

## **Appendix C**

### **Electronic Request for Additional Information Database**

Throughout the course of the review of the Levy Nuclear Plant (LNP) combined license (COL) application, the staff requested additional information (RAIs) of Duke Energy Florida, LCC (DEF). The following is a list of these RAIs and the responses.

As noted in Section 1.2.3 of this report, a design-centered review approach (DCRA) was used in the review of the LNP COL application. The first COL application submitted for NRC staff review in a design center is designated as the reference COL (RCOL), and the subsequent applications in the design center are designated as subsequent COL (SCOL) applications. The Bellefonte Nuclear Plant (BLN) Units 3 and 4 COL application was originally designated as the RCOL application for the AP1000 design center, and the staff issued a safety evaluation report (SER) with open items that documented its review of both standard and site-specific information (for all chapters except Sections 3.7, 3.8, 13.6, 13.7, and 13.8 and Appendix 19A). The RCOL for the AP1000 COL design center switched from the Bellefonte COL application to the Vogtle COL application after the issuance of the Bellefonte SER with open items. The LNP COL application has been designated as an SCOL. Therefore, in addition to the list of RAIs that follows that are based on site-specific information, DEF had to endorse RAI responses from the RCOLs (both Bellefonte and Vogtle) that were determined to be standard to the AP1000 COL design center. The endorsement of these standard RAIs can be found in the following letters:

- Summary Identification of Concurrence with Standard Content in Response to Requests for Additional Information, dated December 15, 2008, ADAMS accession number ML083590309. This letter provides endorsement of standard responses that were provided in a Tennessee Valley Authority (TVA) letter dated October 24, 2008.
- Summary Identification of Concurrence with Standard Content in Response to Requests for Additional Information, dated April 27, 2009, ADAMS accession number ML091200384. This letter provides endorsement of standard responses that were provided in a TVA letter dated April 15, 2009, which supplements the TVA letter dated October 24, 2008.
- Summary Identification of Concurrence with Standard Content in Response to Requests for Additional Information – Supplement 2, dated December 7, 2009, ADAMS accession number ML093450351. This letter provides endorsement of standard responses that were provided in a TVA letter dated November 16, 2009; an SNC letter dated November 20, 2009; a TVA letter dated October 24, 2008; and TVA letter dated April 15, 2009.
- Endorsement of Vogtle R-COLA Response to BLN SER Confirmatory Item CI 04.04-01, dated March 31, 2010, ADAMS accession number ML100910089. This letter provides endorsement to the response to Confirmatory Item 04.04-01 that was provided in an SNC letter dated January 8, 2010.
- Endorsement of Vogtle R-COLA Voluntary Revision to Final Safety Analysis Report Chapter 17, dated April 12, 2010, ADAMS accession number ML101050113. This letter provides endorsement of the voluntary revision to the Final Safety Analysis Report Chapter 17 and Chapter 1 that were provided in an SNC letter dated April 2, 2010.

- Endorsement of Vogtle R-COLA Response to SER Open Item for Final Safety Analysis Report Chapter 16, dated August 10, 2010, ML102290035. This letter provides endorsement of the standard response to SER Open Item 16.01-01 that was provided in an SNC letter dated May 21, 2010.
- Summary Identification of Concurrence with Standard Content in Response to Requests for Additional Information – Supplement 3, dated September 23, 2010, ADAMS accession number ML102740219. This letter provides endorsement of standard responses that were provided in a TVA letter dated August 16, 2010, and an SNC letter dated August 23, 2010.
- Review of Vogtle Request for Additional Information Response for Applicability to Shearon Harris Nuclear Power Plant Units 2 and 3 and Levy Nuclear Plant Units 1 and 2, dated October 8, 2010, ADAMS accession number ML102870124. This letter provides endorsement of portions of the response that was provided in an SNC letter dated September 3, 2010.
- Endorsement of Changes to the Standard Content of the Vogtle R-COLA and Departure to the AP1000 Certified Design Control Document, dated March 1, 2011, ADAMS accession number ML110680414. This letter provides endorsement of revisions to the standard content of the Vogtle R-COLA and a departure to the AP1000 DCD that was provided in SNC letters dated August 5, 2010; August 27, 2010; and October 15, 2010.
- Endorsement of Changes to the Standard Content of the Vogtle R-COLA – Final Safety Analysis Report Chapters 6, 14 & 15, dated March 7, 2011, ADAMS accession number ML110700092. This letter provides endorsement of changes to the standard content that were provided in SNC letters dated August 13, 2010; July 30, 2010; September 3, 2010; October 29, 2010; February 8, 2011; November 11, 2010; October 15, 2010; and October 8, 2010.
- Endorsement of Changes to the Standard Content of the Vogtle R-COLA – Cyber Security Plan, dated March 15, 2011, ADAMS accession number ML110800089. This letter provides endorsement of the revision that was provided in an SNC letter dated January 31, 2011.
- Summary Identification of Concurrence with Standard Content in Response to Requests for Additional Information – Supplement 4, dated April 19, 2011, ADAMS accession number ML11111A125. This letter provides endorsement of standard responses that were provided in an SNC letter dated March 31, 2011.
- Endorsement of Changes to the Standard Content of the Vogtle R-COLA – COLA Part 2 (FSAR) and Part 11 Related to 10 CFR Parts 30, 40, and 70 licenses, dated July 28, 2011, ADAMS accession number ML11213A096. This letter provides endorsement of the revisions that were provided in SNC letters dated May 6, 2011, and June 22, 2011.

The following notes pertain to the table on the following pages:

- The request for additional information (RAI) question numbers were assigned based on the section of the Standard Review Plan (SRP) that was associated with the question (e.g., question 02.01.02-1 was generated based on the staff's review of the application against Section 2.1.2 of the SRP).
- The NRC letter number is a unique number that was assigned to the letter that transmitted the RAIs to the applicant. For applicant submittals where the staff did not transmit a question to the applicant by an NRC letter (e.g., the applicant provided a "voluntary submittal" to address questions from the staff or to inform the staff of changes to the application as a result of changes to the AP1000 design control document) then the applicant's letter was added to the database for tracking purposes and assigned an RAI number. For these "tracking" RAIs, the RAI letter number is "0".
- The applicant's responses to security-related and sensitive information questions (e.g., physical security) are not publically available.

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Application Title: Levy County, Units 1 and 2 - Dockets 52-029 and 52-030							
Question No.	NRC Letter No.	System RAI No.	SRP Section Title	RAI Issued Date	RAI Accession Number	Response Date	Response Accession Number
01.05-1	108	6349	Other Regulatory Considerations	3/15/12	<a href="#">ML120550146</a>	8/1/12	<a href="#">ML122230155</a>
01.05-2	115	7353	Other Regulatory Considerations	1/2/14	<a href="#">ML14002A334</a>	2/11/14	<a href="#">ML14043A399</a>
01.05-3	120	7568	Other Regulatory Considerations	9/8/14	<a href="#">ML14181B240</a>	8/27/15	<a href="#">ML15224B618</a>
01.05-4	123	7687	Other Regulatory Considerations	10/17/14	<a href="#">ML14290A439</a>	1/22/15	<a href="#">ML15026A131</a>
01-1	23	2229	Introduction and Interfaces	4/8/09	<a href="#">ML090980116</a>	5/4/09	<a href="#">ML091280261</a>
01-2	62	3210	Introduction and Interfaces	7/14/09	<a href="#">ML091950154</a>	8/31/09	<a href="#">ML092460205</a>
02.02.01-02.02.02-1	20	1957	2.02.02 - Identification of Potential Hazards in Site Vicinity	3/6/09	<a href="#">ML090650303</a>	4/6/09	<a href="#">ML091030063</a>
02.02.01-02.02.02-2	20	1957	2.02.02 - Identification of Potential Hazards in Site Vicinity	3/6/09	<a href="#">ML090650303</a>	7/29/09	<a href="#">ML092150335</a>
02.02.01-02.02.02-3	20	1957	2.02.02 - Identification of Potential Hazards in Site Vicinity	3/6/09	<a href="#">ML090650303</a>	4/6/09	<a href="#">ML091030063</a>
02.02.01-02.02.02-4	20	1957	2.02.02 - Identification of Potential Hazards in Site Vicinity	3/6/09	<a href="#">ML090650303</a>	4/6/09	<a href="#">ML091030063</a>
02.03.01-1	16	1892	Regional Climatology	3/4/09	<a href="#">ML090630479</a>	4/1/09	<a href="#">ML090960345</a>
02.03.01-2	16	1892	Regional Climatology	3/4/09	<a href="#">ML090630479</a>	4/1/09	<a href="#">ML090960345</a>
02.03.01-3	16	1892	Regional Climatology	3/4/09	<a href="#">ML090630479</a>	4/1/09	<a href="#">ML090960345</a>
02.03.01-4	16	1892	Regional Climatology	3/4/09	<a href="#">ML090630479</a>	4/1/09	<a href="#">ML090960345</a>
02.03.01-5	16	1892	Regional Climatology	3/4/09	<a href="#">ML090630479</a>	4/1/09	<a href="#">ML090960345</a>
02.03.01-6	16	1892	Regional Climatology	3/4/09	<a href="#">ML090630479</a>	4/1/09	<a href="#">ML090960345</a>
02.03.01-7	16	1892	Regional Climatology	3/4/09	<a href="#">ML090630479</a>	4/1/09	<a href="#">ML090960345</a>
02.03.01-8	16	1892	Regional Climatology	3/4/09	<a href="#">ML090630479</a>	8/19/09	<a href="#">ML092360171</a>
02.03.01-9	16	1892	Regional Climatology	3/4/09	<a href="#">ML090630479</a>	4/1/09	<a href="#">ML090960345</a>

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02.03.01-10	16	1892	Regional Climatology	3/4/09	<a href="#">ML090630479</a>	4/1/09	<a href="#">ML090960345</a>
02.03.01-11	16	1892	Regional Climatology	3/4/09	<a href="#">ML090630479</a>	4/1/09	<a href="#">ML090960345</a>
02.03.01-12	59	3010	Regional Climatology	6/24/09	<a href="#">ML091700129</a>	7/22/09	<a href="#">ML092050074</a>
02.03.01-13	59	3010	Regional Climatology	6/24/09	<a href="#">ML091700129</a>	7/22/09	<a href="#">ML092050074</a>
02.03.01-14	59	3010	Regional Climatology	6/24/09	<a href="#">ML091700129</a>	7/22/09	<a href="#">ML092050074</a>
02.03.01-15	59	3010	Regional Climatology	6/24/09	<a href="#">ML091700129</a>	7/22/09	<a href="#">ML092050074</a>
02.03.01-16	59	3010	Regional Climatology	6/24/09	<a href="#">ML091700129</a>	7/22/09	<a href="#">ML092050074</a>
02.03.01-17	96	5145	Regional Climatology	11/9/10	<a href="#">ML103130152</a>	12/3/10	<a href="#">ML103420056</a>
02.03.01-18	96	5145	Regional Climatology	11/9/10	<a href="#">ML103130152</a>	12/3/10	<a href="#">ML103420056</a>
02.03.01-19	105	5828	Regional Climatology	6/7/11	<a href="#">ML11159A000</a>	6/23/11	<a href="#">ML11175A299</a>
02.03.01-20	107	6201	Regional Climatology	12/14/11	<a href="#">ML11348A089</a>	12/19/11	<a href="#">ML11356A265</a>
02.03.02-1	11	1893	Local Meteorology	3/3/09	<a href="#">ML090620466</a>	4/1/09	<a href="#">ML090960348</a>
02.03.03-1	17	1894	Onsite Meteorological Measurements Programs	3/6/09	<a href="#">ML090650298</a>	4/6/09	<a href="#">ML091000139</a>
02.03.03-2	17	1894	Onsite Meteorological Measurements Programs	3/6/09	<a href="#">ML090650298</a>	4/6/09	<a href="#">ML091000139</a>
02.03.03-3	17	1894	Onsite Meteorological Measurements Programs	3/6/09	<a href="#">ML090650298</a>	4/6/09	<a href="#">ML091000139</a>
02.03.03-4	17	1894	Onsite Meteorological Measurements Programs	3/6/09	<a href="#">ML090650298</a>	7/22/09	<a href="#">ML092050161</a>
02.03.03-5	60	3011	Onsite Meteorological Measurements Programs	6/24/09	<a href="#">ML091750131</a>	7/20/09	<a href="#">ML092030441</a>
02.03.03-6	65	3492	Onsite Meteorological Measurements Programs	8/25/09	<a href="#">ML092370559</a>	9/14/09	<a href="#">ML102230083</a>
02.03.03-7	105	5829	Onsite Meteorological Measurements Programs	6/7/11	<a href="#">ML11159A000</a>	6/23/11	<a href="#">ML11175A299</a>
02.03.03-8	105	5829	Onsite Meteorological Measurements Programs	6/7/11	<a href="#">ML11159A000</a>	6/23/11	<a href="#">ML11175A299</a>
02.03.04-1	18	1895	Short Term Atmospheric Dispersion Estimates for Accident Releases	3/6/09	<a href="#">ML090650299</a>	7/29/09	<a href="#">ML092150334</a>
02.03.04-2	18	1895	Short Term Atmospheric Dispersion Estimates for Accident Releases	3/6/09	<a href="#">ML090650299</a>	4/6/09	<a href="#">ML091000138</a>
02.03.04-3	18	1895	Short Term Atmospheric Dispersion Estimates for Accident Releases	3/6/09	<a href="#">ML090650299</a>	4/6/09	<a href="#">ML091000138</a>
02.03.04-4	98	5380	Short Term Atmospheric Dispersion Estimates for Accident Releases	1/26/11	<a href="#">ML110260136</a>	3/25/11	<a href="#">ML110960648</a>
02.03.04-5	98	5380	Short Term Atmospheric Dispersion Estimates for Accident Releases	1/26/11	<a href="#">ML110260136</a>	3/25/11	<a href="#">ML110960648</a>
02.03.05-1	19	1896	Long-Term Atmospheric Dispersion Estimates for Routine Releases	3/6/09	<a href="#">ML090650302</a>	4/6/09	<a href="#">ML091000136</a>
02.03.05-2	19	1896	Long-Term Atmospheric Dispersion Estimates for Routine Releases	3/6/09	<a href="#">ML090650302</a>	4/6/09	<a href="#">ML091000136</a>
02.03.05-3	19	1896	Long-Term Atmospheric Dispersion Estimates for Routine Releases	3/6/09	<a href="#">ML090650302</a>	4/6/09	<a href="#">ML091000136</a>
02.03.05-4	19	1896	Long-Term Atmospheric Dispersion Estimates for Routine Releases	3/6/09	<a href="#">ML090650302</a>	4/6/09	<a href="#">ML091000136</a>
02.03.05-5	19	1896	Long-Term Atmospheric Dispersion Estimates for Routine Releases	3/6/09	<a href="#">ML090650302</a>	4/6/09	<a href="#">ML091000136</a>
02.03.05-6	78	3976	Long-Term Atmospheric Dispersion Estimates for Routine Releases	1/4/10	<a href="#">ML100040242</a>	1/27/10	<a href="#">ML100330403</a>
02.04.01-1	36	2157	Hydrologic Description	5/15/09	<a href="#">ML091350224</a>	6/14/09	<a href="#">ML091680037</a>

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02.04.01-2	36	2157	Hydrologic Description	5/15/09	<a href="#">ML091350224</a>	6/23/09	<a href="#">ML091830343</a>
02.04.01-3	36	2157	Hydrologic Description	5/15/09	<a href="#">ML091350224</a>	6/15/09	<a href="#">ML091680037</a>
02.04.02-1	37	2158	Floods	5/15/09	<a href="#">ML091350226</a>	7/13/09	<a href="#">ML091950612</a>
02.04.02-2	37	2158	Floods	5/15/09	<a href="#">ML091350226</a>	7/13/09	<a href="#">ML091950612</a>
02.04.02-3	37	2158	Floods	5/15/09	<a href="#">ML091350226</a>	7/13/09	<a href="#">ML091950612</a>
02.04.02-4	37	2158	Floods	5/15/09	<a href="#">ML091350226</a>	7/13/09	<a href="#">ML091950612</a>
02.04.03-1	45	2159	Probable Maximum Flood (PMF) on Streams and Rivers	5/19/09	<a href="#">ML091390664</a>	6/23/09	<a href="#">ML091760626</a>
02.04.03-2	45	2159	Probable Maximum Flood (PMF) on Streams and Rivers	5/19/09	<a href="#">ML091390664</a>	6/23/09	<a href="#">ML091760626</a>
02.04.03-3	45	2159	Probable Maximum Flood (PMF) on Streams and Rivers	5/19/09	<a href="#">ML091390664</a>	6/23/09	<a href="#">ML091760626</a>
02.04.04-1	38	2160	Potential Dam Failures	5/15/09	<a href="#">ML091350228</a>	6/15/09	<a href="#">ML091680038</a>
02.04.04-2	38	2160	Potential Dam Failures	5/15/09	<a href="#">ML091350228</a>	6/15/09	<a href="#">ML091680038</a>
02.04.04-3	38	2160	Potential Dam Failures	5/15/09	<a href="#">ML091350228</a>	6/15/09	<a href="#">ML091680038</a>
02.04.03-4	45	2159	Probable Maximum Flood (PMF) on Streams and Rivers	5/19/09	<a href="#">ML091390664</a>	6/23/09	<a href="#">ML091760626</a>
02.04.03-5	89	4628	Probable Maximum Flood (PMF) on Streams and Rivers	5/7/10	<a href="#">ML101270098</a>	6/18/10	<a href="#">ML101740490</a>
02.04.03-6	93	5106	Probable Maximum Flood (PMF) on Streams and Rivers	10/4/10	<a href="#">ML102770467</a>	11/16/10	<a href="#">ML103300096</a>
02.04.05-1	40	2161	Probable Maximum Surge and Seiche Flooding	5/19/09	<a href="#">ML091390232</a>	7/20/09	<a href="#">ML092030128</a>
02.04.05-2	40	2161	Probable Maximum Surge and Seiche Flooding	5/19/09	<a href="#">ML091390232</a>	7/20/09	<a href="#">ML092030128</a>
02.04.05-3	40	2161	Probable Maximum Surge and Seiche Flooding	5/19/09	<a href="#">ML091390232</a>	7/20/09	<a href="#">ML092030128</a>
02.04.05-4	40	2161	Probable Maximum Surge and Seiche Flooding	5/19/09	<a href="#">ML091390232</a>	7/20/09	<a href="#">ML092030128</a>
02.04.05-5	40	2161	Probable Maximum Surge and Seiche Flooding	5/19/09	<a href="#">ML091390232</a>	7/20/09	<a href="#">ML092030128</a>
02.04.05-6	40	2161	Probable Maximum Surge and Seiche Flooding	5/19/09	<a href="#">ML091390232</a>	7/20/09	<a href="#">ML092030128</a>
02.04.05-7	40	2161	Probable Maximum Surge and Seiche Flooding	5/19/09	<a href="#">ML091390232</a>	7/20/09	<a href="#">ML092030128</a>
02.04.05-8	40	2161	Probable Maximum Surge and Seiche Flooding	5/19/09	<a href="#">ML091390232</a>	8/9/10	<a href="#">ML102290085</a>
02.04.05-9	90	4629	Probable Maximum Surge and Seiche Flooding	5/7/10	<a href="#">ML101270097</a>	6/18/10	<a href="#">ML101740491</a>
02.04.05-10	95	5107	Probable Maximum Surge and Seiche Flooding	10/4/10	<a href="#">ML102770470</a>	1/27/11	<a href="#">ML110340018</a>
02.04.05-11	104	5725	Probable Maximum Surge and Seiche Flooding	5/19/11	<a href="#">ML11139A156</a>	6/21/11	<a href="#">ML11175A300</a>
02.04.06-1	47	2162	Probable Maximum Tsunami Flooding	5/20/09	<a href="#">ML091400616</a>	7/22/09	<a href="#">ML092080077</a>
02.04.06-2	47	2162	Probable Maximum Tsunami Flooding	5/20/09	<a href="#">ML091400616</a>	7/22/09	<a href="#">ML092080077</a>
02.04.06-3	47	2162	Probable Maximum Tsunami Flooding	5/20/09	<a href="#">ML091400616</a>	7/22/09	<a href="#">ML092080077</a>
02.04.06-4	47	2162	Probable Maximum Tsunami Flooding	5/20/09	<a href="#">ML091400616</a>	7/22/09	<a href="#">ML092080077</a>
02.04.06-5	47	2162	Probable Maximum Tsunami Flooding	5/20/09	<a href="#">ML091400616</a>	7/22/09	<a href="#">ML092080077</a>
02.04.06-6	47	2162	Probable Maximum Tsunami Flooding	5/20/09	<a href="#">ML091400616</a>	7/22/09	<a href="#">ML092080077</a>
02.04.06-7	47	2162	Probable Maximum Tsunami Flooding	5/20/09	<a href="#">ML091400616</a>	7/22/09	<a href="#">ML092080077</a>
02.04.06-8	47	2162	Probable Maximum Tsunami Flooding	5/20/09	<a href="#">ML091400616</a>	7/22/09	<a href="#">ML092080077</a>
02.04.06-9	47	2162	Probable Maximum Tsunami Flooding	5/20/09	<a href="#">ML091400616</a>	7/22/09	<a href="#">ML092080077</a>
02.04.06-10	47	2162	Probable Maximum Tsunami Flooding	5/20/09	<a href="#">ML091400616</a>	7/22/09	<a href="#">ML092080077</a>

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02.04.06-11	80	4217	Probable Maximum Tsunami Flooding	2/16/10	<a href="#">ML100470481</a>	3/25/10	<a href="#">ML100910299</a>
02.04.06-12	80	4217	Probable Maximum Tsunami Flooding	2/16/10	<a href="#">ML100470481</a>	3/25/10	<a href="#">ML100910299</a>
02.04.06-13	80	4217	Probable Maximum Tsunami Flooding	2/16/10	<a href="#">ML100470481</a>	3/25/10	<a href="#">ML100910299</a>
02.04.06-14	80	4217	Probable Maximum Tsunami Flooding	2/16/10	<a href="#">ML100470481</a>	3/25/10	<a href="#">ML100910299</a>
02.04.06-15	80	4217	Probable Maximum Tsunami Flooding	2/16/10	<a href="#">ML100470481</a>	7/19/10	<a href="#">ML102030027</a>
02.04.06-16	94	4842	Probable Maximum Tsunami Flooding	10/4/10	<a href="#">ML102770469</a>	11/30/10	<a href="#">ML103420645</a>
02.04.06-17	101	5528	Probable Maximum Tsunami Flooding	2/28/11	<a href="#">ML110591146</a>	7/14/11	<a href="#">ML112020068</a>
02.04.12-1	48	2164	Groundwater	5/26/09	<a href="#">ML091460224</a>	7/29/09	<a href="#">ML092150960</a>
02.04.12-2	48	2164	Groundwater	5/26/09	<a href="#">ML091460224</a>	7/29/09	<a href="#">ML092150960</a>
02.04.12-3	48	2164	Groundwater	5/26/09	<a href="#">ML091460224</a>	7/29/09	<a href="#">ML092150960</a>
02.04.12-4	48	2164	Groundwater	5/26/09	<a href="#">ML091460224</a>	7/29/09	<a href="#">ML092150960</a>
02.04.12-5	48	2164	Groundwater	5/26/09	<a href="#">ML091460224</a>	7/29/09	<a href="#">ML092190616</a>
02.04.12-6	48	2164	Groundwater	5/26/09	<a href="#">ML091460224</a>	7/29/09	<a href="#">ML092150960</a>
02.04.12-7	48	2164	Groundwater	5/26/09	<a href="#">ML091460224</a>	7/29/09	<a href="#">ML092150960</a>
02.04.12-8	48	2164	Groundwater	5/26/09	<a href="#">ML091460224</a>	7/29/09	<a href="#">ML092150960</a>
02.04.12-9	48	2164	Groundwater	5/26/09	<a href="#">ML091460224</a>	7/29/09	<a href="#">ML092150960</a>
02.04.12-10	48	2164	Groundwater	5/26/09	<a href="#">ML091460224</a>	7/29/09	<a href="#">ML092150960</a>
02.04.12-11	48	2164	Groundwater	5/26/09	<a href="#">ML091460224</a>	7/29/09	<a href="#">ML092150960</a>
02.04.12-12	48	2164	Groundwater	5/26/09	<a href="#">ML091460224</a>	7/29/09	<a href="#">ML092150960</a>
02.04.12-13	48	2164	Groundwater	5/26/09	<a href="#">ML091460224</a>	7/29/09	<a href="#">ML092150960</a>
02.04.12-14	48	2164	Groundwater	5/26/09	<a href="#">ML091460224</a>	7/29/09	<a href="#">ML092150960</a>
02.04.12-15	48	2164	Groundwater	5/26/09	<a href="#">ML091460224</a>	7/29/09	<a href="#">ML092150960</a>
02.04.12-16	48	2164	Groundwater	5/26/09	<a href="#">ML091460224</a>	7/29/09	<a href="#">ML092150960</a>
02.04.12-17	48	2164	Groundwater	5/26/09	<a href="#">ML091460224</a>	7/29/09	<a href="#">ML092150960</a>
02.04.12-18	48	2164	Groundwater	5/26/09	<a href="#">ML091460224</a>	7/29/09	<a href="#">ML092150960</a>
02.04.12-19	48	2164	Groundwater	5/26/09	<a href="#">ML091460224</a>	7/29/09	<a href="#">ML092150960</a>
02.04.12-20	48	2164	Groundwater	5/26/09	<a href="#">ML091460224</a>	7/29/09	<a href="#">ML092150960</a>
02.04.12-21	48	2164	Groundwater	5/26/09	<a href="#">ML091460224</a>	7/29/09	<a href="#">ML092150960</a>
02.04.12-22	91	4630	Groundwater	5/7/10	<a href="#">ML101270096</a>	6/21/10	<a href="#">ML101740492</a>
02.04.12-23	91	4630	Groundwater	5/7/10	<a href="#">ML101270096</a>	6/21/10	<a href="#">ML101740492</a>
02.04.12-24	91	4630	Groundwater	5/7/10	<a href="#">ML101270096</a>	6/21/10	<a href="#">ML101740492</a>
02.04.12-25	97	5316	Groundwater	1/5/11	<a href="#">ML110050289</a>	3/15/11	<a href="#">ML110800090</a>
02.04.12-26	103	5706	Groundwater	4/13/11	<a href="#">ML111040366</a>	5/2/11	<a href="#">ML11129A049</a>
02.04.13-1	21	2148	Accidental Releases of Radioactive Liquid Effluents in Ground and Surface Waters	3/6/09	<a href="#">ML090650304</a>	4/6/09	<a href="#">ML091000137</a>
02.04.13-2	44	2183	Accidental Releases of Radioactive Liquid Effluents in Ground and Surface Waters	5/19/09	<a href="#">ML091390639</a>	7/22/09	<a href="#">ML092080078</a>
02.04.13-3	44	2183	Accidental Releases of Radioactive Liquid Effluents in Ground and Surface Waters	5/19/09	<a href="#">ML091390639</a>	7/22/09	<a href="#">ML092080078</a>
02.04.13-4	44	2183	Accidental Releases of Radioactive Liquid Effluents in Ground and Surface Waters	5/19/09	<a href="#">ML091390639</a>	7/22/09	<a href="#">ML092080078</a>
02.04.13-5	44	2183	Accidental Releases of Radioactive Liquid Effluents in Ground and Surface Waters	5/19/09	<a href="#">ML091390639</a>	7/22/09	<a href="#">ML092080078</a>



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02.04.13-6	44	2183	Accidental Releases of Radioactive Liquid Effluents in Ground and Surface Waters	5/19/09	<a href="#">ML091390639</a>	7/22/09	<a href="#">ML092080078</a>
02.04.13-7	44	2183	Accidental Releases of Radioactive Liquid Effluents in Ground and Surface Waters	5/19/09	<a href="#">ML091390639</a>	7/22/09	<a href="#">ML092080078</a>
02.04.13-8	44	2183	Accidental Releases of Radioactive Liquid Effluents in Ground and Surface Waters	5/19/09	<a href="#">ML091390639</a>	7/22/09	<a href="#">ML092080078</a>
02.04.13-9	44	2183	Accidental Releases of Radioactive Liquid Effluents in Ground and Surface Waters	5/19/09	<a href="#">ML091390639</a>	7/22/09	<a href="#">ML092080078</a>
02.04.13-10	44	2183	Accidental Releases of Radioactive Liquid Effluents in Ground and Surface Waters	5/19/09	<a href="#">ML091390639</a>	7/22/09	<a href="#">ML092080078</a>
02.04.13-11	44	2183	Accidental Releases of Radioactive Liquid Effluents in Ground and Surface Waters	5/19/09	<a href="#">ML091390639</a>	7/22/09	<a href="#">ML092080078</a>
02.04.13-12	92	4631	Accidental Releases of Radioactive Liquid Effluents in Ground and Surface Waters	5/7/10	<a href="#">ML101270101</a>	6/23/10	<a href="#">ML101830016</a>
02.04.13-13	92	4631	Accidental Releases of Radioactive Liquid Effluents in Ground and Surface Waters	5/7/10	<a href="#">ML101270101</a>	6/23/10	<a href="#">ML101830016</a>
02.05.01-1	0	1399	Basic Geologic and Seismic Information	10/6/08	<a href="#">ML082760222</a>	11/20/08	<a href="#">ML083460251</a>
02.05.01-2	0	1399	Basic Geologic and Seismic Information	10/6/08	<a href="#">ML082760222</a>	11/20/08	<a href="#">ML083460251</a>
02.05.01-3	0	1399	Basic Geologic and Seismic Information	10/6/08	<a href="#">ML082760222</a>	11/20/08	<a href="#">ML083460251</a>
02.05.01-4	0	1399	Basic Geologic and Seismic Information	10/6/08	<a href="#">ML082760222</a>	11/20/08	<a href="#">ML083460251</a>
02.05.01-5	0	1399	Basic Geologic and Seismic Information	10/6/08	<a href="#">ML082760222</a>	11/20/08	<a href="#">ML083460251</a>
02.05.01-6	0	1399	Basic Geologic and Seismic Information	10/6/08	<a href="#">ML082760222</a>	12/20/08	<a href="#">ML083460251</a>
02.05.01-7	0	1399	Basic Geologic and Seismic Information	10/6/08	<a href="#">ML082760222</a>	12/20/08	<a href="#">ML083460251</a>
02.05.01-8	34	2514	Basic Geologic and Seismic Information	5/8/09	<a href="#">ML091280308</a>	8/19/09	<a href="#">ML092360422</a>
02.05.01-9	34	2514	Basic Geologic and Seismic Information	5/8/09	<a href="#">ML091280308</a>	7/1/09	<a href="#">ML091880942</a>
02.05.01-10	34	2514	Basic Geologic and Seismic Information	5/8/09	<a href="#">ML091280308</a>	7/13/09	<a href="#">ML091960625</a>
02.05.01-11	34	2514	Basic Geologic and Seismic Information	5/8/09	<a href="#">ML091280308</a>	7/1/09	<a href="#">ML091880942</a>
02.05.01-12	34	2514	Basic Geologic and Seismic Information	5/8/09	<a href="#">ML091280308</a>	8/19/09	<a href="#">ML092360422</a>
02.05.01-13	34	2514	Basic Geologic and Seismic Information	5/8/09	<a href="#">ML091280308</a>	6/9/09	<a href="#">ML091630395</a>
02.05.01-14	34	2514	Basic Geologic and Seismic Information	5/8/09	<a href="#">ML091280308</a>	7/1/09	<a href="#">ML091880942</a>
02.05.01-15	34	2514	Basic Geologic and Seismic Information	5/8/09	<a href="#">ML091280308</a>	6/9/09	<a href="#">ML091630395</a>
02.05.01-16	34	2514	Basic Geologic and Seismic Information	5/8/09	<a href="#">ML091280308</a>	7/1/09	<a href="#">ML091880942</a>
02.05.01-17	34	2514	Basic Geologic and Seismic Information	5/8/09	<a href="#">ML091280308</a>	8/19/09	<a href="#">ML092360422</a>
02.05.01-18	34	2514	Basic Geologic and Seismic Information	5/8/09	<a href="#">ML091280308</a>	7/1/09	<a href="#">ML091880942</a>
02.05.01-19	34	2514	Basic Geologic and Seismic Information	5/8/09	<a href="#">ML091280308</a>	8/19/09	<a href="#">ML092360422</a>
02.05.01-20	34	2514	Basic Geologic and Seismic Information	5/8/09	<a href="#">ML091280308</a>	6/9/09	<a href="#">ML091630395</a>
02.05.01-21	34	2514	Basic Geologic and Seismic Information	5/8/09	<a href="#">ML091280308</a>	8/19/09	<a href="#">ML092360422</a>

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02.05.01-22	34	2514	Basic Geologic and Seismic Information	5/8/09	<a href="#">ML091280308</a>	7/13/09	<a href="#">ML091960625</a>
02.05.01-23	34	2514	Basic Geologic and Seismic Information	5/8/09	<a href="#">ML091280308</a>	7/13/09	<a href="#">ML091960625</a>
02.05.01-24	34	2514	Basic Geologic and Seismic Information	5/8/09	<a href="#">ML091280308</a>	7/13/09	<a href="#">ML091960625</a>
02.05.01-25	34	2514	Basic Geologic and Seismic Information	5/8/09	<a href="#">ML091280308</a>	6/9/09	<a href="#">ML091630395</a>
02.05.01-26	34	2514	Basic Geologic and Seismic Information	5/8/09	<a href="#">ML091280308</a>	6/9/09	<a href="#">ML091630395</a>
02.05.01-27	34	2514	Basic Geologic and Seismic Information	5/8/09	<a href="#">ML091280308</a>	6/9/09	<a href="#">ML091630395</a>
02.05.01-28	34	2514	Basic Geologic and Seismic Information	5/8/09	<a href="#">ML091280308</a>	6/9/09	<a href="#">ML091630395</a>
02.05.01-29	34	2514	Basic Geologic and Seismic Information	5/8/09	<a href="#">ML091280308</a>	7/1/09	<a href="#">ML091880942</a>
02.05.01-30	34	2514	Basic Geologic and Seismic Information	5/8/09	<a href="#">ML091280308</a>	12/4/09	<a href="#">ML093450352</a>
02.05.01-31	34	2514	Basic Geologic and Seismic Information	5/8/09	<a href="#">ML091280308</a>	8/19/09	<a href="#">ML092360422</a>
02.05.01-32	34	2514	Basic Geologic and Seismic Information	5/8/09	<a href="#">ML091280308</a>	6/23/09	<a href="#">ML091810083</a>
02.05.01-33	34	2514	Basic Geologic and Seismic Information	5/8/09	<a href="#">ML091280308</a>	8/19/09	<a href="#">ML092360422</a>
02.05.01-34	34	2514	Basic Geologic and Seismic Information	5/8/09	<a href="#">ML091280308</a>	7/1/09	<a href="#">ML091880942</a>
02.05.01-35	34	2514	Basic Geologic and Seismic Information	5/8/09	<a href="#">ML091280308</a>	8/19/09	<a href="#">ML092360422</a>
02.05.01-36	34	2514	Basic Geologic and Seismic Information	5/8/09	<a href="#">ML091280308</a>	7/1/09	<a href="#">ML091880942</a>
02.05.01-37	34	2514	Basic Geologic and Seismic Information	5/8/09	<a href="#">ML091280308</a>	6/23/09	<a href="#">ML091810083</a>
02.05.01-38	34	2514	Basic Geologic and Seismic Information	5/8/09	<a href="#">ML091280308</a>	7/13/09	<a href="#">ML091960625</a>
02.05.01-39	34	2514	Basic Geologic and Seismic Information	5/8/09	<a href="#">ML091280308</a>	7/13/09	<a href="#">ML091960625</a>
02.05.01-40	34	2514	Basic Geologic and Seismic Information	5/8/09	<a href="#">ML091280308</a>	8/19/09	<a href="#">ML092360422</a>
02.05.01-41	34	2514	Basic Geologic and Seismic Information	5/8/09	<a href="#">ML091280308</a>	7/13/09	<a href="#">ML091960625</a>
02.05.01-42	34	2514	Basic Geologic and Seismic Information	5/8/09	<a href="#">ML091280308</a>	9/19/09	<a href="#">ML092360422</a>
02.05.01-43	34	2514	Basic Geologic and Seismic Information	5/8/09	<a href="#">ML091280308</a>	7/13/09	<a href="#">ML091960625</a>
02.05.01-44	34	2514	Basic Geologic and Seismic Information	5/8/09	<a href="#">ML091280308</a>	7/13/09	<a href="#">ML091960625</a>
02.05.01-45	34	2514	Basic Geologic and Seismic Information	5/8/09	<a href="#">ML091280308</a>	7/13/09	<a href="#">ML091960625</a>
02.05.01-46	70	3818	Basic Geologic and Seismic Information	11/2/09	<a href="#">ML093030441</a>	12/14/09	<a href="#">ML093491037</a>
02.05.01-47	70	3818	Basic Geologic and Seismic Information	11/2/09	<a href="#">ML093030441</a>	12/14/09	<a href="#">ML093491037</a>
02.05.01-48	70	3818	Basic Geologic and Seismic Information	11/2/09	<a href="#">ML093030441</a>	12/14/09	<a href="#">ML093491037</a>
02.05.01-49	70	3818	Basic Geologic and Seismic Information	11/2/09	<a href="#">ML093030441</a>	12/14/09	<a href="#">ML093491037</a>
02.05.01-50	70	3818	Basic Geologic and Seismic Information	11/2/09	<a href="#">ML093030441</a>	12/14/09	<a href="#">ML093491037</a>
02.05.02-1	0	1402	Vibratory Ground Motion	10/6/08	<a href="#">ML082760222</a>	11/2/09	<a href="#">ML093100110</a>
02.05.02-3	31	2285	Vibratory Ground Motion	5/8/09	<a href="#">ML091280265</a>	7/1/09	<a href="#">ML091880943</a>
02.05.02-4	31	2285	Vibratory Ground Motion	5/8/09	<a href="#">ML091280265</a>	7/1/09	<a href="#">ML091880943</a>
02.05.02-5	31	2285	Vibratory Ground Motion	5/8/09	<a href="#">ML091280265</a>	7/1/09	<a href="#">ML091880943</a>
02.05.02-6	31	2285	Vibratory Ground Motion	5/8/09	<a href="#">ML091280265</a>	7/1/09	<a href="#">ML091880943</a>
02.05.02-7	31	2285	Vibratory Ground Motion	5/8/09	<a href="#">ML091280265</a>	7/1/09	<a href="#">ML091880943</a>



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02.05.02-8	31	2285	Vibratory Ground Motion	5/8/09	<a href="#">ML091280265</a>	7/1/09	<a href="#">ML091880943</a>
02.05.02-9	31	2285	Vibratory Ground Motion	5/8/09	<a href="#">ML091280265</a>	7/1/09	<a href="#">ML091880943</a>
02.05.02-10	31	2285	Vibratory Ground Motion	5/8/09	<a href="#">ML091280265</a>	7/1/09	<a href="#">ML091880943</a>
02.05.02-11	31	2285	Vibratory Ground Motion	5/8/09	<a href="#">ML091280265</a>	7/1/09	<a href="#">ML091880943</a>
02.05.02-12	31	2285	Vibratory Ground Motion	5/8/09	<a href="#">ML091280265</a>	7/1/09	<a href="#">ML091880943</a>
02.05.02-13	31	2285	Vibratory Ground Motion	5/8/09	<a href="#">ML091280265</a>	7/1/09	<a href="#">ML091880943</a>
02.05.02-14	31	2285	Vibratory Ground Motion	5/8/09	<a href="#">ML091280265</a>	7/1/09	<a href="#">ML091880943</a>
02.05.02-15	31	2285	Vibratory Ground Motion	5/8/09	<a href="#">ML091280265</a>	7/1/09	<a href="#">ML091880943</a>
02.05.02-16	32	2474	Vibratory Ground Motion	5/8/09	<a href="#">ML091280297</a>	7/1/09	<a href="#">ML091880284</a>
02.05.02-17	32	2474	Vibratory Ground Motion	5/8/09	<a href="#">ML091280297</a>	7/1/09	<a href="#">ML091880284</a>
02.05.02-18	32	2474	Vibratory Ground Motion	5/8/09	<a href="#">ML091280297</a>	7/1/09	<a href="#">ML091880284</a>
02.05.02-19	32	2474	Vibratory Ground Motion	5/8/09	<a href="#">ML091280297</a>	7/1/09	<a href="#">ML091880284</a>
02.05.02-2	0	1402	Vibratory Ground Motion	10/6/08	<a href="#">ML082760222</a>	11/20/08	<a href="#">ML083460251</a>
02.05.02-20	32	2474	Vibratory Ground Motion	5/8/09	<a href="#">ML091280297</a>	7/1/09	<a href="#">ML091880284</a>
02.05.02-21	32	2474	Vibratory Ground Motion	5/8/09	<a href="#">ML091280297</a>	7/1/09	<a href="#">ML091880284</a>
02.05.02-22	81	4283	Vibratory Ground Motion	2/16/10	<a href="#">ML100470481</a>	8/30/10	<a href="#">ML102450216</a>
02.05.03-1	35	2516	Surface Faulting	5/8/09	<a href="#">ML091280309</a>	6/23/09	<a href="#">ML091810082</a>
02.05.03-2	35	2516	Surface Faulting	5/8/09	<a href="#">ML091280309</a>	7/16/09	<a href="#">ML092030130</a>
02.05.03-3	35	2516	Surface Faulting	5/8/09	<a href="#">ML091280309</a>	7/1/09	<a href="#">ML091880281</a>
02.05.03-4	35	2516	Surface Faulting	5/8/09	<a href="#">ML091280309</a>	7/8/09	<a href="#">ML091940129</a>
02.05.03-5	35	2516	Surface Faulting	5/8/09	<a href="#">ML091280309</a>	7/16/09	<a href="#">ML092030130</a>
02.05.03-6	35	2516	Surface Faulting	5/8/09	<a href="#">ML091280309</a>	7/8/09	<a href="#">ML091940129</a>
02.05.03-7	35	2516	Surface Faulting	5/8/09	<a href="#">ML091280309</a>	7/16/09	<a href="#">ML092030130</a>
02.05.03-8	35	2516	Surface Faulting	5/8/09	<a href="#">ML091280309</a>	6/23/09	<a href="#">ML091810082</a>
02.05.03-9	35	2516	Surface Faulting	5/8/09	<a href="#">ML091280309</a>	6/23/09	<a href="#">ML091810082</a>
02.05.03-10	35	2516	Surface Faulting	5/8/09	<a href="#">ML091280309</a>	7/1/09	<a href="#">ML091880281</a>
02.05.04-1	0	1413	Stability of Subsurface Materials and Foundations	10/6/08	<a href="#">ML082760222</a>	11/20/08	<a href="#">ML083460251</a>
02.05.04-2	0	1413	Stability of Subsurface Materials and Foundations	10/6/08	<a href="#">ML082760222</a>	11/20/08	<a href="#">ML083460251</a>
02.05.04-3	0	1413	Stability of Subsurface Materials and Foundations	10/6/08	<a href="#">ML082760222</a>	11/20/08	<a href="#">ML083460251</a>
02.05.04-4	9	1986	Stability of Subsurface Materials and Foundations	2/24/09	<a href="#">ML090550658</a>	4/2/09	<a href="#">ML090980269</a>
02.05.04-5	9	1986	Stability of Subsurface Materials and Foundations	2/24/09	<a href="#">ML090550658</a>	1/19/10	<a href="#">ML100250141</a>
02.05.04-6	9	1986	Stability of Subsurface Materials and Foundations	2/24/09	<a href="#">ML090550658</a>	1/19/10	<a href="#">ML100250141</a>
02.05.04-7	9	1986	Stability of Subsurface Materials and Foundations	2/24/09	<a href="#">ML090550658</a>	1/29/10	<a href="#">ML100350220</a>
02.05.04-8	9	1986	Stability of Subsurface Materials and Foundations	2/24/09	<a href="#">ML090550658</a>	1/19/10	<a href="#">ML100250141</a>
02.05.04-9	9	1986	Stability of Subsurface Materials and Foundations	2/24/09	<a href="#">ML090550658</a>	4/2/09	<a href="#">ML090980269</a>
02.05.04-10	29	2099	Stability of Subsurface Materials and Foundations	5/8/09	<a href="#">ML091280242</a>	6/8/09	<a href="#">ML091630394</a>
02.05.04-11	29	2099	Stability of Subsurface Materials and Foundations	5/8/09	<a href="#">ML091280242</a>	10/27/09	<a href="#">ML093060389</a>
02.05.04-12	29	2099	Stability of Subsurface Materials and Foundations	5/8/09	<a href="#">ML091280242</a>	6/8/09	<a href="#">ML091630394</a>
02.05.04-13	29	2099	Stability of Subsurface Materials and Foundations	5/8/09	<a href="#">ML091280242</a>	6/8/09	<a href="#">ML091630394</a>
02.05.04-14	29	2099	Stability of Subsurface Materials and Foundations	5/8/09	<a href="#">ML091280242</a>	6/8/09	<a href="#">ML091630394</a>
02.05.04-15	30	2244	Stability of Subsurface Materials and Foundations	5/8/09	<a href="#">ML091280259</a>	6/23/09	<a href="#">ML091810081</a>

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02.05.04-16	30	2244	Stability of Subsurface Materials and Foundations	5/8/09	<a href="#">ML091280259</a>	6/9/09	<a href="#">ML091630393</a>
02.05.04-17	30	2244	Stability of Subsurface Materials and Foundations	5/8/09	<a href="#">ML091280259</a>	6/9/09	<a href="#">ML091630393</a>
02.05.04-18	30	2244	Stability of Subsurface Materials and Foundations	5/8/09	<a href="#">ML091280259</a>	6/9/09	<a href="#">ML091630393</a>
02.05.04-19	30	2244	Stability of Subsurface Materials and Foundations	5/8/09	<a href="#">ML091280259</a>	11/5/09	<a href="#">ML093170196</a>
02.05.04-20	30	2244	Stability of Subsurface Materials and Foundations	5/8/09	<a href="#">ML091280259</a>	6/9/09	<a href="#">ML091630393</a>
02.05.04-21	30	2244	Stability of Subsurface Materials and Foundations	5/8/09	<a href="#">ML091280259</a>	6/9/09	<a href="#">ML091630393</a>
02.05.04-22	30	2244	Stability of Subsurface Materials and Foundations	5/8/09	<a href="#">ML091280259</a>	9/3/09	<a href="#">ML092530406</a>
02.05.04-23	33	2495	Stability of Subsurface Materials and Foundations	5/8/09	<a href="#">ML091280299</a>	6/23/09	<a href="#">ML091770630</a>
02.05.04-24	71	3814	Stability of Subsurface Materials and Foundations	11/2/09	<a href="#">ML093030529</a>	1/19/10	<a href="#">ML100250140</a>
02.05.04-25	72	3821	Stability of Subsurface Materials and Foundations	11/2/09	<a href="#">ML093060266</a>	12/3/09	<a href="#">ML093450354</a>
02.05.04-26	88	4500	Stability of Subsurface Materials and Foundations	3/29/10	<a href="#">ML100880414</a>	7/9/10	<a href="#">ML101940386</a>
03.03.01-1	61	2775	Wind Loading	6/26/09	<a href="#">ML091770418</a>	8/24/09	<a href="#">ML092390078</a>
03.03.01-2	76	3748	Wind Loading	12/3/09	<a href="#">ML093370501</a>	1/11/10	<a href="#">ML100190086</a>
03.07.01-1	46	2318	Seismic Design Parameters	5/20/09	<a href="#">ML091400655</a>	11/16/10	<a href="#">ML103260240</a>
03.07.01-2	87	4361	Seismic Design Parameters	3/17/10	<a href="#">ML100760559</a>	5/27/11	<a href="#">ML11152A186</a>
03.07.02-1	85	4370	Seismic System Analysis	3/16/10	<a href="#">ML100750297</a>	11/10/10	<a href="#">ML103200399</a>
03.07.02-2	85	4384	Seismic System Analysis	3/16/10	<a href="#">ML100750297</a>	10/4/11	<a href="#">ML113130557</a>
03.08.05-1	0	1422	Foundations	10/6/08	<a href="#">ML082760222</a>	11/20/08	<a href="#">ML083460251</a>
03.08.05-2	55	2925	Foundations	6/9/09	<a href="#">ML091600714</a>	1/25/11	<a href="#">ML110310018</a>
03.08.05-3	55	2925	Foundations	6/9/09	<a href="#">ML091600714</a>	1/25/11	<a href="#">ML110310018</a>
03.08.05-4	86	4363	Foundations	3/16/10	<a href="#">ML100750545</a>	5/27/11	<a href="#">ML11152A205</a>
03.08.05-5	86	4363	Foundations	3/16/10	<a href="#">ML100750545</a>	8/18/10	<a href="#">ML102320579</a>
03.08.05-6	86	4363	Foundations	3/16/10	<a href="#">ML100750545</a>	5/27/11	<a href="#">ML11152A205</a>
03.08.05-7	86	4363	Foundations	3/16/10	<a href="#">ML100750545</a>	1/25/11	<a href="#">ML110310020</a>
06.02.05-1	121	7667	Combustible Gas Control in Containment	9/24/14	<a href="#">ML14259A094</a>	1/6/16	<a href="#">ML16008A082</a>
06.03-1	116	7439	Emergency Core Cooling System	3/6/14	<a href="#">ML14065A362</a>	5/5/14	<a href="#">ML14126A699</a>
06.03-2	116	7439	Emergency Core Cooling System	3/6/14	<a href="#">ML14065A362</a>	6/12/14	<a href="#">ML14164A444</a>
06.03-3	116	7439	Emergency Core Cooling System	3/6/14	<a href="#">ML14065A362</a>	6/12/14	<a href="#">ML14164A444</a>
06.03-4	116	7439	Emergency Core Cooling System	3/6/14	<a href="#">ML14065A362</a>	7/1/14	<a href="#">ML14183B342</a>
06.03-5	116	7439	Emergency Core Cooling System	3/6/14	<a href="#">ML14065A362</a>	6/27/14	<a href="#">ML14182A106</a>
06.03-6	116	7439	Emergency Core Cooling System	3/6/14	<a href="#">ML14065A362</a>	6/11/15	<a href="#">ML15166A020</a>
06.03-7	116	7439	Emergency Core Cooling System	3/6/14	<a href="#">ML14065A362</a>	4/17/14	<a href="#">ML14112A371</a>
06.03-8	116	7439	Emergency Core Cooling System	3/6/14	<a href="#">ML14065A362</a>	4/17/14	<a href="#">ML14112A371</a>
06.03-9	116	7439	Emergency Core Cooling System	3/6/14	<a href="#">ML14065A362</a>	6/11/15	<a href="#">ML15166A020</a>
06.03-10	117	7475	Emergency Core Cooling System	4/10/14	<a href="#">ML14000A040</a>	6/27/14	<a href="#">ML14182A106</a>
06.03-11	117	7475	Emergency Core Cooling System	4/10/14	<a href="#">ML14000A040</a>	6/27/14	<a href="#">ML14182A106</a>
06.03-12	118	7484	Emergency Core Cooling System	4/24/14	<a href="#">ML14114A050</a>	6/27/14	<a href="#">ML14182A106</a>

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06.03-13	124	7756	Emergency Core Cooling System	12/5/14	<a href="#">ML14341A003</a>	5/5/15	<a href="#">ML15128A604</a>
06.03-14	125	7785	Emergency Core Cooling System	1/13/15	<a href="#">ML15013A500</a>	1/21/15	<a href="#">ML15023A036</a>
06.04-1	8	1974	Control Room Habitability System	2/3/09	<a href="#">ML090340441</a>	3/2/09	<a href="#">ML090640914</a>
06.04-2	121	7661	Control Room Habitability System	9/24/14	<a href="#">ML14259A094</a>	7/1/15	<a href="#">ML15189A247</a>
06.04-2	121	7661	Control Room Habitability System	9/24/14	<a href="#">ML14259A094</a>	6/5/15	<a href="#">ML15161A041</a>
06.04-2	121	7661	Control Room Habitability System	9/24/14	<a href="#">ML14259A094</a>	5/5/15	<a href="#">ML15132A101</a>
06.04-2	121	7661	Control Room Habitability System	9/24/14	<a href="#">ML14259A094</a>	5/26/15	<a href="#">ML15148A574</a>
06.04-2	121	7661	Control Room Habitability System	9/24/14	<a href="#">ML14259A094</a>	6/1/15	<a href="#">ML15189A247</a>
06.04-3	121	7661	Control Room Habitability System	9/24/14	<a href="#">ML14259A094</a>	7/1/15	<a href="#">ML15189A247</a>
06.04-3	121	7661	Control Room Habitability System	9/24/14	<a href="#">ML14259A094</a>	6/5/15	<a href="#">ML15161A041</a>
06.04-3	121	7661	Control Room Habitability System	9/24/14	<a href="#">ML14259A094</a>	5/5/15	<a href="#">ML15132A101</a>
06.04-3	121	7661	Control Room Habitability System	9/24/14	<a href="#">ML14259A094</a>	5/26/15	<a href="#">ML15148A574</a>
06.04-3	121	7661	Control Room Habitability System	9/24/14	<a href="#">ML14259A094</a>	6/1/15	<a href="#">ML15189A247</a>
06.04-4	122	7669	Control Room Habitability System	10/10/14	<a href="#">ML14283A522</a>	3/26/15	<a href="#">ML15089A193</a>
06.04-5	126	7843	Control Room Habitability System	5/13/15	<a href="#">ML15133A302</a>	11/12/15	<a href="#">ML15322A009</a>
06.04-6	128	7989	Control Room Habitability System	6/29/15	<a href="#">ML15180A275</a>	8/5/15	<a href="#">ML15219A202</a>
06.04-7	129	8004	Control Room Habitability System	7/13/15	<a href="#">ML15194A263</a>	10/13/15	<a href="#">ML15289A228</a>
06.04-8	129	8004	Control Room Habitability System	7/13/15	<a href="#">ML15194A263</a>	10/13/15	<a href="#">ML15289A228</a>
06.04-9	129	8004	Control Room Habitability System	7/13/15	<a href="#">ML15194A263</a>	10/13/15	<a href="#">ML15289A228</a>
06.04-10	129	8004	Control Room Habitability System	7/13/15	<a href="#">ML15194A263</a>	10/13/15	<a href="#">ML15289A228</a>
06.04-11	129	8004	Control Room Habitability System	7/13/15	<a href="#">ML15194A263</a>	10/13/15	<a href="#">ML15289A228</a>
06.04-12	129	8004	Control Room Habitability System	7/13/15	<a href="#">ML15194A263</a>	10/13/15	<a href="#">ML15289A228</a>
07.01-1	133	7967	Instrumentation and Controls - Introduction	10/1/15	<a href="#">ML15275A000</a>	12/12/15	<a href="#">ML15320A025</a>
07.02-1	135	8286	Reactor Trip System	11/25/15	<a href="#">ML15329A055</a>	12/23/15	<a href="#">ML15363A112</a>
07.03-1	127	8404	Engineered Safety Features Systems	5/20/15	<a href="#">ML15140A475</a>	7/16/15	<a href="#">ML15201A542</a>
07.05-1	3	7904	Information Systems Important to Safety	12/12/08	<a href="#">ML083470374</a>	6/8/10	<a href="#">ML101650107</a>
08.01-1	43	2481	Electric Power - Introduction	5/19/09	<a href="#">ML091390300</a>	7/13/09	<a href="#">ML091950614</a>
08.01-2	43	2481	Electric Power - Introduction	5/19/09	<a href="#">ML091390300</a>	7/13/09	<a href="#">ML091950614</a>
08.01-3	43	2481	Electric Power - Introduction	5/19/09	<a href="#">ML091390300</a>	7/13/09	<a href="#">ML091950614</a>
08.02-1	41	2485	Offsite Power System	5/19/09	<a href="#">ML091390271</a>	6/23/09	<a href="#">ML091770629</a>
08.02-2	41	2485	Offsite Power System	5/19/09	<a href="#">ML091390271</a>	6/23/09	<a href="#">ML091770629</a>
08.02-3	41	2485	Offsite Power System	5/19/09	<a href="#">ML091390271</a>	6/23/09	<a href="#">ML091770629</a>
08.02-4	41	2485	Offsite Power System	5/19/09	<a href="#">ML091390271</a>	6/23/09	<a href="#">ML091770629</a>
08.02-5	41	2485	Offsite Power System	5/19/09	<a href="#">ML091390271</a>	6/23/09	<a href="#">ML091770629</a>
08.02-6	41	2485	Offsite Power System	5/19/09	<a href="#">ML091390271</a>	6/23/09	<a href="#">ML091770629</a>
08.02-7	63	3339	Offsite Power System	7/21/09	<a href="#">ML092020643</a>	8/6/09	<a href="#">ML092220167</a>
08.02-8	79	3934	Offsite Power System	1/7/10	<a href="#">ML100070307</a>	2/5/10	<a href="#">ML100470585</a>

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08.02-9	79	3934	Offsite Power System	1/7/10	<a href="#">ML100070307</a>	6/16/10	<a href="#">ML101690453</a>
08.03.01-1	42	2486	AC Power Systems (Onsite)	5/19/09	<a href="#">ML091390282</a>	7/13/09	<a href="#">ML091950613</a>
08.03.01-2	42	2486	AC Power Systems (Onsite)	5/19/09	<a href="#">ML091390282</a>	7/13/09	<a href="#">ML091950613</a>
08-1	109	6632	3 Branch Technical Position - Stability of Offsite Power Systems	8/15/12	<a href="#">ML12228A611</a>	6/4/13	<a href="#">ML13157A025</a>
08-1	109	6632	3 Branch Technical Position - Stability of Offsite Power Systems	8/15/12	<a href="#">ML12228A611</a>	9/14/12	<a href="#">ML12261A402</a>
08-1	109	6632	3 Branch Technical Position - Stability of Offsite Power Systems	8/15/12	<a href="#">ML12228A611</a>	6/4/13	<a href="#">ML13157A025</a>
08-2	114	7208	3 Branch Technical Position - Stability of Offsite Power Systems	8/14/13	<a href="#">ML13226A124</a>	10/24/13	<a href="#">ML13301A018</a>
09.02.01-1	50	2827	Station Service Water System	6/1/09	<a href="#">ML091520012</a>	7/6/09	<a href="#">ML091900144</a>
09.02.01-2	52	2878	Station Service Water System	6/1/09	<a href="#">ML091520221</a>	7/22/09	<a href="#">ML092050072</a>
09.02.01-3	52	2878	Station Service Water System	6/1/09	<a href="#">ML091520221</a>	7/22/09	<a href="#">ML092050072</a>
09.02.01-4	52	2878	Station Service Water System	6/1/09	<a href="#">ML091520221</a>	7/22/09	<a href="#">ML092050072</a>
09.02.01-5	52	2878	Station Service Water System	6/1/09	<a href="#">ML091520221</a>	7/22/09	<a href="#">ML092050072</a>
09.02.01-6	67	3737	Station Service Water System	9/21/09	<a href="#">ML092640101</a>	12/11/09	<a href="#">ML093560442</a>
09.02.02-1	54	2865	Reactor Auxiliary Cooling Water Systems	6/4/09	<a href="#">ML091550406</a>	6/23/09	<a href="#">ML091760625</a>
09.03.03-1	51	2832	Equipment and Floor Drainage System	6/1/09	<a href="#">ML091520076</a>	6/23/09	<a href="#">ML091760622</a>
09.04.01-1	132	8252	Control Room Area Ventilation System	9/14/15	<a href="#">ML15257A186</a>	10/14/15	<a href="#">ML15289A237</a>
09.05.01-1	6	1886	Fire Protection Program	1/22/09	<a href="#">ML090220311</a>	2/19/09	<a href="#">ML090550910</a>
09.05.01-2	7	1887	Fire Protection Program	1/22/09	<a href="#">ML090220321</a>	2/19/09	<a href="#">ML090550912</a>
09.05.02-1	56	2226	Communications Systems	6/16/09	<a href="#">ML091671865</a>	7/20/09	<a href="#">ML092030442</a>
09.05.02-2	56	2226	Communications Systems	6/16/09	<a href="#">ML091671865</a>	7/20/09	<a href="#">ML092030442</a>
09.05.02-3	56	2226	Communications Systems	6/16/09	<a href="#">ML091671865</a>	7/20/09	<a href="#">ML092030442</a>
09.05.02-4	56	2226	Communications Systems	6/16/09	<a href="#">ML091671865</a>	7/20/09	<a href="#">ML092030442</a>
09.05.02-5	56	2226	Communications Systems	6/16/09	<a href="#">ML091671865</a>	7/20/09	<a href="#">ML092030442</a>
09.05.02-6	56	2226	Communications Systems	6/16/09	<a href="#">ML091671865</a>	7/20/09	<a href="#">ML092030442</a>
09.05.02-7	56	2226	Communications Systems	6/16/09	<a href="#">ML091671865</a>	7/20/09	<a href="#">ML092030442</a>
09.05.02-8	75	3947	Communications Systems	11/30/09	<a href="#">ML093340451</a>	12/18/09	<a href="#">ML093580048</a>
09.05.02-9	75	3947	Communications Systems	11/30/09	<a href="#">ML093340451</a>	12/18/09	<a href="#">ML093580048</a>
09.05.02-10	75	3947	Communications Systems	11/30/09	<a href="#">ML093340451</a>	12/18/09	<a href="#">ML093580048</a>
10.04.05-1	53	2839	Circulating Water System	6/4/09	<a href="#">ML091550699</a>	8/24/09	<a href="#">ML092390068</a>
10.04.06-1	2	1601	Condensate Cleanup System	11/25/08	<a href="#">ML083300140</a>	12/16/08	<a href="#">ML083540420</a>
11.02-1	12	2149	Liquid Waste Management System	3/3/09	<a href="#">ML090620467</a>	4/1/09	<a href="#">ML090930718</a>
11.02-2	13	2150	Liquid Waste Management System	3/3/09	<a href="#">ML090620495</a>	7/29/09	<a href="#">ML092120060</a>
11.02-3	14	2151	Liquid Waste Management System	3/3/09	<a href="#">ML090620496</a>	5/28/09	<a href="#">ML091530134</a>
11.02-4	110	6957	Liquid Waste Management System	12/27/12	<a href="#">ML12362A126</a>	2/11/13	<a href="#">ML13044A566</a>
11.02-5	112	7050	Liquid Waste Management System	3/11/13	<a href="#">ML13070A176</a>	7/1/13	<a href="#">ML13189A286</a>
11.02-5	112	7050	Liquid Waste Management System	3/11/13	<a href="#">ML13070A176</a>	8/23/13	<a href="#">ML13239A053</a>
11.02-5	112	7050	Liquid Waste Management System	3/11/13	<a href="#">ML13070A176</a>	9/12/13	<a href="#">ML13259A147</a>
11.02-5	112	7050	Liquid Waste Management System	3/11/13	<a href="#">ML13070A176</a>	4/26/13	<a href="#">ML13120A013</a>

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11.02-5	112	7050	Liquid Waste Management System	3/11/13	<a href="#">ML13070A176</a>	6/6/13	<a href="#">ML13161A176</a>
11.03-1	15	2152	Gaseous Waste Management System	3/3/09	<a href="#">ML090620497</a>	9/18/09	<a href="#">ML092640648</a>
11.04-1	73	3658	Solid Waste Management System	11/4/09	<a href="#">ML093080633</a>	12/4/29	<a href="#">ML093450353</a>
11.04-2	73	3657	Solid Waste Management System	11/4/09	<a href="#">ML093080633</a>	12/4/29	<a href="#">ML093450353</a>
12.03-10	131	8219	2.04 - Radiation Protection Design Features	9/2/15	<a href="#">ML15245A738</a>	11/2/15	<a href="#">ML15308A002</a>
12.03-12.04-1	64	2368	2.04 - Radiation Protection Design Features	8/12/09	<a href="#">ML092240465</a>	6/8/10	<a href="#">ML101650108</a>
12.03-2	130	8028	2.04 - Radiation Protection Design Features	8/7/15	<a href="#">ML15219A536</a>	11/2/15	<a href="#">ML15308A383</a>
12.03-3	130	8028	2.04 - Radiation Protection Design Features	8/7/15	<a href="#">ML15219A536</a>	12/1/15	<a href="#">ML15358A013</a>
12.03-4	130	8028	2.04 - Radiation Protection Design Features	8/7/15	<a href="#">ML15219A536</a>	12/22/15	<a href="#">ML15358A013</a>
12.03-5	130	8028	2.04 - Radiation Protection Design Features	8/7/15	<a href="#">ML15219A536</a>	11/2/15	<a href="#">ML15308A383</a>
12.03-6	130	8028	2.04 - Radiation Protection Design Features	8/7/15	<a href="#">ML15219A536</a>	11/2/15	<a href="#">ML15308A383</a>
12.03-7	130	8028	2.04 - Radiation Protection Design Features	8/7/15	<a href="#">ML15219A536</a>	11/2/15	<a href="#">ML15308A383</a>
12.03-8	130	8028	2.04 - Radiation Protection Design Features	8/7/15	<a href="#">ML15219A536</a>	11/2/15	<a href="#">ML15308A383</a>
12.03-9	130	8028	2.04 - Radiation Protection Design Features	8/7/15	<a href="#">ML15219A536</a>	11/2/15	<a href="#">ML15308A383</a>
13.01.01-2	24	2297	Management and Technical Support Organization	4/9/09	<a href="#">ML090990720</a>	6/3/09	<a href="#">ML091610300</a>
13.01.01-3	24	2297	Management and Technical Support Organization	4/9/09	<a href="#">ML090990720</a>	6/3/09	<a href="#">ML091610300</a>
13.01.01-4	24	2297	Management and Technical Support Organization	4/9/09	<a href="#">ML090990720</a>	6/3/09	<a href="#">ML091610300</a>
13.01.01-5	24	2297	Management and Technical Support Organization	4/9/09	<a href="#">ML090990720</a>	6/3/09	<a href="#">ML091610300</a>
13.01.01-6	24	2297	Management and Technical Support Organization	4/9/09	<a href="#">ML090990720</a>	6/3/09	<a href="#">ML091610300</a>
13.01.01-7	24	2297	Management and Technical Support Organization	4/9/09	<a href="#">ML090990720</a>	6/3/09	<a href="#">ML091610300</a>
13.01.01-8	24	2297	Management and Technical Support Organization	4/9/09	<a href="#">ML090990720</a>	6/3/09	<a href="#">ML091610300</a>
13.01.01-9	24	2297	Management and Technical Support Organization	4/9/09	<a href="#">ML090990720</a>	6/3/09	<a href="#">ML091610300</a>
13.01.01-1	24	2297	Management and Technical Support Organization	4/9/09	<a href="#">ML090990720</a>	6/3/09	<a href="#">ML091610300</a>
13.01.01-10	24	2297	Management and Technical Support Organization	4/9/09	<a href="#">ML090990720</a>	6/3/09	<a href="#">ML091610300</a>
13.01.01-11	113	7068	Management and Technical Support Organization	4/3/13	<a href="#">ML13093A285</a>	5/6/13	<a href="#">ML13128A019</a>
13.01.02-13.01.03-1	25	2298	3.01.03 - Operating Organization	4/9/09	<a href="#">ML090990728</a>	6/3/09	<a href="#">ML091610301</a>
13.01.02-13.01.03-2	25	2298	3.01.03 - Operating Organization	4/9/09	<a href="#">ML090990728</a>	6/3/09	<a href="#">ML091610301</a>
13.01.02-13.01.03-3	25	2298	3.01.03 - Operating Organization	4/9/09	<a href="#">ML090990728</a>	6/3/09	<a href="#">ML091610301</a>
13.03-1	22	1811	Emergency Planning	3/6/09	<a href="#">ML090650305</a>	6/30/09	<a href="#">ML091880203</a>
13.03-2	28	2251	Emergency Planning	5/8/09	<a href="#">ML091280228</a>	6/10/09	<a href="#">ML091670292</a>
13.03-3	28	2251	Emergency Planning	5/8/09	<a href="#">ML091280228</a>	6/10/09	<a href="#">ML091670292</a>
13.03-4	28	2251	Emergency Planning	5/8/09	<a href="#">ML091280228</a>	6/10/09	<a href="#">ML091670292</a>
13.03-5	28	2251	Emergency Planning	5/8/09	<a href="#">ML091280228</a>	6/10/09	<a href="#">ML091670292</a>
13.03-6	28	2251	Emergency Planning	5/8/09	<a href="#">ML091280228</a>	6/10/09	<a href="#">ML091670292</a>
13.03-7	28	2251	Emergency Planning	5/8/09	<a href="#">ML091280228</a>	6/10/09	<a href="#">ML091670292</a>



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13.03-8	28	2251	Emergency Planning	5/8/09	<a href="#">ML091280228</a>	6/10/09	<a href="#">ML091670292</a>
13.03-9	28	2251	Emergency Planning	5/8/09	<a href="#">ML091280228</a>	6/10/09	<a href="#">ML091670292</a>
13.03-10	28	2251	Emergency Planning	5/8/09	<a href="#">ML091280228</a>	6/10/09	<a href="#">ML091670292</a>
13.03-11	28	2251	Emergency Planning	5/8/09	<a href="#">ML091280228</a>	6/10/09	<a href="#">ML091670292</a>
13.03-12	28	2251	Emergency Planning	5/8/09	<a href="#">ML091280228</a>	6/10/09	<a href="#">ML091670292</a>
13.03-13	28	2251	Emergency Planning	5/8/09	<a href="#">ML091280228</a>	6/10/09	<a href="#">ML091670292</a>
13.03-14	28	2251	Emergency Planning	5/8/09	<a href="#">ML091280228</a>	6/10/09	<a href="#">ML091670292</a>
13.03-15	28	2251	Emergency Planning	5/8/09	<a href="#">ML091280228</a>	6/10/09	<a href="#">ML091670292</a>
13.03-16	28	2251	Emergency Planning	5/8/09	<a href="#">ML091280228</a>	6/10/09	<a href="#">ML091670292</a>
13.03-17	39	2405	Emergency Planning	5/19/09	<a href="#">ML091390185</a>	6/23/09	<a href="#">ML091810091</a>
13.03-18	39	2405	Emergency Planning	5/19/09	<a href="#">ML091390185</a>	6/23/09	<a href="#">ML091810091</a>
13.03-19	39	2405	Emergency Planning	5/19/09	<a href="#">ML091390185</a>	6/23/09	<a href="#">ML091810091</a>
13.03-20	39	2405	Emergency Planning	5/19/09	<a href="#">ML091390185</a>	6/23/09	<a href="#">ML091810091</a>
13.03-21	39	2405	Emergency Planning	5/19/09	<a href="#">ML091390185</a>	6/23/09	<a href="#">ML091810091</a>
13.03-22	39	2405	Emergency Planning	5/19/09	<a href="#">ML091390185</a>	6/23/09	<a href="#">ML091810091</a>
13.03-23	39	2405	Emergency Planning	5/19/09	<a href="#">ML091390185</a>	6/23/09	<a href="#">ML091810091</a>
13.03-24	39	2405	Emergency Planning	5/19/09	<a href="#">ML091390185</a>	6/23/09	<a href="#">ML091810091</a>
13.03-25	39	2405	Emergency Planning	5/19/09	<a href="#">ML091390185</a>	6/23/09	<a href="#">ML091810091</a>
13.03-26	39	2405	Emergency Planning	5/19/09	<a href="#">ML091390185</a>	6/23/09	<a href="#">ML091810091</a>
13.03-27	39	2405	Emergency Planning	5/19/09	<a href="#">ML091390185</a>	6/23/09	<a href="#">ML091810091</a>
13.03-28	74	3833	Emergency Planning	11/19/09	<a href="#">ML093230345</a>	12/18/09	<a href="#">ML093580054</a>
13.03-29	74	3833	Emergency Planning	11/19/09	<a href="#">ML093230345</a>	12/18/09	<a href="#">ML093580054</a>
13.03-30	74	3833	Emergency Planning	11/19/09	<a href="#">ML093230345</a>	4/21/10	<a href="#">ML101180077</a>
13.03-31	74	3833	Emergency Planning	11/19/09	<a href="#">ML093230345</a>	12/18/09	<a href="#">ML093580054</a>
13.03-32	74	3833	Emergency Planning	11/19/09	<a href="#">ML093230345</a>	12/18/09	<a href="#">ML093580054</a>
13.03-33	74	3833	Emergency Planning	11/19/09	<a href="#">ML093230345</a>	12/18/09	<a href="#">ML093580054</a>
13.03-34	74	3833	Emergency Planning	11/19/09	<a href="#">ML093230345</a>	12/18/09	<a href="#">ML093580054</a>
13.03-35	74	3833	Emergency Planning	11/19/09	<a href="#">ML093230345</a>	12/18/09	<a href="#">ML093580054</a>
13.03-36	83	4405	Emergency Planning	3/8/10	<a href="#">ML100670512</a>	3/26/10	<a href="#">ML100910092</a>
13.03-37	83	4405	Emergency Planning	3/8/10	<a href="#">ML100670512</a>	3/26/10	<a href="#">ML100910092</a>
13.03-38	83	4405	Emergency Planning	3/8/10	<a href="#">ML100670512</a>	3/26/10	<a href="#">ML100910092</a>
13.03-39	83	4405	Emergency Planning	3/8/10	<a href="#">ML100670512</a>	3/26/10	<a href="#">ML100910092</a>
13.03-40	83	4405	Emergency Planning	3/8/10	<a href="#">ML100670512</a>	3/26/10	<a href="#">ML100910092</a>
13.03-41	83	4405	Emergency Planning	3/8/10	<a href="#">ML100670512</a>	3/26/10	<a href="#">ML100910092</a>
13.03-42	83	4405	Emergency Planning	3/8/10	<a href="#">ML100670512</a>	3/26/10	<a href="#">ML100910092</a>
13.03-43	83	4405	Emergency Planning	3/8/10	<a href="#">ML100670512</a>	3/26/10	<a href="#">ML100910092</a>
13.03-44	83	4405	Emergency Planning	3/8/10	<a href="#">ML100670512</a>	3/26/10	<a href="#">ML100910092</a>
13.03-45	100	5245	Emergency Planning	2/16/11	<a href="#">ML110470340</a>	6/10/11	<a href="#">ML11171A295</a>
13.03-46	100	5245	Emergency Planning	2/16/11	<a href="#">ML110470340</a>	3/15/11	<a href="#">ML110800092</a>
13.03-47	100	5245	Emergency Planning	2/16/11	<a href="#">ML110470340</a>	3/15/11	<a href="#">ML110800092</a>
13.03-48	100	5245	Emergency Planning	2/16/11	<a href="#">ML110470340</a>	3/15/11	<a href="#">ML110800092</a>
13.03-49	100	5245	Emergency Planning	2/16/11	<a href="#">ML110470340</a>	3/15/11	<a href="#">ML110800092</a>
13.03-50	100	5245	Emergency Planning	2/16/11	<a href="#">ML110470340</a>	3/15/11	<a href="#">ML110800092</a>
13.03-51	100	5245	Emergency Planning	2/16/11	<a href="#">ML110470340</a>	3/15/11	<a href="#">ML110800092</a>
13.03-52	100	5245	Emergency Planning	2/16/11	<a href="#">ML110470340</a>	3/15/11	<a href="#">ML110800092</a>
13.03-53	100	5245	Emergency Planning	2/16/11	<a href="#">ML110470340</a>	6/10/11	<a href="#">ML11171A295</a>
13.03-54	100	5245	Emergency Planning	2/16/11	<a href="#">ML110470340</a>	3/15/11	<a href="#">ML110800092</a>
13.03-55	100	5245	Emergency Planning	2/16/11	<a href="#">ML110470340</a>	3/15/11	<a href="#">ML110800092</a>



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13.03-56	100	5245	Emergency Planning	2/16/11	<a href="#">ML110470340</a>	3/15/11	<a href="#">ML110800092</a>
13.03-57	100	5245	Emergency Planning	2/16/11	<a href="#">ML110470340</a>	3/15/11	<a href="#">ML110800092</a>
13.03-58	100	5245	Emergency Planning	2/16/11	<a href="#">ML110470340</a>	3/15/11	<a href="#">ML110800092</a>
13.03-59	111	6986	Emergency Planning	1/16/13	<a href="#">ML13016A265</a>	2/21/13	<a href="#">ML13056A015</a>
13.03-60	111	6986	Emergency Planning	1/16/13	<a href="#">ML13016A265</a>	4/26/13	<a href="#">ML13120A012</a>
13.03-61	111	6986	Emergency Planning	1/16/13	<a href="#">ML13016A265</a>	2/21/13	<a href="#">ML13056A015</a>
13.03-62	111	6986	Emergency Planning	1/16/13	<a href="#">ML13016A265</a>	2/21/13	<a href="#">ML13056A015</a>
13.03-63	111	6986	Emergency Planning	1/16/13	<a href="#">ML13016A265</a>	4/26/13	<a href="#">ML13120A012</a>
13.03-64	111	6986	Emergency Planning	1/16/13	<a href="#">ML13016A265</a>	2/21/13	<a href="#">ML13056A015</a>
13.03-65	111	6986	Emergency Planning	1/16/13	<a href="#">ML13016A265</a>	2/21/13	<a href="#">ML13056A015</a>
13.05.01.01-1	26	2316	Administrative Procedures - General	4/9/09	<a href="#">ML090990729</a>	5/8/09	<a href="#">ML091330202</a>
13.06.01-1	119	4234	Physical Security - Combined License	5/30/14	<a href="#">ML14150A411</a>	8/7/14	<a href="#">ML14220A433</a>
13.06.01-1	82	7541	Fitness for Duty (Future SRP Section)	3/1/10	<a href="#">ML100600426</a>	3/26/10	<a href="#">ML100910091</a>
13.06.01-2	82	4235	Fitness for Duty (Future SRP Section)	3/1/10	<a href="#">ML100600426</a>	3/26/10	<a href="#">ML100810091</a>
13.06.01-3	82	4236	Fitness for Duty (Future SRP Section)	3/1/10	<a href="#">ML100600426</a>	3/26/10	<a href="#">ML100910091</a>
13.06.01-4	82	4237	Fitness for Duty (Future SRP Section)	3/1/10	<a href="#">ML100600426</a>	3/26/10	<a href="#">ML100910091</a>
13.06-1	66	3411	Physical Security	9/17/09	<a href="#">ML092600371</a>	10/22/09	<a href="#">ML093010267</a>
13.06-2	66	3411	Physical Security	9/17/09	<a href="#">ML092600371</a>	10/22/09	<a href="#">ML093010267</a>
13.06-3	66	3411	Physical Security	9/17/09	<a href="#">ML092600371</a>	10/22/09	<a href="#">ML093010267</a>
13.06-4	66	3413	Physical Security	9/17/09	<a href="#">ML092600371</a>	10/22/09	<a href="#">ML093010267</a>
13.06-5	66	3413	Physical Security	9/17/09	<a href="#">ML092600371</a>	10/22/09	<a href="#">ML093010267</a>
13.06-6	66	3413	Physical Security	9/17/09	<a href="#">ML092600371</a>	10/22/09	<a href="#">ML093010267</a>
13.06-7	66	3414	Physical Security	9/17/09	<a href="#">ML092600371</a>	10/22/09	<a href="#">ML093010267</a>
13.06-8	66	3414	Physical Security	9/17/09	<a href="#">ML092600371</a>	10/22/09	<a href="#">ML093010267</a>
13.06-9	66	3414	Physical Security	9/17/09	<a href="#">ML092600371</a>	10/22/09	<a href="#">ML093010267</a>
13.06-10	66	3414	Physical Security	9/17/09	<a href="#">ML092600371</a>	10/22/09	<a href="#">ML093010267</a>
13.06-11	66	3418	Physical Security	9/17/09	<a href="#">ML092600371</a>	10/22/09	<a href="#">ML093010267</a>
13.06-12	66	3418	Physical Security	9/17/09	<a href="#">ML092600371</a>	10/22/09	<a href="#">ML093010267</a>
13.06-13	66	3418	Physical Security	9/17/09	<a href="#">ML092600371</a>	10/22/09	<a href="#">ML093010267</a>
13.06-14	66	3420	Physical Security	9/17/09	<a href="#">ML092600371</a>	10/22/09	<a href="#">ML093010267</a>
13.06-15	66	3420	Physical Security	9/17/09	<a href="#">ML092600371</a>	10/22/09	<a href="#">ML093010267</a>
13.06-16	66	3420	Physical Security	9/17/09	<a href="#">ML092600371</a>	10/22/09	<a href="#">ML093010267</a>
13.06-17	66	3420	Physical Security	9/17/09	<a href="#">ML092600371</a>	10/22/09	<a href="#">ML093010267</a>
13.06-18	66	3420	Physical Security	9/17/09	<a href="#">ML092600371</a>	10/22/09	<a href="#">ML093010267</a>
13.06-19	84	4211	Physical Security	3/8/10	<a href="#">ML100670607</a>	4/14/10	<a href="#">ML101120083</a>
13.06-20	84	4211	Physical Security	3/8/10	<a href="#">ML100670607</a>	4/14/10	<a href="#">ML101120083</a>
13.06-21	84	4211	Physical Security	3/8/10	<a href="#">ML100670607</a>	4/14/10	<a href="#">ML101120083</a>
13.06-22	84	4211	Physical Security	3/8/10	<a href="#">ML100670607</a>	4/14/10	<a href="#">ML101120083</a>

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13.06-23	84	4211	Physical Security	3/8/10	<a href="#">ML100670607</a>	4/14/10	<a href="#">ML101120083</a>
13.06-24	84	4211	Physical Security	3/8/10	<a href="#">ML100670607</a>	4/14/10	<a href="#">ML101120083</a>
13.06-25	84	4211	Physical Security	3/8/10	<a href="#">ML100670607</a>	4/14/10	<a href="#">ML101120083</a>
13.06-26	84	4211	Physical Security	3/8/10	<a href="#">ML100670607</a>	4/14/10	<a href="#">ML101120083</a>
13.06-27	102	5577	Physical Security	4/1/11	<a href="#">ML110910279</a>	5/4/11	<a href="#">ML11130A106</a>
14.02-1	4	1674	Initial Plant Test Program - Design Certification and New License Applicants	12/29/08	<a href="#">ML083640462</a>	1/23/09	<a href="#">ML090291010</a>
14.02-2	5	1629	Initial Plant Test Program - Design Certification and New License Applicants	12/29/08	<a href="#">ML083640520</a>	1/23/09	<a href="#">ML090291012</a>
14.02-3	5	1629	Initial Plant Test Program - Design Certification and New License Applicants	12/29/08	<a href="#">ML083640520</a>	1/23/09	<a href="#">ML090291012</a>
14.02-4	57	2487	Initial Plant Test Program - Design Certification and New License Applicants	6/21/09	<a href="#">ML091720002</a>	7/22/09	<a href="#">ML092050073</a>
14.03.02-1	58	2987	Structural and Systems Engineering - Inspections, Tests, Analyses, and Acceptance Criteria	6/22/09	<a href="#">ML091730438</a>	7/20/09	<a href="#">ML092030127</a>
14.03.10-1	27	2408	Emergency Planning - Inspections, Tests, Analyses, and Acceptance Criteria	5/8/09	<a href="#">ML091280225</a>	6/3/09	<a href="#">ML091610302</a>
14.03.12-1	84	4210	Physical Security Hardware - Inspections, Tests, Analyses, and Acceptance Criteria	3/8/10	<a href="#">ML100670607</a>	4/14/10	<a href="#">ML101120083</a>
14.03.12-2	84	4210	Physical Security Hardware - Inspections, Tests, Analyses, and Acceptance Criteria	3/8/10	<a href="#">ML100670607</a>	4/14/10	<a href="#">ML101120083</a>
14.03.12-3	84	4210	Physical Security Hardware - Inspections, Tests, Analyses, and Acceptance Criteria	3/8/10	<a href="#">ML100670607</a>	4/14/10	<a href="#">ML101120083</a>
15.00.03-1	1	1261	Design Basis Accidents Radiological Consequence Analyses for Advanced Light Water Reactors	11/25/08	<a href="#">ML083300112</a>	8/6/09	<a href="#">ML092220166</a>
15.00.03-2	129	8005	Design Basis Accidents Radiological Consequence Analyses for Advanced Light Water Reactors	7/13/15	<a href="#">ML15194A263</a>	10/13/15	<a href="#">ML15289A228</a>
15.00.03-3	129	8005	Design Basis Accidents Radiological Consequence Analyses for Advanced Light Water Reactors	7/13/15	<a href="#">ML15194A263</a>	10/13/15	<a href="#">ML15289A228</a>
15.00.03-4	129	8005	Design Basis Accidents Radiological Consequence Analyses for Advanced Light Water Reactors	7/13/15	<a href="#">ML15194A263</a>	10/13/15	<a href="#">ML15289A228</a>
15.02.06-1	116	7440	Loss of Non-Emergency AC Power to the Station Auxiliaries	3/6/14	<a href="#">ML14065A362</a>	6/19/14	<a href="#">ML14171A453</a>
15.02.06-2	116	7440	Loss of Non-Emergency AC Power to the Station Auxiliaries	3/6/14	<a href="#">ML14065A362</a>	6/19/14	<a href="#">ML14182A106</a>
15.02.06-3	116	7440	Loss of Non-Emergency AC Power to the Station Auxiliaries	3/6/14	<a href="#">ML14065A362</a>	6/19/14	<a href="#">ML14171A453</a>
16-1	99	5390	Technical Specifications	2/8/11	<a href="#">ML110400429</a>	3/15/11	<a href="#">ML110800091</a>
16-2	99	5390	Technical Specifications	2/8/11	<a href="#">ML110400429</a>	3/15/11	<a href="#">ML110800091</a>
16-3	126	7863	Technical Specifications	5/13/15	<a href="#">ML15133A302</a>	7/17/15	<a href="#">ML15201A540</a>
16-4	134	8287	Technical Specifications	10/7/15	<a href="#">ML15280A353</a>	11/12/15	<a href="#">ML15320A028</a>
16-5	135	8399	Technical Specifications	11/25/15	<a href="#">ML15329A055</a>	12/23/15	<a href="#">ML15363A112</a>

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17.5-1	10	1914	Quality Assurance Program Description - Design Certification, Early Site Permit and New License Applicants	2/27/09	<a href="#">ML090580609</a>	3/31/09	<a href="#">ML090970104</a>
17.5-2	10	1914	Quality Assurance Program Description - Design Certification, Early Site Permit and New License Applicants	2/27/09	<a href="#">ML090580609</a>	3/31/09	<a href="#">ML090970104</a>
17.5-3	10	1914	Quality Assurance Program Description - Design Certification, Early Site Permit and New License Applicants	2/27/09	<a href="#">ML090580609</a>	5/4/10	<a href="#">ML101270079</a>
17.5-4	10	1914	Quality Assurance Program Description - Design Certification, Early Site Permit and New License Applicants	2/27/09	<a href="#">ML090580609</a>	3/31/09	<a href="#">ML090970104</a>
17.5-5	10	1914	Quality Assurance Program Description - Design Certification, Early Site Permit and New License Applicants	2/27/09	<a href="#">ML090580609</a>	3/31/09	<a href="#">ML090970104</a>
17.5-6	10	1914	Quality Assurance Program Description - Design Certification, Early Site Permit and New License Applicants	2/27/09	<a href="#">ML090580609</a>	3/31/09	<a href="#">ML090970104</a>
17.5-7	10	1914	Quality Assurance Program Description - Design Certification, Early Site Permit and New License Applicants	2/27/09	<a href="#">ML090580609</a>	3/31/09	<a href="#">ML090970104</a>
17.5-8	10	1914	Quality Assurance Program Description - Design Certification, Early Site Permit and New License Applicants	2/27/09	<a href="#">ML090580609</a>	3/31/09	<a href="#">ML090970104</a>
17.5-9	10	1914	Quality Assurance Program Description - Design Certification, Early Site Permit and New License Applicants	2/27/09	<a href="#">ML090580609</a>	3/31/09	<a href="#">ML090970104</a>
17.5-10	10	1914	Quality Assurance Program Description - Design Certification, Early Site Permit and New License Applicants	2/27/09	<a href="#">ML090580609</a>	3/31/09	<a href="#">ML090970104</a>
17.5-11	10	1914	Quality Assurance Program Description - Design Certification, Early Site Permit and New License Applicants	2/27/09	<a href="#">ML090580609</a>	3/31/09	<a href="#">ML090970104</a>
17.5-12	10	1914	Quality Assurance Program Description - Design Certification, Early Site Permit and New License Applicants	2/27/09	<a href="#">ML090580609</a>	3/31/09	<a href="#">ML090970104</a>
17.5-13	10	1914	Quality Assurance Program Description - Design Certification, Early Site Permit and New License Applicants	2/27/09	<a href="#">ML090580609</a>	3/31/09	<a href="#">ML090970104</a>
18-1	0	5353	Human Factors Engineering	1/3/11	<a href="#">ML103610137</a>	12/21/10	<a href="#">ML103610137</a>
18-2	128	7924	Human Factors Engineering	6/29/15	<a href="#">ML15180A275</a>	8/5/15	<a href="#">ML15219A202</a>
19-1	49	2609	Probabilistic Risk Assessment and Severe Accident Evaluation	5/31/09	<a href="#">ML091550849</a>	7/29/09	<a href="#">ML092120059</a>
19-2	49	2609	Probabilistic Risk Assessment and Severe Accident Evaluation	5/31/09	<a href="#">ML091550849</a>	7/29/09	<a href="#">ML092120059</a>
19-3	69	3875	Probabilistic Risk Assessment and Severe Accident Evaluation	11/2/09	<a href="#">ML093270307</a>	12/1/09	<a href="#">ML093421413</a>

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19-4	69	3875	Probabilistic Risk Assessment and Severe Accident Evaluation	11/2/09	<a href="#">ML093270307</a>	12/1/09	<a href="#">ML093421413</a>
19-5	69	3875	Probabilistic Risk Assessment and Severe Accident Evaluation	11/2/09	<a href="#">ML093270307</a>	3/22/10	<a href="#">ML100840574</a>
19-6	69	3875	Probabilistic Risk Assessment and Severe Accident Evaluation	11/2/09	<a href="#">ML093270307</a>	12/1/09	<a href="#">ML093421413</a>
19-7	69	3875	Probabilistic Risk Assessment and Severe Accident Evaluation	11/2/09	<a href="#">ML093270307</a>	12/1/09	<a href="#">ML093421413</a>
19-8	69	3875	Probabilistic Risk Assessment and Severe Accident Evaluation	11/2/09	<a href="#">ML093270307</a>	3/22/10	<a href="#">ML100840574</a>
19-9	69	3875	Probabilistic Risk Assessment and Severe Accident Evaluation	11/2/09	<a href="#">ML093270307</a>	3/22/10	<a href="#">ML100840574</a>
19-10	69	3875	Probabilistic Risk Assessment and Severe Accident Evaluation	11/2/09	<a href="#">ML093270307</a>	3/22/10	<a href="#">ML100840574</a>
19-11	69	3875	Probabilistic Risk Assessment and Severe Accident Evaluation	11/2/09	<a href="#">ML093270307</a>	12/1/09	<a href="#">ML093421413</a>
19-12	69	3875	Probabilistic Risk Assessment and Severe Accident Evaluation	11/2/09	<a href="#">ML093270307</a>	12/1/09	<a href="#">ML093421413</a>
19-13	69	3875	Probabilistic Risk Assessment and Severe Accident Evaluation	11/2/09	<a href="#">ML093270307</a>	12/1/09	<a href="#">ML093421413</a>
19-14	69	3875	Probabilistic Risk Assessment and Severe Accident Evaluation	11/2/09	<a href="#">ML093270307</a>	6/10/10	<a href="#">ML101650533</a>
19-15	69	3875	Probabilistic Risk Assessment and Severe Accident Evaluation	11/2/09	<a href="#">ML093270307</a>	12/1/09	<a href="#">ML093421413</a>
19-16	69	3875	Probabilistic Risk Assessment and Severe Accident Evaluation	11/2/09	<a href="#">ML093270307</a>	12/1/09	<a href="#">ML093421413</a>
19-17	69	3875	Probabilistic Risk Assessment and Severe Accident Evaluation	11/2/09	<a href="#">ML093270307</a>	12/1/09	<a href="#">ML093421413</a>
19-18	69	3875	Probabilistic Risk Assessment and Severe Accident Evaluation	11/2/09	<a href="#">ML093270307</a>	6/10/10	<a href="#">ML101650533</a>
19-19	69	3875	Probabilistic Risk Assessment and Severe Accident Evaluation	11/2/09	<a href="#">ML093270307</a>	3/22/10	<a href="#">ML100840574</a>
19-20	69	3875	Probabilistic Risk Assessment and Severe Accident Evaluation	11/2/09	<a href="#">ML093270307</a>	12/1/09	<a href="#">ML093421413</a>
19-21	69	3875	Probabilistic Risk Assessment and Severe Accident Evaluation	11/2/09	<a href="#">ML093270307</a>	3/22/10	<a href="#">ML100840574</a>
19-22	69	3875	Probabilistic Risk Assessment and Severe Accident Evaluation	11/2/09	<a href="#">ML093270307</a>	12/1/09	<a href="#">ML093421413</a>
19-23	69	3875	Probabilistic Risk Assessment and Severe Accident Evaluation	11/2/09	<a href="#">ML093270307</a>	12/1/09	<a href="#">ML093421413</a>
19-24	69	3875	Probabilistic Risk Assessment and Severe Accident Evaluation	11/2/09	<a href="#">ML093270307</a>	12/1/09	<a href="#">ML093421413</a>
19-25	69	3875	Probabilistic Risk Assessment and Severe Accident Evaluation	11/2/09	<a href="#">ML093270307</a>	12/1/09	<a href="#">ML093421413</a>

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19-26	69	3875	Probabilistic Risk Assessment and Severe Accident Evaluation	11/2/09	<a href="#">ML093270307</a>	3/22/10	<a href="#">ML100840574</a>
19-27	69	3875	Probabilistic Risk Assessment and Severe Accident Evaluation	11/2/09	<a href="#">ML093270307</a>	12/1/09	<a href="#">ML093421413</a>
19-28	69	3875	Probabilistic Risk Assessment and Severe Accident Evaluation	11/2/09	<a href="#">ML093270307</a>	12/1/09	<a href="#">ML093421413</a>
19-29	69	3875	Probabilistic Risk Assessment and Severe Accident Evaluation	11/2/09	<a href="#">ML093270307</a>	12/1/09	<a href="#">ML093421413</a>
19-30	69	3875	Probabilistic Risk Assessment and Severe Accident Evaluation	11/2/09	<a href="#">ML093270307</a>	3/22/10	<a href="#">ML100840574</a>
19-31	69	3875	Probabilistic Risk Assessment and Severe Accident Evaluation	11/2/09	<a href="#">ML093270307</a>	3/22/10	<a href="#">ML100840574</a>
19-32	69	3875	Probabilistic Risk Assessment and Severe Accident Evaluation	11/2/09	<a href="#">ML093270307</a>	12/1/09	<a href="#">ML093421413</a>
19-33	69	3875	Probabilistic Risk Assessment and Severe Accident Evaluation	11/2/09	<a href="#">ML093270307</a>	12/1/09	<a href="#">ML093421413</a>
19-34	69	3875	Probabilistic Risk Assessment and Severe Accident Evaluation	11/2/09	<a href="#">ML093270307</a>	12/1/09	<a href="#">ML093421413</a>
19-35	69	3875	Probabilistic Risk Assessment and Severe Accident Evaluation	11/2/09	<a href="#">ML093270307</a>	12/1/09	<a href="#">ML093421413</a>
19-36	69	3875	Probabilistic Risk Assessment and Severe Accident Evaluation	11/2/09	<a href="#">ML093270307</a>	3/22/10	<a href="#">ML100840574</a>
19-37	69	3875	Probabilistic Risk Assessment and Severe Accident Evaluation	11/2/09	<a href="#">ML093270307</a>	3/22/10	<a href="#">ML100840574</a>
19-38	69	3875	Probabilistic Risk Assessment and Severe Accident Evaluation	11/2/09	<a href="#">ML093270307</a>	3/22/10	<a href="#">ML100840574</a>
19-39	69	3875	Probabilistic Risk Assessment and Severe Accident Evaluation	11/2/09	<a href="#">ML093270307</a>	3/22/10	<a href="#">ML100840574</a>
19-40	69	3875	Probabilistic Risk Assessment and Severe Accident Evaluation	11/2/09	<a href="#">ML093270307</a>	12/1/09	<a href="#">ML093421413</a>
19-41	69	3875	Probabilistic Risk Assessment and Severe Accident Evaluation	11/2/09	<a href="#">ML093270307</a>	12/1/09	<a href="#">ML093421413</a>
19-42	69	3875	Probabilistic Risk Assessment and Severe Accident Evaluation	11/2/09	<a href="#">ML093270307</a>	12/1/09	<a href="#">ML093421413</a>
19-43	69	3875	Probabilistic Risk Assessment and Severe Accident Evaluation	11/2/09	<a href="#">ML093270307</a>	12/1/09	<a href="#">ML093421413</a>
19-44	69	3875	Probabilistic Risk Assessment and Severe Accident Evaluation	11/2/09	<a href="#">ML093270307</a>	12/1/09	<a href="#">ML093421413</a>
19-45	69	3875	Probabilistic Risk Assessment and Severe Accident Evaluation	11/2/09	<a href="#">ML093270307</a>	12/1/09	<a href="#">ML093421413</a>
19-46	69	3875	Probabilistic Risk Assessment and Severe Accident Evaluation	11/2/09	<a href="#">ML093270307</a>	12/1/09	<a href="#">ML093421413</a>
19-47	69	3875	Probabilistic Risk Assessment and Severe Accident Evaluation	11/2/09	<a href="#">ML093270307</a>	12/1/09	<a href="#">ML093421413</a>

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19-48	69	3875	Probabilistic Risk Assessment and Severe Accident Evaluation	11/2/09	<a href="#">ML093270307</a>	3/22/10	<a href="#">ML100840574</a>
19-49	69	3875	Probabilistic Risk Assessment and Severe Accident Evaluation	11/2/09	<a href="#">ML093270307</a>	3/22/10	<a href="#">ML100840574</a>
19-50	69	3875	Probabilistic Risk Assessment and Severe Accident Evaluation	11/2/09	<a href="#">ML093270307</a>	12/1/09	<a href="#">ML093421413</a>
19-51	69	3875	Probabilistic Risk Assessment and Severe Accident Evaluation	11/2/09	<a href="#">ML093270307</a>	12/1/09	<a href="#">ML093421413</a>
19-52	69	3875	Probabilistic Risk Assessment and Severe Accident Evaluation	11/2/09	<a href="#">ML093270307</a>	12/1/09	<a href="#">ML093421413</a>
19-53	69	3875	Probabilistic Risk Assessment and Severe Accident Evaluation	11/2/09	<a href="#">ML093270307</a>	12/1/09	<a href="#">ML093421413</a>
19-54	69	3875	Probabilistic Risk Assessment and Severe Accident Evaluation	11/2/09	<a href="#">ML093270307</a>	12/1/09	<a href="#">ML093421413</a>
19-55	69	3875	Probabilistic Risk Assessment and Severe Accident Evaluation	11/2/09	<a href="#">ML093270307</a>	3/22/10	<a href="#">ML100840574</a>
19-56	69	3875	Probabilistic Risk Assessment and Severe Accident Evaluation	11/2/09	<a href="#">ML093270307</a>	3/22/10	<a href="#">ML100840574</a>
19-57	69	3875	Probabilistic Risk Assessment and Severe Accident Evaluation	11/2/09	<a href="#">ML093270307</a>	3/22/10	<a href="#">ML100840574</a>
19-58	69	3875	Probabilistic Risk Assessment and Severe Accident Evaluation	11/2/09	<a href="#">ML093270307</a>	12/1/09	<a href="#">ML093421413</a>
19-59	69	3875	Probabilistic Risk Assessment and Severe Accident Evaluation	11/2/09	<a href="#">ML093270307</a>	12/1/09	<a href="#">ML093421413</a>
19-60	69	3875	Probabilistic Risk Assessment and Severe Accident Evaluation	11/2/09	<a href="#">ML093270307</a>	12/1/09	<a href="#">ML093421413</a>
19-61	69	3875	Probabilistic Risk Assessment and Severe Accident Evaluation	11/2/09	<a href="#">ML093270307</a>	3/22/10	<a href="#">ML100840574</a>
19-62	69	3875	Probabilistic Risk Assessment and Severe Accident Evaluation	11/2/09	<a href="#">ML093270307</a>	12/1/09	<a href="#">ML093421413</a>
19-63	69	3875	Probabilistic Risk Assessment and Severe Accident Evaluation	11/2/09	<a href="#">ML093270307</a>	12/1/09	<a href="#">ML093421413</a>
19-64	69	3875	Probabilistic Risk Assessment and Severe Accident Evaluation	11/2/09	<a href="#">ML093270307</a>	3/22/10	<a href="#">ML100840574</a>
19-65	69	3875	Probabilistic Risk Assessment and Severe Accident Evaluation	11/2/09	<a href="#">ML093270307</a>	12/1/09	<a href="#">ML093421413</a>
19-66	69	3875	Probabilistic Risk Assessment and Severe Accident Evaluation	11/2/09	<a href="#">ML093270307</a>	3/22/10	<a href="#">ML100840574</a>
19-67	69	3875	Probabilistic Risk Assessment and Severe Accident Evaluation	11/2/09	<a href="#">ML093270307</a>	3/22/10	<a href="#">ML100840574</a>
19-68	69	3875	Probabilistic Risk Assessment and Severe Accident Evaluation	11/2/09	<a href="#">ML093270307</a>	3/22/10	<a href="#">ML100840574</a>
19-69	69	3875	Probabilistic Risk Assessment and Severe Accident Evaluation	11/2/09	<a href="#">ML093270307</a>	12/1/09	<a href="#">ML093421413</a>



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19-70	69	3875	Probabilistic Risk Assessment and Severe Accident Evaluation	11/2/09	<a href="#">ML093270307</a>	3/22/10	<a href="#">ML100840574</a>
19-71	68	3876	Probabilistic Risk Assessment and Severe Accident Evaluation	11/2/09	<a href="#">ML092880707</a>	12/1/09	<a href="#">ML093421413</a>
19-72	68	3876	Probabilistic Risk Assessment and Severe Accident Evaluation	11/2/09	<a href="#">ML092880707</a>	6/10/10	<a href="#">ML101650531</a>
19-73	68	3876	Probabilistic Risk Assessment and Severe Accident Evaluation	11/2/09	<a href="#">ML092880707</a>	12/1/09	<a href="#">ML093421413</a>
19-74	77	4031	Probabilistic Risk Assessment and Severe Accident Evaluation	12/16/09	<a href="#">ML093560441</a>	1/14/10	<a href="#">ML100200160</a>
19-75	106	6143	Probabilistic Risk Assessment and Severe Accident Evaluation	10/28/11	<a href="#">ML11301A214</a>	11/17/11	<a href="#">ML11329A039</a>
EIS 2.3.1-1	2	7470	Hydrology	3/27/14	<a href="#">ML14090A003</a>	4/23/14	<a href="#">ML14114A553</a>
EIS General RAIs-1	1	7107	IS General RAIs	6/5/13	<a href="#">ML13136A154</a>	6/27/13	<a href="#">ML13182A471</a>