DOE has determined that the responses to prior RAIs are not affected by the revisions to these documents.

There are no commitments in this letter. If you have questions regarding this letter, please contact Jeffrey R. Williams at (202) 586-6497, or by e-mail to jeff.williams@rw.doe.gov.



Jeffrey R. Williams, Supervisor
Licensing Interactions Branch
Regulatory Affairs Division
Office of Technical Management

OTM:TAS-0879

Enclosures (3):

1. DVD 1
 - a. BSC 2009. *Subsurface Operations Reliability and Event Sequence Categorization Analysis*. 000-PSA-MGR0-00500-000-00B. Las Vegas, Nevada: Bechtel SAIC Company. ACC: ENG.20090112.0009.
 - b. BSC 2009. *Intra-Site Operations and BOP Reliability and Event Sequence Categorization Analysis*. 000-PSA-MGR0-00900-000-00B. Las Vegas, Nevada: Bechtel SAIC Company. ACC: ENG.20090112.0008.
 - c. BSC 2009. *Seismic Event Sequence Quantification and Categorization Analysis*. 000-PSA-MGR0-01100-000-00B. Las Vegas, Nevada: Bechtel SAIC Company. ACC: ENG.20090112.0013.
 - d. BSC 2009. *Wet Handling Facility Reliability and Event Sequence Categorization Analysis*. 050-PSA-WH00-00200-000-00B CACN 001. Las Vegas, Nevada: Bechtel SAIC Company. ACC: ENG.20090112.0006; DOC.20090323.0006.
 - e. BSC 2009. *Initial Handling Facility Reliability and Event Sequence Categorization Analysis*. 51A-PSA-IH00-00200-000-00B. Las Vegas, Nevada: Bechtel SAIC Company. ACC: ENG.20090112.0007.
 - f. BSC 2009. *Receipt Facility Reliability and Event Sequence Categorization Analysis*. 200-PSA-RF00-00200-000-00B. Las Vegas, Nevada: Bechtel SAIC Company. ACC: ENG.20090112.0010.
2. DVD 2
 - a. BSC (Bechtel SAIC Company) 2009. *Canister Receipt and Closure Facility Reliability and Event Sequence Categorization Analysis*. 060-PSA-CR00-00200-000-00B. Las Vegas, Nevada: Bechtel SAIC Company. ACC: ENG.20090112.0004.
3. Listing of electronic files provided on enclosed DVDs

cc w/enclosures:

B. Brient, CNWRA, San Antonio, TX

cc w/o enclosures 1-2:

J. C. Chen, NRC, Rockville, MD

Jose Cuadrado, NRC, Rockville, MD

J. R. Davis, NRC, Rockville, MD

R. K. Johnson, NRC, Rockville, MD

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Ed Mueller, Esmeralda County, Goldfield, NV

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Darrell Lacy, Nye County, Pahrump, NV

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Joe Kennedy, Timbisha Shoshone Tribe, Death Valley, CA

Mike Simon, White Pine County, Ely, NV

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Barbara Byron, California Energy Commission, Sacramento, CA

Susan Durbin, California Attorney General's Office, Sacramento, CA

Charles Fitzpatrick, Egan, Fitzpatrick, Malsch, PLLC

bcc w/o enclosures 1-2:

OTM-RAD Records Coordinator, NV
OTM-RAD Library
Records Processing Center = "xx"

bcc w/o enclosures 1-2:

C. A. Kouts, DOE (RW-1) FORS
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S. A. Bokhari, DOE (RW-5.2.3) FORS
W. J. Boyle, DOE (RW-5.2) NV
S. A. Davis, DOE (RW-2) FORS
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C. J. Macaluso, DOE (RW-5.2.3) FORS
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J. R. Summerson, DOE (RW-5.2) NV
J. R. Williams, DOE (RW-5.2.3) FORS
M. H. Williams, DOE (RW-1.2) NV
C. A. Zaccone, DOE (RW-5.2.2) NV
E. J. Bonano, SNL, Las Vegas, NV
R. Howard, SNL, Las Vegas, NV
S. P. Kuzio, SNL, North Bethesda, MD
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D. P. Irwin, Hunton & Williams, Richmond, VA
J. M. Gutierrez, Morgan, Lewis & Bockius, LLP, Washington, DC
T. C. Poindexter, Morgan, Lewis & Bockius, LLP, Washington, DC
D. J. Silverman, Morgan, Lewis & Bockius, LLP, Washington, DC
D. Franklin, Naval Reactors, Las Vegas, NV
J. M. McKenzie, U.S. Department of the Navy, Washington, DC

Electronic Files Provided on Enclosed DVDs

In accordance with Section 2.7 of Guidance for Electronic Submissions to the NRC, this document provides a list of the electronic files contained on the following optical storage media (OSM):

For each of these two OSM, this listing identifies the document name and folder on the DVD and provides the file names and file sizes (in kB) of each file.

EIE Components

<u>DVD 1</u>	<u>Filename</u>	<u>Size, kB</u>	<u>Folder Name</u>
	<i>Subsurface Operations Reliability and Event Sequence Categorization Analysis</i>		000-PSA-MGR0-00500-000-00B_185742
	01_000-PSA-MGR0-00500-000-00B_p1-p50.pdf	28,821	
	02_000-PSA-MGR0-00500-000-00B_p51-p100.pdf	35,000	
	03_000-PSA-MGR0-00500-000-00B_p101-p150.pdf	34,305	
	04_000-PSA-MGR0-00500-000-00B_p151-p200.pdf	30,644	
	05_000-PSA-MGR0-00500-000-00B_p201-p250.pdf	20,588	
	06_000-PSA-MGR0-00500-000-00B_p251-p300.pdf	28,584	
	07_000-PSA-MGR0-00500-000-00B_p301-p350.pdf	19,791	
	08_000-PSA-MGR0-00500-000-00B_p351-p400.pdf	23,360	
	09_000-PSA-MGR0-00500-000-00B_p401-p450.pdf	20,742	
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	13_000-PSA-MGR0-00500-000-00B_p601-p650.pdf	27,982	
	14_000-PSA-MGR0-00500-000-00B_p651-p700.pdf	34,004	
	15_000-PSA-MGR0-00500-000-00B_p701-p750.pdf	29,707	
	16_000-PSA-MGR0-00500-000-00B_p751-p800.pdf	29,059	
	17_000-PSA-MGR0-00500-000-00B_p801-p838.pdf	30,054	
	<i>Intra-Site Operations and BOP Reliability and Event Sequence Categorization Analysis</i>		000-PSA-MGR0-00900-000-00B_185744
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Enclosure 3

Seismic Event Sequence Quantification and Categorization Analysis

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000-PSA-MGR0-01100-000-00B.pdf 27,998

Wet Handling Facility Reliability and Event Sequence Categorization Analysis

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Receipt Facility Reliability and Event Sequence Categorization Analysis

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DVD 2	Filename	kB	Folder Name
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	27_060-PSA-CR00-00200-000-00B_p1301-p1350.pdf	35,260	
	28_060-PSA-CR00-00200-000-00B_p1351-p1400.pdf	32,463	
	29_060-PSA-CR00-00200-000-00B_p1401-p1450.pdf	36,118	
	30_060-PSA-CR00-00200-000-00B_p1451-p1500.pdf	32,307	
	31_060-PSA-CR00-00200-000-00B_p1501-p1550.pdf	27,176	
	32_060-PSA-CR00-00200-000-00B_p1551-p1600.pdf	28,627	
	33_060-PSA-CR00-00200-000-00B_p1601-p1650.pdf	26,852	
	34_060-PSA-CR00-00200-000-00B_p1651-p1700.pdf	26,765	
	35_060-PSA-CR00-00200-000-00B_p1701-p1750.pdf	18,791	
	36_060-PSA-CR00-00200-000-00B_p1751-p1800.pdf	34,420	
	37_060-PSA-CR00-00200-000-00B_p1801-p1850.pdf	33,868	
	38_060-PSA-CR00-00200-000-00B_p1851-p1900.pdf	32,582	

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39_060-PSA-CR00-00200-000-00B_p1901-p1950.pdf	32,282
40_060-PSA-CR00-00200-000-00B_p1951-p2000.pdf	24,714
50_060-PSA-CR00-00200-000-00B_p2001-p2050.pdf	23,602
51_060-PSA-CR00-00200-000-00B_p2051-p2100.pdf	23,903
52_060-PSA-CR00-00200-000-00B_p2101-p2150.pdf	24,561
53_060-PSA-CR00-00200-000-00B_p2151-p2200.pdf	24,089
54_060-PSA-CR00-00200-000-00B_p2201-p2250.pdf	23,720
55_060-PSA-CR00-00200-000-00B_p2251-p2300.pdf	23,955
56_060-PSA-CR00-00200-000-00B_p2301-p2350.pdf	23,799
57_060-PSA-CR00-00200-000-00B_p2351-p2391.pdf	21,917

Notes:

As discussed with NRC staff, the addition of accessibility tagging for compliance with Section 508 of the Rehabilitation Act frequently causes the preflight to return "fonts not embedded" error messages. Specifically, the content is usually flagged as unembedded Times-Roman font. The Adobe preflight errors for unembedded fonts have been reviewed and represent nonprinting and non-displaying Section 508 tagging information.