

## PMNorthAnna3COLPEmails Resource

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**From:** Patel, Chandu  
**Sent:** Thursday, July 05, 2012 4:04 PM  
**To:** Barry Bryant; Regina Borsh  
**Cc:** NorthAnna3COL Resource  
**Subject:** ERAI Public report dated July 5, 2012  
**Attachments:** 20120705 eRAI Public Report.pdf; 20120705 eRAI Public Report.xls

Hi,

Please see attached public ERAI report dated July 5, 2012, for your information.

Chandu Patel

**Hearing Identifier:** NorthAnna3\_Public\_EX  
**Email Number:** 1088

**Mail Envelope Properties** (8C658E9029C91D4D90C6960EF59FC0D6906B7E8DB5)

**Subject:** ERAI Public report dated July 5, 2012  
**Sent Date:** 7/5/2012 4:03:44 PM  
**Received Date:** 7/5/2012 4:03:52 PM  
**From:** Patel, Chandu

**Created By:** Chandu.Patel@nrc.gov

**Recipients:**

"NorthAnna3COL Resource" <NorthAnna3COL.Resource@nrc.gov>  
Tracking Status: None  
"Barry Bryant" <barry.bryant@dom.com>  
Tracking Status: None  
"Regina Borsh" <regina.borsh@dom.com>  
Tracking Status: None

**Post Office:** HQCLSTR02.nrc.gov

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MESSAGE	120	7/5/2012 4:03:52 PM
20120705 eRAI Public Report.pdf		195219
20120705 eRAI Public Report.xls		159738

**Options**

**Priority:** Standard  
**Return Notification:** No  
**Reply Requested:** No  
**Sensitivity:** Normal  
**Expiration Date:**  
**Recipients Received:**

# eRAI Public Report for Web Site



**Application Title: North Anna, Unit 3 - Docket Number 52-017**

Question No :	NRC Letter No	System RAI No :	Question Type	Question Status **	Reason	SRP Section:	Tech Branch	RAI Issued:	Accession No	RAI Response	Accession No
01-1	28	1078	Application Specific	Resolved/Closed		Introduction and Interfaces	NGE1	8/20/08	<a href="#">ML082340933</a>	10/8/08	<a href="#">ML082880100</a>
01-2	28	1078	Application Specific	Resolved/Closed		Introduction and Interfaces	NGE1	8/20/08	<a href="#">ML082340933</a>	10/8/08	<a href="#">ML082880100</a>
01-3	34	2225	Application Specific	Resolved/Closed		Introduction and Interfaces	NGE1	3/25/09	<a href="#">ML090840271</a>	6/17/09	<a href="#">ML091700117</a>
01-4	38	2829	Application Specific	Responded		Introduction and Interfaces	NGE1	6/2/09	<a href="#">ML091550016</a>	9/25/09	<a href="#">ML092730455</a>
01.05-1	102	6529	Application Specific	Issued/Open Action Applicant		Other Regulatory Considerations	NMIP	6/25/12			
01.05-2	102	6529	Application Specific	Issued/Open Action Applicant		Other Regulatory Considerations	NMIP	6/25/12			
01.05-3	102	6529	Application Specific	Issued/Open Action Applicant		Other Regulatory Considerations	NMIP	6/25/12			
02.01.02-1	17	475	Application Specific	Resolved/Closed		Exclusion Area Authority and Control	RSAC	7/10/08	<a href="#">ML081970390</a>	8/28/08	<a href="#">ML082460847</a>
02.02.03-5	33	2234	Application Specific	Confirmatory Action Applicant		Evaluation of Potential Accidents	RSAC	3/6/09	<a href="#">ML090680312</a>	5/27/09	<a href="#">ML091490217</a>
02.02.03-6	33	2235	Application Specific	Resolved/Closed		Evaluation of Potential Accidents	RSAC	3/6/09	<a href="#">ML090680312</a>	5/27/09	<a href="#">ML091490217</a>
02.02.03-7	34	2322	Application Specific	Resolved/Closed		Evaluation of Potential Accidents	SBCV	3/25/09	<a href="#">ML090840271</a>	6/17/09	<a href="#">ML091700117</a>
02.02.03-1	25	477	Application Specific	Resolved/Closed		Evaluation of Potential Accidents	RSAC	8/11/08	<a href="#">ML082250417</a>	10/20/08	<a href="#">ML082980061</a>
02.02.03-2	25	477	Application Specific	Question Closed/Issue Unresolved		Evaluation of Potential Accidents	RSAC	8/11/08	<a href="#">ML082250417</a>	12/29/08	<a href="#">ML083660043</a>
02.02.03-3	25	477	Application Specific	Question Closed/Issue Unresolved		Evaluation of Potential Accidents	RSAC	8/11/08	<a href="#">ML082250417</a>	12/29/08	<a href="#">ML083660043</a>
02.02.03-4	25	477	Application Specific	Resolved/Closed		Evaluation of Potential Accidents	RSAC	8/11/08	<a href="#">ML082250417</a>	10/20/08	<a href="#">ML082980061</a>
02.02.03-8	50	5210	Application Specific	Resolved/Closed		Evaluation of Potential Accidents	RSAC	12/2/10	<a href="#">ML110110613</a>	1/10/11	<a href="#">ML110110613</a>
02.02.03-9	50	5210	Application Specific	Resolved/Closed		Evaluation of Potential Accidents	RSAC	12/2/10	<a href="#">ML110110613</a>	1/10/11	<a href="#">ML110110613</a>
02.03.01-4	30	1264	Application Specific	Resolved/Closed		Regional Climatology	RSAC	10/20/08	<a href="#">ML082940356</a>	12/3/08	<a href="#">ML083460148</a>
02.03.01-1	17	464	Application Specific	Resolved/Closed		Regional Climatology	RSAC	7/14/08	<a href="#">ML081970390</a>	8/28/08	<a href="#">ML082460847</a>
02.03.01-2	17	464	Application Specific	Resolved/Closed		Regional Climatology	RSAC	7/14/08	<a href="#">ML081970390</a>	8/28/08	<a href="#">ML082460847</a>
02.03.01-3	17	464	Application Specific	Resolved/Closed		Regional Climatology	RSAC	7/14/08	<a href="#">ML081970390</a>	8/28/08	<a href="#">ML082460847</a>
02.03.01-5	49	5182	Application Specific	Resolved/Closed		Regional Climatology	RSAC	12/2/10	<a href="#">ML110140131</a>	1/10/11	<a href="#">ML110140131</a>

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Question No :	NRC Letter No	System RAI No :	Question Type	Question Status **	Reason	SRP Section:	Tech Branch	RAI Issued:	Accession No	RAI Response	Accession No
02.03.01-6	71	5732	Application Specific	Resolved/Closed		Regional Climatology	RSAC	5/18/11	<a href="#">ML11139A472</a>	6/16/11	<a href="#">ML11172A056</a>
02.03.02-2	17	465	Application Specific	Resolved/Closed		Local Meteorology	RSAC	7/10/08	<a href="#">ML081970390</a>	8/28/08	<a href="#">ML082460847</a>
02.03.02-3	49	5183	Application Specific	Resolved/Closed		Local Meteorology	RSAC	12/2/10	<a href="#">ML110140131</a>	1/10/11	<a href="#">ML110140131</a>
02.03.02-1	2	155	N/A	Resolved/Closed		Local Meteorology	RSAC	3/28/08	<a href="#">ML080920571</a>	4/25/08	<a href="#">ML081260212</a>
02.03.04-2	49	5184	Application Specific	Resolved/Closed		Short Term Atmospheric Dispersion Estimates for Accident Releases	RSAC	12/2/10	<a href="#">ML110140131</a>	1/10/11	<a href="#">ML110140131</a>
02.03.04-1	3	156	N/A	Resolved/Closed		Short Term Atmospheric Dispersion Estimates for Accident Releases	RSAC	4/1/08	<a href="#">ML080930282</a>	5/12/08	<a href="#">ML081350595</a>
02.03.05-2	19	466	Application Specific	Resolved/Closed		Long-Term Atmospheric Dispersion Estimates for Routine Releases	RSAC	7/15/08	<a href="#">ML082030183</a>	10/17/08	<a href="#">ML082980134</a>
02.03.05-3	19	466	Application Specific	Resolved/Closed		Long-Term Atmospheric Dispersion Estimates for Routine Releases	RSAC	7/15/08	<a href="#">ML082030183</a>	10/17/08	<a href="#">ML082980134</a>
02.03.05-4	49	5185	Application Specific	Resolved/Closed		Long-Term Atmospheric Dispersion Estimates for Routine Releases	RSAC	12/2/10	<a href="#">ML110140131</a>	1/10/11	<a href="#">ML110140131</a>
02.03.05-1	17	609	Application Specific	Resolved/Closed		Long-Term Atmospheric Dispersion Estimates for Routine Releases	RSAC	7/10/08	<a href="#">ML081970390</a>	10/17/08	<a href="#">ML082980134</a>
02.04.02-1	28	1079	Application Specific	Question Closed/Issue Unresolved		Floods	RHEB	8/21/08	<a href="#">ML082340933</a>	9/16/08	<a href="#">ML082680033</a>
02.04.02-2	33	2233	Application Specific	Question Closed/Issue Unresolved		Floods	RHEB	3/6/09	<a href="#">ML090680312</a>	5/27/09	<a href="#">ML091490217</a>
02.04.02-3	33	2233	Application Specific	Question Closed/Issue Unresolved		Floods	RHEB	3/6/09	<a href="#">ML090680312</a>	5/27/09	<a href="#">ML091490217</a>
02.04.02-4	40	3370	Application Specific	Resolved/Closed		Floods	RHEB	7/28/09	<a href="#">ML092090567</a>	9/25/09	<a href="#">ML092730453</a>
02.04.02-5	40	3370	Application Specific	Resolved/Closed		Floods	RHEB	7/28/09	<a href="#">ML092090567</a>	9/25/09	<a href="#">ML092730453</a>
02.04.02-6	40	3370	Application Specific	Resolved/Closed		Floods	RHEB	7/28/09	<a href="#">ML092090567</a>	9/25/09	<a href="#">ML092730453</a>
02.04.02-7	40	3370	Application Specific	Resolved/Closed		Floods	RHEB	7/28/09	<a href="#">ML092090567</a>	9/25/09	<a href="#">ML092730453</a>
02.04.02-8	63	5574	Application Specific	Resolved/Closed		Floods	RHEB	4/7/11	<a href="#">ML110970719</a>	5/3/11	<a href="#">ML11124A154</a>
02.04.02-9	63	5574	Application Specific	Resolved/Closed		Floods	RHEB	4/7/11	<a href="#">ML110970719</a>	5/3/11	<a href="#">ML11124A155</a>

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Question No :	NRC Letter No	System RAI No :	Question Type	Question Status **	Reason	SRP Section:	Tech Branch	RAI Issued:	Accession No	RAI Response	Accession No
02.04.12-2	34	2248	Application Specific	Confirmatory Action Applicant		Groundwater	RHEB	3/25/09	<a href="#">ML090840271</a>	6/17/09	<a href="#">ML091700117</a>
02.04.12-1	24	877	Application Specific	Question Closed/Issue Unresolved		Groundwater	RHEB	8/8/08	<a href="#">ML082210547</a>	9/19/08	<a href="#">ML082730233</a>
02.04.13-4	34	2249	Application Specific	Confirmatory Action Applicant		Accidental Releases of Radioactive Liquid Effluents in Ground and Surface Waters	RHEB	3/25/09	<a href="#">ML090840271</a>	7/29/09	<a href="#">ML092150961</a>
02.04.13-1	26	882	Application Specific	Resolved/Closed		Accidental Releases of Radioactive Liquid Effluents in Ground and Surface Waters	RHEB	8/19/08	<a href="#">ML082320133</a>	10/2/08	<a href="#">ML082810405</a>
02.04.13-2	26	882	Application Specific	Question Closed/Issue Unresolved		Accidental Releases of Radioactive Liquid Effluents in Ground and Surface Waters	RHEB	8/19/08	<a href="#">ML082320133</a>	10/2/08	<a href="#">ML082810405</a>
02.04.13-3	26	882	Application Specific	Question Closed/Issue Unresolved		Accidental Releases of Radioactive Liquid Effluents in Ground and Surface Waters	RHEB	8/19/08	<a href="#">ML082320133</a>	10/2/08	<a href="#">ML082810405</a>
02.05.02-1	53	5198	Application Specific	Resolved/Closed		Vibratory Ground Motion	RGS2	12/21/10	<a href="#">ML110270358</a>	3/22/11	<a href="#">ML110880254</a>
02.05.02-2	53	5199	Application Specific	Resolved/Closed		Vibratory Ground Motion	RGS2	12/21/10	<a href="#">ML110340012</a>	1/28/11	<a href="#">ML110340012</a>
02.05.02-3	68	5693	Application Specific	Responded		Vibratory Ground Motion	RGS2	5/5/11	<a href="#">ML11241A058</a>	8/25/11	<a href="#">ML11241A058</a>
02.05.02-4	88	6032	Application Specific	Responded		Vibratory Ground Motion	RGS2	11/1/11	<a href="#">ML11305A261</a>	2/17/12	<a href="#">ML12048A096</a>
02.05.02-5	94	6220	Application Specific	Responded		Vibratory Ground Motion	RGS2	1/18/12	<a href="#">ML12018A478</a>	2/17/12	<a href="#">ML12048A096</a>
02.05.04-1		233	Application Specific	Resolved/Closed		Stability of Subsurface Materials and Foundations	RGS1	6/18/08	<a href="#">ML081690661</a>	7/14/08	<a href="#">ML082050558</a>
02.05.04-2		233	Application Specific	Resolved/Closed		Stability of Subsurface Materials and Foundations	RGS1	6/18/08	<a href="#">ML081690661</a>	7/14/08	<a href="#">ML082050558</a>
02.05.04-3		233	Application Specific	Resolved/Closed		Stability of Subsurface Materials and Foundations	RGS1	6/18/08	<a href="#">ML081690661</a>	7/14/08	<a href="#">ML082050558</a>
02.05.04-4		233	Application Specific	Resolved/Closed		Stability of Subsurface Materials and Foundations	RGS1	6/18/08	<a href="#">ML081690661</a>	7/14/08	<a href="#">ML082050558</a>
02.05.04-5		233	Application Specific	Resolved/Closed		Stability of Subsurface Materials and Foundations	RGS1	6/18/08	<a href="#">ML081690661</a>	7/14/08	<a href="#">ML082050558</a>
02.05.04-6		233	Application Specific	Resolved/Closed		Stability of Subsurface Materials and Foundations	RGS1	6/18/08	<a href="#">ML081690661</a>	7/14/08	<a href="#">ML082050558</a>
02.05.04-7		233	Application Specific	Resolved/Closed		Stability of Subsurface Materials and Foundations	RGS1	6/18/08	<a href="#">ML081690661</a>	7/14/08	<a href="#">ML082050558</a>

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3

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Question No :	NRC Letter No	System RAI No :	Question Type	Question Status **	Reason	SRP Section:	Tech Branch	RAI Issued:	Accession No	RAI Response	Accession No
02.05.04-8		233	Application Specific	Resolved/Closed		Stability of Subsurface Materials and Foundations	RGS1	6/18/08	<a href="#">ML081690661</a>	1/12/09	<a href="#">ML090140351</a>
02.05.04-9		233	Application Specific	Resolved/Closed		Stability of Subsurface Materials and Foundations	RGS1	6/18/08	<a href="#">ML081690661</a>	7/14/08	<a href="#">ML082050558</a>
02.05.04-12	34	2395	N/A	Resolved/Closed		Stability of Subsurface Materials and Foundations	RGS2	3/25/09	<a href="#">ML090840271</a>	8/20/09	<a href="#">ML092360773</a>
02.05.04-13	34	2395	N/A	Resolved/Closed		Stability of Subsurface Materials and Foundations	RGS2	3/25/09	<a href="#">ML090840271</a>	6/17/09	<a href="#">ML091700117</a>
02.05.04-14	34	2395	N/A	Resolved/Closed		Stability of Subsurface Materials and Foundations	RGS2	3/25/09	<a href="#">ML090840271</a>	6/17/09	<a href="#">ML091700117</a>
02.05.04-15	34	2395	N/A	Resolved/Closed		Stability of Subsurface Materials and Foundations	RGS2	3/25/09	<a href="#">ML090840271</a>	8/20/09	<a href="#">ML092360773</a>
02.05.04-16	34	2395	N/A	Resolved/Closed		Stability of Subsurface Materials and Foundations	RGS2	3/25/09	<a href="#">ML090840271</a>	6/17/09	<a href="#">ML091700117</a>
02.05.04-17	34	2395	N/A	Resolved/Closed		Stability of Subsurface Materials and Foundations	RGS2	3/25/09	<a href="#">ML090840271</a>	6/17/09	<a href="#">ML091700117</a>
02.05.04-18	34	2395	N/A	Resolved/Closed		Stability of Subsurface Materials and Foundations	RGS2	3/25/09	<a href="#">ML090840271</a>	6/17/09	<a href="#">ML091700117</a>
02.05.04-19	34	2395	N/A	Resolved/Closed		Stability of Subsurface Materials and Foundations	RGS2	3/25/09	<a href="#">ML090840271</a>	6/17/09	<a href="#">ML091700117</a>
02.05.04-10		293	Application Specific	Resolved/Closed		Stability of Subsurface Materials and Foundations	RGS1	6/19/08	<a href="#">ML081710161</a>	8/4/08	<a href="#">ML082200626</a>
02.05.04-11		293	Application Specific	Resolved/Closed		Stability of Subsurface Materials and Foundations	RGS1	6/19/08	<a href="#">ML081710161</a>	8/4/08	<a href="#">ML082200626</a>
02.05.04-20	42	3760	Application Specific	Confirmatory Action Applicant		Stability of Subsurface Materials and Foundations	RGS2	9/16/09	<a href="#">ML092610350</a>	11/4/09	<a href="#">ML093100109</a>
02.05.04-21	42	3760	Application Specific	Resolved/Closed		Stability of Subsurface Materials and Foundations	RGS2	9/16/09	<a href="#">ML092610350</a>	11/4/09	<a href="#">ML093100109</a>
02.05.04-22	59	5386	Application Specific	Resolved/Closed	Confirmatory Item 2.5.4-1	Stability of Subsurface Materials and Foundations	RGS2	2/9/11	<a href="#">ML110680412</a>	4/4/11	<a href="#">ML110950474</a>
02.05.04-23	59	5386	Application Specific	Resolved/Closed		Stability of Subsurface Materials and Foundations	RGS2	2/9/11	<a href="#">ML110680412</a>	3/7/11	<a href="#">ML110680412</a>
02.05.04-24	59	5386	Application Specific	Resolved/Closed	Confirmatory Item 2.5.4-2	Stability of Subsurface Materials and Foundations	RGS2	2/9/11	<a href="#">ML110680412</a>	4/4/11	<a href="#">ML110950474</a>
02.05.04-25	82	5941	Application Specific	Resolved/Closed		Stability of Subsurface Materials and Foundations	RGS2	8/15/11	<a href="#">ML12013A447</a>	10/20/11	<a href="#">ML11297A046</a>
02.05.05-1	10	235	Application Specific	Resolved/Closed		Stability of Slopes	RGS1	6/17/08	<a href="#">ML081690661</a>	7/14/08	<a href="#">ML082050558</a>

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02.05.05-2	10	235	Application Specific	Resolved/Closed		Stability of Slopes	RGS1	6/17/08	<a href="#">ML081690661</a>	7/14/08	<a href="#">ML082050558</a>
02.05.05-3	10	235	Application Specific	Resolved/Closed		Stability of Slopes	RGS1	6/17/08	<a href="#">ML081690661</a>	7/14/08	<a href="#">ML082050558</a>
03.02.01-7	41	3572	Application Specific	Resolved/Closed		Seismic Classification	EMB2	8/20/09	<a href="#">ML092360286</a>	12/9/09	<a href="#">ML093490251</a>
03.02.01-6	23	725	Std. Design	Resolved/Closed		Seismic Classification	EMB2	8/6/08	<a href="#">ML082190780</a>	9/17/08	<a href="#">ML082661075</a>
03.02.01-5	23	727	Std. Design	Resolved/Closed		Seismic Classification	EMB2	8/6/08	<a href="#">ML082190780</a>	9/17/08	<a href="#">ML082661075</a>
03.02.01-4	23	728	Std. Design	Resolved/Closed		Seismic Classification	EMB2	8/6/08	<a href="#">ML082190780</a>	9/17/08	<a href="#">ML082661075</a>
03.02.01-3	23	729	Std. Design	Resolved/Closed		Seismic Classification	EMB2	8/6/08	<a href="#">ML082190780</a>	9/17/08	<a href="#">ML082661075</a>
03.02.01-2	23	730	Std. Design	Resolved/Closed		Seismic Classification	EMB2	8/6/08	<a href="#">ML082190780</a>	9/17/08	<a href="#">ML082661075</a>
03.02.01-1	23	731	Std. Design	Resolved/Closed		Seismic Classification	EMB2	8/6/08	<a href="#">ML082190780</a>	9/17/08	<a href="#">ML082661075</a>
03.02.02-3	23	732	Std. Design	Resolved/Closed		System Quality Group Classification	EMB2	8/6/08	<a href="#">ML082190780</a>	9/17/08	<a href="#">ML082661075</a>
03.02.02-2	23	733	Std. Design	Resolved/Closed		System Quality Group Classification	EMB2	8/6/08	<a href="#">ML082190780</a>	9/17/08	<a href="#">ML082661075</a>
03.02.02-1	23	734	Std. Design	Resolved/Closed		System Quality Group Classification	EMB2	8/6/08	<a href="#">ML082190780</a>	9/17/08	<a href="#">ML082661075</a>
03.03.01-1	51	5138	Application Specific	Resolved/Closed		Wind Loading	SEB1	12/2/10	<a href="#">ML103560108</a>	2/18/11	<a href="#">ML110550457</a>
03.05.01.05-1	25	608	Application Specific	Resolved/Closed		Site Proximity Missiles (Except Aircraft)	RSAC	8/11/08	<a href="#">ML082250417</a>	9/26/08	<a href="#">ML082750076</a>
03.05.01.06-1	51	5214	Application Specific	Resolved/Closed		Aircraft Hazards	RSAC	12/2/10	<a href="#">ML110550457</a>	2/18/11	<a href="#">ML110550457</a>
03.07.01-2	37	2454	Application Specific	Resolved/Closed		Seismic Design Parameters	SEB2	5/27/09	<a href="#">ML091480213</a>	8/24/09	<a href="#">ML092390079</a>
03.07.01-1	14	143	Application Specific	Resolved/Closed		Seismic Design Parameters	SEB2	6/26/08	<a href="#">ML081780731</a>	8/12/08	<a href="#">ML082260375</a>
03.07.01-3	64	5544	Application Specific	Issued/Open Action Applicant		Seismic Design Parameters	SEB1	4/7/11	<a href="#">ML110970720</a>		
03.07.01-4	64	5544	Application Specific	Confirmatory Action Applicant		Seismic Design Parameters	SEB1	4/7/11	<a href="#">ML110970720</a>	8/22/11	<a href="#">ML11236A130</a>
03.07.01-5	81	5942	Application Specific	Responded		Seismic Design Parameters	RGS2	8/15/11	<a href="#">ML12013A446</a>	5/31/12	<a href="#">ML12157A347</a>
03.07.01-6	81	5959	Application Specific	Responded		Seismic Design Parameters	RGS2	8/15/11	<a href="#">ML12013A446</a>	2/8/12	<a href="#">ML12047A293</a>
03.07.02-1	14	147	Std. Design	Resolved/Closed		Seismic System Analysis	SEB2	6/26/08	<a href="#">ML081780731</a>	10/8/08	<a href="#">ML082840763</a>
03.07.02-2	64	5546	Application Specific	Confirmatory Action Applicant		Seismic System Analysis	SEB1	4/7/11	<a href="#">ML110970720</a>	8/22/11	<a href="#">ML11236A130</a>
03.07.02-3	64	5546	Application Specific	Question Closed/Issue Unresolved		Seismic System Analysis	SEB1	4/7/11	<a href="#">ML110970720</a>	8/22/11	<a href="#">ML11236A130</a>
03.07.02-4	64	5546	Application Specific	Question Closed/Issue Unresolved		Seismic System Analysis	SEB1	4/7/11	<a href="#">ML110970720</a>	8/22/11	<a href="#">ML11236A130</a>

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03.07.02-5	64	5546	Application Specific	Question Closed/Issue Unresolved		Seismic System Analysis	SEB1	4/7/11	<a href="#">ML110970720</a>	8/22/11	<a href="#">ML11236A130</a>
03.07.02-6	64	5546	Application Specific	Issued/Open Action Applicant		Seismic System Analysis	SEB1	4/7/11	<a href="#">ML110970720</a>		
03.07.02-7	64	5546	Application Specific	Issued/Open Action Applicant		Seismic System Analysis	SEB1	4/7/11	<a href="#">ML110970720</a>		
03.07.02-8	64	5546	Application Specific	Issued/Open Action Applicant		Seismic System Analysis	SEB1	4/7/11	<a href="#">ML110970720</a>		
03.07.02-9	64	5546	Application Specific	Question Closed/Issue Unresolved		Seismic System Analysis	SEB1	4/7/11	<a href="#">ML110970720</a>	8/22/11	<a href="#">ML11236A130</a>
03.07.04-1	83	5939	Application Specific	Resolved/Closed		Seismic Instrumentation	RGS2	8/18/11	<a href="#">ML11230B383</a>	10/12/11	<a href="#">ML11287A070</a>
03.08.04-1	74	5604	Application Specific	Issued/Open Action Applicant		Other Seismic Category I Structures	SEB1	6/13/11	<a href="#">ML11180A026</a>		
03.08.04-10	74	5604	Application Specific	Issued/Open Action Applicant		Other Seismic Category I Structures	SEB1	6/13/11	<a href="#">ML11180A026</a>		
03.08.04-11	74	5604	Application Specific	Issued/Open Action Applicant		Other Seismic Category I Structures	SEB1	6/13/11	<a href="#">ML11180A026</a>		
03.08.04-12	74	5604	Application Specific	Resolved/Closed		Other Seismic Category I Structures	SEB1	6/13/11	<a href="#">ML11180A026</a>	8/25/11	<a href="#">ML11241A067</a>
03.08.04-13	74	5604	Application Specific	Confirmatory Action NRC		Other Seismic Category I Structures	SEB1	6/13/11	<a href="#">ML11180A026</a>	8/25/11	<a href="#">ML11241A067</a>
03.08.04-14	74	5604	Application Specific	Issued/Open Action Applicant		Other Seismic Category I Structures	SEB1	6/13/11	<a href="#">ML11180A026</a>		
03.08.04-15	74	5604	Application Specific	Issued/Open Action Applicant		Other Seismic Category I Structures	SEB1	6/13/11	<a href="#">ML11180A026</a>		
03.08.04-16	74	5604	Application Specific	Issued/Open Action Applicant		Other Seismic Category I Structures	SEB1	6/13/11	<a href="#">ML11180A026</a>		
03.08.04-17	74	5604	Application Specific	Confirmatory Action NRC		Other Seismic Category I Structures	SEB1	6/13/11	<a href="#">ML11180A026</a>	8/25/11	<a href="#">ML11241A067</a>
03.08.04-18	74	5604	Application Specific	Issued/Open Action Applicant		Other Seismic Category I Structures	SEB1	6/13/11	<a href="#">ML11180A026</a>		
03.08.04-19	74	5604	Application Specific	Issued/Open Action Applicant		Other Seismic Category I Structures	SEB1	6/13/11	<a href="#">ML11180A026</a>		
03.08.04-2	74	5604	Application Specific	Confirmatory Action NRC		Other Seismic Category I Structures	SEB1	6/13/11	<a href="#">ML11180A026</a>	8/25/11	<a href="#">ML11241A067</a>

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03.08.04-20	74	5604	Application Specific	Resolved/Closed		Other Seismic Category I Structures	SEB1	6/13/11	<a href="#">ML11180A026</a>	8/25/11	<a href="#">ML11241A067</a>
03.08.04-21	74	5604	Application Specific	Question Closed/Issue Unresolved		Other Seismic Category I Structures	SEB1	6/13/11	<a href="#">ML11180A026</a>	8/25/11	<a href="#">ML11241A067</a>
03.08.04-22	74	5604	Application Specific	Resolved/Closed		Other Seismic Category I Structures	SEB1	6/13/11	<a href="#">ML11180A026</a>	8/25/11	<a href="#">ML11241A067</a>
03.08.04-23	74	5604	Application Specific	Issued/Open Action Applicant		Other Seismic Category I Structures	SEB1	6/13/11	<a href="#">ML11180A026</a>		
03.08.04-24	74	5604	Application Specific	Resolved/Closed		Other Seismic Category I Structures	SEB1	6/13/11	<a href="#">ML11180A026</a>	8/25/11	<a href="#">ML11241A067</a>
03.08.04-25	74	5604	Application Specific	Confirmatory Action NRC		Other Seismic Category I Structures	SEB1	6/13/11	<a href="#">ML11180A026</a>	8/25/11	<a href="#">ML11241A067</a>
03.08.04-26	74	5604	Application Specific	Issued/Open Action Applicant		Other Seismic Category I Structures	SEB1	6/13/11	<a href="#">ML11180A026</a>		
03.08.04-27	74	5604	Application Specific	Issued/Open Action Applicant		Other Seismic Category I Structures	SEB1	6/13/11	<a href="#">ML11180A026</a>		
03.08.04-28	74	5604	Application Specific	Issued/Open Action Applicant		Other Seismic Category I Structures	SEB1	6/13/11	<a href="#">ML11180A026</a>		
03.08.04-29	74	5604	Application Specific	Confirmatory Action NRC		Other Seismic Category I Structures	SEB1	6/13/11	<a href="#">ML11180A026</a>	8/25/11	<a href="#">ML11241A067</a>
03.08.04-3	74	5604	Application Specific	Question Closed/Issue Unresolved		Other Seismic Category I Structures	SEB1	6/13/11	<a href="#">ML11180A026</a>	8/25/11	<a href="#">ML11241A067</a>
03.08.04-30	74	5604	Application Specific	Confirmatory Action NRC		Other Seismic Category I Structures	SEB1	6/13/11	<a href="#">ML11180A026</a>	8/25/11	<a href="#">ML11241A067</a>
03.08.04-31	74	5604	Application Specific	Question Closed/Issue Unresolved		Other Seismic Category I Structures	SEB1	6/13/11	<a href="#">ML11180A026</a>	8/25/11	<a href="#">ML11241A067</a>
03.08.04-32	74	5604	Application Specific	Resolved/Closed		Other Seismic Category I Structures	SEB1	6/13/11	<a href="#">ML11180A026</a>	8/25/11	<a href="#">ML11241A067</a>
03.08.04-33	74	5604	Application Specific	Issued/Open Action Applicant		Other Seismic Category I Structures	SEB1	6/13/11	<a href="#">ML11180A026</a>		
03.08.04-4	74	5604	Application Specific	Resolved/Closed		Other Seismic Category I Structures	SEB1	6/13/11	<a href="#">ML11180A026</a>	8/25/11	<a href="#">ML11241A067</a>
03.08.04-5	74	5604	Application Specific	Resolved/Closed		Other Seismic Category I Structures	SEB1	6/13/11	<a href="#">ML11180A026</a>	8/25/11	<a href="#">ML11241A067</a>

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03.08.04-6	74	5604	Application Specific	Confirmatory Action NRC		Other Seismic Category I Structures	SEB1	6/13/11	<a href="#">ML11180A026</a>	8/25/11	<a href="#">ML11241A067</a>
03.08.04-7	74	5604	Application Specific	Issued/Open Action Applicant		Other Seismic Category I Structures	SEB1	6/13/11	<a href="#">ML11180A026</a>		
03.08.04-8	74	5604	Application Specific	Resolved/Closed		Other Seismic Category I Structures	SEB1	6/13/11	<a href="#">ML11180A026</a>	8/25/11	<a href="#">ML11241A067</a>
03.08.04-9	74	5604	Application Specific	Issued/Open Action Applicant		Other Seismic Category I Structures	SEB1	6/13/11	<a href="#">ML11180A026</a>		
03.08.04-34	101	6418	Application Specific	Issued/Open Action Applicant		Other Seismic Category I Structures	SEB1	5/21/12			
03.08.04-35	101	6418	Application Specific	Issued/Open Action Applicant		Other Seismic Category I Structures	SEB1	5/21/12			
03.08.04-36	101	6418	Application Specific	Issued/Open Action Applicant		Other Seismic Category I Structures	SEB1	5/21/12			
03.08.05-1	75	5605	Application Specific	Issued/Open Action Applicant		Foundations	SEB1	6/13/11	<a href="#">ML11180A025</a>		
03.08.05-2	75	5605	Application Specific	Confirmatory Action NRC		Foundations	SEB1	6/13/11	<a href="#">ML11180A025</a>	8/15/11	<a href="#">ML11229A164</a>
03.08.05-3	75	5605	Application Specific	Confirmatory Action NRC		Foundations	SEB1	6/13/11	<a href="#">ML11180A025</a>	8/15/11	<a href="#">ML11229A164</a>
03.08.05-4	75	5605	Application Specific	Resolved/Closed		Foundations	SEB1	6/13/11	<a href="#">ML11180A025</a>	8/15/11	<a href="#">ML11229A164</a>
03.08.05-5	75	5605	Application Specific	Resolved/Closed		Foundations	SEB1	6/13/11	<a href="#">ML11180A025</a>	8/15/11	<a href="#">ML11229A164</a>
03.09.02-1	26	677	Std. Design	Resolved/Closed		Dynamic Testing and Analysis of Systems Structures and Components	EMB1	8/19/08	<a href="#">ML082320133</a>	10/2/08	<a href="#">ML082810405</a>
03.09.02-2	26	681	Std. Design	Resolved/Closed		Dynamic Testing and Analysis of Systems Structures and Components	EMB1	8/19/08	<a href="#">ML082140136</a>	10/2/08	<a href="#">ML082810405</a>
03.09.03-1	19	647	Std. Design	Resolved/Closed		ASME Code Class 1, 2, and 3 Components	EMB2	7/18/08	<a href="#">ML082030183</a>	9/3/08	<a href="#">ML082520378</a>
03.09.03-2	19	647	Std. Design	Resolved/Closed		ASME Code Class 1, 2, and 3 Components	EMB2	7/18/08	<a href="#">ML082030183</a>	9/3/08	<a href="#">ML082520378</a>
03.09.06-7	61	5496	Application Specific	Resolved/Closed		Functional Design Qualification and Inservice Testing Programs for Pumps, Valves, and Dynamic Restraints	CIB1	2/23/11	<a href="#">ML110880251</a>	3/22/11	<a href="#">ML110880251</a>

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03.09.06-8	61	5496	Application Specific	Resolved/Closed		Functional Design Qualification and Inservice Testing Programs for Pumps, Valves, and Dynamic Restraints	CIB1	2/23/11	<a href="#">ML110880251</a>	3/22/11	<a href="#">ML110880251</a>
03.09.06-9	61	5496	Application Specific	Resolved/Closed		Functional Design Qualification and Inservice Testing Programs for Pumps, Valves, and Dynamic Restraints	CIB1	2/23/11	<a href="#">ML110880251</a>	3/22/11	<a href="#">ML110880251</a>
03.09.06-1	22	747	Std. Design	Resolved/Closed		Functional Design Qualification and Inservice Testing Programs for Pumps, Valves, and Dynamic Restraints	CIB2	8/1/08	<a href="#">ML082140136</a>	9/11/08	<a href="#">ML082730754</a>
03.09.06-2	22	747	Application Specific	Resolved/Closed		Functional Design Qualification and Inservice Testing Programs for Pumps, Valves, and Dynamic Restraints	CIB2	8/1/08	<a href="#">ML082140136</a>	9/11/08	<a href="#">ML082730754</a>
03.09.06-3	22	747	Std. Design	Resolved/Closed		Functional Design Qualification and Inservice Testing Programs for Pumps, Valves, and Dynamic Restraints	CIB2	8/1/08	<a href="#">ML082140136</a>	9/11/08	<a href="#">ML082730754</a>
03.09.06-4	22	747	Application Specific	Resolved/Closed		Functional Design Qualification and Inservice Testing Programs for Pumps, Valves, and Dynamic Restraints	CIB2	8/1/08	<a href="#">ML082140136</a>	9/11/08	<a href="#">ML082730754</a>
03.09.06-5	22	747	Std. Design	Resolved/Closed		Functional Design Qualification and Inservice Testing Programs for Pumps, Valves, and Dynamic Restraints	CIB2	8/1/08	<a href="#">ML082140136</a>	9/11/08	<a href="#">ML082730754</a>
03.09.06-6	22	747	Std. Design	Resolved/Closed		Functional Design Qualification and Inservice Testing Programs for Pumps, Valves, and Dynamic Restraints	CIB2	8/1/08	<a href="#">ML082140136</a>	9/11/08	<a href="#">ML082730754</a>
03.10-1	37	2848	Application Specific	Resolved/Closed		Seismic and Dynamic Qualification of Mechanical and Electrical Equipment	EMB2	5/27/09	<a href="#">ML091480213</a>	10/28/09	<a href="#">ML093030298</a>
03.11-8	44	3987	Std. Design	Resolved/Closed		Environmental Qualification of Mechanical and Electrical Equipment	CIB2	11/13/09	<a href="#">ML093230304</a>	2/4/10	<a href="#">ML100470588</a>

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03.11-10	62	5547	Application Specific	Resolved/Closed		Environmental Qualification of Mechanical and Electrical Equipment	CIB1	3/23/11	<a href="#">ML110821287</a>	4/13/11	<a href="#">ML11104A060</a>
03.11-9	62	5547	Application Specific	Resolved/Closed		Environmental Qualification of Mechanical and Electrical Equipment	CIB1	3/23/11	<a href="#">ML110821287</a>	4/13/11	<a href="#">ML11104A060</a>
03.11-1	22	748	Std. Design	Question Closed/Issue Unresolved		Environmental Qualification of Mechanical and Electrical Equipment	CIB2	8/1/08	<a href="#">ML082140136</a>	9/11/08	<a href="#">ML082730754</a>
03.11-2	22	748	Std. Design	Question Closed/Issue Unresolved		Environmental Qualification of Mechanical and Electrical Equipment	CIB2	8/1/08	<a href="#">ML082140136</a>	9/11/08	<a href="#">ML082730754</a>
03.11-3	22	748	Application Specific	Resolved/Closed		Environmental Qualification of Mechanical and Electrical Equipment	CIB2	8/1/08	<a href="#">ML082140136</a>	9/11/08	<a href="#">ML082730754</a>
03.11-4	22	748	Std. Design	Resolved/Closed		Environmental Qualification of Mechanical and Electrical Equipment	CIB2	8/1/08	<a href="#">ML082140136</a>	9/11/08	<a href="#">ML082730754</a>
03.11-5	22	748	Std. Design	Resolved/Closed		Environmental Qualification of Mechanical and Electrical Equipment	CIB2	8/1/08	<a href="#">ML082140136</a>	9/11/08	<a href="#">ML082730754</a>
03.11-6	22	748	Std. Design	Resolved/Closed		Environmental Qualification of Mechanical and Electrical Equipment	CIB2	8/1/08	<a href="#">ML082140136</a>	9/11/08	<a href="#">ML082730754</a>
03.11-7	22	748	Std. Design	Resolved/Closed		Environmental Qualification of Mechanical and Electrical Equipment	CIB2	8/1/08	<a href="#">ML082140136</a>	9/11/08	<a href="#">ML082730754</a>
03.12-1	51	5119	Application Specific	Resolved/Closed		ASME Code Class 1, 2, and 3 Piping Systems and Piping Components and TheirAssociated Supports	EMB1	12/2/10	<a href="#">ML103560108</a>	1/10/11	<a href="#">ML110120445</a>
05.02.01.01-1	21	479	Std. Design	Resolved/Closed		Compliance With the Codes and Standards Rule, 10 CFR 50.55a	CIB2	7/28/08	<a href="#">ML082110133</a>	9/11/08	<a href="#">ML082610417</a>
05.02.01.02-1	21	480	Std. Design	Resolved/Closed		Applicable Code Cases	CIB2	7/28/08	<a href="#">ML082110133</a>	9/11/08	<a href="#">ML082610417</a>
05.02.01.02-2	21	480	Std. Design	Resolved/Closed		Applicable Code Cases	CIB2	7/28/08	<a href="#">ML082110133</a>	9/11/08	<a href="#">ML082610417</a>
05.02.04-1	14	130	Std. Design	Resolved/Closed		Reactor Coolant Pressure Boundary Inservice Inspection and Testing	CIB2	6/26/08	<a href="#">ML081780731</a>	8/12/08	<a href="#">ML082260375</a>

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Question No :	NRC Letter No	System RAI No :	Question Type	Question Status **	Reason	SRP Section:	Tech Branch	RAI Issued:	Accession No	RAI Response	Accession No
05.02.04-2	14	I 30	Std. Design	Resolved/Closed		Reactor Coolant Pressure Boundary Inservice Inspection and Testing	CIB2	6/26/08	<a href="#">ML081780731</a>	8/12/08	<a href="#">ML082260375</a>
05.02.04-3	14	I 30	Std. Design	Resolved/Closed		Reactor Coolant Pressure Boundary Inservice Inspection and Testing	CIB2	6/26/08	<a href="#">ML081780731</a>	8/12/08	<a href="#">ML082260375</a>
05.02.04-4	14	I 35	Std. Design	Resolved/Closed		Reactor Coolant Pressure Boundary Inservice Inspection and Testing	CIB2	6/26/08	<a href="#">MI081780731</a>	8/12/08	<a href="#">ML082260375</a>
05.02.04-5	14	I 35	Std. Design	Resolved/Closed		Reactor Coolant Pressure Boundary Inservice Inspection and Testing	CIB2	6/26/08	<a href="#">MI081780731</a>	8/12/08	<a href="#">ML082260375</a>
05.02.04-6	14	I 37	Std. Design	Resolved/Closed		Reactor Coolant Pressure Boundary Inservice Inspection and Testing	CIB2	6/26/08	<a href="#">ML081780731</a>	8/12/08	<a href="#">ML082260375</a>
05.02.04-7	14	I 37	Std. Design	Resolved/Closed		Reactor Coolant Pressure Boundary Inservice Inspection and Testing	CIB2	6/26/08	<a href="#">ML081780731</a>	8/12/08	<a href="#">ML082260375</a>
05.02.05-1	12	370	Std. Design	Resolved/Closed		Reactor Coolant Pressure Boundary Leakage Detection	SBPB	6/23/08	<a href="#">ML081750645</a>	8/7/08	<a href="#">ML082240134</a>
05.03.01-1	19	654	Std. Design	Resolved/Closed		Reactor Vessel Materials	CIB2	7/15/08	<a href="#">ML082030183</a>	9/3/08	<a href="#">ML082520378</a>
05.03.02-1	37	2803	Application Specific	Confirmatory Action Applicant		Pressure-Temperature Limits, Upper-Shelf Energy, and Pressurized Thermal Shock	CIB2	5/27/09	<a href="#">ML091480213</a>	8/24/09	<a href="#">ML092390079</a>
05.03.02-2	41	3508	Application Specific	Issued/Open Action Applicant		Pressure-Temperature Limits, Upper-Shelf Energy, and Pressurized Thermal Shock	CIB2	8/20/09	<a href="#">ML092360286</a>	12/15/09	<a href="#">ML093490251</a>
05.03.02-3	41	3508	Application Specific	Issued/Open Action Applicant		Pressure-Temperature Limits, Upper-Shelf Energy, and Pressurized Thermal Shock	CIB2	8/20/09	<a href="#">ML092360286</a>	12/15/09	<a href="#">ML093490251</a>
05.03.02-4	41	3508	N/A	Confirmatory Action Applicant		Pressure-Temperature Limits, Upper-Shelf Energy, and Pressurized Thermal Shock	CIB2	8/20/09	<a href="#">ML092360286</a>	12/15/09	<a href="#">ML093490251</a>
05.03.02-5	41	3508	Application Specific	Confirmatory Action Applicant		Pressure-Temperature Limits, Upper-Shelf Energy, and Pressurized Thermal Shock	CIB2	8/20/09	<a href="#">ML092360286</a>	12/15/09	<a href="#">ML093490251</a>

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Question No :	NRC Letter No	System RAI No :	Question Type	Question Status **	Reason	SRP Section:	Tech Branch	RAI Issued:	Accession No	RAI Response	Accession No
05.03.02-6	41	3508	Application Specific	Confirmatory Action Applicant		Pressure-Temperature Limits, Upper-Shelf Energy, and Pressurized Thermal Shock	CIB2	8/20/09	<a href="#">ML092360286</a>	12/15/09	<a href="#">ML093490251</a>
05.03.02-7	41	3508	Application Specific	Confirmatory Action Applicant		Pressure-Temperature Limits, Upper-Shelf Energy, and Pressurized Thermal Shock	CIB2	8/20/09	<a href="#">ML092360286</a>	12/15/09	<a href="#">ML093490251</a>
05.03.02-8	41	3508	N/A	Confirmatory Action Applicant		Pressure-Temperature Limits, Upper-Shelf Energy, and Pressurized Thermal Shock	CIB2	8/20/09	<a href="#">ML092360286</a>	12/15/09	<a href="#">ML093490251</a>
05-03 Branch Technical Position-1	26	695	Std. Design	Resolved/Closed		Fracture Toughness Requirements	CIB2	8/19/08	<a href="#">ML082320133</a>	10/2/08	<a href="#">ML082810405</a>
06.02.01-1	6	332	Std. Design	Confirmatory Action Applicant		Containment Functional Design	SBCV	6/5/08	<a href="#">ML081580132</a>	12/18/08	<a href="#">ML083570596</a>
06.02.04-2	30	1231	Application Specific	Confirmatory Action Applicant		Containment Isolation System	SBCV	10/20/08	<a href="#">ML082940356</a>	12/3/08	<a href="#">ML083460148</a>
06.02.04-1	6	220	Std. Design	Resolved/Closed		Containment Isolation System	SBCV	6/5/08	<a href="#">ML081580132</a>	7/14/08	<a href="#">ML082050559</a>
06.04-1	70	5669	Application Specific	Resolved/Closed		Control Room Habitability System	SPCV	5/12/11	<a href="#">ML11132A205</a>	6/13/11	<a href="#">ML11172A282</a>
06.04-2	70	5669	Application Specific	Resolved/Closed		Control Room Habitability System	SPCV	5/12/11	<a href="#">ML11132A205</a>	6/13/11	<a href="#">ML11172A282</a>
06.04-3	70	5669	Application Specific	Resolved/Closed		Control Room Habitability System	SPCV	5/12/11	<a href="#">ML11132A205</a>	7/18/11	<a href="#">ML11201A331</a>
06.04-4	70	5669	Application Specific	Resolved/Closed		Control Room Habitability System	SPCV	5/12/11	<a href="#">ML11132A205</a>	6/13/11	<a href="#">ML11172A282</a>
06.04-5	70	5669	Application Specific	Resolved/Closed		Control Room Habitability System	SPCV	5/12/11	<a href="#">ML11132A205</a>	7/18/11	<a href="#">ML11201A331</a>
06.04-6	87	5953	Application Specific	Resolved/Closed		Control Room Habitability System	SPCV	10/13/11	<a href="#">ML11286A342</a>	12/12/11	<a href="#">ML11348A193</a>
06.04-7	87	6054	Std. Design	Resolved/Closed		Control Room Habitability System	SPCV	10/13/11	<a href="#">ML11286A342</a>	12/12/11	<a href="#">ML11348A193</a>
08.02-29	29	1207	Application Specific	Resolved/Closed		Offsite Power System	EEB	10/16/08	<a href="#">ML082900201</a>	12/1/08	<a href="#">ML083390401</a>
08.02-30	29	1207	Application Specific	Resolved/Closed		Offsite Power System	EEB	10/16/08	<a href="#">ML082900201</a>	12/1/08	<a href="#">ML083390401</a>
08.02-31	29	1207	Application Specific	Resolved/Closed		Offsite Power System	EEB	10/16/08	<a href="#">ML082900201</a>	12/1/08	<a href="#">ML083390401</a>
08.02-32	29	1207	Application Specific	Resolved/Closed		Offsite Power System	EEB	10/16/08	<a href="#">ML082900201</a>	12/1/08	<a href="#">ML083390401</a>
08.02-33	29	1207	Application Specific	Resolved/Closed		Offsite Power System	EEB	10/16/08	<a href="#">ML082900201</a>	12/1/08	<a href="#">ML083390401</a>
08.02-34	29	1207	Application Specific	Resolved/Closed		Offsite Power System	EEB	10/16/08	<a href="#">ML082900201</a>	12/1/08	<a href="#">ML083390401</a>
08.02-35	29	1207	Application Specific	Resolved/Closed		Offsite Power System	EEB	10/16/08	<a href="#">ML082900201</a>	12/1/08	<a href="#">ML083390401</a>
08.02-36	29	1207	Application Specific	Resolved/Closed		Offsite Power System	EEB	10/16/08	<a href="#">ML082900201</a>	12/1/08	<a href="#">ML083390401</a>
08.02-37	29	1207	Application Specific	Resolved/Closed		Offsite Power System	EEB	10/16/08	<a href="#">ML082900201</a>	12/1/08	<a href="#">ML083390401</a>
08.02-1	9	178	Std. Design	Resolved/Closed		Offsite Power System	EEB	6/13/08	<a href="#">ML081650433</a>	7/28/08	<a href="#">ML082170400</a>
08.02-10	9	178	Std. Design	Resolved/Closed		Offsite Power System	EEB	6/13/08	<a href="#">ML081650433</a>	7/28/08	<a href="#">ML082170400</a>
08.02-11	9	178	Std. Design	Resolved/Closed		Offsite Power System	EEB	6/13/08	<a href="#">ML081650433</a>	7/28/08	<a href="#">ML082170400</a>
08.02-12	9	178	Std. Design	Resolved/Closed		Offsite Power System	EEB	6/13/08	<a href="#">ML081650433</a>	7/28/08	<a href="#">ML082170400</a>

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Question No :	NRC Letter No	System RAI No :	Question Type	Question Status **	Reason	SRP Section:	Tech Branch	RAI Issued:	Accession No	RAI Response	Accession No
08.02-13	9	178	Std. Design	Resolved/Closed		Offsite Power System	EEB	6/13/08	<a href="#">ML081650433</a>	7/28/08	<a href="#">ML082170400</a>
08.02-14	9	178	Std. Design	Resolved/Closed		Offsite Power System	EEB	6/13/08	<a href="#">ML081650433</a>	7/28/08	<a href="#">ML082170400</a>
08.02-15	9	178	N/A	Resolved/Closed		Offsite Power System	EEB	6/13/08	<a href="#">ML081650433</a>	7/28/08	<a href="#">ML082170400</a>
08.02-16	9	178	Std. Design	Resolved/Closed		Offsite Power System	EEB	6/13/08	<a href="#">ML081650433</a>	7/28/08	<a href="#">ML082170400</a>
08.02-17	9	178	Std. Design	Resolved/Closed		Offsite Power System	EEB	6/13/08	<a href="#">ML081650433</a>	7/28/08	<a href="#">ML082170400</a>
08.02-18	9	178	Std. Design	Resolved/Closed		Offsite Power System	EEB	6/13/08	<a href="#">ML081650433</a>	7/28/08	<a href="#">ML082170400</a>
08.02-19	9	178	Std. Design	Resolved/Closed		Offsite Power System	EEB	6/13/08	<a href="#">ML081650433</a>	7/28/08	<a href="#">ML082170400</a>
08.02-2	9	178	Std. Design	Resolved/Closed		Offsite Power System	EEB	6/13/08	<a href="#">ML081650433</a>	7/28/08	<a href="#">ML082170400</a>
08.02-20	9	178	Std. Design	Resolved/Closed		Offsite Power System	EEB	6/13/08	<a href="#">ML081650433</a>	7/28/08	<a href="#">ML082170400</a>
08.02-21	9	178	Std. Design	Resolved/Closed		Offsite Power System	EEB	6/13/08	<a href="#">ML081650433</a>	7/28/08	<a href="#">ML082170400</a>
08.02-22	9	178	Std. Design	Resolved/Closed		Offsite Power System	EEB	6/13/08	<a href="#">ML081650433</a>	7/28/08	<a href="#">ML082170400</a>
08.02-23	9	178	Std. Design	Resolved/Closed		Offsite Power System	EEB	6/13/08	<a href="#">ML081650433</a>	7/28/08	<a href="#">ML082170400</a>
08.02-24	9	178	Std. Design	Resolved/Closed		Offsite Power System	EEB	6/13/08	<a href="#">ML081650433</a>	7/28/08	<a href="#">ML082170400</a>
08.02-25	9	178	Std. Design	Resolved/Closed		Offsite Power System	EEB	6/13/08	<a href="#">ML081650433</a>	7/28/08	<a href="#">ML082170400</a>
08.02-26	9	178	Std. Design	Resolved/Closed		Offsite Power System	EEB	6/13/08	<a href="#">ML081650433</a>	7/28/08	<a href="#">ML082170400</a>
08.02-3	9	178	Std. Design	Resolved/Closed		Offsite Power System	EEB	6/13/08	<a href="#">ML081650433</a>	7/28/08	<a href="#">ML082170400</a>
08.02-4	9	178	Std. Design	Resolved/Closed		Offsite Power System	EEB	6/13/08	<a href="#">ML081650433</a>	7/28/08	<a href="#">ML082170400</a>
08.02-5	9	178	Std. Design	Resolved/Closed		Offsite Power System	EEB	6/13/08	<a href="#">ML081650433</a>	7/28/08	<a href="#">ML082170400</a>
08.02-6	9	178	Std. Design	Resolved/Closed		Offsite Power System	EEB	6/13/08	<a href="#">ML081650433</a>	7/28/08	<a href="#">ML082170400</a>
08.02-7	9	178	Std. Design	Resolved/Closed		Offsite Power System	EEB	6/13/08	<a href="#">ML081650433</a>	7/28/08	<a href="#">ML082170400</a>
08.02-8	9	178	Std. Design	Resolved/Closed		Offsite Power System	EEB	6/13/08	<a href="#">ML081650433</a>	7/28/08	<a href="#">ML082170400</a>
08.02-9	9	178	Std. Design	Resolved/Closed		Offsite Power System	EEB	6/13/08	<a href="#">ML081650433</a>	7/28/08	<a href="#">ML082170400</a>
08.02-38	32	1871	Application Specific	Resolved/Closed		Offsite Power System	EEB	2/18/09	<a href="#">ML090490579</a>	3/18/09	<a href="#">ML090790310</a>
08.02-39	32	1871	Application Specific	Resolved/Closed		Offsite Power System	EEB	2/18/09	<a href="#">ML090490579</a>	4/6/09	<a href="#">ML090960537</a>
08.02-40	54	5181	Std. Design	Resolved/Closed		Offsite Power System	EEB	2/3/11	<a href="#">ML110341688</a>	3/17/11	<a href="#">ML110800095</a>
08.02-41	54	5181	Std. Design	Resolved/Closed		Offsite Power System	EEB	2/3/11	<a href="#">ML110341688</a>	3/17/11	<a href="#">ML110800095</a>
08.02-42	54	5181	Application Specific	Resolved/Closed		Offsite Power System	EEB	2/3/11	<a href="#">ML110341688</a>	5/12/11	<a href="#">ML11133A334</a>
08.02-43	54	5181	Std. Design	Resolved/Closed		Offsite Power System	EEB	2/3/11	<a href="#">ML110341688</a>	5/12/11	<a href="#">ML11133A334</a>
08.02-44	54	5181	Application Specific	Resolved/Closed		Offsite Power System	EEB	2/3/11	<a href="#">ML110341688</a>	3/17/11	<a href="#">ML110800095</a>
08.02-45	54	5181	Application Specific	Resolved/Closed		Offsite Power System	EEB	2/3/11	<a href="#">ML110341688</a>	5/12/11	<a href="#">ML11133A334</a>
08.02-46	54	5181	Application Specific	Resolved/Closed		Offsite Power System	EEB	2/3/11	<a href="#">ML110341688</a>	3/17/11	<a href="#">ML110800095</a>
08.02-47	54	5181	Application Specific	Resolved/Closed		Offsite Power System	EEB	2/3/11	<a href="#">ML110341688</a>	3/17/11	<a href="#">ML110800095</a>
08.02-48	54	5181	Std. Design	Resolved/Closed		Offsite Power System	EEB	2/3/11	<a href="#">ML110341688</a>	3/17/11	<a href="#">ML110800095</a>
08.02-49	54	5181	Application Specific	Resolved/Closed		Offsite Power System	EEB	2/3/11	<a href="#">ML110341688</a>	3/17/11	<a href="#">ML110800095</a>
08.02-50	54	5181	Application Specific	Resolved/Closed		Offsite Power System	EEB	2/3/11	<a href="#">ML110341688</a>	5/12/11	<a href="#">ML11133A334</a>

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08.02-51	54	5181	Application Specific	Resolved/Closed		Offsite Power System	EEB	2/3/11	<a href="#">ML110341688</a>	3/17/11	<a href="#">ML110800095</a>
08.02-52	54	5181	Application Specific	Resolved/Closed		Offsite Power System	EEB	2/3/11	<a href="#">ML110341688</a>	5/12/11	<a href="#">ML11133A334</a>
08.02-53	54	5181	Application Specific	Resolved/Closed		Offsite Power System	EEB	2/3/11	<a href="#">ML110341688</a>	3/17/11	<a href="#">ML110800095</a>
08.02-54	54	5181	Application Specific	Resolved/Closed		Offsite Power System	EEB	2/3/11	<a href="#">ML110341688</a>	5/12/11	<a href="#">ML11133A334</a>
08.02-55	54	5181	Application Specific	Resolved/Closed		Offsite Power System	EEB	2/3/11	<a href="#">ML110341688</a>	5/12/11	<a href="#">ML11133A334</a>
08.02-56	54	5181	Application Specific	Resolved/Closed		Offsite Power System	EEB	2/3/11	<a href="#">ML110341688</a>	3/17/11	<a href="#">ML110800095</a>
08.02-57	54	5181	Application Specific	Resolved/Closed		Offsite Power System	EEB	2/3/11	<a href="#">ML110341688</a>	3/17/11	<a href="#">ML110800095</a>
08.02-58	54	5181	Application Specific	Resolved/Closed		Offsite Power System	EEB	2/3/11	<a href="#">ML110341688</a>	3/17/11	<a href="#">ML110800095</a>
08.02-59	66	5645	Application Specific	Resolved/Closed		Offsite Power System	EEB	4/14/11	<a href="#">ML111040640</a>	5/17/11	<a href="#">ML11147A176</a>
08.02-60	78	5832	Application Specific	Resolved/Closed		Offsite Power System	EEB	7/14/11	<a href="#">ML11195A365</a>	10/27/11	<a href="#">ML11304A034</a>
08.02-61	78	5832	Application Specific	Resolved/Closed		Offsite Power System	EEB	7/14/11	<a href="#">ML11195A365</a>	9/16/11	<a href="#">ML11264A130</a>
08.02-62	78	5832	Application Specific	Resolved/Closed		Offsite Power System	EEB	7/14/11	<a href="#">ML11195A365</a>	9/16/11	<a href="#">ML11264A130</a>
08.02-63	78	5832	Application Specific	Resolved/Closed		Offsite Power System	EEB	7/14/11	<a href="#">ML11195A365</a>	9/16/11	<a href="#">ML11264A130</a>
08.02-64	78	5832	Application Specific	Resolved/Closed		Offsite Power System	EEB	7/14/11	<a href="#">ML11195A365</a>	9/16/11	<a href="#">ML11264A130</a>
08.02-65	78	5832	Application Specific	Resolved/Closed		Offsite Power System	EEB	7/14/11	<a href="#">ML11195A365</a>	9/16/11	<a href="#">ML11264A130</a>
08.02-27	16	664	Application Specific	Resolved/Closed		Offsite Power System	EEB	7/7/08	<a href="#">ML081910316</a>	11/19/08	<a href="#">ML083260325</a>
08.02-28	16	664	Std. Design	Resolved/Closed		Offsite Power System	EEB	7/7/08	<a href="#">ML081910316</a>	11/19/08	<a href="#">ML083260325</a>
08.03.02-1	11	179	Std. Design	Resolved/Closed		DC Power Systems (Onsite)	EEB	6/19/08	<a href="#">ML081710161</a>	8/4/08	<a href="#">ML082200626</a>
08.03.02-2	11	179	Std. Design	Resolved/Closed		DC Power Systems (Onsite)	EEB	6/19/08	<a href="#">ML081710161</a>	8/4/08	<a href="#">ML082200626</a>
09.01.04-1	13	509	Std. Design	Resolved/Closed		Light Load Handling System (Related to Refueling)	SBPB	6/24/08	<a href="#">ML081760334</a>	8/4/08	<a href="#">ML082200545</a>
09.01.04-2	13	509	Std. Design	Resolved/Closed		Light Load Handling System (Related to Refueling)	SBPB	6/24/08	<a href="#">ML081760334</a>	8/4/08	<a href="#">ML082200545</a>
09.01.05-1	13	508	Std. Design	Resolved/Closed		Overhead Heavy Load Handling Systems	SBPB	6/24/08	<a href="#">ML081760334</a>	8/4/08	<a href="#">ML082200545</a>
09.01.05-2	13	508	Std. Design	Resolved/Closed		Overhead Heavy Load Handling Systems	SBPB	6/24/08	<a href="#">ML081760334</a>	8/4/08	<a href="#">ML082200545</a>
09.01.05-3	65	5476	Application Specific	Confirmatory Action Applicant		Overhead Heavy Load Handling Systems	SBPA	4/14/11	<a href="#">ML111040639</a>	5/6/11	<a href="#">ML11131A029</a>
09.02.01-10	36	2693	Application Specific	Confirmatory Action Applicant		Station Service Water System	SBPB	5/6/09	<a href="#">ML091910257</a>	8/3/09	<a href="#">ML092180975</a>
09.02.01-11	36	2693	Application Specific	Confirmatory Action Applicant		Station Service Water System	SBPB	5/6/09	<a href="#">ML091910257</a>	7/8/09	<a href="#">ML091910257</a>
09.02.01-12	36	2693	Application Specific	Confirmatory Action Applicant		Station Service Water System	SBPB	5/6/09	<a href="#">ML091910257</a>	8/3/09	<a href="#">ML092180975</a>

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Question No :	NRC Letter No	System RAI No :	Question Type	Question Status **	Reason	SRP Section:	Tech Branch	RAI Issued:	Accession No	RAI Response	Accession No
09.02.01-13	36	2693	Application Specific	Issued/Open Action Applicant		Station Service Water System	SBPB	5/6/09	<a href="#">ML091910257</a>	8/3/09	<a href="#">ML092180975</a>
09.02.01-8	36	2693	Application Specific	Confirmatory Action Applicant		Station Service Water System	SBPB	5/6/09	<a href="#">ML091910257</a>	7/8/09	<a href="#">ML091910257</a>
09.02.01-9	36	2693	Application Specific	Confirmatory Action Applicant		Station Service Water System	SBPB	5/6/09	<a href="#">ML091910257</a>	7/8/09	<a href="#">ML091910257</a>
09.02.01-1		363	Application Specific	Question Closed/Issue Unresolved		Station Service Water System	SBPB	7/14/08	<a href="#">ML081970390</a>	8/28/08	<a href="#">ML082460847</a>
09.02.01-2		363	Application Specific	Question Closed/Issue Unresolved		Station Service Water System	SBPB	7/14/08	<a href="#">ML081970390</a>	8/28/08	<a href="#">ML082460847</a>
09.02.01-3		363	Application Specific	Question Closed/Issue Unresolved		Station Service Water System	SBPB	7/14/08	<a href="#">ML081970390</a>	8/28/08	<a href="#">ML082460847</a>
09.02.01-4		363	Application Specific	Question Closed/Issue Unresolved		Station Service Water System	SBPB	7/14/08	<a href="#">ML081970390</a>	8/28/08	<a href="#">ML082460847</a>
09.02.01-5		363	Application Specific	Question Closed/Issue Unresolved		Station Service Water System	SBPB	7/14/08	<a href="#">ML081970390</a>	8/28/08	<a href="#">ML082460847</a>
09.02.01-6		363	Application Specific	Question Closed/Issue Unresolved		Station Service Water System	SBPB	7/14/08	<a href="#">ML081970390</a>	8/28/08	<a href="#">ML082460847</a>
09.02.01-7		363	Std. Design	Question Closed/Issue Unresolved		Station Service Water System	SBPB	7/14/08	<a href="#">ML081970390</a>	8/28/08	<a href="#">ML082460847</a>
09.02.01-14	65	5554	Application Specific	Resolved/Closed		Station Service Water System	SBPA	4/14/11	<a href="#">ML111040639</a>	6/9/11	<a href="#">ML11165A035</a>
09.02.02-1	65	5578	Application Specific	Resolved/Closed		Reactor Auxiliary Cooling Water Systems	SBPA	4/14/11	<a href="#">ML111040639</a>	5/6/11	<a href="#">ML11131A029</a>
09.02.04-1	65	5404	Application Specific	Resolved/Closed		Potable and Sanitary Water Systems	SBPB	4/14/11	<a href="#">ML111040639</a>	5/6/11	<a href="#">ML11131A029</a>
09.02.05-1	11	360	Std. Design	Resolved/Closed		Ultimate Heat Sink	SBPB	6/19/08	<a href="#">ML081710161</a>	8/4/08	<a href="#">ML082200626</a>
09.02.05-2	96	6198	Application Specific	Responded		Ultimate Heat Sink	SBPA	2/28/12	<a href="#">ML12059A630</a>	4/13/12	<a href="#">ML12108A017</a>
09.02.05-10	99	6402	Application Specific	Issued/Open Action Applicant		Ultimate Heat Sink	BPTS	5/7/12			
09.02.05-11	99	6402	Application Specific	Issued/Open Action Applicant		Ultimate Heat Sink	BPTS	5/7/12			

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09.02.05-12	99	6402	Application Specific	Issued/Open Action Applicant		Ultimate Heat Sink	BPTS	5/7/12			
09.02.05-13	99	6402	Application Specific	Issued/Open Action Applicant		Ultimate Heat Sink	BPTS	5/7/12			
09.02.05-14	99	6402	Application Specific	Issued/Open Action Applicant		Ultimate Heat Sink	BPTS	5/7/12			
09.02.05-3	99	6402	Application Specific	Issued/Open Action Applicant		Ultimate Heat Sink	BPTS	5/7/12			
09.02.05-4	99	6402	Application Specific	Issued/Open Action Applicant		Ultimate Heat Sink	BPTS	5/7/12			
09.02.05-5	99	6402	Application Specific	Issued/Open Action Applicant		Ultimate Heat Sink	BPTS	5/7/12			
09.02.05-6	99	6402	Application Specific	Issued/Open Action Applicant		Ultimate Heat Sink	BPTS	5/7/12			
09.02.05-7	99	6402	Application Specific	Issued/Open Action Applicant		Ultimate Heat Sink	BPTS	5/7/12			
09.02.05-8	99	6402	Application Specific	Issued/Open Action Applicant		Ultimate Heat Sink	BPTS	5/7/12			
09.02.05-9	99	6402	Application Specific	Issued/Open Action Applicant		Ultimate Heat Sink	BPTS	5/7/12			
09.03.02-1	7	281	Application Specific	Resolved/Closed		Process and Post-Accident Sampling Systems	CHPB	6/10/08	<a href="#">ML081640399</a>	7/23/08	<a href="#">ML082140231</a>
09.03.04-1	65	5548	Application Specific	Resolved/Closed		Chemical and Volume Control System (PWR) (Including Boron Recovery System)	SRSB	4/14/11	<a href="#">ML111040639</a>	6/9/11	<a href="#">ML11165A035</a>
09.04.05-1	72	5658	Application Specific	Resolved/Closed		Engineered Safety Feature Ventilation System	SPCV	6/3/11	<a href="#">ML11180A028</a>	7/7/11	<a href="#">ML11192A041</a>
09.04.05-2	72	5658	Application Specific	Resolved/Closed		Engineered Safety Feature Ventilation System	SPCV	6/3/11	<a href="#">ML11180A028</a>	7/7/11	<a href="#">ML11192A041</a>
09.04.05-3	72	5658	Application Specific	Resolved/Closed		Engineered Safety Feature Ventilation System	SPCV	6/3/11	<a href="#">ML11180A028</a>	7/7/11	<a href="#">ML11192A041</a>
09.04.05-4	72	5658	Application Specific	Question Closed/Issue Unresolved		Engineered Safety Feature Ventilation System	SPCV	6/3/11	<a href="#">ML11180A028</a>	8/22/11	<a href="#">ML11237A010</a>
09.04.05-5	72	5658	Application Specific	Resolved/Closed		Engineered Safety Feature Ventilation System	SPCV	6/3/11	<a href="#">ML11180A028</a>	8/22/11	<a href="#">ML11237A009</a>

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09.04.05-6	72	5658	Application Specific	Question Closed/Issue Unresolved		Engineered Safety Feature Ventilation System	SPCV	6/3/11	<a href="#">ML11180A028</a>	8/22/11	<a href="#">ML11237A009</a>
09.04.05-7	72	5658	Application Specific	Resolved/Closed		Engineered Safety Feature Ventilation System	SPCV	6/3/11	<a href="#">ML11180A028</a>	8/22/11	<a href="#">ML11237A009</a>
09.04.05-8	100	6262	Application Specific	Issued/Open Action Applicant		Engineered Safety Feature Ventilation System	ARB1	5/7/12			
09.05.01-1	8	199	Std. Design	Resolved/Closed		Fire Protection Program	SFPT	6/11/08	<a href="#">ML081630351</a>	7/23/08	<a href="#">ML082140230</a>
09.05.01-10	8	199	Std. Design	Resolved/Closed		Fire Protection Program	SFPT	6/11/08	<a href="#">ML081630351</a>	7/23/08	<a href="#">ML082140230</a>
09.05.01-11	8	199	Application Specific	Resolved/Closed		Fire Protection Program	SFPT	6/11/08	<a href="#">ML081630351</a>	7/23/08	<a href="#">ML082140230</a>
09.05.01-12	8	199	Application Specific	Resolved/Closed		Fire Protection Program	SFPT	6/11/08	<a href="#">ML081630351</a>	7/23/08	<a href="#">ML082140230</a>
09.05.01-13	8	199	Application Specific	Resolved/Closed		Fire Protection Program	SFPT	6/11/08	<a href="#">ML081630351</a>	7/23/08	<a href="#">ML082140230</a>
09.05.01-14	8	199	Application Specific	Resolved/Closed		Fire Protection Program	SFPT	6/11/08	<a href="#">ML081630351</a>	7/23/08	<a href="#">ML082140230</a>
09.05.01-15	8	199	Std. Design	Resolved/Closed		Fire Protection Program	SFPT	6/11/08	<a href="#">ML081630351</a>	7/23/08	<a href="#">ML082140230</a>
09.05.01-2	8	199	Std. Design	Resolved/Closed		Fire Protection Program	SFPT	6/11/08	<a href="#">ML081630351</a>	7/23/08	<a href="#">ML082140230</a>
09.05.01-3	8	199	Std. Design	Resolved/Closed		Fire Protection Program	SFPT	6/11/08	<a href="#">ML081630351</a>	7/23/08	<a href="#">ML082140230</a>
09.05.01-4	8	199	Std. Design	Resolved/Closed		Fire Protection Program	SFPT	6/11/08	<a href="#">ML081630351</a>	7/23/08	<a href="#">ML082140230</a>
09.05.01-5	8	199	Application Specific	Resolved/Closed		Fire Protection Program	SFPT	6/11/08	<a href="#">ML081630351</a>	7/23/08	<a href="#">ML082140230</a>
09.05.01-6	8	199	Std. Design	Resolved/Closed		Fire Protection Program	SFPT	6/11/08	<a href="#">ML081630351</a>	7/23/08	<a href="#">ML082140230</a>
09.05.01-7	8	199	Application Specific	Resolved/Closed		Fire Protection Program	SFPT	6/11/08	<a href="#">ML081630351</a>	7/23/08	<a href="#">ML082140230</a>
09.05.01-8	8	199	Application Specific	Resolved/Closed		Fire Protection Program	SFPT	6/11/08	<a href="#">ML081630351</a>	7/23/08	<a href="#">ML082140230</a>
09.05.01-9	8	199	Application Specific	Resolved/Closed		Fire Protection Program	SFPT	6/11/08	<a href="#">ML081630351</a>	7/23/08	<a href="#">ML082140230</a>
09.05.01-19	58	5342	Application Specific	Resolved/Closed		Fire Protection Program	SFPT	2/9/11	<a href="#">ML110400769</a>	3/7/11	<a href="#">ML110680411</a>
09.05.01-20	58	5342	Application Specific	Resolved/Closed		Fire Protection Program	SFPT	2/9/11	<a href="#">ML110400769</a>	3/7/11	<a href="#">ML110680411</a>
09.05.01-21	58	5342	Application Specific	Resolved/Closed		Fire Protection Program	SFPT	2/9/11	<a href="#">ML110400769</a>	3/7/11	<a href="#">ML110680411</a>
09.05.01-22	58	5342	Application Specific	Resolved/Closed		Fire Protection Program	SFPT	2/9/11	<a href="#">ML110400769</a>	3/7/11	<a href="#">ML110680411</a>
09.05.01-23	58	5342	Application Specific	Resolved/Closed		Fire Protection Program	SFPT	2/9/11	<a href="#">ML110400769</a>	3/7/11	<a href="#">ML110680411</a>
09.05.01-24	58	5342	Application Specific	Resolved/Closed		Fire Protection Program	SFPT	2/9/11	<a href="#">ML110400769</a>	3/7/11	<a href="#">ML110680411</a>
09.05.01-25	58	5342	Application Specific	Resolved/Closed		Fire Protection Program	SFPT	2/9/11	<a href="#">ML110400769</a>	3/7/11	<a href="#">ML110680411</a>
09.05.01-26	58	5342	Application Specific	Resolved/Closed		Fire Protection Program	SFPT	2/9/11	<a href="#">ML110400769</a>	3/7/11	<a href="#">ML110680411</a>
09.05.01-16	20	781	Std. Design	Resolved/Closed		Fire Protection Program	SFPT	7/28/08	<a href="#">ML082100346</a>	9/4/08	<a href="#">ML082530448</a>
09.05.01-17	20	781	Application Specific	Resolved/Closed		Fire Protection Program	SFPT	7/28/08	<a href="#">ML082100346</a>	9/4/08	<a href="#">ML082530448</a>
09.05.01-18	20	781	Std. Design	Resolved/Closed		Fire Protection Program	SFPT	7/28/08	<a href="#">ML082100346</a>	9/4/08	<a href="#">ML082530448</a>
09.05.04-6	30	1482	Std. Design	Question Closed/Issue Unresolved		Emergency Diesel Engine Fuel Oil Storage and Transfer System	CIB2	10/20/08	<a href="#">ML082940356</a>	12/3/08	<a href="#">ML083460148</a>

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09.05.04-7	36	2468	Std. Design	Confirmatory Action Applicant		Emergency Diesel Engine Fuel Oil Storage and Transfer System	SBPB	5/6/09	<a href="#">ML091260337</a>	8/3/09	<a href="#">ML092180975</a>
09.05.04-8	36	2468	Std. Design	Confirmatory Action Applicant		Emergency Diesel Engine Fuel Oil Storage and Transfer System	SBPB	5/6/09	<a href="#">ML091260337</a>	8/3/09	<a href="#">ML092180975</a>
09.05.04-3	16	342	Std. Design	Resolved/Closed		Emergency Diesel Engine Fuel Oil Storage and Transfer System	CIB2	7/7/08	<a href="#">ML081910316</a>	8/21/08	<a href="#">ML082390834</a>
09.05.04-4	16	342	Std. Design	Resolved/Closed		Emergency Diesel Engine Fuel Oil Storage and Transfer System	CIB2	7/7/08	<a href="#">ML081910316</a>	8/21/08	<a href="#">ML082390834</a>
09.05.04-5	16	342	Std. Design	Resolved/Closed		Emergency Diesel Engine Fuel Oil Storage and Transfer System	CIB2	7/7/08	<a href="#">ML081910316</a>	8/21/08	<a href="#">ML082390834</a>
09.05.04-1		507	Std. Design	Resolved/Closed		Emergency Diesel Engine Fuel Oil Storage and Transfer System	SBPB	6/24/08	<a href="#">ML081760334</a>	8/4/08	<a href="#">ML082200545</a>
09.05.04-2		507	Std. Design	Question Closed/Issue Unresolved		Emergency Diesel Engine Fuel Oil Storage and Transfer System	SBPB	6/24/08	<a href="#">ML081760334</a>	8/4/08	<a href="#">ML082200545</a>
10.02.03-1	73	5811	Application Specific	Confirmatory Action Applicant		Turbine Rotor Integrity	CIB1	6/3/11	<a href="#">ML11180A027</a>	7/25/11	<a href="#">ML11208B935</a>
10.02.03-2	73	5811	Application Specific	Resolved/Closed		Turbine Rotor Integrity	CIB1	6/3/11	<a href="#">ML11180A027</a>	7/25/11	<a href="#">ML11208B935</a>
10.02.03-3	73	5811	Application Specific	Resolved/Closed		Turbine Rotor Integrity	CIB1	6/3/11	<a href="#">ML11180A027</a>	7/25/11	<a href="#">ML11208B935</a>
10.02.03-4	73	5811	Application Specific	Resolved/Closed		Turbine Rotor Integrity	CIB1	6/3/11	<a href="#">ML11180A027</a>	7/25/11	<a href="#">ML11208B935</a>
10.02.03-5	73	5811	Application Specific	Resolved/Closed		Turbine Rotor Integrity	CIB1	6/3/11	<a href="#">ML11180A027</a>	7/25/11	<a href="#">ML11208B935</a>
10.02.03-6	73	5811	Application Specific	Resolved/Closed		Turbine Rotor Integrity	CIB1	6/3/11	<a href="#">ML11180A027</a>	7/25/11	<a href="#">ML11208B935</a>
10.02.03-7	73	5811	Application Specific	Resolved/Closed		Turbine Rotor Integrity	CIB1	6/3/11	<a href="#">ML11180A027</a>	7/25/11	<a href="#">ML11208B935</a>
10.02.03-8	73	5811	Application Specific	Question Closed/Issue Unresolved		Turbine Rotor Integrity	CIB1	6/3/11	<a href="#">ML11180A027</a>	7/25/11	<a href="#">ML11208B935</a>
10.03.06-1	6	119	Std. Design	Resolved/Closed		Steam and Feedwater System Materials	CIB2	6/4/08	<a href="#">ML081580132</a>	7/14/08	<a href="#">ML082050559</a>
10.03.06-2	6	119	Std. Design	Resolved/Closed		Steam and Feedwater System Materials	CIB2	6/4/08	<a href="#">ML081580132</a>	7/14/08	<a href="#">ML082050559</a>
10.04.05-1	12	361	Std. Design	Resolved/Closed		Circulating Water System	SBPA	6/23/08	<a href="#">ML081750645</a>	8/7/08	<a href="#">ML082240134</a>
10.04.05-2	12	362	Std. Design	Resolved/Closed		Circulating Water System	SBPA	6/23/08	<a href="#">ML081750645</a>	8/7/08	<a href="#">ML082240134</a>
11.02-1	4	124	Application Specific	Resolved/Closed		Liquid Waste Management System	CHPB	5/19/08	<a href="#">ML081410065</a>	6/30/08	<a href="#">ML081900515</a>
11.02-2	7	143	Application Specific	Resolved/Closed		Liquid Waste Management System	CHPB	6/10/08	<a href="#">ML081640399</a>	7/23/08	<a href="#">ML082140231</a>

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Question No :	NRC Letter No	System RAI No :	Question Type	Question Status **	Reason	SRP Section:	Tech Branch	RAI Issued:	Accession No	RAI Response	Accession No
11.02-3	67	5447	Application Specific	Resolved/Closed		Liquid Waste Management System	CHPB	5/3/11	<a href="#">ML11123A286</a>	6/9/11	<a href="#">ML11167A149</a>
11.02-4	67	5447	Application Specific	Confirmatory Action Applicant		Liquid Waste Management System	CHPB	5/3/11	<a href="#">ML11123A286</a>	6/9/11	<a href="#">ML11167A149</a>
11.02-5	67	5447	Application Specific	Resolved/Closed		Liquid Waste Management System	CHPB	5/3/11	<a href="#">ML11123A286</a>	6/9/11	<a href="#">ML11167A149</a>
11.02-6	67	5447	Application Specific	Confirmatory Action NRC		Liquid Waste Management System	CHPB	5/3/11	<a href="#">ML11123A286</a>	8/16/11	<a href="#">ML11229A809</a>
11.02-7	67	5447	Application Specific	Resolved/Closed		Liquid Waste Management System	CHPB	5/3/11	<a href="#">ML11123A286</a>	8/16/11	<a href="#">ML11229A809</a>
11.03-2	30	1011	Application Specific	Resolved/Closed		Gaseous Waste Management System	CHPB	10/20/08	<a href="#">ML082940356</a>	12/3/08	<a href="#">ML083460148</a>
11-03 Branch Technical Position-1	7	126	Application Specific	Resolved/Closed		Gaseous Waste Management System	CHPB	6/10/08	<a href="#">ML081640399</a>	7/23/08	<a href="#">ML082140231</a>
11.03-1	7	312	Std. Design	Resolved/Closed		Gaseous Waste Management System	CHPB	6/10/08	<a href="#">ML081640399</a>	7/23/08	<a href="#">ML082140231</a>
11.03-3	67	5448	Application Specific	Confirmatory Action Applicant		Gaseous Waste Management System	CHPB	5/3/11	<a href="#">ML11123A286</a>	6/9/11	<a href="#">ML11167A149</a>
11.03-4	67	5448	Application Specific	Confirmatory Action NRC		Gaseous Waste Management System	CHPB	5/3/11	<a href="#">ML11123A286</a>	8/16/11	<a href="#">ML11229A809</a>
11.03-5	67	5448	Application Specific	Resolved/Closed		Gaseous Waste Management System	CHPB	5/3/11	<a href="#">ML11123A286</a>	6/9/11	<a href="#">ML11167A149</a>
11.04-1	4	125	Application Specific	Confirmatory Action Applicant		Solid Waste Management System	CHPB	5/19/08	<a href="#">ML081410065</a>	6/30/08	<a href="#">ML081900515</a>
11.04-2	7	145	Application Specific	Resolved/Closed		Solid Waste Management System	CHPB	6/10/08	<a href="#">ML081640399</a>	7/23/08	<a href="#">ML082140231</a>
11.04-4	32	2120	Application Specific	Confirmatory Action Applicant		Solid Waste Management System	CHPB	2/18/09	<a href="#">ML090490579</a>	3/18/09	<a href="#">ML090790310</a>
11.04-3	20	341	Application Specific	Issued/Open Action Applicant		Solid Waste Management System	CHPB	7/28/08	<a href="#">ML082100346</a>	5/21/09	<a href="#">ML091540526</a>
11.04-5	67	5449	Application Specific	Resolved/Closed		Solid Waste Management System	CHPB	5/3/11	<a href="#">ML11123A286</a>	6/9/11	<a href="#">ML11167A149</a>
11.04-6	76	5461	Application Specific	Resolved/Closed		Solid Waste Management System	EEB	6/16/11	<a href="#">ML11180A024</a>	7/18/11	<a href="#">ML11201A330</a>
11.04-7	76	5461	Application Specific	Resolved/Closed		Solid Waste Management System	EEB	6/16/11	<a href="#">ML11180A024</a>	7/18/11	<a href="#">ML11201A330</a>
11.04-8	76	5461	Application Specific	Resolved/Closed		Solid Waste Management System	EEB	6/16/11	<a href="#">ML11180A024</a>	7/18/11	<a href="#">ML11201A330</a>
11.04-10	77	5639	Application Specific	Resolved/Closed		Solid Waste Management System	SEB1	6/16/11	<a href="#">ML11145A130</a>	7/18/11	<a href="#">ML11201A332</a>
11.04-9	77	5639	Application Specific	Resolved/Closed		Solid Waste Management System	SEB1	6/16/11	<a href="#">ML11145A130</a>	7/18/11	<a href="#">ML11201A332</a>
11.04-11	86	5913	Application Specific	Confirmatory Action Applicant		Solid Waste Management System	CHPB	10/4/11	<a href="#">ML11277A242</a>	11/7/11	<a href="#">ML11314A046</a>

7/5/2012

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19

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Question No :	NRC Letter No	System RAI No :	Question Type	Question Status **	Reason	SRP Section:	Tech Branch	RAI Issued:	Accession No	RAI Response	Accession No
11.05-1		127	Application Specific	Confirmatory Action Applicant		Process and Effluent Radiological Monitoring Instrumentation and Sampling Systems	CHPB	5/19/08	<a href="#">ML081410065</a>	6/30/08	<a href="#">ML081900515</a>
11.05-2	4	142	Application Specific	Resolved/Closed		Process and Effluent Radiological Monitoring Instrumentation and Sampling Systems	CHPB	5/19/08	<a href="#">ML081410065</a>	6/30/08	<a href="#">ML081900515</a>
11.05-5	32	2121	Application Specific	Confirmatory Action Applicant		Process and Effluent Radiological Monitoring Instrumentation and Sampling Systems	CHPB	2/18/09	<a href="#">ML090490579</a>	3/18/09	<a href="#">ML090790310</a>
11.05-3	7	314	Application Specific	Resolved/Closed		Process and Effluent Radiological Monitoring Instrumentation and Sampling Systems	CHPB	6/10/08	<a href="#">ML081640399</a>	7/23/08	<a href="#">ML082140231</a>
11.05-6	67	5450	Application Specific	Resolved/Closed		Process and Effluent Radiological Monitoring Instrumentation and Sampling Systems	CHPB	5/3/11	<a href="#">ML11123A286</a>	6/9/11	<a href="#">ML11167A149</a>
11.05-4	26	763	Application Specific	Resolved/Closed		Process and Effluent Radiological Monitoring Instrumentation and Sampling Systems	CHPB	8/19/08	<a href="#">ML082320133</a>	10/2/08	<a href="#">ML082810405</a>
12.01-1	27	858	Std. Design	Resolved/Closed		Assuring that Occupational Radiation Exposures Are As Low as is Reasonably Achievable	CHPB	8/21/08	<a href="#">ML082340072</a>	10/3/08	<a href="#">ML082810344</a>
12.01-2	27	858	Std. Design	Resolved/Closed		Assuring that Occupational Radiation Exposures Are As Low as is Reasonably Achievable	CHPB	8/21/08	<a href="#">ML082340072</a>	10/3/08	<a href="#">ML082810344</a>
12.01-3	27	858	Std. Design	Confirmatory Action Applicant		Assuring that Occupational Radiation Exposures Are As Low as is Reasonably Achievable	CHPB	8/21/08	<a href="#">ML082340072</a>	10/3/08	<a href="#">ML082810344</a>
12.02-12	30	1294	Application Specific	Resolved/Closed		Radiation Sources	CHPB	10/20/08	<a href="#">ML082940356</a>	12/3/08	<a href="#">ML083460148</a>
12.02-11	30	1354	Std. Design	Resolved/Closed		Radiation Sources	CHPB	10/20/08	<a href="#">ML082940356</a>	12/3/08	<a href="#">ML083460148</a>

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12.02-2	11	196	Application Specific	Resolved/Closed		Radiation Sources	CHPB	6/19/08	<a href="#">ML081710161</a>	8/4/08	<a href="#">ML082200626</a>
12.02-1	1	120	Application Specific	Resolved/Closed		Radiation Sources	CHPB	3/20/08	<a href="#">ML080790715</a>	4/27/08	<a href="#">ML081220710</a>
12.02-13	33	2221	Application Specific	Confirmatory Action Applicant		Radiation Sources	CHPB	3/6/09	<a href="#">ML090680312</a>	5/27/09	<a href="#">ML091490217</a>
12.02-3	16	413	Application Specific	Resolved/Closed		Radiation Sources	CHPB	7/7/08	<a href="#">ML081910316</a>	8/21/08	<a href="#">ML082390834</a>
12.02-14	90	5784	Application Specific	Responded		Radiation Sources	CHPB	11/10/11	<a href="#">ML11314A264</a>	12/14/11	<a href="#">ML11354A127</a>
12.02-15	90	5784	Application Specific	Responded		Radiation Sources	CHPB	11/10/11	<a href="#">ML11314A264</a>	12/14/11	<a href="#">ML11354A127</a>
12.02-16	90	5980	Application Specific	Responded		Radiation Sources	CHPB	11/10/11	<a href="#">ML11314A264</a>	12/14/11	<a href="#">ML11354A127</a>
12.02-10	25	652	Application Specific	Resolved/Closed		Radiation Sources	CHPB	8/12/08	<a href="#">ML082250417</a>	10/17/08	<a href="#">ML082980134</a>
12.02-4	24	859	Std. Design	Resolved/Closed		Radiation Sources	CHPB	8/8/08	<a href="#">ML082210547</a>	9/19/08	<a href="#">ML082730233</a>
12.02-5	24	859	Std. Design	Resolved/Closed		Radiation Sources	CHPB	8/8/08	<a href="#">ML082210547</a>	9/19/08	<a href="#">ML082730233</a>
12.02-6	24	859	Std. Design	Resolved/Closed		Radiation Sources	CHPB	8/8/08	<a href="#">ML082210547</a>	9/19/08	<a href="#">ML082730233</a>
12.02-7	24	859	Std. Design	Resolved/Closed		Radiation Sources	CHPB	8/8/08	<a href="#">ML082210547</a>	9/19/08	<a href="#">ML082730233</a>
12.02-8	24	859	Std. Design	Resolved/Closed		Radiation Sources	CHPB	8/8/08	<a href="#">ML082210547</a>	9/19/08	<a href="#">ML082730233</a>
12.02-9	24	860	Std. Design	Resolved/Closed		Radiation Sources	CHPB	8/8/08	<a href="#">ML082210547</a>	9/19/08	<a href="#">ML082730233</a>
12.03-12.04-9	30	1355	Std. Design	Resolved/Closed		Radiation Protection Design Features	CHPB	10/20/08	<a href="#">ML082940356</a>	12/3/08	<a href="#">ML083460148</a>
12.03-12.04-10	31	1658	Application Specific	Resolved/Closed		Radiation Protection Design Features	CHPB	1/12/09	<a href="#">ML090120830</a>	2/10/09	<a href="#">ML090430159</a>
12.03-12.04-11	31	1658	Std. Design	Confirmatory Action Applicant		Radiation Protection Design Features	CHPB	1/12/09	<a href="#">ML090120830</a>	2/10/09	<a href="#">ML090430159</a>
12.03-12.04-12	37	2692	Application Specific	Resolved/Closed		Radiation Protection Design Features	CHPB	5/27/09	<a href="#">ML091480213</a>	8/24/09	<a href="#">ML092390079</a>
12.03-12.04-13	44	4008	Std. Design	Responded		Radiation Protection Design Features	CHPB	11/13/09	<a href="#">ML093230304</a>	2/4/10	<a href="#">ML100470588</a>
12.03-12.04-22	93	5786	Application Specific	Responded		Radiation Protection Design Features	CHPB	11/14/11	<a href="#">ML11318A329</a>	1/23/12	<a href="#">ML12025A264</a>
12.03-12.04-23	93	5786	Application Specific	Responded		Radiation Protection Design Features	CHPB	11/14/11	<a href="#">ML11318A329</a>	1/23/12	<a href="#">ML12025A264</a>
12.03-12.04-24	93	5972	Application Specific	Responded		Radiation Protection Design Features	CHPB	11/14/11	<a href="#">ML11318A329</a>	1/23/12	<a href="#">ML12025A264</a>
12.03-12.04-25	93	5972	Application Specific	Responded		Radiation Protection Design Features	CHPB	11/14/11	<a href="#">ML11318A329</a>	1/23/12	<a href="#">ML12025A264</a>
12.03-12.04-26	93	5972	Application Specific	Responded		Radiation Protection Design Features	CHPB	11/14/11	<a href="#">ML11318A329</a>	1/23/12	<a href="#">ML12025A264</a>

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12.03-12.04-27	93	5972	Application Specific	Responded		Radiation Protection Design Features	CHPB	11/14/11	<a href="#">ML11318A329</a>	1/23/12	<a href="#">ML12025A264</a>
12.03-12.04-28	93	5972	Application Specific	Responded		Radiation Protection Design Features	CHPB	11/14/11	<a href="#">ML11318A329</a>	1/23/12	<a href="#">ML12025A264</a>
12.03-12.04-29	93	5972	Application Specific	Responded		Radiation Protection Design Features	CHPB	11/14/11	<a href="#">ML11318A329</a>	1/23/12	<a href="#">ML12025A264</a>
12.03-12.04-30	93	5972	Application Specific	Responded		Radiation Protection Design Features	CHPB	11/14/11	<a href="#">ML11318A329</a>	1/23/12	<a href="#">ML12025A264</a>
12.03-12.04-31	93	5972	Application Specific	Responded		Radiation Protection Design Features	CHPB	11/14/11	<a href="#">ML11318A329</a>	1/23/12	<a href="#">ML12025A264</a>
12.03-12.04-32	93	5976	Application Specific	Responded		Radiation Protection Design Features	CHPB	11/14/11	<a href="#">ML11318A329</a>	1/23/12	<a href="#">ML12025A264</a>
12.03-12.04-33	93	5976	Application Specific	Responded		Radiation Protection Design Features	CHPB	11/14/11	<a href="#">ML11318A329</a>	1/23/12	<a href="#">ML12025A264</a>
12.03-12.04-34	93	5976	Application Specific	Responded		Radiation Protection Design Features	CHPB	11/14/11	<a href="#">ML11318A329</a>	1/23/12	<a href="#">ML12025A264</a>
12.03-12.04-35	93	5976	Application Specific	Responded		Radiation Protection Design Features	CHPB	11/14/11	<a href="#">ML11318A329</a>	1/23/12	<a href="#">ML12025A264</a>
12.03-12.04-14	92	5977	Application Specific	Responded		Radiation Protection Design Features	CHPB	11/14/11	<a href="#">ML11318A315</a>	4/10/12	<a href="#">ML12103A102</a>
12.03-12.04-15	92	5977	Application Specific	Responded		Radiation Protection Design Features	CHPB	11/14/11	<a href="#">ML11318A315</a>	4/10/12	<a href="#">ML12103A102</a>
12.03-12.04-16	92	5977	Application Specific	Responded		Radiation Protection Design Features	CHPB	11/14/11	<a href="#">ML11318A315</a>	4/10/12	<a href="#">ML12103A102</a>
12.03-12.04-17	92	5977	Application Specific	Responded		Radiation Protection Design Features	CHPB	11/14/11	<a href="#">ML11318A315</a>	4/10/12	<a href="#">ML12103A102</a>
12.03-12.04-18	92	5977	Application Specific	Responded		Radiation Protection Design Features	CHPB	11/14/11	<a href="#">ML11318A315</a>	4/10/12	<a href="#">ML12103A102</a>
12.03-12.04-19	92	5977	Application Specific	Responded		Radiation Protection Design Features	CHPB	11/14/11	<a href="#">ML11318A315</a>	4/10/12	<a href="#">ML12103A102</a>
12.03-12.04-20	92	5977	Application Specific	Responded		Radiation Protection Design Features	CHPB	11/14/11	<a href="#">ML11318A315</a>	4/10/12	<a href="#">ML12103A102</a>
12.03-12.04-21	92	5977	Application Specific	Responded		Radiation Protection Design Features	CHPB	11/14/11	<a href="#">ML11318A315</a>	4/10/12	<a href="#">ML12103A102</a>
12.03-12.04-36	93	5979	Application Specific	Responded		Radiation Protection Design Features	CHPB	11/14/11	<a href="#">ML11318A329</a>	1/23/12	<a href="#">ML12025A264</a>

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12.03-12.04-1	24	861	Std. Design	Resolved/Closed		Radiation Protection Design Features	CHPB	8/8/08	<a href="#">ML082210547</a>	9/19/08	<a href="#">ML082730233</a>
12.03-12.04-2	24	861	Std. Design	Resolved/Closed		Radiation Protection Design Features	CHPB	8/8/08	<a href="#">ML082210547</a>	9/19/08	<a href="#">ML082730233</a>
12.03-12.04-3	24	861	Application Specific	Resolved/Closed		Radiation Protection Design Features	CHPB	8/8/08	<a href="#">ML082210547</a>	9/19/08	<a href="#">ML082730233</a>
12.03-12.04-4	24	861	Std. Design	Confirmatory Action Applicant		Radiation Protection Design Features	CHPB	8/8/08	<a href="#">ML082210547</a>	9/19/08	<a href="#">ML082730233</a>
12.03-12.04-5	27	870	Application Specific	Resolved/Closed		Radiation Protection Design Features	CHPB	8/19/08	<a href="#">ML082340072</a>	10/3/08	<a href="#">ML082810344</a>
12.03-12.04-6	27	870	Application Specific	Resolved/Closed		Radiation Protection Design Features	CHPB	8/19/08	<a href="#">ML082340072</a>	10/3/08	<a href="#">ML082810344</a>
12.03-12.04-7	27	870	Application Specific	Resolved/Closed		Radiation Protection Design Features	CHPB	8/19/08	<a href="#">ML082340072</a>	10/3/08	<a href="#">ML082810344</a>
12.03-12.04-8	27	884	Std. Design	Question Closed/Issue Unresolved		Radiation Protection Design Features	CHPB	8/21/08	<a href="#">ML082340072</a>	10/3/08	<a href="#">ML082810344</a>
12.05-1	24	874	Std. Design	Resolved/Closed		Operational Radiation Protection Program	CHPB	8/8/08	<a href="#">ML082210547</a>	9/19/08	<a href="#">ML082730233</a>
12.05-2	24	874	Std. Design	Resolved/Closed		Operational Radiation Protection Program	CHPB	8/8/08	<a href="#">ML082210547</a>	9/19/08	<a href="#">ML082730233</a>
12.05-3	24	874	Std. Design	Resolved/Closed		Operational Radiation Protection Program	CHPB	8/8/08	<a href="#">ML082210547</a>	9/19/08	<a href="#">ML082730233</a>
13.01.01-6	21	673	Application Specific	Resolved/Closed		Management and Technical Support Organization	COLP	7/28/08	<a href="#">ML082110133</a>	9/11/08	<a href="#">ML082610417</a>
13.01.01-5	21	682	Application Specific	Resolved/Closed		Management and Technical Support Organization	COLP	7/28/08	<a href="#">ML082110133</a>	9/11/08	<a href="#">ML082610417</a>
13.01.01-4	21	683	Application Specific	Resolved/Closed		Management and Technical Support Organization	COLP	7/28/08	<a href="#">ML082110133</a>	9/11/08	<a href="#">ML082610417</a>
13.01.01-3	21	684	Application Specific	Resolved/Closed		Management and Technical Support Organization	COLP	7/28/08	<a href="#">ML082110133</a>	9/11/08	<a href="#">ML082610417</a>
13.01.01-2	21	685	Application Specific	Resolved/Closed		Management and Technical Support Organization	COLP	7/28/08	<a href="#">ML082110133</a>	9/11/08	<a href="#">ML082610417</a>
13.01.01-1	21	686	Application Specific	Resolved/Closed		Management and Technical Support Organization	COLP	7/28/08	<a href="#">ML082110133</a>	9/11/08	<a href="#">ML082610417</a>
13.01.02-13.01.03-1	11	200	Application Specific	Resolved/Closed		Operating Organization	SFPT	6/19/08	<a href="#">ML081710161</a>	9/11/08	<a href="#">ML082610417</a>

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Question No :	NRC Letter No	System RAI No :	Question Type	Question Status **	Reason	SRP Section:	Tech Branch	RAI Issued:	Accession No	RAI Response	Accession No
13.01.02-13.01.03-5	32	2026	Application Specific	Confirmatory Action Applicant		Operating Organization	CHPB	2/18/09	<a href="#">ML090490579</a>	3/18/09	<a href="#">ML090790310</a>
13.01.02-13.01.03-6	32	2027	Application Specific	Confirmatory Action Applicant		Operating Organization	CHPB	2/18/09	<a href="#">ML090490579</a>	3/18/09	<a href="#">ML090790310</a>
13.01.02-13.01.03-4	21	678	Application Specific	Resolved/Closed		Operating Organization	COLP	7/28/08	<a href="#">ML082110133</a>	9/11/08	<a href="#">ML082610417</a>
13.01.02-13.01.03-3	21	687	Application Specific	Resolved/Closed		Operating Organization	COLP	7/28/08	<a href="#">ML082110133</a>	9/11/08	<a href="#">ML082610417</a>
13.01.02-13.01.03-2	21	699	Application Specific	Resolved/Closed		Operating Organization	COLP	7/28/08	<a href="#">ML082110133</a>	9/11/08	<a href="#">ML082610417</a>
13.02.01-1	21	657	Std. Design	Resolved/Closed		Reactor Operator Requalification Program; Reactor Operator Training	COLP	7/28/08	<a href="#">ML082110133</a>	9/11/08	<a href="#">ML082610417</a>
13.02.02-1	21	708	Application Specific	Resolved/Closed		Non-Licensed Plant Staff Training	NGE1	7/28/08	<a href="#">ML082110133</a>	9/11/08	<a href="#">ML082610417</a>
13.03-3	31	1816	Application Specific	Resolved/Closed		Emergency Planning	EP	1/12/09	<a href="#">ML090120830</a>	2/10/09	<a href="#">ML092730454</a>
13.03-4	36	2400	Application Specific	Confirmatory Action Applicant		Emergency Planning	NGE1	5/5/09	<a href="#">ML091260337</a>	8/3/09	<a href="#">ML092180975</a>
13.03-5	36	2400	Application Specific	Resolved/Closed		Emergency Planning	NGE1	5/5/09	<a href="#">ML091260337</a>	8/3/09	<a href="#">ML092180975</a>
13.03-6	36	2400	Application Specific	Confirmatory Action Applicant		Emergency Planning	NGE1	5/5/09	<a href="#">ML091260337</a>	8/3/09	<a href="#">ML092180975</a>
13.03-7	36	2400	Application Specific	Confirmatory Action Applicant		Emergency Planning	NGE1	5/5/09	<a href="#">ML091260337</a>	3/8/09	<a href="#">ML092180975</a>
13.03-8	36	2400	Application Specific	Confirmatory Action Applicant		Emergency Planning	NGE1	5/5/09	<a href="#">ML091260337</a>	8/3/09	<a href="#">ML092180975</a>
13.03-1	15	435	Application Specific	Resolved/Closed		Emergency Planning	EP	7/7/08	<a href="#">ML081890212</a>		
13.03-2	18	438	Application Specific	Resolved/Closed		Emergency Planning	EP	7/18/08	<a href="#">ML082000593</a>	10/6/08	<a href="#">ML082830168</a>
13.04-1	84	5906	Application Specific	Resolved/Closed		Operational Programs	CHPB	8/18/11	<a href="#">ML11230B384</a>	10/12/11	<a href="#">ML11287A069</a>
13.04-2	84	5906	Application Specific	Resolved/Closed		Operational Programs	CHPB	8/18/11	<a href="#">ML11230B384</a>	10/12/11	<a href="#">ML11287A069</a>
13.05.02.01-1	7	284	Application Specific	Resolved/Closed		Operating and Emergency Operating Procedures	CHPB	6/10/08	<a href="#">ML081640399</a>	7/23/08	<a href="#">ML082140231</a>
13.05.02.01-2	21	697	Application Specific	Resolved/Closed		Operating and Emergency Operating Procedures	COLP	7/28/08	<a href="#">ML082110133</a>	9/11/08	<a href="#">ML082610417</a>
13.05.02.01-3	21	697	Application Specific	Resolved/Closed		Operating and Emergency Operating Procedures	COLP	7/28/08	<a href="#">ML082110133</a>	9/11/08	<a href="#">ML082610417</a>
13.05.02.01-4	21	697	Application Specific	Resolved/Closed		Operating and Emergency Operating Procedures	COLP	7/28/08	<a href="#">ML082110133</a>	9/11/08	<a href="#">ML082610417</a>
13.06-1	39	3248	Application Specific	Confirmatory Action Applicant		Physical Security	NSIR/DSI	7/7/09	<a href="#">ML091900067</a>	8/17/09	<a href="#">ML092310489</a>

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13.06-2	39	3248	Application Specific	Confirmatory Action Applicant		Physical Security	NSIR/DSI	7/7/09	<a href="#">ML091900067</a>	8/17/09	<a href="#">ML092310489</a>
13.06-3	39	3248	Application Specific	Confirmatory Action Applicant		Physical Security	NSIR/DSI	7/7/09	<a href="#">ML091900067</a>	8/17/09	<a href="#">ML092310489</a>
13.06-4	39	3248	Application Specific	Confirmatory Action Applicant		Physical Security	NSIR/DSI	7/7/09	<a href="#">ML091900067</a>	8/17/09	<a href="#">ML092310489</a>
13.06-5	39	3248	Application Specific	Confirmatory Action Applicant		Physical Security	NSIR/DSI	7/7/09	<a href="#">ML091900067</a>	8/17/09	<a href="#">ML092310489</a>
13.06-6	40	3320	Application Specific	Resolved/Closed		Physical Security	NSIR/DSI	7/28/09	<a href="#">MI092090567</a>	9/29/09	<a href="#">ML092730453</a>
13.06-7	40	3320	Application Specific	Confirmatory Action Applicant		Physical Security	NSIR/DSI	7/28/09	<a href="#">MI092090567</a>	9/29/09	<a href="#">ML092730453</a>
13.06-8	40	3320	Application Specific	Resolved/Closed		Physical Security	NSIR/DSI	7/28/09	<a href="#">MI092090567</a>	9/29/09	<a href="#">ML092730453</a>
13.06-10	55	5232	Application Specific	Resolved/Closed		Physical Security	NSIR/DSI	2/8/11	<a href="#">ML110390706</a>	3/22/11	<a href="#">ML110880252</a>
13.06-11	55	5232	Application Specific	Resolved/Closed		Physical Security	NSIR/DSI	2/8/11	<a href="#">ML110390706</a>	5/26/11	<a href="#">ML11151A197</a>
13.06-12	55	5232	Application Specific	Resolved/Closed		Physical Security	NSIR/DSI	2/8/11	<a href="#">ML110390706</a>	5/26/11	<a href="#">ML11151A197</a>
13.06-13	55	5232	Application Specific	Confirmatory Action Applicant		Physical Security	NSIR/DSI	2/8/11	<a href="#">ML110390706</a>	3/22/11	<a href="#">ML110880252</a>
13.06-14	55	5232	Application Specific	Resolved/Closed		Physical Security	NSIR/DSI	2/8/11	<a href="#">ML110390706</a>	3/22/11	<a href="#">ML110880252</a>
13.06-15	55	5232	Application Specific	Resolved/Closed		Physical Security	NSIR/DSI	2/8/11	<a href="#">ML110390706</a>	3/22/11	<a href="#">ML110880252</a>
13.06-16	55	5232	Application Specific	Resolved/Closed		Physical Security	NSIR/DSI	2/8/11	<a href="#">ML110390706</a>	3/22/11	<a href="#">ML110880252</a>
13.06-17	55	5232	Application Specific	Resolved/Closed		Physical Security	NSIR/DSI	2/8/11	<a href="#">ML110390706</a>	5/26/11	<a href="#">ML11151A197</a>
13.06-18	55	5232	Application Specific	Resolved/Closed		Physical Security	NSIR/DSI	2/8/11	<a href="#">ML110390706</a>	5/26/11	<a href="#">ML11151A197</a>
13.06-19	55	5232	Application Specific	Resolved/Closed		Physical Security	NSIR/DSI	2/8/11	<a href="#">ML110390706</a>	3/22/11	<a href="#">ML110880252</a>
13.06-20	55	5232	Application Specific	Resolved/Closed		Physical Security	NSIR/DSI	2/8/11	<a href="#">ML110390706</a>	3/22/11	<a href="#">ML110880252</a>
13.06-21	55	5232	Application Specific	Resolved/Closed		Physical Security	NSIR/DSI	2/8/11	<a href="#">ML110390706</a>	3/22/11	<a href="#">ML110880252</a>
13.06-22	55	5232	Application Specific	Resolved/Closed		Physical Security	NSIR/DSI	2/8/11	<a href="#">ML110390706</a>	8/3/11	<a href="#">ML11221A338</a>
13.06-23	55	5232	Application Specific	Resolved/Closed		Physical Security	NSIR/DSI	2/8/11	<a href="#">ML110390706</a>	3/22/11	<a href="#">ML110880252</a>
13.06-24	55	5232	Application Specific	Resolved/Closed		Physical Security	NSIR/DSI	2/8/11	<a href="#">ML110390706</a>	3/22/11	<a href="#">ML110880252</a>
13.06-25	55	5232	Application Specific	Resolved/Closed		Physical Security	NSIR/DSI	2/8/11	<a href="#">ML110390706</a>	3/22/11	<a href="#">ML110880252</a>
13.06-26	55	5232	Application Specific	Resolved/Closed		Physical Security	NSIR/DSI	2/8/11	<a href="#">ML110390706</a>	3/22/11	<a href="#">ML110880252</a>
13.06-27	55	5232	Application Specific	Resolved/Closed		Physical Security	NSIR/DSI	2/8/11	<a href="#">ML110390706</a>	5/26/11	<a href="#">ML11151A197</a>
13.06-28	55	5232	Application Specific	Resolved/Closed		Physical Security	NSIR/DSI	2/8/11	<a href="#">ML110390706</a>	5/26/11	<a href="#">ML11151A197</a>
13.06-29	55	5232	Application Specific	Resolved/Closed		Physical Security	NSIR/DSI	2/8/11	<a href="#">ML110390706</a>	3/22/11	<a href="#">ML110880252</a>
13.06-30	55	5232	Application Specific	Resolved/Closed		Physical Security	NSIR/DSI	2/8/11	<a href="#">ML110390706</a>	5/26/11	<a href="#">ML11151A197</a>
13.06-31	55	5232	Application Specific	Resolved/Closed		Physical Security	NSIR/DSI	2/8/11	<a href="#">ML110390706</a>	5/26/11	<a href="#">ML11151A197</a>
13.06-32	55	5232	Application Specific	Resolved/Closed		Physical Security	NSIR/DSI	2/8/11	<a href="#">ML110390706</a>	5/26/11	<a href="#">ML11151A197</a>

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13.06-33	55	5232	Application Specific	Resolved/Closed		Physical Security	NSIR/DS	2/8/11	<a href="#">ML110390706</a>	8/3/11	<a href="#">ML11221A338</a>
13.06-9	55	5232	Application Specific	Resolved/Closed		Physical Security	NSIR/DS	2/8/11	<a href="#">ML110390706</a>	5/26/11	<a href="#">ML11151A197</a>
13.06.01-20	39	3204	Application Specific	Resolved/Closed		Physical Security - Combined License	NSIR/DS	7/7/09	<a href="#">ML091900067</a>	8/24/09	<a href="#">ML092380164</a>
13.06.01-21	39	3205	Application Specific	Confirmatory Action Applicant		Physical Security - Combined License	NSIR/DS	7/7/09	<a href="#">ML091900067</a>	8/24/09	<a href="#">ML092380164</a>
13.06.01-22	39	3205	Application Specific	Question Closed/Issue Unresolved		Physical Security - Combined License	NSIR/DS	7/7/09	<a href="#">ML091900067</a>	8/24/09	<a href="#">ML092380164</a>
13.06.01-27	39	3235	Application Specific	Confirmatory Action Applicant		Physical Security - Combined License	NSIR/DS	7/7/09	<a href="#">ML091900067</a>	8/17/09	<a href="#">ML092310489</a>
13.06.01-28	39	3235	Application Specific	Resolved/Closed		Physical Security - Combined License	NSIR/DS	7/7/09	<a href="#">ML091900067</a>	8/17/09	<a href="#">ML092310489</a>
13.06.01-29	39	3235	Application Specific	Resolved/Closed		Physical Security - Combined License	NSIR/DS	7/7/09	<a href="#">ML091900067</a>	8/17/09	<a href="#">ML092310489</a>
13.06.01-30	39	3235	Application Specific	Resolved/Closed		Physical Security - Combined License	NSIR/DS	7/7/09	<a href="#">ML091900067</a>	8/17/09	<a href="#">ML092310489</a>
13.06.01-17	39	3239	Application Specific	Resolved/Closed		Physical Security - Combined License	NSIR/DS	7/7/09	<a href="#">ML091900067</a>	8/24/09	<a href="#">ML092380164</a>
13.06.01-18	39	3239	Application Specific	Confirmatory Action Applicant		Physical Security - Combined License	NSIR/DS	7/7/09	<a href="#">ML091900067</a>	8/17/09	<a href="#">ML092310489</a>
13.06.01-19	39	3239	Application Specific	Confirmatory Action Applicant		Physical Security - Combined License	NSIR/DS	7/7/09	<a href="#">ML091900067</a>	8/17/09	<a href="#">ML092310489</a>
13.06.01-13	39	3240	Application Specific	Resolved/Closed		Physical Security - Combined License	NSIR/DS	7/7/09	<a href="#">ML091900067</a>	8/17/09	<a href="#">ML092310489</a>
13.06.01-14	39	3240	Application Specific	Confirmatory Action Applicant		Physical Security - Combined License	NSIR/DS	7/7/09	<a href="#">ML091900067</a>	8/17/09	<a href="#">ML092310489</a>
13.06.01-15	39	3240	Application Specific	Resolved/Closed		Physical Security - Combined License	NSIR/DS	7/7/09	<a href="#">ML091900067</a>	8/17/09	<a href="#">ML092310489</a>
13.06.01-16	39	3240	Application Specific	Confirmatory Action Applicant		Physical Security - Combined License	NSIR/DS	7/7/09	<a href="#">ML091900067</a>	8/17/09	<a href="#">ML092310489</a>
13.06.01-24	39	3241	Application Specific	Question Closed/Issue Unresolved		Physical Security - Combined License	NSIR/DS	7/7/09	<a href="#">ML091900067</a>	8/24/09	<a href="#">ML092380596</a>
13.06.01-25	39	3241	Application Specific	Confirmatory Action Applicant		Physical Security - Combined License	NSIR/DS	7/7/09	<a href="#">ML091900067</a>	8/24/09	<a href="#">ML092380164</a>

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13.06.01-26	39	3241	Application Specific	Resolved/Closed		Physical Security - Combined License	NSIR/DSI	7/7/09	<a href="#">ML091900067</a>	8/24/09	<a href="#">ML092380164</a>
13.06.01-23	39	3242	Application Specific	Resolved/Closed		Physical Security - Combined License	NSIR/DSI	7/7/09	<a href="#">ML091900067</a>	8/24/09	<a href="#">ML092380161</a>
13.06.01-10	39	3243	Application Specific	Resolved/Closed		Physical Security - Combined License	NSIR/DSI	7/7/09	<a href="#">ML091900067</a>	8/17/09	<a href="#">ML092310489</a>
13.06.01-11	39	3243	Application Specific	Resolved/Closed		Physical Security - Combined License	NSIR/DSI	7/7/09	<a href="#">ML091900067</a>	8/17/09	<a href="#">ML092310489</a>
13.06.01-12	39	3243	Application Specific	Confirmatory Action Applicant		Physical Security - Combined License	NSIR/DSI	7/7/09	<a href="#">ML091900067</a>	8/17/09	<a href="#">ML092310489</a>
13.06.01-7	39	3244	Application Specific	Resolved/Closed		Physical Security - Combined License	NSIR/DSI	7/7/09	<a href="#">ML091900067</a>	8/17/09	<a href="#">ML092310489</a>
13.06.01-8	39	3244	Application Specific	Confirmatory Action Applicant		Physical Security - Combined License	NSIR/DSI	7/7/09	<a href="#">ML091900067</a>	8/24/09	<a href="#">ML092380164</a>
13.06.01-9	39	3244	Application Specific	Resolved/Closed		Physical Security - Combined License	NSIR/DSI	7/7/09	<a href="#">ML091900067</a>	8/24/09	<a href="#">ML092380164</a>
13.06.01-5	39	3245	Application Specific	Confirmatory Action Applicant		Physical Security - Combined License	NSIR/DSI	7/7/09	<a href="#">ML091900067</a>	8/17/09	<a href="#">ML092310489</a>
13.06.01-6	39	3245	Application Specific	Resolved/Closed		Physical Security - Combined License	NSIR/DSI	7/7/09	<a href="#">ML091900067</a>	8/17/09	<a href="#">ML092310489</a>
13.06.01-2	39	3246	Application Specific	Confirmatory Action Applicant		Physical Security - Combined License	NSIR/DSI	7/7/09	<a href="#">ML091900067</a>	8/17/09	<a href="#">ML092310489</a>
13.06.01-3	39	3247	Application Specific	Confirmatory Action Applicant		Physical Security - Combined License	NSIR/DSI	7/7/09	<a href="#">ML091900067</a>	8/17/09	<a href="#">ML092310489</a>
13.06.01-4	39	3247	Application Specific	Confirmatory Action Applicant		Physical Security - Combined License	NSIR/DSI	7/7/09	<a href="#">ML091900067</a>	8/17/09	<a href="#">ML092310489</a>
13.06.01-1	39	3249	Application Specific	Resolved/Closed		Physical Security - Combined License	NSIR/DSI	7/7/09	<a href="#">ML091900067</a>	8/17/09	<a href="#">ML092380164</a>
13.06.01-42	43	3765	Application Specific	Confirmatory Action Applicant		Physical Security - Combined License	NSIR/DSI	9/29/09	<a href="#">ML092730215</a>	11/19/09	<a href="#">ML093270043</a>
13.06.01-43	43	3765	Application Specific	Confirmatory Action Applicant		Physical Security - Combined License	NSIR/DSI	9/29/09	<a href="#">ML092730215</a>	11/19/09	<a href="#">ML093270043</a>
13.06.01-32	43	3766	Application Specific	Confirmatory Action Applicant		Physical Security - Combined License	NSIR/DSI	9/29/09	<a href="#">ML092730215</a>	11/19/09	<a href="#">ML093270043</a>
13.06.01-33	43	3766	Application Specific	Resolved/Closed		Physical Security - Combined License	NSIR/DSI	9/29/09	<a href="#">ML092730215</a>	11/19/09	<a href="#">ML093270043</a>

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13.06.01-34	43	3766	Application Specific	Resolved/Closed		Physical Security - Combined License	NSIR/DSI	9/29/09	<a href="#">ML092730215</a>	11/19/09	<a href="#">ML093270043</a>
13.06.01-44	43	3768	Application Specific	Confirmatory Action Applicant		Physical Security - Combined License	NSIR/DSI	9/29/09	<a href="#">ML092730215</a>	11/19/09	<a href="#">ML093270043</a>
13.06.01-45	43	3768	Application Specific	Resolved/Closed		Physical Security - Combined License	NSIR/DSI	9/29/09	<a href="#">ML092730215</a>	11/19/09	<a href="#">ML093270043</a>
13.06.01-38	43	3769	Application Specific	Resolved/Closed		Physical Security - Combined License	NSIR/DSI	9/29/09	<a href="#">ML092730215</a>	11/19/09	<a href="#">ML093270043</a>
13.06.01-39	43	3769	Application Specific	Confirmatory Action Applicant		Physical Security - Combined License	NSIR/DSI	9/29/09	<a href="#">ML092730215</a>	11/19/09	<a href="#">ML093270043</a>
13.06.01-40	43	3769	Application Specific	Confirmatory Action Applicant		Physical Security - Combined License	NSIR/DSI	9/29/09	<a href="#">ML092730215</a>	11/19/09	<a href="#">ML093270043</a>
13.06.01-41	43	3769	Application Specific	Confirmatory Action Applicant		Physical Security - Combined License	NSIR/DSI	9/29/09	<a href="#">ML092730215</a>	11/19/09	<a href="#">ML093270043</a>
13.06.01-36	43	3770	Application Specific	Resolved/Closed		Physical Security - Combined License	NSIR/DSI	9/29/09	<a href="#">ML092730215</a>	11/19/09	<a href="#">ML093270043</a>
13.06.01-37	43	3770	Application Specific	Resolved/Closed		Physical Security - Combined License	NSIR/DSI	9/29/09	<a href="#">ML092730215</a>	11/19/09	<a href="#">ML093270043</a>
13.06.01-35	43	3771	Application Specific	Resolved/Closed		Physical Security - Combined License	NSIR/DSI	9/29/09	<a href="#">ML092730215</a>	11/19/09	<a href="#">ML093270043</a>
13.06.01-31	43	3793	Application Specific	Resolved/Closed		Physical Security - Combined License	NSIR/DSI	9/29/09	<a href="#">ML092730215</a>	11/19/09	<a href="#">ML093270043</a>
13.06.01-46	45	4461	Application Specific	Issued/Open Action Applicant		Physical Security - Combined License	NSIR/DSI	4/9/10	<a href="#">ML101020051</a>	6/10/10	<a href="#">ML101650530</a>
13.06.01-47	45	4461	Application Specific	Issued/Open Action Applicant		Physical Security - Combined License	NSIR/DSI	4/9/10	<a href="#">ML101020051</a>	6/10/10	<a href="#">ML101650530</a>
13.06.01-48	45	4461	Application Specific	Issued/Open Action Applicant		Physical Security - Combined License	NSIR/DSI	4/9/10	<a href="#">ML101020051</a>	6/10/10	<a href="#">ML101650530</a>
13.06.01-49	45	4520	Application Specific	Issued/Open Action Applicant		Physical Security - Combined License	NSIR/DSI	4/9/10	<a href="#">ML101020051</a>	6/10/10	<a href="#">ML101650530</a>
13.06.01-50	45	4520	Application Specific	Issued/Open Action Applicant		Physical Security - Combined License	NSIR/DSI	4/9/10	<a href="#">ML101020051</a>	6/10/10	<a href="#">ML101650530</a>
13.06.01-51	45	4520	Application Specific	Resolved/Closed		Physical Security - Combined License	NSIR/DSI	4/9/10	<a href="#">ML101020051</a>	6/10/10	<a href="#">ML101650530</a>
13.06.01-52	45	4575	Application Specific	Resolved/Closed		Physical Security - Combined License	NSIR/DSI	4/9/10	<a href="#">ML101020051</a>	6/10/10	<a href="#">ML101650530</a>

7/5/2012

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13.06.01-53	89	6008	Application Specific	Confirmatory Action Applicant		Physical Security - Combined License	NSIR/DSI	11/9/11	<a href="#">ML11313A108</a>	12/16/11	<a href="#">ML11356A074</a>
13.06.01-54	89	6008	Application Specific	Confirmatory Action Applicant		Physical Security - Combined License	NSIR/DSI	11/9/11	<a href="#">ML11313A108</a>	12/16/11	<a href="#">ML11356A074</a>
13.06.01-55	89	6008	Application Specific	Question Closed/Issue Unresolved		Physical Security - Combined License	NSIR/DSI	11/9/11	<a href="#">ML11313A108</a>	12/16/11	<a href="#">ML11356A074</a>
13.06.01-56	89	6008	Application Specific	Confirmatory Action Applicant		Physical Security - Combined License	NSIR/DSI	11/9/11	<a href="#">ML11313A108</a>	12/16/11	<a href="#">ML11356A074</a>
13.06.01-57	89	6008	Application Specific	Resolved/Closed		Physical Security - Combined License	NSIR/DSI	11/9/11	<a href="#">ML11313A108</a>	12/16/11	<a href="#">ML11356A074</a>
13.06.01-58	89	6008	Application Specific	Confirmatory Action Applicant		Physical Security - Combined License	NSIR/DSI	11/9/11	<a href="#">ML11313A108</a>	12/16/11	<a href="#">ML11356A074</a>
13.06.01-59	89	6008	Application Specific	Question Closed/Issue Unresolved		Physical Security - Combined License	NSIR/DSI	11/9/11	<a href="#">ML11313A108</a>	12/16/11	<a href="#">ML11354A126</a>
13.06.01-60	95	6282	Application Specific	Resolved/Closed		Physical Security - Combined License	NSIR/DSI	2/16/12	<a href="#">ML12047A410</a>	4/17/12	<a href="#">ML12114A294</a>
13.06.01-61	95	6282	Application Specific	Confirmatory Action Applicant		Physical Security - Combined License	NSIR/DSI	2/16/12	<a href="#">ML12047A410</a>	4/17/12	<a href="#">ML12114A294</a>
13.06.01-62	95	6282	Application Specific	Confirmatory Action Applicant		Physical Security - Combined License	NSIR/DSI	2/16/12	<a href="#">ML12047A410</a>	4/17/12	<a href="#">ML12114A294</a>
13.06.06-1	46	5017	SUNSI - Plant Specific (for tracking only)	Resolved/Closed	Confirmatory Item 13.6-1	Cyber Security (Future SRP Section)	NSIR/DSI	11/15/10	<a href="#">ML103540128</a>	12/21/10	<a href="#">ML103540134</a>
13.06.06-2	46	5017	SUNSI - Plant Specific (for tracking only)	Resolved/Closed	Confirmatory Item 13.6-2	Cyber Security (Future SRP Section)	NSIR/DSI	11/15/10	<a href="#">ML103540128</a>	12/21/10	<a href="#">ML103540134</a>
13.06.06-3	46	5017	SUNSI - Plant Specific (for tracking only)	Resolved/Closed	Confirmatory Item 13.6-3	Cyber Security (Future SRP Section)	NSIR/DSI	11/15/10	<a href="#">ML103540128</a>	12/21/10	<a href="#">ML103540134</a>
13.07-1	52	5163	Application Specific	Resolved/Closed		Fitness for Duty (Future SRP Section)	NSIR/DSI	12/3/10	<a href="#">ml103560139</a>	1/18/11	<a href="#">ML110270303</a>
13.07-2	52	5163	Application Specific	Resolved/Closed		Fitness for Duty (Future SRP Section)	NSIR/DSI	12/3/10	<a href="#">ml103560139</a>	1/18/11	<a href="#">ML110270303</a>
14.02-10	31	1659	Application Specific	Resolved/Closed		Initial Plant Test Program - Design Certification and New License Applicants	CHPB	1/12/09	<a href="#">ML090120830</a>	2/10/09	<a href="#">ML090430159</a>

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14.02-9	31	1659	Application Specific	Resolved/Closed		Initial Plant Test Program - Design Certification and New License Applicants	CHPB	1/12/09	<a href="#">ML090120830</a>	2/10/09	<a href="#">ML090430159</a>
14.02-1	20	185	Std. Design	Resolved/Closed		Initial Plant Test Program - Design Certification and New License Applicants	EEB	6/5/08	<a href="#">ML081580132</a>	7/14/08	<a href="#">ML082050559</a>
14.02-8	24	203	Std. Design	Resolved/Closed		Initial Plant Test Program - Design Certification and New License Applicants	ICE2	8/8/08	<a href="#">ML082210547</a>	9/19/08	<a href="#">ML082730233</a>
14.02-2	20	282	Application Specific	Resolved/Closed		Initial Plant Test Program - Design Certification and New License Applicants	CQVB	6/23/08	<a href="#">ML081750645</a>	8/7/08	<a href="#">ML082240134</a>
14.02-3	20	282	Std. Design	Resolved/Closed		Initial Plant Test Program - Design Certification and New License Applicants	CQVB	6/23/08	<a href="#">ML081750645</a>	8/7/08	<a href="#">ML082240134</a>
14.02-4	20	282	Std. Design	Resolved/Closed		Initial Plant Test Program - Design Certification and New License Applicants	CQVB	6/23/08	<a href="#">ML081750645</a>	8/7/08	<a href="#">ML082240134</a>
14.02-11	48	5170	Application Specific	Resolved/Closed		Initial Plant Test Program - Design Certification and New License Applicants	CQVP	12/2/10	<a href="#">ML110110032</a>	1/6/11	<a href="#">ML110110032</a>
14.02-12	48	5242	Application Specific	Resolved/Closed		Initial Plant Test Program - Design Certification and New License Applicants	CQVP	12/2/10	<a href="#">ML110110032</a>	1/6/11	<a href="#">ML110110032</a>
14.02-5	20	531	Std. Design	Resolved/Closed		Initial Plant Test Program - Design Certification and New License Applicants	CHPB	7/14/08	<a href="#">ML081970390</a>	8/28/08	<a href="#">ML082460847</a>
14.02-7	20	532	Std. Design	Resolved/Closed		Initial Plant Test Program - Design Certification and New License Applicants	CQVB	7/28/08	<a href="#">ML082110133</a>	9/11/08	<a href="#">ML082610417</a>
14.02-6	20	533	Std. Design	Resolved/Closed		Initial Plant Test Program - Design Certification and New License Applicants	CHPB	7/14/08	<a href="#">ML081970390</a>	8/28/08	<a href="#">ML082460847</a>
14.02-13	91	6028	Application Specific	Responded		Initial Plant Test Program - Design Certification and New License Applicants	CHPB	11/10/11	<a href="#">ML11314A270</a>	1/3/12	<a href="#">ML12005A123</a>

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14.02-14	91	6028	Application Specific	Confirmatory Action NRC		Initial Plant Test Program - Design Certification and New License Applicants	CHPB	11/10/11	<a href="#">ML11314A270</a>	1/3/12	<a href="#">ML12005A123</a>
14.03.03-1	24	751	Application Specific	Resolved/Closed		Piping Systems and Components - Inspections, Tests, Analyses, and Acceptance Criteria	CCIB	8/8/08	<a href="#">ML082210547</a>	9/19/08	<a href="#">ML082730233</a>
14.03.06-1	32	1947	Application Specific	Confirmatory Action Applicant		Electrical Systems - Inspections, Tests, Analyses, and Acceptance Criteria	EEB	2/17/09	<a href="#">ML073320913</a>	3/18/09	<a href="#">ML090790310</a>
14.03.07-1	33	2130	Std. Design	Confirmatory Action Applicant		Plant Systems - Inspections, Tests, Analyses, and Acceptance Criteria	CHPB	3/6/09	<a href="#">ML090680312</a>	5/27/09	<a href="#">ML091490217</a>
14.03.07-2	33	2131	Std. Design	Confirmatory Action Applicant		Plant Systems - Inspections, Tests, Analyses, and Acceptance Criteria	CHPB	3/6/09	<a href="#">ML090680312</a>	5/27/09	<a href="#">ML091490217</a>
14.03.08-1	91	6033	Application Specific	Confirmatory Action NRC		Radiation Protection Inspections, Tests, Analyses, and Acceptance Criteria	CHPB	11/10/11	<a href="#">ML11314A270</a>	1/3/12	<a href="#">ML12005A123</a>
14.03.08-2	91	6033	Application Specific	Resolved/Closed		Radiation Protection Inspections, Tests, Analyses, and Acceptance Criteria	CHPB	11/10/11	<a href="#">ML11314A270</a>	1/3/12	<a href="#">ML12005A123</a>
14.03.08-3	91	6033	Application Specific	Resolved/Closed		Radiation Protection Inspections, Tests, Analyses, and Acceptance Criteria	CHPB	11/10/11	<a href="#">ML11314A270</a>	1/3/12	<a href="#">ML12005A123</a>
14.03.10-1	18	441	Std. Design	Resolved/Closed		Emergency Planning - Inspections, Tests, Analyses, and Acceptance Criteria	EP	7/18/08	<a href="#">ML082000593</a>	10/6/08	<a href="#">ML082830168</a>
14.03.10-3	69	5648	Application Specific	Resolved/Closed		Emergency Planning - Inspections, Tests, Analyses, and Acceptance Criteria	EP	5/5/11	<a href="#">ML11125A125</a>	6/9/11	<a href="#">ML11164A276</a>
14.03.10-4	98	6341	Application Specific	Issued/Open Action Applicant		Emergency Planning - Inspections, Tests, Analyses, and Acceptance Criteria	EP	3/30/12	<a href="#">ML12090A619</a>	6/7/12	<a href="#">ML12163A347</a>
14.03.10-2		650	Std. Design	Resolved/Closed		Emergency Planning - Inspections, Tests, Analyses, and Acceptance Criteria	EP	7/18/08	<a href="#">ML082030183</a>	9/3/08	<a href="#">ML082520378</a>

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14.03.12-1	60	5279	Application Specific	Resolved/Closed		Physical Security Hardware - Inspections, Tests, Analyses, and Acceptance Criteria	NSIR/DSI	2/16/11	<a href="#">ML110470609</a>	7/7/11	<a href="#">ML11192A208</a>
14.03.12-2	60	5279	Application Specific	Resolved/Closed		Physical Security Hardware - Inspections, Tests, Analyses, and Acceptance Criteria	NSIR/DSI	2/16/11	<a href="#">ML110470609</a>	7/7/11	<a href="#">ML11192A208</a>
14.03.12-3	60	5279	Application Specific	Resolved/Closed		Physical Security Hardware - Inspections, Tests, Analyses, and Acceptance Criteria	NSIR/DSI	2/16/11	<a href="#">ML110470609</a>	7/7/11	<a href="#">ML11192A208</a>
15.06.05-1	25	432	Application Specific	Resolved/Closed		Loss of Coolant Accidents Resulting From Spectrum of Postulated Piping Breaks Within the Reactor Coolant Pressure Boundary	RSAC	8/11/08	<a href="#">ML082250417</a>	10/17/08	<a href="#">ML082980134</a>
16-1	29	1451	Std. Design	Responded		Technical Specifications	CTSB	10/16/08	<a href="#">ML082900201</a>	12/1/08	<a href="#">ML083390401</a>
17.04-1		184	Std. Design	Resolved/Closed		Reliability Assurance Program (RAP)	SPLB	6/4/08	<a href="#">ML081560048</a>	7/14/08	<a href="#">ML082140803</a>
17.06-1		183	Std. Design	Resolved/Closed		Maintenance Rule	SPLB	6/4/08	<a href="#">ML081560048</a>	7/14/08	<a href="#">ML082140803</a>
17.5-1		333	Application Specific	Resolved/Closed		Quality Assurance Program Description - Design Certification, Early Site Permit and New License Applicants	CQVB	6/24/08	<a href="#">ML081760334</a>	8/4/08	<a href="#">ML082200545</a>
17.5-2		333	Application Specific	Resolved/Closed		Quality Assurance Program Description - Design Certification, Early Site Permit and New License Applicants	CQVB	6/24/08	<a href="#">ML081760334</a>	8/4/08	<a href="#">ML082200545</a>
17.5-3		333	Application Specific	Resolved/Closed		Quality Assurance Program Description - Design Certification, Early Site Permit and New License Applicants	CQVB	6/24/08	<a href="#">ML081760334</a>	8/4/08	<a href="#">ML082200545</a>
17.5-4		333	Application Specific	Resolved/Closed		Quality Assurance Program Description - Design Certification, Early Site Permit and New License Applicants	CQVB	6/24/08	<a href="#">ML081760334</a>	9/11/08	<a href="#">ML082610417</a>
17.5-5		333	Application Specific	Resolved/Closed		Quality Assurance Program Description - Design Certification, Early Site Permit and New License Applicants	CQVB	6/24/08	<a href="#">ML081760334</a>	8/4/08	<a href="#">ML082200545</a>

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17.5-6		333	Application Specific	Resolved/Closed		Quality Assurance Program Description - Design Certification, Early Site Permit and New License Applicants	CQVB	6/24/08	<a href="#">ML081760334</a>	8/4/08	<a href="#">ML082200545</a>
17.5-7		333	Application Specific	Resolved/Closed		Quality Assurance Program Description - Design Certification, Early Site Permit and New License Applicants	CQVB	6/24/08	<a href="#">ML081760334</a>	8/4/08	<a href="#">ML082200545</a>
17.5-8	47	5200	Application Specific	Resolved/Closed		Quality Assurance Program Description - Design Certification, Early Site Permit and New License Applicants	CQVP	11/24/10	<a href="#">ML110110612</a>	1/10/11	<a href="#">ML110110612</a>
17.5-9	47	5204	Application Specific	Resolved/Closed		Quality Assurance Program Description - Design Certification, Early Site Permit and New License Applicants	CQVP	11/24/10	<a href="#">ML110110612</a>	1/10/11	<a href="#">ML110110612</a>
17.5-10	57	5230	N/A	Resolved/Closed		Quality Assurance Program Description - Design Certification, Early Site Permit and New License Applicants	CQVP	2/9/11	<a href="#">ML110630198</a>	3/1/11	<a href="#">ML110630198</a>
19-1	5	140	Application Specific	Resolved/Closed		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	6/4/08	<a href="#">ML081560048</a>	7/14/08	<a href="#">ML082140803</a>
19-3	79	5820	Application Specific	Question Closed/Issue Unresolved		Probabilistic Risk Assessment and Severe Accident Evaluation	SPRA	8/2/11	<a href="#">ML11214A244</a>	8/25/11	<a href="#">ML11241A059</a>
19-4	79	5848	Application Specific	Resolved/Closed		Probabilistic Risk Assessment and Severe Accident Evaluation	SPRA	8/2/11	<a href="#">ML11241A059</a>	8/25/11	<a href="#">ML11241A059</a>
19-5	85	6021	Application Specific	Resolved/Closed		Probabilistic Risk Assessment and Severe Accident Evaluation	SPRA	9/28/11	<a href="#">ML11271A163</a>	1/3/12	<a href="#">ML12005A122</a>
19-2	5	163	Application Specific	Resolved/Closed		Probabilistic Risk Assessment and Severe Accident Evaluation	SPLB	6/4/08	<a href="#">ML081560048</a>	7/14/08	<a href="#">ML082140803</a>
19-6	97	6312	Application Specific	Issued/Open Action Applicant		Probabilistic Risk Assessment and Severe Accident Evaluation	SPRA	3/15/12			
19.03-1	56	5283	Application Specific	Resolved/Closed		Large Area Fires (Future SRP Section)	SFPT	7/5/11	<a href="#">ML110200458</a>	3/14/11	<a href="#">ML110760236</a>
19.03-10	56	5283	Application Specific	Resolved/Closed		Large Area Fires (Future SRP Section)	SFPT	7/5/11	<a href="#">ML110200458</a>	3/14/11	<a href="#">ML110760236</a>

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19.03-11	56	5283	Application Specific	Resolved/Closed		Large Area Fires (Future SRP Section)	SFPT	7/5/11	<a href="#">ML110200458</a>	3/14/11	<a href="#">ML110760236</a>
19.03-12	56	5283	Application Specific	Resolved/Closed		Large Area Fires (Future SRP Section)	SFPT	7/5/11	<a href="#">ML110200458</a>	3/14/11	<a href="#">ML110760236</a>
19.03-13	56	5283	Application Specific	Resolved/Closed		Large Area Fires (Future SRP Section)	SFPT	7/5/11	<a href="#">ML110200458</a>	3/14/11	<a href="#">ML110760236</a>
19.03-14	56	5283	Application Specific	Resolved/Closed		Large Area Fires (Future SRP Section)	SFPT	7/5/11	<a href="#">ML110200458</a>	3/14/11	<a href="#">ML110760236</a>
19.03-15	56	5283	Application Specific	Resolved/Closed		Large Area Fires (Future SRP Section)	SFPT	7/5/11	<a href="#">ML110200458</a>	3/14/11	<a href="#">ML110760236</a>
19.03-16	56	5283	Application Specific	Resolved/Closed		Large Area Fires (Future SRP Section)	SFPT	7/5/11	<a href="#">ML110200458</a>	3/14/11	<a href="#">ML110760236</a>
19.03-17	56	5283	Application Specific	Resolved/Closed		Large Area Fires (Future SRP Section)	SFPT	7/5/11	<a href="#">ML110200458</a>	3/14/11	<a href="#">ML110760236</a>
19.03-18	56	5283	Application Specific	Resolved/Closed		Large Area Fires (Future SRP Section)	SFPT	7/5/11	<a href="#">ML110200458</a>	3/14/11	<a href="#">ML110760236</a>
19.03-19	56	5283	Application Specific	Resolved/Closed		Large Area Fires (Future SRP Section)	SFPT	7/5/11	<a href="#">ML110200458</a>	3/14/11	<a href="#">ML110760236</a>
19.03-2	56	5283	Application Specific	Resolved/Closed		Large Area Fires (Future SRP Section)	SFPT	7/5/11	<a href="#">ML110200458</a>	3/14/11	<a href="#">ML110760236</a>
19.03-20	56	5283	Application Specific	Resolved/Closed		Large Area Fires (Future SRP Section)	SFPT	7/5/11	<a href="#">ML110200458</a>	3/14/11	<a href="#">ML110760236</a>
19.03-21	56	5283	Application Specific	Resolved/Closed		Large Area Fires (Future SRP Section)	SFPT	7/5/11	<a href="#">ML110200458</a>	3/14/11	<a href="#">ML110760236</a>
19.03-22	56	5283	Application Specific	Resolved/Closed		Large Area Fires (Future SRP Section)	SFPT	7/5/11	<a href="#">ML110200458</a>	3/14/11	<a href="#">ML110760236</a>
19.03-23	56	5283	Application Specific	Resolved/Closed		Large Area Fires (Future SRP Section)	SFPT	7/5/11	<a href="#">ML110200458</a>	3/14/11	<a href="#">ML110760236</a>
19.03-24	56	5283	Application Specific	Confirmatory Action Applicant		Large Area Fires (Future SRP Section)	SFPT	7/5/11	<a href="#">ML110200458</a>	3/14/11	<a href="#">ML110760236</a>
19.03-25	56	5283	Application Specific	Resolved/Closed		Large Area Fires (Future SRP Section)	SFPT	7/5/11	<a href="#">ML110200458</a>	3/14/11	<a href="#">ML110760236</a>
19.03-26	56	5283	Application Specific	Resolved/Closed		Large Area Fires (Future SRP Section)	SFPT	7/5/11	<a href="#">ML110200458</a>	3/14/11	<a href="#">ML110760236</a>
19.03-27	56	5283	Application Specific	Resolved/Closed		Large Area Fires (Future SRP Section)	SFPT	7/5/11	<a href="#">ML110200458</a>	3/14/11	<a href="#">ML110760236</a>

7/5/2012

**\*\*--- Status is not a final determination by NRC.**

**Issued/Open Action applicant** -- The question has been issued to the applicant and the NRC is waiting for a response from the applicant.

**Responded** -- The applicant has provided a response to the question. The NRC has not completed review of the response.

**Confirmatory Action Applicant** -- The applicant has responded the question. The NRC has reviewed and agrees with the response but some action included as part of the response is not complete (e.g., FSAR change is not formally submitted).

**Confirmatory Action NRC** -- The response to the question is acceptable but the NRC wants to verify/confirm that the application contains the information to close the issue. This is NRC staff's activity and no additional information is required from the applicant.

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**Question closed/Issue Unresolved** -- Question Closed means that the question can be closed if it is related a similar question or superseded by another question. Issue unresolved means that the issue

**Application Title: North Anna, Unit 3 - Docket Number 52-017**

Question No :	NRC Letter No	System RAI No :	Question Type	Question Status **	Reason	SRP Section:	Tech Branch	RAI Issued:	Accession No	RAI Response	Accession No
19.03-3	56	5283	Application Specific	Resolved/Closed		Large Area Fires (Future SRP Section)	SFPT	7/5/11	<a href="#">ML110200458</a>	3/14/11	<a href="#">ML110760236</a>
19.03-4	56	5283	Application Specific	Resolved/Closed		Large Area Fires (Future SRP Section)	SFPT	7/5/11	<a href="#">ML110200458</a>	3/14/11	<a href="#">ML110760236</a>
19.03-5	56	5283	Application Specific	Resolved/Closed		Large Area Fires (Future SRP Section)	SFPT	7/5/11	<a href="#">ML110200458</a>	3/14/11	<a href="#">ML110760236</a>
19.03-6	56	5283	Application Specific	Resolved/Closed		Large Area Fires (Future SRP Section)	SFPT	7/5/11	<a href="#">ML110200458</a>	3/14/11	<a href="#">ML110760236</a>
19.03-7	56	5283	Application Specific	Resolved/Closed		Large Area Fires (Future SRP Section)	SFPT	7/5/11	<a href="#">ML110200458</a>	3/14/11	<a href="#">ML110760236</a>
19.03-8	56	5283	Application Specific	Confirmatory Action Applicant		Large Area Fires (Future SRP Section)	SFPT	7/5/11	<a href="#">ML110200458</a>	3/14/11	<a href="#">ML110760236</a>
19.03-9	56	5283	Application Specific	Confirmatory Action Applicant		Large Area Fires (Future SRP Section)	SFPT	7/5/11	<a href="#">ML110200458</a>	3/14/11	<a href="#">ML110760236</a>
19.03-28	80	5857	Application Specific	Resolved/Closed		Large Area Fires (Future SRP Section)	SFPT	8/2/11	<a href="#">ML112220475</a>	9/8/11	<a href="#">ML112550031</a>

7/5/2012

**\*\*\*-- Status is not a final determination by NRC.**

35

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eRAI Public Report for Web Site

Applicat North Anna, Unit 3 - Docket Number 52-017

Question	NRC Le	System	Question	Reason	SRP	Se Tech Br	RAI Iss	Accessi	RAI Res	Accession No
01-1	28	1078	Applicat Resolved/Closec	Introduc	NGE1	#####	ML0823	#####	ML082880100	
01-2	28	1078	Applicat Resolved/Closec	Introduc	NGE1	#####	ML0823	#####	ML082880100	
01-3	34	2225	Applicat Resolved/Closec	Introduc	NGE1	#####	ML0908	#####	ML091700117	
01-4	38	2829	Applicat Responded	Introduc	NGE1	6/2/09	ML0915	#####	ML092730455	
01.05-1	102	6529	Applicat Issued/Open Act	Other R	NMIP	#####				
01.05-2	102	6529	Applicat Issued/Open Act	Other R	NMIP	#####				
01.05-3	102	6529	Applicat Issued/Open Act	Other R	NMIP	#####				
02.01.0	17	475	Applicat Resolved/Closec	Exclusic	RSAC	#####	ML0819	#####	ML082460847	
02.02.0	33	2234	Applicat Confirmatory Ac	Evaluati	RSAC	3/6/09	ML0906	#####	ML091490217	
02.02.0	33	2235	Applicat Resolved/Closec	Evaluati	RSAC	3/6/09	ML0906	#####	ML091490217	
02.02.0	34	2322	Applicat Resolved/Closec	Evaluati	SBCV	#####	ML0908	#####	ML091700117	
02.02.0	25	477	Applicat Resolved/Closec	Evaluati	RSAC	#####	ML0822	#####	ML082980061	
02.02.0	25	477	Applicat Question Closed	Evaluati	RSAC	#####	ML0822	#####	ML083660043	
02.02.0	25	477	Applicat Question Closed	Evaluati	RSAC	#####	ML0822	#####	ML083660043	
02.02.0	25	477	Applicat Resolved/Closec	Evaluati	RSAC	#####	ML0822	#####	ML082980061	
02.02.0	50	5210	Applicat Resolved/Closec	Evaluati	RSAC	#####	ML1101	#####	ML110110613	
02.02.0	50	5210	Applicat Resolved/Closec	Evaluati	RSAC	#####	ML1101	#####	ML110110613	
02.03.0	30	1264	Applicat Resolved/Closec	Regiona	RSAC	#####	ML0829	#####	ML083460148	
02.03.0	17	464	Applicat Resolved/Closec	Regiona	RSAC	#####	ML0819	#####	ML082460847	
02.03.0	17	464	Applicat Resolved/Closec	Regiona	RSAC	#####	ML0819	#####	ML082460847	
02.03.0	17	464	Applicat Resolved/Closec	Regiona	RSAC	#####	ML0819	#####	ML082460847	
02.03.0	49	5182	Applicat Resolved/Closec	Regiona	RSAC	#####	ML1101	#####	ML110140131	
02.03.0	71	5732	Applicat Resolved/Closec	Regiona	RSAC	#####	ML1113	#####	ML11172A056	
02.03.0	17	465	Applicat Resolved/Closec	Local M	RSAC	#####	ML0819	#####	ML082460847	
02.03.0	49	5183	Applicat Resolved/Closec	Local M	RSAC	#####	ML1101	#####	ML110140131	
02.03.0	2	155	N/A	Resolved/Closec	Local M	RSAC	#####	ML0809	#####	ML081260212
02.03.0	49	5184	Applicat Resolved/Closec	Short T	RSAC	#####	ML1101	#####	ML110140131	
02.03.0	3	156	N/A	Resolved/Closec	Short T	RSAC	4/1/08	ML0809	#####	ML081350595
02.03.0	19	466	Applicat Resolved/Closec	Long-Te	RSAC	#####	ML0820	#####	ML082980134	
02.03.0	19	466	Applicat Resolved/Closec	Long-Te	RSAC	#####	ML0820	#####	ML082980134	
02.03.0	49	5185	Applicat Resolved/Closec	Long-Te	RSAC	#####	ML1101	#####	ML110140131	
02.03.0	17	609	Applicat Resolved/Closec	Long-Te	RSAC	#####	ML0819	#####	ML082980134	
02.04.0	28	1079	Applicat Question Closed	Floods	RHEB	#####	ML0823	#####	ML082680033	
02.04.0	33	2233	Applicat Question Closed	Floods	RHEB	3/6/09	ML0906	#####	ML091490217	
02.04.0	33	2233	Applicat Question Closed	Floods	RHEB	3/6/09	ML0906	#####	ML091490217	
02.04.0	40	3370	Applicat Resolved/Closec	Floods	RHEB	#####	ML0920	#####	ML092730453	
02.04.0	40	3370	Applicat Resolved/Closec	Floods	RHEB	#####	ML0920	#####	ML092730453	
02.04.0	40	3370	Applicat Resolved/Closec	Floods	RHEB	#####	ML0920	#####	ML092730453	
02.04.0	40	3370	Applicat Resolved/Closec	Floods	RHEB	#####	ML0920	#####	ML092730453	
02.04.0	63	5574	Applicat Resolved/Closec	Floods	RHEB	4/7/11	ML1109	5/3/11	ML11124A154	
02.04.0	63	5574	Applicat Resolved/Closec	Floods	RHEB	4/7/11	ML1109	5/3/11	ML11124A155	
02.04.1	34	2248	Applicat Confirmatory Ac	Ground	RHEB	#####	ML0908	#####	ML091700117	
02.04.1	24	877	Applicat Question Closed	Ground	RHEB	8/8/08	ML0822	#####	ML082730233	

02.04.11:34	2249	Applicat Confirmatory Ac: Acciden	RHEB	#####	ML0908	#####	ML092150961		
02.04.11:26	882	Applicat Resolved/Closec	Acciden	RHEB	#####	ML0823	#####	ML082810405	
02.04.11:26	882	Applicat Question Closed	Acciden	RHEB	#####	ML0823	#####	ML082810405	
02.04.11:26	882	Applicat Question Closed	Acciden	RHEB	#####	ML0823	#####	ML082810405	
02.05.01:53	5198	Applicat Resolved/Closec	Vibrator	RGS2	#####	ML1102	#####	ML110880254	
02.05.01:53	5199	Applicat Resolved/Closec	Vibrator	RGS2	#####	ML1103	#####	ML110340012	
02.05.01:68	5693	Applicat Responded	Vibrator	RGS2	5/5/11	ML1124	#####	ML11241A058	
02.05.01:88	6032	Applicat Responded	Vibrator	RGS2	#####	ML1130	#####	ML12048A096	
02.05.01:94	6220	Applicat Responded	Vibrator	RGS2	#####	ML1201	#####	ML12048A096	
02.05.04-1	233	Applicat Resolved/Closec	Stability	RGS1	#####	ML0816	#####	ML082050558	
02.05.04-2	233	Applicat Resolved/Closec	Stability	RGS1	#####	ML0816	#####	ML082050558	
02.05.04-3	233	Applicat Resolved/Closec	Stability	RGS1	#####	ML0816	#####	ML082050558	
02.05.04-4	233	Applicat Resolved/Closec	Stability	RGS1	#####	ML0816	#####	ML082050558	
02.05.04-5	233	Applicat Resolved/Closec	Stability	RGS1	#####	ML0816	#####	ML082050558	
02.05.04-6	233	Applicat Resolved/Closec	Stability	RGS1	#####	ML0816	#####	ML082050558	
02.05.04-7	233	Applicat Resolved/Closec	Stability	RGS1	#####	ML0816	#####	ML082050558	
02.05.04-8	233	Applicat Resolved/Closec	Stability	RGS1	#####	ML0816	#####	ML090140351	
02.05.04-9	233	Applicat Resolved/Closec	Stability	RGS1	#####	ML0816	#####	ML082050558	
02.05.01:34	2395	N/A	Resolved/Closec	Stability	RGS2	#####	ML0908	#####	ML092360773
02.05.01:34	2395	N/A	Resolved/Closec	Stability	RGS2	#####	ML0908	#####	ML091700117
02.05.01:34	2395	N/A	Resolved/Closec	Stability	RGS2	#####	ML0908	#####	ML091700117
02.05.01:34	2395	N/A	Resolved/Closec	Stability	RGS2	#####	ML0908	#####	ML092360773
02.05.01:34	2395	N/A	Resolved/Closec	Stability	RGS2	#####	ML0908	#####	ML091700117
02.05.01:34	2395	N/A	Resolved/Closec	Stability	RGS2	#####	ML0908	#####	ML091700117
02.05.01:34	2395	N/A	Resolved/Closec	Stability	RGS2	#####	ML0908	#####	ML091700117
02.05.01:34	2395	N/A	Resolved/Closec	Stability	RGS2	#####	ML0908	#####	ML091700117
02.05.04-10	293	Applicat Resolved/Closec	Stability	RGS1	#####	ML0817	8/4/08	ML082200626	
02.05.04-11	293	Applicat Resolved/Closec	Stability	RGS1	#####	ML0817	8/4/08	ML082200626	
02.05.01:42	3760	Applicat Confirmatory Ac:	Stability	RGS2	#####	ML0926	#####	ML093100109	
02.05.01:42	3760	Applicat Resolved/Closec	Stability	RGS2	#####	ML0926	#####	ML093100109	
02.05.01:59	5386	Applicat Resolve Confirm	Stability	RGS2	2/9/11	ML1106	4/4/11	ML110950474	
02.05.01:59	5386	Applicat Resolved/Closec	Stability	RGS2	2/9/11	ML1106	3/7/11	ML110680412	
02.05.01:59	5386	Applicat Resolve Confirm	Stability	RGS2	2/9/11	ML1106	4/4/11	ML110950474	
02.05.01:82	5941	Applicat Resolved/Closec	Stability	RGS2	#####	ML1201	#####	ML11297A046	
02.05.01:10	235	Applicat Resolved/Closec	Stability	RGS1	#####	ML0816	#####	ML082050558	
02.05.01:10	235	Applicat Resolved/Closec	Stability	RGS1	#####	ML0816	#####	ML082050558	
02.05.01:10	235	Applicat Resolved/Closec	Stability	RGS1	#####	ML0816	#####	ML082050558	
03.02.01:41	3572	Applicat Resolved/Closec	Seismic	EMB2	#####	ML0923	#####	ML093490251	
03.02.01:23	725	Std. De: Resolved/Closec	Seismic	EMB2	8/6/08	ML0821	#####	ML082661075	
03.02.01:23	727	Std. De: Resolved/Closec	Seismic	EMB2	8/6/08	ML0821	#####	ML082661075	
03.02.01:23	728	Std. De: Resolved/Closec	Seismic	EMB2	8/6/08	ML0821	#####	ML082661075	
03.02.01:23	729	Std. De: Resolved/Closec	Seismic	EMB2	8/6/08	ML0821	#####	ML082661075	
03.02.01:23	730	Std. De: Resolved/Closec	Seismic	EMB2	8/6/08	ML0821	#####	ML082661075	
03.02.01:23	731	Std. De: Resolved/Closec	Seismic	EMB2	8/6/08	ML0821	#####	ML082661075	
03.02.01:23	732	Std. De: Resolved/Closec	System	EMB2	8/6/08	ML0821	#####	ML082661075	
03.02.01:23	733	Std. De: Resolved/Closec	System	EMB2	8/6/08	ML0821	#####	ML082661075	

03.02.02	734	Std. Des Resolved/Closec System EMB2	8/6/08 ML0821 ##### ML082661075
03.03.01	5138	Applicat Resolved/Closec Wind Lc SEB1	##### ML1035 ##### ML110550457
03.05.01	608	Applicat Resolved/Closec Site Pro RSAC	##### ML0822 ##### ML082750076
03.05.01	5214	Applicat Resolved/Closec Aircraft RSAC	##### ML1105 ##### ML110550457
03.07.01	2454	Applicat Resolved/Closec Seismic SEB2	##### ML0914 ##### ML092390079
03.07.01	143	Applicat Resolved/Closec Seismic SEB2	##### ML0817 ##### ML082260375
03.07.01	5544	Applicat Issued/Open Act Seismic SEB1	4/7/11 ML110970720
03.07.01	5544	Applicat Confirmatory Ac: Seismic SEB1	4/7/11 ML1109 ##### ML11236A130
03.07.01	5942	Applicat Responded Seismic RGS2	##### ML1201 ##### ML12157A347
03.07.01	5959	Applicat Responded Seismic RGS2	##### ML1201 2/8/12 ML12047A293
03.07.02	147	Std. Des Resolved/Closec Seismic SEB2	##### ML0817 ##### ML082840763
03.07.02	5546	Applicat Confirmatory Ac: Seismic SEB1	4/7/11 ML1109 ##### ML11236A130
03.07.02	5546	Applicat Question Closed Seismic SEB1	4/7/11 ML1109 ##### ML11236A130
03.07.02	5546	Applicat Question Closed Seismic SEB1	4/7/11 ML1109 ##### ML11236A130
03.07.02	5546	Applicat Question Closed Seismic SEB1	4/7/11 ML1109 ##### ML11236A130
03.07.02	5546	Applicat Issued/Open Act Seismic SEB1	4/7/11 ML110970720
03.07.02	5546	Applicat Issued/Open Act Seismic SEB1	4/7/11 ML110970720
03.07.02	5546	Applicat Issued/Open Act Seismic SEB1	4/7/11 ML110970720
03.07.02	5546	Applicat Question Closed Seismic SEB1	4/7/11 ML1109 ##### ML11236A130
03.07.02	5939	Applicat Resolved/Closec Seismic RGS2	##### ML1123 ##### ML11287A070
03.08.02	5604	Applicat Issued/Open Act Other S SEB1	##### ML11180A026
03.08.02	5604	Applicat Issued/Open Act Other S SEB1	##### ML11180A026
03.08.02	5604	Applicat Issued/Open Act Other S SEB1	##### ML11180A026
03.08.02	5604	Applicat Resolved/Closec Other S SEB1	##### ML1118 ##### ML11241A067
03.08.02	5604	Applicat Confirmatory Ac: Other S SEB1	##### ML1118 ##### ML11241A067
03.08.02	5604	Applicat Issued/Open Act Other S SEB1	##### ML11180A026
03.08.02	5604	Applicat Issued/Open Act Other S SEB1	##### ML11180A026
03.08.02	5604	Applicat Issued/Open Act Other S SEB1	##### ML11180A026
03.08.02	5604	Applicat Confirmatory Ac: Other S SEB1	##### ML1118 ##### ML11241A067
03.08.02	5604	Applicat Issued/Open Act Other S SEB1	##### ML11180A026
03.08.02	5604	Applicat Issued/Open Act Other S SEB1	##### ML11180A026
03.08.02	5604	Applicat Confirmatory Ac: Other S SEB1	##### ML1118 ##### ML11241A067
03.08.02	5604	Applicat Resolved/Closec Other S SEB1	##### ML1118 ##### ML11241A067
03.08.02	5604	Applicat Question Closed Other S SEB1	##### ML1118 ##### ML11241A067
03.08.02	5604	Applicat Resolved/Closec Other S SEB1	##### ML1118 ##### ML11241A067
03.08.02	5604	Applicat Issued/Open Act Other S SEB1	##### ML11180A026
03.08.02	5604	Applicat Resolved/Closec Other S SEB1	##### ML1118 ##### ML11241A067
03.08.02	5604	Applicat Confirmatory Ac: Other S SEB1	##### ML1118 ##### ML11241A067
03.08.02	5604	Applicat Issued/Open Act Other S SEB1	##### ML11180A026
03.08.02	5604	Applicat Issued/Open Act Other S SEB1	##### ML11180A026
03.08.02	5604	Applicat Issued/Open Act Other S SEB1	##### ML11180A026
03.08.02	5604	Applicat Confirmatory Ac: Other S SEB1	##### ML1118 ##### ML11241A067
03.08.02	5604	Applicat Question Closed Other S SEB1	##### ML1118 ##### ML11241A067
03.08.02	5604	Applicat Confirmatory Ac: Other S SEB1	##### ML1118 ##### ML11241A067
03.08.02	5604	Applicat Question Closed Other S SEB1	##### ML1118 ##### ML11241A067
03.08.02	5604	Applicat Resolved/Closec Other S SEB1	##### ML1118 ##### ML11241A067



03.08.04 74	5604	Applicat Issued/Open Act Other S	SEB1	#####	ML11180A026		
03.08.04 74	5604	Applicat Resolved/Closec Other S	SEB1	#####	ML1118	##### ML11241A067	
03.08.04 74	5604	Applicat Resolved/Closec Other S	SEB1	#####	ML1118	##### ML11241A067	
03.08.04 74	5604	Applicat Confirmatory Ac	Other S	SEB1	#####	ML1118	##### ML11241A067
03.08.04 74	5604	Applicat Issued/Open Act Other S	SEB1	#####	ML11180A026		
03.08.04 74	5604	Applicat Resolved/Closec Other S	SEB1	#####	ML1118	##### ML11241A067	
03.08.04 74	5604	Applicat Issued/Open Act Other S	SEB1	#####	ML11180A026		
03.08.04 101	6418	Applicat Issued/Open Act Other S	SEB1	#####			
03.08.04 101	6418	Applicat Issued/Open Act Other S	SEB1	#####			
03.08.04 101	6418	Applicat Issued/Open Act Other S	SEB1	#####			
03.08.04 75	5605	Applicat Issued/Open Act Foundat	SEB1	#####	ML11180A025		
03.08.04 75	5605	Applicat Confirmatory Ac	Foundat	SEB1	#####	ML1118	##### ML11229A164
03.08.04 75	5605	Applicat Confirmatory Ac	Foundat	SEB1	#####	ML1118	##### ML11229A164
03.08.04 75	5605	Applicat Resolved/Closec Foundat	SEB1	#####	ML1118	##### ML11229A164	
03.08.04 75	5605	Applicat Resolved/Closec Foundat	SEB1	#####	ML1118	##### ML11229A164	
03.09.04 26	677	Std. De: Resolved/Closec Dynamii	EMB1	#####	ML0823	##### ML082810405	
03.09.04 26	681	Std. De: Resolved/Closec Dynamii	EMB1	#####	ML0821	##### ML082810405	
03.09.04 19	647	Std. De: Resolved/Closec ASME C	EMB2	#####	ML0820	9/3/08	ML082520378
03.09.04 19	647	Std. De: Resolved/Closec ASME C	EMB2	#####	ML0820	9/3/08	ML082520378
03.09.04 61	5496	Applicat Resolved/Closec Functior	CIB1	#####	ML1108	##### ML110880251	
03.09.04 61	5496	Applicat Resolved/Closec Functior	CIB1	#####	ML1108	##### ML110880251	
03.09.04 61	5496	Applicat Resolved/Closec Functior	CIB1	#####	ML1108	##### ML110880251	
03.09.04 22	747	Std. De: Resolved/Closec Functior	CIB2	8/1/08	ML0821	#####	ML082730754
03.09.04 22	747	Applicat Resolved/Closec Functior	CIB2	8/1/08	ML0821	#####	ML082730754
03.09.04 22	747	Std. De: Resolved/Closec Functior	CIB2	8/1/08	ML0821	#####	ML082730754
03.09.04 22	747	Applicat Resolved/Closec Functior	CIB2	8/1/08	ML0821	#####	ML082730754
03.09.04 22	747	Std. De: Resolved/Closec Functior	CIB2	8/1/08	ML0821	#####	ML082730754
03.09.04 22	747	Std. De: Resolved/Closec Functior	CIB2	8/1/08	ML0821	#####	ML082730754
03.10-1 37	2848	Applicat Resolved/Closec Seismic	EMB2	#####	ML0914	##### ML093030298	
03.11-8 44	3987	Std. De: Resolved/Closec Environi	CIB2	#####	ML0932	2/4/10	ML100470588
03.11-1(62	5547	Applicat Resolved/Closec Environi	CIB1	#####	ML1108	##### ML11104A060	
03.11-9 62	5547	Applicat Resolved/Closec Environi	CIB1	#####	ML1108	##### ML11104A060	
03.11-1 22	748	Std. De: Question Closed Environi	CIB2	8/1/08	ML0821	#####	ML082730754
03.11-2 22	748	Std. De: Question Closed Environi	CIB2	8/1/08	ML0821	#####	ML082730754
03.11-3 22	748	Applicat Resolved/Closec Environi	CIB2	8/1/08	ML0821	#####	ML082730754
03.11-4 22	748	Std. De: Resolved/Closec Environi	CIB2	8/1/08	ML0821	#####	ML082730754
03.11-5 22	748	Std. De: Resolved/Closec Environi	CIB2	8/1/08	ML0821	#####	ML082730754
03.11-6 22	748	Std. De: Resolved/Closec Environi	CIB2	8/1/08	ML0821	#####	ML082730754
03.11-7 22	748	Std. De: Resolved/Closec Environi	CIB2	8/1/08	ML0821	#####	ML082730754
03.12-1 51	5119	Applicat Resolved/Closec ASME C	EMB1	#####	ML1035	##### ML110120445	
05.02.04 21	479	Std. De: Resolved/Closec Complia	CIB2	#####	ML0821	#####	ML082610417
05.02.04 21	480	Std. De: Resolved/Closec Applicat	CIB2	#####	ML0821	#####	ML082610417
05.02.04 21	480	Std. De: Resolved/Closec Applicat	CIB2	#####	ML0821	#####	ML082610417
05.02.04 14	I 30	Std. De: Resolved/Closec Reactor	CIB2	#####	ML0817	#####	ML082260375
05.02.04 14	I 30	Std. De: Resolved/Closec Reactor	CIB2	#####	ML0817	#####	ML082260375
05.02.04 14	I 30	Std. De: Resolved/Closec Reactor	CIB2	#####	ML0817	#####	ML082260375

05.02.04 14	I 35	Std. De: Resolved/Closec Reactor CIB2	##### MI08178	##### ML082260375
05.02.04 14	I 35	Std. De: Resolved/Closec Reactor CIB2	##### MI08178	##### ML082260375
05.02.04 14	I 37	Std. De: Resolved/Closec Reactor CIB2	##### ML0817	##### ML082260375
05.02.04 14	I 37	Std. De: Resolved/Closec Reactor CIB2	##### ML0817	##### ML082260375
05.02.04 12	370	Std. De: Resolved/Closec Reactor SBPB	##### ML0817	8/7/08 ML082240134
05.03.04 19	654	Std. De: Resolved/Closec Reactor CIB2	##### ML0820	9/3/08 ML082520378
05.03.04 37	2803	Applicat Confirmatory Ac: Pressur: CIB2	##### ML0914	##### ML092390079
05.03.04 41	3508	Applicat Issued/Open Act Pressur: CIB2	##### ML0923	##### ML093490251
05.03.04 41	3508	Applicat Issued/Open Act Pressur: CIB2	##### ML0923	##### ML093490251
05.03.04 41	3508	N/A Confirmatory Ac: Pressur: CIB2	##### ML0923	##### ML093490251
05.03.04 41	3508	Applicat Confirmatory Ac: Pressur: CIB2	##### ML0923	##### ML093490251
05.03.04 41	3508	Applicat Confirmatory Ac: Pressur: CIB2	##### ML0923	##### ML093490251
05.03.04 41	3508	Applicat Confirmatory Ac: Pressur: CIB2	##### ML0923	##### ML093490251
05.03.04 41	3508	N/A Confirmatory Ac: Pressur: CIB2	##### ML0923	##### ML093490251
05-03 B 26	695	Std. De: Resolved/Closec Fracture CIB2	##### ML0823	##### ML082810405
06.02.04 6	332	Std. De: Confirmatory Ac: Contain: SBCV	6/5/08 ML0815	##### ML083570596
06.02.04 30	1231	Applicat Confirmatory Ac: Contain: SBCV	##### ML0829	##### ML083460148
06.02.04 6	220	Std. De: Resolved/Closec Contain: SBCV	6/5/08 ML0815	##### ML082050559
06.04-1 70	5669	Applicat Resolved/Closec Control SPCV	##### ML1113	##### ML11172A282
06.04-2 70	5669	Applicat Resolved/Closec Control SPCV	##### ML1113	##### ML11172A282
06.04-3 70	5669	Applicat Resolved/Closec Control SPCV	##### ML1113	##### ML11201A331
06.04-4 70	5669	Applicat Resolved/Closec Control SPCV	##### ML1113	##### ML11172A282
06.04-5 70	5669	Applicat Resolved/Closec Control SPCV	##### ML1113	##### ML11201A331
06.04-6 87	5953	Applicat Resolved/Closec Control SPCV	##### ML1128	##### ML11348A193
06.04-7 87	6054	Std. De: Resolved/Closec Control SPCV	##### ML1128	##### ML11348A193
08.02-24 29	1207	Applicat Resolved/Closec Offsite F EEB	##### ML0829	##### ML083390401
08.02-34 29	1207	Applicat Resolved/Closec Offsite F EEB	##### ML0829	##### ML083390401
08.02-34 29	1207	Applicat Resolved/Closec Offsite F EEB	##### ML0829	##### ML083390401
08.02-34 29	1207	Applicat Resolved/Closec Offsite F EEB	##### ML0829	##### ML083390401
08.02-34 29	1207	Applicat Resolved/Closec Offsite F EEB	##### ML0829	##### ML083390401
08.02-34 29	1207	Applicat Resolved/Closec Offsite F EEB	##### ML0829	##### ML083390401
08.02-34 29	1207	Applicat Resolved/Closec Offsite F EEB	##### ML0829	##### ML083390401
08.02-34 29	1207	Applicat Resolved/Closec Offsite F EEB	##### ML0829	##### ML083390401
08.02-14 9	178	Std. De: Resolved/Closec Offsite F EEB	##### ML0816	##### ML082170400
08.02-14 9	178	Std. De: Resolved/Closec Offsite F EEB	##### ML0816	##### ML082170400
08.02-14 9	178	Std. De: Resolved/Closec Offsite F EEB	##### ML0816	##### ML082170400
08.02-14 9	178	Std. De: Resolved/Closec Offsite F EEB	##### ML0816	##### ML082170400
08.02-14 9	178	Std. De: Resolved/Closec Offsite F EEB	##### ML0816	##### ML082170400
08.02-14 9	178	Std. De: Resolved/Closec Offsite F EEB	##### ML0816	##### ML082170400
08.02-14 9	178	N/A Resolved/Closec Offsite F EEB	##### ML0816	##### ML082170400
08.02-14 9	178	Std. De: Resolved/Closec Offsite F EEB	##### ML0816	##### ML082170400
08.02-14 9	178	Std. De: Resolved/Closec Offsite F EEB	##### ML0816	##### ML082170400
08.02-14 9	178	Std. De: Resolved/Closec Offsite F EEB	##### ML0816	##### ML082170400
08.02-14 9	178	Std. De: Resolved/Closec Offsite F EEB	##### ML0816	##### ML082170400
08.02-14 9	178	Std. De: Resolved/Closec Offsite F EEB	##### ML0816	##### ML082170400
08.02-24 9	178	Std. De: Resolved/Closec Offsite F EEB	##### ML0816	##### ML082170400





09.05.0'8	199	Std. De: Resolved/Closec Fire Pro SFPT	#####	ML0816	#####	ML082140230
09.05.0'8	199	Applicat Resolved/Closec Fire Pro SFPT	#####	ML0816	#####	ML082140230
09.05.0'8	199	Applicat Resolved/Closec Fire Pro SFPT	#####	ML0816	#####	ML082140230
09.05.0'8	199	Applicat Resolved/Closec Fire Pro SFPT	#####	ML0816	#####	ML082140230
09.05.0'8	199	Applicat Resolved/Closec Fire Pro SFPT	#####	ML0816	#####	ML082140230
09.05.0'8	199	Std. De: Resolved/Closec Fire Pro SFPT	#####	ML0816	#####	ML082140230
09.05.0'8	199	Std. De: Resolved/Closec Fire Pro SFPT	#####	ML0816	#####	ML082140230
09.05.0'8	199	Std. De: Resolved/Closec Fire Pro SFPT	#####	ML0816	#####	ML082140230
09.05.0'8	199	Std. De: Resolved/Closec Fire Pro SFPT	#####	ML0816	#####	ML082140230
09.05.0'8	199	Applicat Resolved/Closec Fire Pro SFPT	#####	ML0816	#####	ML082140230
09.05.0'8	199	Std. De: Resolved/Closec Fire Pro SFPT	#####	ML0816	#####	ML082140230
09.05.0'8	199	Applicat Resolved/Closec Fire Pro SFPT	#####	ML0816	#####	ML082140230
09.05.0'8	199	Applicat Resolved/Closec Fire Pro SFPT	#####	ML0816	#####	ML082140230
09.05.0'8	199	Applicat Resolved/Closec Fire Pro SFPT	#####	ML0816	#####	ML082140230
09.05.0'8	199	Applicat Resolved/Closec Fire Pro SFPT	#####	ML0816	#####	ML082140230
09.05.0'58	5342	Applicat Resolved/Closec Fire Pro SFPT	2/9/11	ML1104	3/7/11	ML110680411
09.05.0'58	5342	Applicat Resolved/Closec Fire Pro SFPT	2/9/11	ML1104	3/7/11	ML110680411
09.05.0'58	5342	Applicat Resolved/Closec Fire Pro SFPT	2/9/11	ML1104	3/7/11	ML110680411
09.05.0'58	5342	Applicat Resolved/Closec Fire Pro SFPT	2/9/11	ML1104	3/7/11	ML110680411
09.05.0'58	5342	Applicat Resolved/Closec Fire Pro SFPT	2/9/11	ML1104	3/7/11	ML110680411
09.05.0'58	5342	Applicat Resolved/Closec Fire Pro SFPT	2/9/11	ML1104	3/7/11	ML110680411
09.05.0'58	5342	Applicat Resolved/Closec Fire Pro SFPT	2/9/11	ML1104	3/7/11	ML110680411
09.05.0'58	5342	Applicat Resolved/Closec Fire Pro SFPT	2/9/11	ML1104	3/7/11	ML110680411
09.05.0'20	781	Std. De: Resolved/Closec Fire Pro SFPT	#####	ML0821	9/4/08	ML082530448
09.05.0'20	781	Applicat Resolved/Closec Fire Pro SFPT	#####	ML0821	9/4/08	ML082530448
09.05.0'20	781	Std. De: Resolved/Closec Fire Pro SFPT	#####	ML0821	9/4/08	ML082530448
09.05.0'30	1482	Std. De: Question Closed Emerge CIB2	#####	ML0829	#####	ML083460148
09.05.0'36	2468	Std. De: Confirmatory Ac: Emerge SBPB	5/6/09	ML0912	8/3/09	ML092180975
09.05.0'36	2468	Std. De: Confirmatory Ac: Emerge SBPB	5/6/09	ML0912	8/3/09	ML092180975
09.05.0'16	342	Std. De: Resolved/Closec Emerge CIB2	7/7/08	ML0819	#####	ML082390834
09.05.0'16	342	Std. De: Resolved/Closec Emerge CIB2	7/7/08	ML0819	#####	ML082390834
09.05.0'16	342	Std. De: Resolved/Closec Emerge CIB2	7/7/08	ML0819	#####	ML082390834
09.05.04-1	507	Std. De: Resolved/Closec Emerge SBPB	#####	ML0817	8/4/08	ML082200545
09.05.04-2	507	Std. De: Question Closed Emerge SBPB	#####	ML0817	8/4/08	ML082200545
10.02.0'73	5811	Applicat Confirmatory Ac: Turbine CIB1	6/3/11	ML1118	#####	ML11208B935
10.02.0'73	5811	Applicat Resolved/Closec Turbine CIB1	6/3/11	ML1118	#####	ML11208B935
10.02.0'73	5811	Applicat Resolved/Closec Turbine CIB1	6/3/11	ML1118	#####	ML11208B935
10.02.0'73	5811	Applicat Resolved/Closec Turbine CIB1	6/3/11	ML1118	#####	ML11208B935
10.02.0'73	5811	Applicat Resolved/Closec Turbine CIB1	6/3/11	ML1118	#####	ML11208B935
10.02.0'73	5811	Applicat Resolved/Closec Turbine CIB1	6/3/11	ML1118	#####	ML11208B935
10.02.0'73	5811	Applicat Resolved/Closec Turbine CIB1	6/3/11	ML1118	#####	ML11208B935
10.02.0'73	5811	Applicat Question Closed Turbine CIB1	6/3/11	ML1118	#####	ML11208B935
10.03.0'6	119	Std. De: Resolved/Closec Steam ε CIB2	6/4/08	ML0815	#####	ML082050559
10.03.0'6	119	Std. De: Resolved/Closec Steam ε CIB2	6/4/08	ML0815	#####	ML082050559
10.04.0'12	361	Std. De: Resolved/Closec Circulati SBPA	#####	ML0817	8/7/08	ML082240134
10.04.0'12	362	Std. De: Resolved/Closec Circulati SBPA	#####	ML0817	8/7/08	ML082240134
11.02-1 4	124	Applicat Resolved/Closec Liquid V CHPB	#####	ML0814	#####	ML081900515

11.02-2 7	143	Applicat Resolved/Closec Liquid V CHPB	#####	ML0816	#####	ML082140231
11.02-3 67	5447	Applicat Resolved/Closec Liquid V CHPB	5/3/11	ML1112	6/9/11	ML11167A149
11.02-4 67	5447	Applicat Confirmatory Ac: Liquid V CHPB	5/3/11	ML1112	6/9/11	ML11167A149
11.02-5 67	5447	Applicat Resolved/Closec Liquid V CHPB	5/3/11	ML1112	6/9/11	ML11167A149
11.02-6 67	5447	Applicat Confirmatory Ac: Liquid V CHPB	5/3/11	ML1112	#####	ML11229A809
11.02-7 67	5447	Applicat Resolved/Closec Liquid V CHPB	5/3/11	ML1112	#####	ML11229A809
11.03-2 30	1011	Applicat Resolved/Closec Gaseou: CHPB	#####	ML0829	#####	ML083460148
11-03 B 7	126	Applicat Resolved/Closec Gaseou: CHPB	#####	ML0816	#####	ML082140231
11.03-1 7	312	Std. De: Resolved/Closec Gaseou: CHPB	#####	ML0816	#####	ML082140231
11.03-3 67	5448	Applicat Confirmatory Ac: Gaseou: CHPB	5/3/11	ML1112	6/9/11	ML11167A149
11.03-4 67	5448	Applicat Confirmatory Ac: Gaseou: CHPB	5/3/11	ML1112	#####	ML11229A809
11.03-5 67	5448	Applicat Resolved/Closec Gaseou: CHPB	5/3/11	ML1112	6/9/11	ML11167A149
11.04-1 4	125	Applicat Confirmatory Ac: Solid W CHPB	#####	ML0814	#####	ML081900515
11.04-2 7	145	Applicat Resolved/Closec Solid W CHPB	#####	ML0816	#####	ML082140231
11.04-4 32	2120	Applicat Confirmatory Ac: Solid W CHPB	#####	ML0904	#####	ML090790310
11.04-3 20	341	Applicat Issued/Open Act Solid W CHPB	#####	ML0821	#####	ML091540526
11.04-5 67	5449	Applicat Resolved/Closec Solid W CHPB	5/3/11	ML1112	6/9/11	ML11167A149
11.04-6 76	5461	Applicat Resolved/Closec Solid W EEB	#####	ML1118	#####	ML11201A330
11.04-7 76	5461	Applicat Resolved/Closec Solid W EEB	#####	ML1118	#####	ML11201A330
11.04-8 76	5461	Applicat Resolved/Closec Solid W EEB	#####	ML1118	#####	ML11201A330
11.04-1(77	5639	Applicat Resolved/Closec Solid W SEB1	#####	ML1114	#####	ML11201A332
11.04-9 77	5639	Applicat Resolved/Closec Solid W SEB1	#####	ML1114	#####	ML11201A332
11.04-1' 86	5913	Applicat Confirmatory Ac: Solid W CHPB	#####	ML1127	#####	ML11314A046
11.05-1	127	Applicat Confirmatory Ac: Process CHPB	#####	ML0814	#####	ML081900515
11.05-2 4	142	Applicat Resolved/Closec Process CHPB	#####	ML0814	#####	ML081900515
11.05-5 32	2121	Applicat Confirmatory Ac: Process CHPB	#####	ML0904	#####	ML090790310
11.05-3 7	314	Applicat Resolved/Closec Process CHPB	#####	ML0816	#####	ML082140231
11.05-6 67	5450	Applicat Resolved/Closec Process CHPB	5/3/11	ML1112	6/9/11	ML11167A149
11.05-4 26	763	Applicat Resolved/Closec Process CHPB	#####	ML0823	#####	ML082810405
12.01-1 27	858	Std. De: Resolved/Closec Assurinç CHPB	#####	ML0823	#####	ML082810344
12.01-2 27	858	Std. De: Resolved/Closec Assurinç CHPB	#####	ML0823	#####	ML082810344
12.01-3 27	858	Std. De: Confirmatory Ac: Assurinç CHPB	#####	ML0823	#####	ML082810344
12.02-1:30	1294	Applicat Resolved/Closec Radiatic CHPB	#####	ML0829	#####	ML083460148
12.02-1' 30	1354	Std. De: Resolved/Closec Radiatic CHPB	#####	ML0829	#####	ML083460148
12.02-2 11	196	Applicat Resolved/Closec Radiatic CHPB	#####	ML0817	8/4/08	ML082200626
12.02-1 1	120	Applicat Resolved/Closec Radiatic CHPB	#####	ML0807	#####	ML081220710
12.02-1:33	2221	Applicat Confirmatory Ac: Radiatic CHPB	3/6/09	ML0906	#####	ML091490217
12.02-3 16	413	Applicat Resolved/Closec Radiatic CHPB	7/7/08	ML0819	#####	ML082390834
12.02-1'90	5784	Applicat Responded Radiatic CHPB	#####	ML1131	#####	ML11354A127
12.02-1'90	5784	Applicat Responded Radiatic CHPB	#####	ML1131	#####	ML11354A127
12.02-1(90	5980	Applicat Responded Radiatic CHPB	#####	ML1131	#####	ML11354A127
12.02-1(25	652	Applicat Resolved/Closec Radiatic CHPB	#####	ML0822	#####	ML082980134
12.02-4 24	859	Std. De: Resolved/Closec Radiatic CHPB	8/8/08	ML0822	#####	ML082730233
12.02-5 24	859	Std. De: Resolved/Closec Radiatic CHPB	8/8/08	ML0822	#####	ML082730233
12.02-6 24	859	Std. De: Resolved/Closec Radiatic CHPB	8/8/08	ML0822	#####	ML082730233
12.02-7 24	859	Std. De: Resolved/Closec Radiatic CHPB	8/8/08	ML0822	#####	ML082730233





13.01.0:21	686	Applicat Resolved/Closec Manage COLP	#####	ML0821	#####	ML082610417
13.01.0:11	200	Applicat Resolved/Closec Operatir SFPT	#####	ML0817	#####	ML082610417
13.01.0:32	2026	Applicat Confirmatory Ac: Operatir CHPB	#####	ML0904	#####	ML090790310
13.01.0:32	2027	Applicat Confirmatory Ac: Operatir CHPB	#####	ML0904	#####	ML090790310
13.01.0:21	678	Applicat Resolved/Closec Operatir COLP	#####	ML0821	#####	ML082610417
13.01.0:21	687	Applicat Resolved/Closec Operatir COLP	#####	ML0821	#####	ML082610417
13.01.0:21	699	Applicat Resolved/Closec Operatir COLP	#####	ML0821	#####	ML082610417
13.02.0:21	657	Std. De: Resolved/Closec Reactor COLP	#####	ML0821	#####	ML082610417
13.02.0:21	708	Applicat Resolved/Closec Non-Lic: NGE1	#####	ML0821	#####	ML082610417
13.03-3 31	1816	Applicat Resolved/Closec Emerge EP	#####	ML0901	#####	ML092730454
13.03-4 36	2400	Applicat Confirmatory Ac: Emerge NGE1	5/5/09	ML0912	8/3/09	ML092180975
13.03-5 36	2400	Applicat Resolved/Closec Emerge NGE1	5/5/09	ML0912	8/3/09	ML092180975
13.03-6 36	2400	Applicat Confirmatory Ac: Emerge NGE1	5/5/09	ML0912	8/3/09	ML092180975
13.03-7 36	2400	Applicat Confirmatory Ac: Emerge NGE1	5/5/09	ML0912	3/8/09	ML092180975
13.03-8 36	2400	Applicat Confirmatory Ac: Emerge NGE1	5/5/09	ML0912	8/3/09	ML092180975
13.03-1 15	435	Applicat Resolved/Closec Emerge EP	7/7/08	ML081890212		
13.03-2 18	438	Applicat Resolved/Closec Emerge EP	#####	ML0820	#####	ML082830168
13.04-1 84	5906	Applicat Resolved/Closec Operatic CHPB	#####	ML1123	#####	ML11287A069
13.04-2 84	5906	Applicat Resolved/Closec Operatic CHPB	#####	ML1123	#####	ML11287A069
13.05.0:7	284	Applicat Resolved/Closec Operatir CHPB	#####	ML0816	#####	ML082140231
13.05.0:21	697	Applicat Resolved/Closec Operatir COLP	#####	ML0821	#####	ML082610417
13.05.0:21	697	Applicat Resolved/Closec Operatir COLP	#####	ML0821	#####	ML082610417
13.05.0:21	697	Applicat Resolved/Closec Operatir COLP	#####	ML0821	#####	ML082610417
13.06-1 39	3248	Applicat Confirmatory Ac: Physica NSIR/D:	7/7/09	ML0919	#####	ML092310489
13.06-2 39	3248	Applicat Confirmatory Ac: Physica NSIR/D:	7/7/09	ML0919	#####	ML092310489
13.06-3 39	3248	Applicat Confirmatory Ac: Physica NSIR/D:	7/7/09	ML0919	#####	ML092310489
13.06-4 39	3248	Applicat Confirmatory Ac: Physica NSIR/D:	7/7/09	ML0919	#####	ML092310489
13.06-5 39	3248	Applicat Confirmatory Ac: Physica NSIR/D:	7/7/09	ML0919	#####	ML092310489
13.06-6 40	3320	Applicat Resolved/Closec Physica NSIR/D:	#####	MI0920	#####	ML092730453
13.06-7 40	3320	Applicat Confirmatory Ac: Physica NSIR/D:	#####	MI0920	#####	ML092730453
13.06-8 40	3320	Applicat Resolved/Closec Physica NSIR/D:	#####	MI0920	#####	ML092730453
13.06-1:55	5232	Applicat Resolved/Closec Physica NSIR/D:	2/8/11	ML1103	#####	ML110880252
13.06-1:55	5232	Applicat Resolved/Closec Physica NSIR/D:	2/8/11	ML1103	#####	ML11151A197
13.06-1:55	5232	Applicat Resolved/Closec Physica NSIR/D:	2/8/11	ML1103	#####	ML11151A197
13.06-1:55	5232	Applicat Confirmatory Ac: Physica NSIR/D:	2/8/11	ML1103	#####	ML110880252
13.06-1:55	5232	Applicat Resolved/Closec Physica NSIR/D:	2/8/11	ML1103	#####	ML110880252
13.06-1:55	5232	Applicat Resolved/Closec Physica NSIR/D:	2/8/11	ML1103	#####	ML110880252
13.06-1:55	5232	Applicat Resolved/Closec Physica NSIR/D:	2/8/11	ML1103	#####	ML110880252
13.06-1:55	5232	Applicat Resolved/Closec Physica NSIR/D:	2/8/11	ML1103	#####	ML11151A197
13.06-1:55	5232	Applicat Resolved/Closec Physica NSIR/D:	2/8/11	ML1103	#####	ML11151A197
13.06-1:55	5232	Applicat Resolved/Closec Physica NSIR/D:	2/8/11	ML1103	#####	ML110880252
13.06-1:55	5232	Applicat Resolved/Closec Physica NSIR/D:	2/8/11	ML1103	#####	ML110880252
13.06-1:55	5232	Applicat Resolved/Closec Physica NSIR/D:	2/8/11	ML1103	#####	ML11151A197
13.06-1:55	5232	Applicat Resolved/Closec Physica NSIR/D:	2/8/11	ML1103	#####	ML110880252
13.06-2:55	5232	Applicat Resolved/Closec Physica NSIR/D:	2/8/11	ML1103	#####	ML110880252
13.06-2:55	5232	Applicat Resolved/Closec Physica NSIR/D:	2/8/11	ML1103	8/3/11	ML11221A338
13.06-2:55	5232	Applicat Resolved/Closec Physica NSIR/D:	2/8/11	ML1103	#####	ML110880252
13.06-2:55	5232	Applicat Resolved/Closec Physica NSIR/D:	2/8/11	ML1103	#####	ML110880252



13.06.0' 43	3768	Applicat Resolved/Closec Physica NSIR/D: #####	ML0927 #####	ML093270043
13.06.0' 43	3769	Applicat Resolved/Closec Physica NSIR/D: #####	ML0927 #####	ML093270043
13.06.0' 43	3769	Applicat Confirmatory Ac: Physica NSIR/D: #####	ML0927 #####	ML093270043
13.06.0' 43	3769	Applicat Confirmatory Ac: Physica NSIR/D: #####	ML0927 #####	ML093270043
13.06.0' 43	3769	Applicat Confirmatory Ac: Physica NSIR/D: #####	ML0927 #####	ML093270043
13.06.0' 43	3770	Applicat Resolved/Closec Physica NSIR/D: #####	ML0927 #####	ML093270043
13.06.0' 43	3770	Applicat Resolved/Closec Physica NSIR/D: #####	ML0927 #####	ML093270043
13.06.0' 43	3771	Applicat Resolved/Closec Physica NSIR/D: #####	ML0927 #####	ML093270043
13.06.0' 43	3793	Applicat Resolved/Closec Physica NSIR/D: #####	ML0927 #####	ML093270043
13.06.0' 45	4461	Applicat Issued/Open Act Physica NSIR/D: 4/9/10	ML1010 #####	ML101650530
13.06.0' 45	4461	Applicat Issued/Open Act Physica NSIR/D: 4/9/10	ML1010 #####	ML101650530
13.06.0' 45	4461	Applicat Issued/Open Act Physica NSIR/D: 4/9/10	ML1010 #####	ML101650530
13.06.0' 45	4520	Applicat Issued/Open Act Physica NSIR/D: 4/9/10	ML1010 #####	ML101650530
13.06.0' 45	4520	Applicat Issued/Open Act Physica NSIR/D: 4/9/10	ML1010 #####	ML101650530
13.06.0' 45	4520	Applicat Resolved/Closec Physica NSIR/D: 4/9/10	ML1010 #####	ML101650530
13.06.0' 45	4575	Applicat Resolved/Closec Physica NSIR/D: 4/9/10	ML1010 #####	ML101650530
13.06.0' 89	6008	Applicat Confirmatory Ac: Physica NSIR/D: #####	ML1131 #####	ML11356A074
13.06.0' 89	6008	Applicat Confirmatory Ac: Physica NSIR/D: #####	ML1131 #####	ML11356A074
13.06.0' 89	6008	Applicat Question Closed Physica NSIR/D: #####	ML1131 #####	ML11356A074
13.06.0' 89	6008	Applicat Confirmatory Ac: Physica NSIR/D: #####	ML1131 #####	ML11356A074
13.06.0' 89	6008	Applicat Resolved/Closec Physica NSIR/D: #####	ML1131 #####	ML11356A074
13.06.0' 89	6008	Applicat Confirmatory Ac: Physica NSIR/D: #####	ML1131 #####	ML11356A074
13.06.0' 89	6008	Applicat Question Closed Physica NSIR/D: #####	ML1131 #####	ML11354A126
13.06.0' 95	6282	Applicat Resolved/Closec Physica NSIR/D: #####	ML1204 #####	ML12114A294
13.06.0' 95	6282	Applicat Confirmatory Ac: Physica NSIR/D: #####	ML1204 #####	ML12114A294
13.06.0' 95	6282	Applicat Confirmatory Ac: Physica NSIR/D: #####	ML1204 #####	ML12114A294
13.06.0' 46	5017	SUNSI - Resolve Confirm Cyber S NSIR/D: #####	ML1035 #####	ML103540134
13.06.0' 46	5017	SUNSI - Resolve Confirm Cyber S NSIR/D: #####	ML1035 #####	ML103540134
13.06.0' 46	5017	SUNSI - Resolve Confirm Cyber S NSIR/D: #####	ML1035 #####	ML103540134
13.07-1 52	5163	Applicat Resolved/Closec Fitness NSIR/D: #####	ml10356 #####	ML110270303
13.07-2 52	5163	Applicat Resolved/Closec Fitness NSIR/D: #####	ml10356 #####	ML110270303
14.02-1' 31	1659	Applicat Resolved/Closec Initial PI CHPB #####	ML0901 #####	ML090430159
14.02-9 31	1659	Applicat Resolved/Closec Initial PI CHPB #####	ML0901 #####	ML090430159
14.02-1 20	185	Std. De: Resolved/Closec Initial PI EEB 6/5/08	ML0815 #####	ML082050559
14.02-8 24	203	Std. De: Resolved/Closec Initial PI ICE2 8/8/08	ML0822 #####	ML082730233
14.02-2 20	282	Applicat Resolved/Closec Initial PI CQVB #####	ML0817 8/7/08	ML082240134
14.02-3 20	282	Std. De: Resolved/Closec Initial PI CQVB #####	ML0817 8/7/08	ML082240134
14.02-4 20	282	Std. De: Resolved/Closec Initial PI CQVB #####	ML0817 8/7/08	ML082240134
14.02-1' 48	5170	Applicat Resolved/Closec Initial PI CQVP #####	ML1101 1/6/11	ML110110032
14.02-1' 48	5242	Applicat Resolved/Closec Initial PI CQVP #####	ML1101 1/6/11	ML110110032
14.02-5 20	531	Std. De: Resolved/Closec Initial PI CHPB #####	ML0819 #####	ML082460847
14.02-7 20	532	Std. De: Resolved/Closec Initial PI CQVB #####	ML0821 #####	ML082610417
14.02-6 20	533	Std. De: Resolved/Closec Initial PI CHPB #####	ML0819 #####	ML082460847
14.02-1' 91	6028	Applicat Responded Initial PI CHPB #####	ML1131 1/3/12	ML12005A123
14.02-1' 91	6028	Applicat Confirmatory Ac: Initial PI CHPB #####	ML1131 1/3/12	ML12005A123
14.03.0' 24	751	Applicat Resolved/Closec Piping S CCIB 8/8/08	ML0822 #####	ML082730233



19.03-2' 56	5283	Applicat Resolved/Closec Large A SFPT	7/5/11	ML1102	#####	ML110760236
19.03-2' 56	5283	Applicat Resolved/Closec Large A SFPT	7/5/11	ML1102	#####	ML110760236
19.03-2' 56	5283	Applicat Resolved/Closec Large A SFPT	7/5/11	ML1102	#####	ML110760236
19.03-2' 56	5283	Applicat Confirmatory Ac Large A SFPT	7/5/11	ML1102	#####	ML110760236
19.03-2' 56	5283	Applicat Resolved/Closec Large A SFPT	7/5/11	ML1102	#####	ML110760236
19.03-2' 56	5283	Applicat Resolved/Closec Large A SFPT	7/5/11	ML1102	#####	ML110760236
19.03-2' 56	5283	Applicat Resolved/Closec Large A SFPT	7/5/11	ML1102	#####	ML110760236
19.03-2' 56	5283	Applicat Resolved/Closec Large A SFPT	7/5/11	ML1102	#####	ML110760236
19.03-3 56	5283	Applicat Resolved/Closec Large A SFPT	7/5/11	ML1102	#####	ML110760236
19.03-4 56	5283	Applicat Resolved/Closec Large A SFPT	7/5/11	ML1102	#####	ML110760236
19.03-5 56	5283	Applicat Resolved/Closec Large A SFPT	7/5/11	ML1102	#####	ML110760236
19.03-6 56	5283	Applicat Resolved/Closec Large A SFPT	7/5/11	ML1102	#####	ML110760236
19.03-7 56	5283	Applicat Resolved/Closec Large A SFPT	7/5/11	ML1102	#####	ML110760236
19.03-8 56	5283	Applicat Confirmatory Ac Large A SFPT	7/5/11	ML1102	#####	ML110760236
19.03-9 56	5283	Applicat Confirmatory Ac Large A SFPT	7/5/11	ML1102	#####	ML110760236
19.03-2' 80	5857	Applicat Resolved/Closec Large A SFPT	8/2/11	ML1122	9/8/11	ML112550031

##### \*\*--- Sta 1

Issued/Open Action applicant -- The question has been issued to the applicant and the NRC is waiting for a response from the applicant. L Responded -- The applicant has



































provided a response to the question. The NRC has not completed review of the response.  Confirmatory Action Applicant -- The applicant has responded the question.































The NRC has reviewed and agrees with the response but some action included as part of the response is not complete (e.g., FSAR change is not formally submitted). L C

































confirmatory Action NRC -- The response to the question is acceptable but the NRC wants to verify/confirm that the application contains the information to close the issue. T

































This is NRC staff's activity and no additional information is required from the applicant. Resolved/Closed -- The NRC has accepted the response and no additional issues c

































or concerns are remaining for that question. L Question closed/Issue Unresolved -- Question Closed means that the question can be closed if it is related a similar question

































or superseded